RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (S&P) (REV) SUMMER 2021 (CREDIT BASED SYSTEM) RESULT DATE # 04/01/2022
P# 355

COLLEGE CODE & NAME - (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL NO	NAME-OF-THE-CANDIDATE / MOTHER'S NAME	GEN CAT SEX MED	INCENTIVE	C/S (W/H-TYPE)
	I1 (Cr:4) I2 (Cr:4) I3 (Cr:5) I4 (Cr:1) I5 (Cr:5) I6 (Cr:1) I7 (Cr:6) | ELE-II | ELE-III | S&P | S&P(P) | PAPS | CAPS(P) | PROJ | TOTAL MARKS | RESULT | ΣCR | ΣGPV | SGPA (10) | CGPA (10) | DIVISION	
	TU TI TU TI TU TI PU PI TU TI PU PI PU PI	
	I80:20/40 I80:20/40 I80:20/40 I25:25/25 I00:20/40 I25:25/25 I75:75/75 | 450	
	IGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPV | 785	
277803 1. 20191037432202	AASHWINI VINODSINGH THAKUR / KIRANBAI	312 L F E
	I 52 I 19 I 48 I 19 I 46 I 19 I 23 I 23 I 50 I 19 I 23 I 23 I 70 I 71 I 505 | PASS | 26 | 210 | 8.00 | 56 | 455 | FIRST CLASS
	I 71 I 67 I 65 I 46 I 69 I 46 I 141	
	IBB:8 :32 IBC:7 :28 IBC:7 :35 IAA:10:10 IBC:7 :35 IAA:10:10 IAA:10:60	0.18
Ele Sub: (1D)-EHV (2D)-EDS		ENV GRADE: A
CV- W19\340072 SGPA= 8.17 CR= 29 GPV=179.00) CVI- S20\340102 SGPA= 8.14 CR= 29 GPV=236.00) CVII- W20\257811 SGPA= 8.17 CR= 30 GPV=245.00)		
277804 2. 20181037448115	ACHAL PREMLAL THAKUR / KALPANA	312 L F E
	I 54 I 20 I 42 I 20 I 48 I 20 I 24 I 24 I 50 I 20 I 23 I 24 I 72 I 73 I 414 | PASS | 26 | 210 | 8.00 | 56 | 441 | FIRST CLASS
	I 74 I 62 I 68 I 48 I 70 I 47 I 145	
	IBB:8 :32 IBC:7 :28 IBC:7 :35 IAA:10:10 IBC:7 :35 IAA:10:10 IAA:10:60	8.82
Ele Sub: (1D)-EHV (2D)-EDS		ENV GRADE: O
CV- S20\381094 SGPA= 8.52 CR= 29 GPV=247.00) CVI- S20\340105 SGPA= 7.21 CR= 29 GPV=209.00) CVII- W20\257812 SGPA= 7.70 CR= 30 GPV=231.00)		
277805 3. 20181037444759	ADITI RAJENDRA RANE / RAJANI	312 L F E
	I 38 I 20 I 52 I 20 I 44 I 20 I 23 I 23 I 46 I 19 I 23 I 23 I 71 I 72 I 494 | PASS | 26 | 206 | 7.92 | 56 | 439 | FIRST CLASS
	I 58 I 72 I 64 I 46 I 65 I 46 I 143	
	ICC:6 :24 IBB:8 :32 IBC:7 :35 IAA:10:10 IBC:7 :35 IAA:10:10 IAA:10:60	7.84
Ele Sub: (1D)-EHV (2D)-EDS		ENV GRADE: O
CV- W19\340074 SGPA= 7.55 CR= 29 GPV=219.00) CVI- S20\340106 SGPA= 9.07 CR= 29 GPV=263.00) CVII- W20\257813 SGPA= 7.77 CR= 30 GPV=233.00)		
277806 4. 20191037432203	AKANKSHA SIDDHARTH MESHRAM / SUMITRA	312 L F E
	I 46 I 19 I 52 I 19 I 48 I 19 I 23 I 24 I 32 I 19 I 23 I 24 I 71 I 71 I 490 | PASS | 26 | 205 | 7.90 | 56 | 451 | FIRST CLASS
	I 65 I 71 I 67 I 47 I 51 I 47 I 142	
	IBC:7 :28 IBB:8 :32 IBC:7 :35 IAA:10:10 ICC:6 :30 IAA:10:10 IAA:10:60	8.05
Ele Sub: (1D)-EHV (2D)-EDS		ENV GRADE:
CV- W19\340075 SGPA= 6.34 CR= 29 GPV=184.00) CVI- S20\340108 SGPA= 8.48 CR= 29 GPV=246.00) CVII- W20\257814 SGPA= 8.20 CR= 30 GPV=246.00)		

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T) SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
Ref-Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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RESULT DATE : 04/05/2022
PH 354

COLLEGE CODE & NAME - (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO LN ENRL NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/M-TYPE)
I1 (Cr 4) I2 (Cr 4) I3 (Cr 5) I4 (Cr 1) I5 (Cr 5) I6 (Cr 1) I7 (Cr 6) I						
I ELE-II I ELE-III I S&P I S&P(P) I CAPS I CAPS(P) I PROJ ITOTAL I			RESULT	ICR I CGPV I SGPA	ICR I DIVISION	
I TU I TI I TU I TI I TU I TI I PU I PI I TU I TI I PU I PI I PU I PI IMARKS I				I (10)	I CGPA	
I80 20/40 I80 20/40 I80 20/40 I25 25/25 I80 20/40 I25 25/25 I75 75/75 I 650 I					I (10)	
IGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVI 285 I						
277807 1 20181037444867 ANJALI GANESH CHHAPPARGHARE		MAYA	312 1 F E			
I 42 I 19 I 52 I 19 I 50 I 19 I 23 I 23 I 44 I 19 I 23 I 24 I 72 I 73 I 502 I			PASS	I 26 I 210 I 8.08	I 56	I FIRST CLASS
I 61 I 71 I 69 I 46 I 63 I 47 I 145 I					I 444	
IBC:7 :28 IBB:8 :32 IBC:7 :35 IAA:10:10 IBC:7 :35 IAA:10:10 IAA:10:60 I					I 7.93	
Ele.Sub: (1D)-EHV (2D)-EDS						EHV GRADE C
(V- W19\340076 SGPA= 6.31 CR= 29 GPV=183.00) (VI- S20\340114 SGPA= 8.31 CR= 29 GPV=241.00) (VII- W20\257815 SGPA= 7.80 CR= 30 GPV=234.00)						
277808 2. 20191037432205 HEMPUSHPA SURESHKUMAR PADOTI		MOTIMBAI	312 1 F E			
I 46 I 19 I 48 I 19 I 38 I 19 I 23 I 23 I 54 I 19 I 23 I 23 I 70 I 71 I 495 I			PASS	I 26 I 206 I 7.92	I 56	I FIRST CLASS
I 65 I 67 I 57 I 46 I 73 I 46 I 141 I					I 428	
IBC:7 :28 IBC:7 :28 ICC:6 :30 IAA:10:10 IBB:8 :40 IAA:10:10 IAA:10:60 I					I 7.64	
Ele.Sub: (1D)-EHV (2D)-EDS						EHV GRADE A
(V- W19\340077 SGPA= 6.41 CR= 29 GPV=186.00) (VI- S20\340128 SGPA= 8.31 CR= 29 GPV=241.00) (VII- W20\257816 SGPA= 7.40 CR= 30 GPV=222.00)						
277809 3. 20191037432206 KALYANI DEVIDAS KHONDE		SAVITA	312 1 F E			
I 52 I 19 I 56 I 19 I 60 I 19 I 23 I 23 I 58 I 19 I 23 I 23 I 71 I 71 I 536 I			PASS	I 26 I 224 I 8.62	I 56	I DISTINCTION
I 71 I 75 I 79 I 46 I 77 I 46 I 142 I					I 480	
IBB:8 :32 IBB:8 :32 IBB:8 :40 IAA:10:10 IBB:8 :40 IAA:10:10 IAA:10:60 I					I 8.57	
Ele.Sub: (1D)-EHV (2D)-EDS						EHV GRADE O
(V- W19\340078 SGPA= 6.21 CR= 29 GPV=180.00) (VI- S20\340131 SGPA= 8.55 CR= 29 GPV=248.00) (VII- W20\257817 SGPA= 8.53 CR= 30 GPV=256.00)						
277810 4. 20191037432207 KANHERI RAHUL KAMBLE		MRUNAL	312 1 F E			
I 48 I 19 I 44 I 19 I 46 I 19 I 23 I 23 I 48 I 19 I 23 I 24 I 71 I 71 I 497 I			PASS	I 26 I 206 I 7.92	I 56	I FIRST CLASS
I 67 I 63 I 65 I 46 I 67 I 47 I 142 I					I 438	
IBC:7 :28 IBC:7 :28 IBC:7 :35 IAA:10:10 IBC:7 :35 IAA:10:10 IAA:10:60 I					I 7.82	
Ele.Sub: (1D)-EHV (2D)-EDS						EHV GRADE A
(V- W19\340079 SGPA= 6.38 CR= 29 GPV=185.00) (VI- S20\340132 SGPA= 8.14 CR= 29 GPV=236.00) (VII- W20\257818 SGPA= 7.73 CR= 30 GPV=232.00)						

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T) SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac Int Asse
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ICR-Sum of Credits,CGPV-Sum of Credits X Grade Points, SGPA-Sem Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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Pg# 357

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO LN ENRL NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEM CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)
11 (Cr:4) 12 (Cr:4) 13 (Cr:5) 14 (Cr:1) 15 (Cr:5) 16 (Cr:1) 17 (Cr:6)						
ELE-II ELE-III S&P S&P(P) CAPS CAPS(P) PROJ	TOTAL	RESULT	ECR EGPV SGPA	ECR	DIVISION	
TU TI TU TI TU TI PU PI TU TI PU PI	MARKS		(10)	EGPV		
80:20/40 80:20/40 80:20/40 25:25/25 80:20/40 25:25/25 75:75/75	650			CGPA		
GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV	285			(10)		
277811 1. 201810958195 7 KAVERI AJAY KAREMORE	SANGEETA	312 1 F E				
46 20 38 20 46 20 24 25 48 20 24 24 73 73	501	PASS	26 202	7.77	56	FIRST CLASS
66 58 66 49 68 48 146					439	
BC:7 :28 CC:6 :24 BC:7 :35 AA:10:10 BC:7 :35 AA:10:10 AA:10:60					7.84	
Ele.Sub: (1D)-EHV (2D)-EDS					ENV GRADE: A	
(V- W19\340080 SGPA= 7.14 CR= 29 GPV=207.000) (VI- S20\340133 SGPA= 9.07 CR= 29 GPV=263.000) (VII- W20\257819 SGPA= 7.90 CR= 30 GPV=237.000)						
277812 2. 201501660105292 7 MAYURI ANIL KALE	SUJATA	312 1 F E				
58 19 50 19 60 19 23 23 44 19 23 23 71 71	522	PASS	26 215	8.27	56	DISTINCTION
77 69 79 46 63 46 142					456	
BB:8 :32 BC:7 :28 BB:8 :40 AA:10:10 BC:7 :35 AA:10:10 AA:10:60					8.32	
Ele.Sub: (1D)-EHV (2D)-EDS					ENV GRADE: B	
(V- S20\381095 SGPA= 7.14 CR= 29 GPV=207.000) (VI- S20\340140 SGPA= 7.14 CR= 29 GPV=207.000) (VII- W20\257820 SGPA= 8.37 CR= 30 GPV=251.000)						
277813 3. 201910374322 9 MAYURI PANDURANG BAWANWADE	MAYA	312 1 F E				
48 19 48 19 46 19 23 23 44 19 23 23 71 71	496	PASS	26 206	7.92	56	FIRST CLASS
67 67 65 46 63 46 142					440	
BC:7 :28 BC:7 :28 BC:7 :35 AA:10:10 BC:7 :35 AA:10:10 AA:10:60					7.86	
Ele.Sub: (1D)-EHV (2D)-EDS					ENV GRADE: A	
(V- S20\381096 SGPA= 7.31 CR= 29 GPV=212.000) (VI- S20\340141 SGPA= 7.52 CR= 29 GPV=218.000) (VII- W20\257821 SGPA= 7.80 CR= 30 GPV=234.000)						
277814 4. 201810374448 8 MAYURI PRAMOD BHOYAR	MANJUSHA	312 1 F E				
46 19 56 20 50 19 23 23 66 20 23 24 71 71	531	PASS	26 220	8.46	56	DISTINCTION
65 76 69 46 86 47 142					477	
BC:7 :28 BB:8 :32 BC:7 :35 AA:10:10 AB:9 :45 AA:10:10 AA:10:60					8.52	
Ele.Sub: (1D)-EHV (2D)-EDS					ENV GRADE:	
(V- W19\340083 SGPA= 7.48 CR= 29 GPV=217.000) (VI- S20\340142 SGPA= 9.07 CR= 29 GPV=263.000) (VII- W20\257822 SGPA= 8.57 CR= 30 GPV=257.000)						

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SIGNAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) SAP(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac.Int.Asse
RR=Refusal AA=Absent B=Fail TU=Theo Uni TI=Theory Internal PU=Practical Uni PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
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RESULT DATE # 04/05/2022
P# 358

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)
	1 (Cr:4) 2 (Cr:4) 3 (Cr:5) 4 (Cr:1) 5 (Cr:5) 6 (Cr:1) 7 (Cr:6) | TOTAL MARKS | RESULT			ECR EGPV SGPA (10) EGPV CGPA (10)	DIVISION	
	ELE-II ELE-III S&P S&P(P) CAPS CAPS(P) PROJ					
	TU TI TU TI TU TI PU PI TU TI PU PI PU PI					
	80:20/40 80:20/40 80:20/40 25:25/25 80:20/40 25:25/25 75:75/75 | 650					
	GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV | 285					
277815 1. 20181037444881	MAYURI RAJU LANJEKAR	ALKA	312 1 F E			L/S
	42 20 40 20 52 20 24 24 54 20 24 24 73 72 | 509	PASS	26 212	8.15	56	FIRST CLASS
	62 60 72 48 74 48 145			460		
	BC:7 :28 CC:6 :24 BB:8 :40 AA:10:10 BB:8 :40 AA:10:10 AA:10:60			8.21		
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:B
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- W20\257823 SGPA= 8.27 CR= 30 GPV=248.00)						
277816 2. 20191037432210	MONITAI JAGDISH UIKEY	MANDA	312 1 F E			
	44 19 42 19 48 19 23 24 42 19 23 23 71 71 | 487	PASS	26 206	7.92	56	FIRST CLASS
	63 61 67 47 61 46 142			437		
	BC:7 :28 BC:7 :28 BC:7 :35 AA:10:10 BC:7 :35 AA:10:10 AA:10:60			7.80		
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:B
(V- W19\340084 SGPA= 6.34 CR= 29 GPV=184.00) (VI- S20\340143 SGPA= 8.31 CR= 29 GPV=241.00) (VII- W20\257824 SGPA= 7.70 CR= 30 GPV=231.00)						
277817 3. 20191037432211	NIKKU RAVIPRASAD DUBEY	JAYA	312 1 F E			
	32 19 42 19 54 19 23 23 54 19 23 23 71 71 | 492	PASS	26 212	8.15	56	FIRST CLASS
	51 61 73 46 73 46 142			431		
	CC:6 :24 BC:7 :28 BB:8 :40 AA:10:10 BB:8 :40 AA:10:10 AA:10:60			7.70		
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:A
(V- W19\340085 SGPA= 5.79 CR= 29 GPV=168.00) (VI- S20\340145 SGPA= 8.14 CR= 29 GPV=236.00) (VII- W20\257825 SGPA= 7.30 CR= 30 GPV=219.00)						
277818 4. 20181037444869	PRACHI SURESH DHONGADE	SHANTA	312 1 F E			
	66 19 64 19 54 20 23 24 42 20 24 23 72 72 | 542	PASS	26 227	8.73	56	FIRST CLASS
	85 83 74 47 62 47 144			451		
	AB:9 :36 AB:9 :36 BB:8 :40 AA:10:10 BC:7 :35 AA:10:10 AA:10:60			8.05		
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:O
(V- W19\340086 SGPA= 7.00 CR= 29 GPV=203.00) (VI- S20\340147 SGPA= 9.07 CR= 29 GPV=263.00) (VII- W20\257826 SGPA= 7.47 CR= 30 GPV=224.00)						

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
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1 (Cr:4)	2 (Cr:4)	3 (Cr:5)	4 (Cr:1)	5 (Cr:5)	6 (Cr:1)	7 (Cr:6)									
ELE-II	ELE-III	S&P	S&P(P)	CAPS	CAPS(P)	PROJ	TOTAL	RESULT	ICR	IGPV	SGPA	ICR	DIVISION
TU I TI	TU I TI	TU I TI	PU I PI	TU I TI	PU I PI	PU I PI	MARKS				(10)	IGPV	
												CGPA	
												(10)	
80:20/40	80:20/40	80:20/40	25:25/25	80:20/40	25:25/25	175:75/75	650						
GRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVI							285						

277819 1. 20181037448107 PRIYANKA BANDU BORKAR — VEENA — 312 1 F E

42 I 19	36 I 19	48 I 19	23 I 24	56 I 19	23 I 23 I 71 I 71	493	PASS	26	207	7.96	56	FIRST CLASS
61	55	67	47	75	46	142					430	
IBC:7 :28	ICC:6 :24	IBC:7 :35	IAA:10:10	IBB:8 :40	IAA:10:10	IAA:10:60					7.68	

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE:A
(V- W19\340088 SGPA= 7.55 CR= 29 GPV=219.00) (VI- S20\340151 SGPA= 9.07 CR= 29 GPV=263.00) (VII- W20\257827 SGPA= 7.43 CR= 30 GPV=223.00)

277820 2. 20181037444870 PRIYANKA VIJAY HARANGAONKAR — VAISHNAVI — 312 1 F E

34 I 19	54 I 19	54 I 19	23 I 23	46 I 19	23 I 23 I 71 I 71	498	PASS	26	211	8.12	56	FIRST CLASS
53	73	73	46	65	46	142					461	
ICC:6 :24	IBB:8 :32	IBB:8 :40	IAA:10:10	IBC:7 :35	IAA:10:10	IAA:10:60					8.23	

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE:
(V- W19\340087 SGPA= 6.48 CR= 29 GPV=188.00) (VI- S20\340150 SGPA= 8.38 CR= 29 GPV=243.00) (VII- W20\257828 SGPA= 8.33 CR= 30 GPV=250.00)

277821 3. 2018103748122 RAJESHWARI GUNWANTRAO BELEKAR — PUSHPA — 312 1 F E

50 I 19	32 I 19	44 I 19	23 I 23	60 I 19	23 I 23 I 71 I 71	496	PASS	26	207	7.96	56	FIRST CLASS
69	51	63	46	79	46	142					444	
IBC:7 :28	ICC:6 :24	IBC:7 :35	IAA:10:10	IBB:8 :40	IAA:10:10	IAA:10:60					7.93	

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE:O
(V- W19\340089 SGPA= 6.62 CR= 29 GPV=192.00) (VI- S20\340153 SGPA= 8.14 CR= 29 GPV=236.00) (VII- W20\257829 SGPA= 7.90 CR= 30 GPV=237.00)

277822 4. 20174037434939 REKHA PRALHAD BHAJIKHAYE — NANDA — 312 1 F E

60 I 19	50 I 19	48 I 19	23 I 23	56 I 19	23 I 23 I 71 I 71	524	PASS	26	215	8.27	56	FIRST CLASS
79	69	67	46	75	46	142					451	
IBB:8 :32	IBC:7 :28	IBC:7 :35	IAA:10:10	IBB:8 :40	IAA:10:10	IAA:10:60					8.05	

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE:
(V- W19\340165 SGPA= 5.24 CR= 29 GPV=152.00) (VI- S20\325528 SGPA= 9.31 CR= 29 GPV=270.00) (VII- W20\257830 SGPA= 7.87 CR= 30 GPV=236.00)

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T) SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ICR-Sum of Credits,IGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) (NEW) SUMMER 2021 [CREDIT BASED SYSTEM]

RESULT DATE # 04/05/2022
PH 360

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE / MOTHER'S NAME	CEN CAT SEX MED							(W/H-TYPE)
	1 (Cr:4) 2 (Cr:4) 3 (Cr:5) 4 (Cr:1) 5 (Cr:5) 6 (Cr:1) 7 (Cr:6) / ELE-II ELE-III S&P S&P(P) CAPS CAPS(P) PROJ / TU TI TU TI TU TI PU PI TU TI PU PI PU PI / 80:20/40 80:20/40 80:20/40 25:25/25 80:20/40 25:25/25 75:75/75 / GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV	TOTAL MARKS	RESULT	ΣCR	ΣGPV	SGPA (10)	ECR EGPV CGPA (10)	DIVISION
277823 1. 20181037444881	RITA ANANADRAO GEDAM / KUSUM	312 1 F E							L/S
	48 19 52 19 56 19 23 23 52 19 23 23 71 71	518	PASS	26	220	8.46	56	DISTINCTION	
	67 71 75 46 71 46 142						473		
	BC:7 :28 BB:8 :32 BB:8 :40 AA:10:10 BB:8 :40 AA:10:10 AA:10:60						8.45		
Ele.Sub: (1D)-EHV (2D)-EDS								ENV GRADE:	
(V- W19/340090 SGPA= 8.55 CR= 29 GPV=190.00) (VI-	SGPA= CR= GPV=) (VII- W20\257831 SGPA= 8.43 CR= 30 GPV=253.00)								
277824 2. 20181095819081	ROSHNI UMAKANT WANJARI / VIMAL	312 1 F E							
	56 20 44 20 44 20 24 25 46 20 24 24 73 73	513	PASS	26	210	8.08	56	DISTINCTION	
	76 64 64 49 66 48 146						470		
	BB:8 :32 BC:7 :28 BC:7 :35 AA:10:10 BC:7 :35 AA:10:10 AA:10:60						8.39		
Ele.Sub: (1D)-EHV (2D)-EDS								ENV GRADE:A	
(V- W19\340091 SGPA= 8.03 CR= 29 GPV=233.00) (VI- S20\340157 SGPA= 9.07 CR= 29 GPV=263.00) (VII- W20\257833 SGPA= 8.67 CR= 30 GPV=260.00)									
277825 3. 20191037434497	RUCHITA GAJANAN LADUKAR / USHA	312 1 F E							L/S
	44 19 50 19 38 19 23 23 52 19 23 23 72 71	495	PASS	26	206	7.92	56	FIRST CLASS	
	63 69 57 46 71 46 143						446		
	BC:7 :28 BC:7 :28 CC:6 :30 AA:10:10 BB:8 :40 AA:10:10 AA:10:60						7.96		
Ele.Sub: (1D)-EHV (2D)-EDS								ENV GRADE:	
(V- SGPA= CR= GPV=) (VI- S20\340158 SGPA= 7.21 CR= 29 GPV=209.00) (VII- W20\257834 SGPA= 8.00 CR= 30 GPV=240.00)									
277826 4. 20191037434484	SHARMILA BABLU BHOUMIK / ANITA	312 1 F E							
	52 19 38 19 44 19 23 23 30 19 23 23 71 71	474	PASS	26	196	7.54	56	FIRST CLASS	
	71 57 63 46 49 46 142						438		
	BB:8 :32 CC:6 :24 BC:7 :35 AA:10:10 CD:5 :25 AA:10:10 AA:10:60						7.82		
Ele.Sub: (1D)-EHV (2D)-EDS								ENV GRADE:A	
(V- W19\340093 SGPA= 6.45 CR= 29 GPV=187.00) (VI- S20\340162 SGPA= 8.59 CR= 29 GPV=249.00) (VII- W20\257835 SGPA= 8.07 CR= 30 GPV=242.00)									

1) ELE-II(T)=ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
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PR 361

COLLEGE CODE & NAME - (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO LN ENRL NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(S/P-TYPE)
I1 (Cr 4) I2 (Cr 4) I3 (Cr 5) I4 (Cr 1) I5 (Cr 5) I6 (Cr 1) I7 (Cr 6) | ELE-II | ELE-III | S&P | S&P(P) | CAPS | CAPS(P) | PROJ | TOTAL MARKS | RESULT | ICR | IGPV | SGPA (10) | ICR | IGPV | SGPA | CGPA (10) | DIVISION							
277827 1. 20191037432215	SHITAL BANDU SALODKAR	SUNITA	312 1 F E					
I 44 I 19 I 34 I 19 I 52 I 19 I 23 I 23 I 50 I 19 I 23 I 23 I 71 I 71 I 490 I			PASS	I 26	I 207	I 7.96	I 56	I FIRST CLASS
I 63 I 53 I 71 I 46 I 69 I 46 I 142 I							I 454 I	
IBC:7 :28 ICC:6 :24 IBB:8 :40 IAA:10:10 IBC:7 :35 IAA:10:10 IAA:10:60 I							I 8.11 I	
Ele Sub: (1D)-EHV (2D)-EDS								ENV GRADE: O
(V- W19\340094 SGPA= 5.97 CR= 29 GPV=173.00) (VI- S20\340163 SGPA= 8.14 CR= 29 GPV=236.00) (VII- W20\257836 SGPA= 8.23 CR= 30 GPV=247.00)								
277828 2. 20181037444871	SHRUTI SHRIDHAR RAIPURE	INDU	312 1 F E					
I 40 I 19 I 48 I 19 I 40 I 19 I 23 I 23 I 58 I 19 I 23 I 23 I 71 I 71 I 496 I			PASS	I 26	I 202	I 7.77	I 56	I FIRST CLASS
I 59 I 67 I 59 I 46 I 77 I 46 I 142 I							I 439 I	
ICC:6 :24 IBC:7 :28 ICC:6 :30 IAA:10:10 IBB:8 :40 IAA:10:10 IAA:10:60 I							I 7.84 I	
Ele Sub: (1D)-EHV (2D)-EDS								ENV GRADE: A
(V- RW19\340095 SGPA= 6.07 CR= 29 GPV=176.00) (VI- S20\340164 SGPA= 8.14 CR= 29 GPV=236.00) (VII- W20\257837 SGPA= 7.90 CR= 30 GPV=237.00)								
277829 3. 20174037434853	SHUBHANGI RAJESH GOSWAMI	SANDHYA	312 1 F E					L/S
I 32 I 19 I 42 I 19 I 38 I 19 I 23 I 23 I 44 I 19 I 23 I 23 I 71 I 71 I 466 I			PASS	I 26	I 197	I 7.58	I 56	I FIRST CLASS
I 51 I 61 I 57 I 46 I 63 I 46 I 142 I							I 442 I	
ICC:6 :24 IBC:7 :28 ICC:6 :30 IAA:10:10 IBC:7 :35 IAA:10:10 IAA:10:60 I							I 7.89 I	
Ele Sub: (1D)-EHV (2D)-EDS								ENV GRADE: A
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- W20\257838 SGPA= 8.17 CR= 30 GPV=245.00)								
277830 4. 20191037432216	SONALI PRABHAKAR WARGHAT	SHITAL	312 1 F E					
I 36 I 19 I 22 I 19 I 40 I 19 I 23 I 23 I 50 I 19 I 23 I 23 I 70 I 71 I 457 I			PASS	I 26	I 189	I 7.27	I 56	I FIRST CLASS
I 55 I 41 I 59 I 46 I 69 I 46 I 141 I							I 407 I	
ICC:6 :24 ICD:5 :20 ICC:6 :30 IAA:10:10 IBC:7 :35 IAA:10:10 IAA:10:60 I							I 7.27 I	
Ele Sub: (1D)-EHV (2D)-EDS								ENV GRADE: A
(V- S20\381098 SGPA= 6.93 CR= 29 GPV=201.00) (VI- S20\340171 SGPA= 7.31 CR= 29 GPV=212.00) (VII- W20\257839 SGPA= 7.27 CR= 30 GPV=218.00)								

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
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RESULT DATE : 04/05/2022
PN 362

COLLEGE CODE & NAME - (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(U/H-TYPE)
	I1 (Cr:4) I2 (Cr:4) I3 (Cr:5) I4 (Cr:1) I5 (Cr:5) I6 (Cr:1) I7 (Cr:6) | ELE-II | ELE-III | S&P | S&P(P) | CAPS | CAPS(P) | PROJ |TOTAL| RESULT | ΣCR | ΣGPV | SGPA | ΣCR | DIVISION | TU | TI | TU | TI | TU | TI | PU | PI | TU | TI | PU | PI | PU | PI |MARKS| | | | (10) | ΣGPV | I80:20/40 I80:20/40 I80:20/40 I25:25/25 I80:20/40 I25:25/25 I75:75/75 | 650 | | | | | CGPA | IGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVI 285 | | | | | (10) |
277831 1. 20181037444872	SUCHITA MORESHWAR PAWAR	SAVITA	312 1 F E			
	| 48 | 19 | 62 | 19 | 50 | 19 | 23 | 23 | 60 | 19 | 23 | 23 | 72 | 72 | 532 | PASS | 26 | 219 | 8.42 | 56 | DISTINCTION | 67 | 81 | 69 | 46 | 79 | 46 | 144 | | | | | | 477 | IBC:7 :28 IAB:9 :36 IBC:7 :35 IAA:10:10 IBB:8 :40 IAA:10:10 IAA:10:60 | | | | | | 8.52 |
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:
(V- W19\340097 SGPA= 6.62 CR= 29 GPV=192.00) (VI- S20\340173 SGPA= 8.93 CR= 29 GPV=259.00) (VII- W20\257840 SGPA= 8.60 CR= 30 GPV=258.00)						
277832 2. 20181037744906	SWITI DATTARAJ GHODE	VEENA	312 1 F E			
	| 58 | 19 | 40 | 19 | 36 | 19 | 23 | 23 | 62 | 19 | 23 | 23 | 71 | 71 | 506 | PASS | 26 | 211 | 8.12 | 56 | FIRST CLASS | 77 | 59 | 55 | 46 | 81 | 46 | 142 | | | | | | 439 | IBB:8 :32 ICC:6 :24 ICC:6 :30 IAA:10:10 IAB:9 :45 IAA:10:10 IAA:10:60 | | | | | | 7.84 |
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:O
(V- S20\381099 SGPA= 7.10 CR= 29 GPV=206.00) (VI- S20\340174 SGPA= 7.93 CR= 29 GPV=230.00) (VII- W20\257841 SGPA= 7.60 CR= 30 GPV=228.00)						
277833 3. 20191037432217	TEJAL SHRIDHAR RAUT	SEEMA	312 1 F E			
	| 48 | 19 | 44 | 19 | 56 | 19 | 23 | 24 | 60 | 20 | 23 | 23 | 71 | 72 | 521 | PASS | 26 | 216 | 8.31 | 56 | FIRST CLASS | 67 | 63 | 75 | 47 | 80 | 46 | 143 | | | | | | 457 | IBC:7 :28 IBC:7 :28 IBB:8 :40 IAA:10:10 IBB:8 :40 IAA:10:10 IAA:10:60 | | | | | | 8.16 |
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:A
(V- W19\340099 SGPA= 6.76 CR= 29 GPV=196.00) (VI- S20\340175 SGPA= 9.07 CR= 29 GPV=263.00) (VII- W20\257842 SGPA= 8.03 CR= 30 GPV=241.00)						
277834 4. 20191037432218	TEJASWI RAMDAS BODKHE	SAVITA	312 1 F E			
	| 52 | 19 | 44 | 19 | 60 | 19 | 23 | 24 | 42 | 20 | 23 | 23 | 71 | 73 | 512 | PASS | 26 | 215 | 8.27 | 56 | DISTINCTION | 71 | 63 | 79 | 47 | 62 | 46 | 144 | | | | | | 462 | IBB:8 :32 IBC:7 :28 IBB:8 :40 IAA:10:10 IBC:7 :35 IAA:10:10 IAA:10:60 | | | | | | 8.25 |
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:
(V- W19\340100 SGPA= 7.69 CR= 29 GPV=223.00) (VI- S20\340176 SGPA= 9.07 CR= 29 GPV=263.00) (VII- W20\257843 SGPA= 8.23 CR= 30 GPV=247.00)						

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1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
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Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
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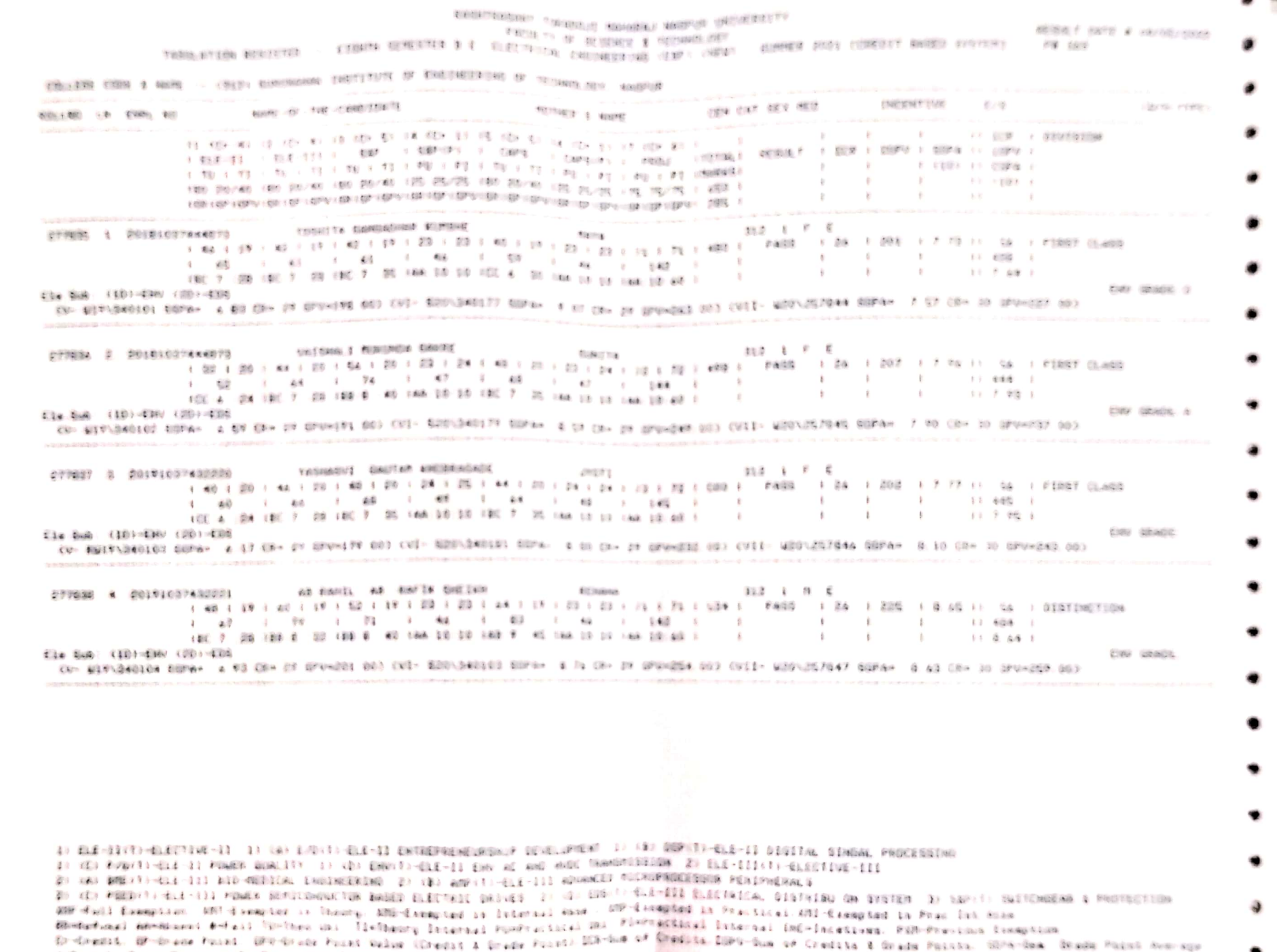

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PAGE NO. 364

COLLEGE CODE & NAME - (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO LN ENRL NO	NAME-OF-THE-CANDIDATE / MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)
	11 (Cr 4) 12 (Cr 4) 13 (Cr 5) 14 (Cr 1) 15 (Cr 5) 16 (Cr 1) 17 (Cr 6)				
	ELE-II / ELE-III / S&P / S&P(P) / CAPS / CAPS(P) / PROJ / TOTAL	RESULT	ICR / IGPV / SGPA	LCR / LGPV	DIVISION
	TU / TI / TU / TI / TU / TI / PU / PI / TU / TI / PU / PI / PU / PI			(10) / CGPA	
	80 20/40 80 20/40 80 20/40 125 25/25 80 20/40 125 25/25 175 75/75	MARKS 650		(10)	
	GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV	285			
277839 1 20181037440117	ABHIJEET JIVAN NAITAM / YOGITA	312 I M E			
	56 19 38 19 58 20 23 24 38 19 23 23 71 72 503	PASS	26 204 7.92	SA	FIRST CLASS
	75 57 78 47 57 46 143			452	
	BB 8 32 CC 6 24 BB 8 40 AA 10 10 CC 6 30 AA 10 10 AA 10 60			8.07	
					ENV GRADE
Ele Sub: (1D)-EHV (2D)-EDS					
(V- W19\340105 SGPA= 6.24 CR= 29 GPV=181.00) (VI- S20\340104 SGPA= 8.83 CR= 29 GPV=256.00) (VII- W20\257848 SGPA= 8.20 CR= 30 GPV=246.00)					
277840 2. 2015016601472334	ADITYA ARVIND INGEWAR / MEGHA	312 I M E			L/S
	34 19 42 19 46 20 23 24 44 19 23 24 71 72 482	PASS	26 202 7.77	SA	FIRST CLASS
	53 61 66 47 65 47 143			443	
	CC 6 24 BC 7 28 BC 7 35 AA 10 10 BC 7 35 AA 10 10 AA 10 60			7.91	
					ENV GRADE D
Ele Sub: (1D)-EHV (2D)-EDS					
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- W20\257849 SGPA= 8.03 CR= 30 GPV=241.00)					
277841 3 20181037444874	AJAY RAHUL WALDE / MALTHI	312 I M E			
	54 19 40 19 36 19 23 23 54 19 23 23 71 71 496	PASS	26 204 7.92	SA	FIRST CLASS
	73 59 55 46 75 46 142			451	
	BB 8 32 CC 6 24 CC 6 30 AA 10 10 BB 8 40 AA 10 10 AA 10 60			8.05	
					ENV GRADE A
Ele Sub: (1D)-EHV (2D)-EDS					
(V- S20\381100 SGPA= 6.90 CR= 29 GPV=200.00) (VI- S20\340107 SGPA= 8.00 CR= 29 GPV=232.00) (VII- W20\257850 SGPA= 8.17 CR= 30 GPV=245.00)					
277842 4 NU/A2/4260	AJAY KUMAR SINGH / SITA	312 I M E			L/S
	44 19 42 19 46 19 23 23 48 19 23 23 71 71 490	PASS	26 204 7.92	SA	FIRST CLASS
	63 61 65 46 67 46 142			454	
	BC 7 28 BC 7 28 BC 7 35 AA 10 10 BC 7 35 AA 10 10 AA 10 60			8.11	
					ENV GRADE
Ele Sub: (1D)-EHV (2D)-EDS					
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- W20\257851 SGPA= 8.27 CR= 30 GPV=248.00)					

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SIGNAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBUTION SYSTEM 3) SSP(T) SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac Int Asse
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Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ICR-Sum of Credits,IGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
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FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) (NEW) SUMMER 2021 [CREDIT BASED SYSTEM]

RESULT DATE : 04/05/2022
P# 365

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE / MOTHER'S NAME	1 (Cr:4) ELE-II	2 (Cr:4) ELE-III	3 (Cr:5) S&P	4 (Cr:1) S&P(P)	5 (Cr:5) CAPS	6 (Cr:1) CAPS(P)	7 (Cr:6) PROJ	TOTAL MARKS	CEN CAT SEX MED	RESULT	INCENTIVE	E/S ΣCR ΣGPV SGPA (10)	E/S ΣCR ΣGPV CGPA (10)	(W/H-TYPE) DIVISION
		TU TI	TU TI	TU TI	PU PI	TU TI	PU PI	PU PI							
		80:20/40	80:20/40	80:20/40	25:25/25	80:20/40	25:25/25	75:75/75	650						
		GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	285						
277843 1. 2015016602049741	AKASH GAJANAN PAKHALE / REKHA	52 19 71	36 19 55	54 19 73	23 23 46	56 19 75	23 23 46	71 71 142	508	312 1 M E	PASS	26	216	8.31 56 457 8.16	L/S FIRST CLASS
		BB:8 :32	CC:6 :24	BB:8 :40	AA:10:10	BB:8 :40	AA:10:10	AA:10:60							ENV GRADE:B
Ele.Sub: (1D)-EHV (2D)-EDS (V-		SGPA=	CR=	GPV=	) (VI-		SGPA=	CR=	GPV=	) (VII- W20\257852 SGPA= 8.03 CR= 30 GPV=241.00)					
277844 2. 20191037434485	AKASH SUDHAKAR DESHMUKH / PUSHPA	54 20 74	46 20 66	44 20 64	24 25 49	48 20 68	24 24 48	72 73 145	514	312 1 M E	PASS	26	210	8.08 56 455 8.13	FIRST CLASS
		BB:8 :32	BC:7 :28	BC:7 :35	AA:10:10	BC:7 :35	AA:10:10	AA:10:60							ENV GRADE:A
Ele.Sub: (1D)-EHV (2D)-EDS (V- S20\381101 SGPA= 6.76 CR= 29 GPV=196.00) (VI- S20\340109 SGPA= 8.14 CR= 29 GPV=236.00) (VII- W20\257853 SGPA= 8.17 CR= 30 GPV=245.00)															
277845 3. 2015016601066921	AKASH WASUDEO DESHMUKH / MEENA	54 19 73	50 19 69	46 19 65	23 23 46	66 19 85	23 23 46	71 71 142	526	312 1 M E	PASS	26	220	8.46 56 467 8.34	L/S DISTINCTION
		BB:8 :32	BC:7 :28	BC:7 :35	AA:10:10	AB:9 :45	AA:10:10	AA:10:60							ENV GRADE:B
Ele.Sub: (1D)-EHV (2D)-EDS (V-		SGPA=	CR=	GPV=	) (VI-		SGPA=	CR=	GPV=	) (VII- W20\257854 SGPA= 8.23 CR= 30 GPV=247.00)					
277846 4. 20181037444885	AKSHAY ARUN NAKADE / USHA	30 19 49	40 19 59	38 19 57	23 23 46	30 19 49	23 23 46	71 71 142	448	312 1 M E	PASS	26	179	6.88 56 392 7.00	FIRST CLASS
		CD:5 :20	CC:6 :24	CC:6 :30	AA:10:10	CD:5 :25	AA:10:10	AA:10:60							ENV GRADE:B
Ele.Sub: (1D)-EHV (2D)-EDS (V- S20\381102 SGPA= 7.97 CR= 29 GPV=231.00) (VI- S20\340110 SGPA= 7.07 CR= 29 GPV=205.00) (VII- W20\257855 SGPA= 7.10 CR= 30 GPV=213.00)															

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PRUTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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RESULT DATE # 04/05/2022
PH 366

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ROLLNO. LN ENRL NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)
	1 (Cr:4) 2 (Cr:4) 3 (Cr:5) 4 (Cr:1) 5 (Cr:5) 6 (Cr:1) 7 (Cr:6) TOTAL MARKS		RESULT	ΣCR ΣGPV	SGPA (10) CGPA (10)	ΣCR ΣGPV	DIVISION
	ELE-II ELE-III S&P S&P(P) CAPS CAPS(P) PROJ						
	TU TI TU TI TU TI PU PI TU TI PU PI PU PI						
	80:20/40 80:20/40 80:20/40 25:25/25 80:20/40 25:25/25 75:75/75 650						
	GRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVI 285						
277847 1. 20191037432223	AKSHAY KUMAR	SHARDA DEVI	312 1 M E				
	34 19 42 19 46 19 23 24 54 19 23 23 71 72 488		PASS	26 207	7.96 56	443	FIRST CLASS
	53 61 65 47 73 46 143				7.91		
	ICC:6 :24 IBC:7 :28 IBC:7 :35 IAA:10:10 IBB:8 :40 IAA:10:10 IAA:10:60						ENV GRADE:A
Ele.Sub: (1D)-EHV (2D)-EDS							
(V- W19\340109 SGPA= 6.69 CR= 29 GPV=194.00) (VI- S20\340111 SGPA= 9.07 CR= 29 GPV=263.00) (VII- W20\257856 SGPA= 7.87 CR= 30 GPV=236.00)							
277848 2. 20191037432224	AKSHEP ASHOK MASLE	KARUNA	312 1 M E				
	38 19 28 19 46 20 23 23 48 19 23 24 72 73 475		PASS	26 194	7.46 56	433	FIRST CLASS
	57 47 66 46 67 47 145				7.73		
	ICC:6 :24 ICD:5 :20 IBC:7 :35 IAA:10:10 IBC:7 :35 IAA:10:10 IAA:10:60						ENV GRADE:A
Ele.Sub: (1D)-EHV (2D)-EDS							
(V- W20\273767 SGPA= 7.28 CR= 29 GPV=211.00) (VI- S20\340112 SGPA= 7.14 CR= 29 GPV=207.00) (VII- W20\257857 SGPA= 7.97 CR= 30 GPV=239.00)							
277849 3. 20181037444875	AMOL ABHIMANYU PATIL	NIRANJANA	312 1 M E				
	48 20 44 20 38 20 24 25 32 20 24 24 73 73 485		PASS	26 196	7.54 56	417	FIRST CLASS
	68 64 58 49 52 48 146				7.45		
	IBC:7 :28 IBC:7 :28 ICC:6 :30 IAA:10:10 ICC:6 :30 IAA:10:10 IAA:10:60						ENV GRADE:A
Ele.Sub: (1D)-EHV (2D)-EDS							
(V- S20\381103 SGPA= 7.66 CR= 29 GPV=222.00) (VI- S20\340113 SGPA= 8.07 CR= 29 GPV=234.00) (VII- W20\257858 SGPA= 7.37 CR= 30 GPV=221.00)							
277850 4. 201810374448129	ANIKET RAJU WANKHEDE	SAVITA	312 1 M E				L/S
	46 19 54 19 50 19 23 23 54 19 23 23 71 71 514		PASS	26 215	8.27 56	453	FIRST CLASS
	65 73 69 46 73 46 142				8.09		
	IBC:7 :28 IBB:8 :32 IBC:7 :35 IAA:10:10 IBB:8 :40 IAA:10:10 IAA:10:60						ENV GRADE:
Ele.Sub: (1D)-EHV (2D)-EDS							
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- W20\257859 SGPA= 7.93 CR= 30 GPV=238.00)							

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELUPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T) SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac Int Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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PAGE NO. 367

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ROLLNO	LN	ENRL NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN	CAT	SEX	MED	RESULT	INCENTIVE ECR	INCENTIVE EGPV	E/S SGPA (10)	E/S CGPA (10)	(W/H-TYPE) DIVISION
			I1 (Cr 4) I2 (Cr 4) I3 (Cr 5) I4 (Cr 1) I5 (Cr 5) I6 (Cr 1) I7 (Cr 6) I I											
			I ELE-II I ELE-III I S&P I S&P(P) I CAPS I CAPS(P) I PROJ I TOTAL I											
			I TU I TI I TU I TI I TU I TI I PU I PI I TU I TI I PU I PI I MARKS I											
			I80 20/40 I80 20/40 I80 20/40 I25 25/25 I80 20/40 I25 25/25 I75 75/75 I 650 I											
			IGR IGP IGPV IGR IGP IGPV IGR IGP IGPV IGR IGP IGPV IGR IGP IGPV IGR IGP IGPV IGR IGP IGPV I 285 I											
277851	1	20191037432224	ANKIT MAROTI KOMALWAR	CHITRA			312	I M E	PASS	I 26 I 214	I 8.31	56	446	FIRST CLASS
			I 48 I 19 I 50 I 19 I 60 I 19 I 23 I 23 I 52 I 19 I 23 I 23 I 71 I 71 I 529 I										7.96	
			I 67 I 69 I 79 I 46 I 71 I 46 I 142 I											
			IBC 7 28 IBC 7 28 IBB 6 40 IAA 10 10 IBB 8 40 IAA 10 10 IAA 10 60 I											ENV GRADE A
Ele Sub (1D)-EHV (2D)-EDS														
(V- S20\381104 SGPA= 7.10 CR= 29 GPV=206.00) (VI- S20\340115 SGPA= 8.14 CR= 29 GPV=236.00) (VII- W20\257860 SGPA= 7.67 CR= 30 GPV=230.00)														
277852	2	201740374344883	ANKUSH UMESH KHARBIKAR	BEBI			312	I M E	PASS	I 26 I 211	I 8.12	56	429	FIRST CLASS
			I 34 I 19 I 52 I 19 I 42 I 19 I 23 I 23 I 54 I 19 I 23 I 23 I 71 I 72 I 493 I										7.66	
			I 53 I 71 I 61 I 46 I 73 I 46 I 143 I											
			ICC 6 24 IBB 8 32 IBC 7 35 IAA 10 10 IBB 8 40 IAA 10 10 IAA 10 60 I											ENV GRADE C
Ele Sub (1D)-EHV (2D)-EDS														
(V- S20\381105 SGPA= 6.97 CR= 29 GPV=202.00) (VI- S20\340116 SGPA= 7.66 CR= 29 GPV=222.00) (VII- W20\257861 SGPA= 7.27 CR= 30 GPV=218.00)														
277853	3	20191037432229	ARVIND CHINTAMAN GAJBHIYE	MALU			312	I M E	PASS	I 26 I 188	I 7.23	56	390	FIRST CLASS
			I 38 I 19 I 40 I 19 I 44 I 20 I 23 I 23 I 26 I 19 I 23 I 23 I 71 I 71 I 457 I										6.96	
			I 55 I 59 I 64 I 46 I 45 I 46 I 142 I											
			ICC 6 24 ICC 6 24 IBC 7 35 IAA 10 10 ICC 5 25 IAA 10 10 IAA 10 60 I											ENV GRADE A
Ele Sub (1D)-EHV (2D)-EDS														
(V- W20\273768 SGPA= 6.62 CR= 29 GPV=192.00) (VI- S20\340117 SGPA= 7.41 CR= 29 GPV=215.00) (VII- W20\257862 SGPA= 6.73 CR= 30 GPV=202.00)														
277854	4	20191037432232	ASHWIN BAJIRAO FOTEHARE	PARBATA			312	I M E	PASS	I 26 I 193	I 7.42	56	420	FIRST CLASS
			I 34 I 19 I 32 I 19 I 50 I 20 I 23 I 23 I 40 I 19 I 23 I 23 I 71 I 71 I 467 I										7.64	
			I 53 I 51 I 70 I 46 I 59 I 46 I 142 I											
			ICC 6 24 ICC 6 24 IBC 7 35 IAA 10 10 ICC 6 30 IAA 10 10 IAA 10 60 I											ENV GRADE A
Ele Sub (1D)-EHV (2D)-EDS														
(V- W19\340116 SGPA= 5.93 CR= 29 GPV=172.00) (VI- S20\340119 SGPA= 8.00 CR= 29 GPV=232.00) (VII- W20\257864 SGPA= 7.83 CR= 30 GPV=235.00)														

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T) SWITCHGEAR & PROTECTION
XMF-Full Exemption XMT-Exempted in Theory, XMS-Exempted in Internal Asse . XMP-Exempted in Practical XMI-Exempted in Prac Int Asse
RR=Refusal AA=Absent 0=Fail TU=Theo Uni TI=Theory Internal PU=Practical Uni PI=Practical Internal INC=Incentives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,EGPV-Sum of Credits X Grade Points, SGPA-Sem Grade Point Average
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ROLLNO. LN ENRL NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)
	I1 (Cr:4) I2 (Cr:4) I3 (Cr:5) I4 (Cr:1) I5 (Cr:5) I6 (Cr:1) I7 (Cr:6) | TOTAL MARKS 650 | RESULT					
	| ELE-II | ELE-III | S&P | S&P(P) | CAPS | CAPS(P) | PROJ |					
	| TU | TI | TU | TI | TU | TI | PU | PI | TU | TI | PU | PI | PU | PI |					
	I80:20/40 I80:20/40 I80:20/40 I25:25/25 I80:20/40 I25:25/25 I75:75/75 | 285 |					
	IGR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|					
277855 1. 20191037432234	BADAL SUKCHAND HARINKHEDE	BHANESHWARI	312 1 M E			
	| 56 | 19 | 52 | 19 | 54 | 20 | 23 | 24 | 66 | 19 | 23 | 23 | 71 | 72 | 541 | PASS	| 26 | 229 | 8.81	| 56	FIRST CLASS
	| 75 | 71 | 74 | 47 | 85 | 46 | 143 |				| 455 |	
	IBB:8 :32 IBB:8 :32 IBB:8 :40 IAA:10:10 IAB:9 :45 IAA:10:10 IAA:10:60 |				| 8.13 |	
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:A
(V- S20\381106 SGPA= 6.83 CR= 29 GPV=198.00) (VI- S20\340120 SGPA= 8.00 CR= 29 GPV=232.00) (VII- W20\257865 SGPA= 7.53 CR= 30 GPV=226.00)						
277856 2. 20181037481129	BALKRUSHNA RAMKRUSHNA JAMUNKAR	JANKIBAI	312 1 M E			
	| 48 | 20 | 34 | 20 | 48 | 20 | 23 | 24 | 46 | 20 | 23 | 24 | 72 | 72 | 494 | PASS	| 26 | 202 | 7.77	| 56	FIRST CLASS
	| 68 | 54 | 68 | 47 | 66 | 47 | 144 |				| 424 |	
	IBC:7 :28 ICC:6 :24 IBC:7 :35 IAA:10:10 IBC:7 :35 IAA:10:10 IAA:10:60 |				| 7.57 |	
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:
(V- W19\340118 SGPA= 6.31 CR= 29 GPV=183.00) (VI- S20\340121 SGPA= 8.55 CR= 29 GPV=248.00) (VII- W20\257866 SGPA= 7.40 CR= 30 GPV=222.00)						
277857 3. 20181037450131	BHALCHANDRA GANGADHAR BHOYAR	VISHRAMTI	312 1 M E			L/S
	| 34 | 19 | 44 | 19 | 38 | 19 | 23 | 23 | 44 | 19 | 23 | 23 | 71 | 71 | 470 | PASS	| 26 | 197 | 7.58	| 56	FIRST CLASS
	| 53 | 63 | 57 | 46 | 63 | 46 | 142 |				| 415 |	
	ICC:6 :24 IBC:7 :28 ICC:6 :30 IAA:10:10 IBC:7 :35 IAA:10:10 IAA:10:60 |				| 7.41 |	
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:B
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- W20\257867 SGPA= 7.27 CR= 30 GPV=218.00)						
277858 4. 20191037432235	BHUSHAN TULARAM RUNGHE	RANJANA	312 1 M E			
	| 44 | 19 | 54 | 19 | 48 | 19 | 23 | 23 | 38 | 19 | 23 | 23 | 71 | 71 | 494 | PASS	| 26 | 205 | 7.88	| 56	FIRST CLASS
	| 63 | 73 | 67 | 46 | 57 | 46 | 142 |				| 453 |	
	IBC:7 :28 IBB:8 :32 IBC:7 :35 IAA:10:10 ICC:6 :30 IAA:10:10 IAA:10:60 |				| 8.09 |	
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:
(V- S20\381107 SGPA= 6.79 CR= 29 GPV=197.00) (VI- S20\340122 SGPA= 8.00 CR= 29 GPV=232.00) (VII- W20\257868 SGPA= 8.27 CR= 30 GPV=248.00)						

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
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*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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PN 369

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ROLLNO LN ENRL NO	NAME-OF-THE-CANDIDATE / MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)
	(1 (Cr:4) (2 (Cr:4) (3 (Cr:5) (4 (Cr:1) (5 (Cr:5) (6 (Cr:1) (7 (Cr:6) | ELE-II | ELE-III | S&P | S&P(P) | CAPS | CAPS(P) | PROJ | TOTAL | RESULT | ZCR | ZGPV | SGPA | CGPA | DIVISION				
	TU | TI | TU | TI | TU | TI | PU | PI | TU | TI | PU | PI | PU | PI | MARKS			(10) (10)	
	80:20/40 80:20/40 80:20/40 25:25/25 80:20/40 25:25/25 75.75/75 650				
	GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV 285				
277859 1. 20181037448118	CHAITANYA RASHILAL BHONDE / PRABHA	312 1 M E			
	32 | 19 | 36 | 19 | 44 | 19 | 23 | 23 | 46 | 19 | 23 | 23 | 71 | 71 | 468 | PASS | 26 | 198 | 7.62 | 56 | FIRST CLASS				
	51 | 55 | 63 | 46 | 65 | 46 | 142			425	
	CC:6 :24 CC:6 :24 BC:7 :35 AA:10:10 BC:7 :35 AA:10:10 AA:10:60			7.59	
Ele.Sub: (1D)-EHV (2D)-EDS					ENV GRADE:
(V- S20\381108 SGPA= 7.48 CR= 29 GPV=217.00) (VI- S20\340123 SGPA= 8.14 CR= 29 GPV=236.00) (VII- W20\257869 SGPA= 7.57 CR= 30 GPV=227.00)					
277860 2. 20191037432236	GANESH PAVANKUMAR LILHARE / OMBATTIBAI	312 1 M E			
	40 | 19 | 46 | 19 | 48 | 19 | 23 | 23 | 64 | 20 | 23 | 24 | 71 | 71 | 510 | PASS | 26 | 212 | 8.15 | 56 | DISTINCTION				
	59 | 65 | 67 | 46 | 84 | 47 | 142			469	
	CC:6 :24 BC:7 :28 BC:7 :35 AA:10:10 AB:9 :45 AA:10:10 AA:10:60			8.38	
Ele.Sub: (1D)-EHV (2D)-EDS					ENV GRADE: B
(V- W19\340121 SGPA= 6.38 CR= 29 GPV=185.00) (VI- S20\340124 SGPA= 8.00 CR= 29 GPV=232.00) (VII- W20\257870 SGPA= 8.57 CR= 30 GPV=257.00)					
277861 3. 20191037432237	GAURAO KAILAS GUDAIYA / REKHA	312 1 M E			
	52 | 20 | 46 | 20 | 52 | 20 | 24 | 25 | 50 | 20 | 24 | 24 | 73 | 73 | 523 | PASS | 26 | 215 | 8.27 | 56 | FIRST CLASS				
	72 | 66 | 72 | 49 | 70 | 48 | 146			420	
	BB:8 :32 BC:7 :28 BB:8 :40 AA:10:10 BC:7 :35 AA:10:10 AA:10:60			7.50	
Ele.Sub: (1D)-EHV (2D)-EDS					ENV GRADE: A
(V- W19\340122 SGPA= 6.83 CR= 29 GPV=198.00) (VI- S20\340125 SGPA= 9.21 CR= 29 GPV=267.00) (VII- W20\257871 SGPA= 6.83 CR= 30 GPV=205.00)					
277862 4. 20181037448118	GAURAV PRABHAKAR GAWANDE / PUSHPA	312 1 M E			
	52 | 19 | 50 | 19 | 40 | 19 | 23 | 23 | 48 | 19 | 23 | 23 | 71 | 70 | 499 | PASS | 26 | 205 | 7.88 | 56 | FIRST CLASS				
	71 | 69 | 59 | 46 | 67 | 46 | 141			441	
	BB:8 :32 BC:7 :28 CC:6 :30 AA:10:10 BC:7 :35 AA:10:10 AA:10:60			7.88	
Ele.Sub: (1D)-EHV (2D)-EDS					ENV GRADE: A
(V- W19\340123 SGPA= 5.97 CR= 29 GPV=173.00) (VI- S20\340126 SGPA= 8.14 CR= 29 GPV=236.00) (VII- W20\257872 SGPA= 7.87 CR= 30 GPV=236.00)					

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/G(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T) SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse , XMP-Exempted in Practical,XMI-Exempted in Prac Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ZCR-Sum of Credits,ZGPV-Sum of Credits X Grade Points, SGPA-Sem Grade Point Average
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FACULTY OF SCIENCE & TECHNOLOGY
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PH 370

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED					INCENTIVE			E/S		(W/H-TYPE)
	I1 (Cr:4) I2 (Cr:4) I3 (Cr:5) I4 (Cr:1) I5 (Cr:5) I6 (Cr:1) I7 (Cr:6)										ICR	DIVISION	
	ELE-II ELE-III S&P S&P(P) CAPS CAPS(P) PROJ	TOTAL	RESULT					ICR	IGPV	SGPA	IGPV		
	TU TI TU TI TU TI PU PI TU TI PU PI PU PI	MARKS								(10)	CGPA		
	80:20/40 80:20/40 80:20/40 125:25/25 80:20/40 125:25/25 175:75/75	650									(10)		
	GRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVI	285											
277863 1. 20181037444876	HARSHAL RAMESH ATRAM	KAVITA	312 1 M E										
	32 19 38 19 38 19 23 23 44 19	23 23 71 71 462	PASS					26	193	7.42	56	FIRST CLASS	
	51 57 57 46 63	46 142									437		
	ICC:6 :24 ICC:6 :24 ICC:6 :30 IAA:10:10 IBC:7 :35	IAA:10:10 IAA:10:60									7.80		
Ele.Sub: (1D)-EHV (2D)-EDS													
(V- S20\381109 SGPA= 7.62 CR= 29 GPV=221.00) (VI- S20\340127 SGPA= 7.21 CR= 29 GPV=209.00) (VII- W20\257873 SGPA= 8.13 CR= 30 GPV=244.00)												ENV GRADE:	
277864 2. 20181037448120	HIMANSHU SUNIL BHARNE	ALKA	312 1 M E										
	52 19 44 19 50 19 23 23 54 19	23 23 71 71 510	PASS					26	215	8.27	56	FIRST CLASS	
	71 63 69 46 73	46 142									452		
	IBB:8 :32 IBC:7 :28 IBC:7 :35 IAA:10:10 IBB:8 :40	IAA:10:10 IAA:10:60									8.07		
Ele.Sub: (1D)-EHV (2D)-EDS													
(V- S20\381110 SGPA= 6.38 CR= 29 GPV=185.00) (VI- S20\340129 SGPA= 8.14 CR= 29 GPV=236.00) (VII- W20\257874 SGPA= 7.90 CR= 30 GPV=237.00)												ENV GRADE:A	
277865 3. 2018103748124	JAYRAM SAKHARAM TANDILKAR	MALO	312 1 M E										
	AA 19 AA 19 AA 19 23 23 AA 19	23 23 70 70 308	FAIL										
	19 # 19 # 19 # 46 XMF 19 #	46 XMF 140 XMF											
	IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IAA:10:10 IFF:0 : 0	IAA:10:10 IAA:10:60											
Ele.Sub: (1D)-EHV (2D)-EDS													
(V- RW19\340126 SGPA= 6.17 CR= 29 GPV=179.00) (VI- S20\340130 SGPA= 8.48 CR= 29 GPV=246.00) (VII- W20\257875 SGPA= 7.10 CR= 30 GPV=213.00)												Exemption : 4,6,7ENV GRADE:	
277866 4. 201910374432239	KIRAN PRAKASH RAJPUROHIT	MINAKSHI	312 1 M E										
	40 19 62 19 52 20 23 23 56 19	23 23 71 71 521	PASS					26	220	8.46	56	DISTINCTION	
	59 81 72 46 75	46 142									452		
	ICC:6 :24 IAB:9 :36 IBB:8 :40 IAA:10:10 IBB:8 :40	IAA:10:10 IAA:10:60									8.25		
Ele.Sub: (1D)-EHV (2D)-EDS													
(V- W19\340127 SGPA= 6.52 CR= 29 GPV=189.00) (VI- S20\340134 SGPA= 8.14 CR= 29 GPV=236.00) (VII- W20\257876 SGPA= 8.07 CR= 30 GPV=242.00)												ENV GRADE:	

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
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RR=Refusal AA=Absent #=Fail TU=Theo Uni TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ICR-Sum of Credits,IGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
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RESULT DATE # 04/05/2022
PH 371

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ROLLNO LN ENRL NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)
11 (Cr:4) 12 (Cr:4) 13 (Cr:5) 14 (Cr:1) 15 (Cr:5) 16 (Cr:1) 17 (Cr:6)						
ELE-II ELE-III S&P S&P(P) CAPS CAPS(P) PROJ TOTAL	RESULT	ICR	IGPV	SGPA	ICR	DIVISION
TU TI TU TI TU TI PU PI TU TI PU PI PU PI MARKS				(10)	IGPV	
80:20/40 80:20/40 80:20/40 125:25/25 80:20/40 125:25/25 175:75/175 650					(10)	
GR IGP IGPV GR IGP IGPV GR IGP IGPV GR IGP IGPV GR IGP IGPV GR IGP IGPV GR IGP IGPV 285						
277867 1. 20191037432240 KRISHNA SINGH	VIBHADEVI	312 1 M E				
40 20 52 19 54 20 24 25 40 20 24 24 72 73 507	PASS	26	206	7.92	56	FIRST CLASS
60 71 74 49 60 48 145					440	
CC:6 :24 BB:8 :32 BB:8 :40 AA:10:10 CC:6 :30 AA:10:10 AA:10:60					7.86	
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:O
(V- S20\381112 SGPA= 7.28 CR= 29 GPV=211.00) (VI- S20\340135 SGPA= 8.14 CR= 29 GPV=236.00) (VII- W20\257877 SGPA= 7.80 CR= 30 GPV=234.00)						
277868 2. 20191037434486 LAIK AHEMAD HAFEEZ QURESHI	SHAMIM BANO	312 1 M E				
50 19 52 19 42 20 24 25 56 19 24 23 72 73 518	PASS	26	215	8.27	56	FIRST CLASS
69 71 62 49 75 47 145					458	
BC:7 :28 BB:8 :32 BC:7 :35 AA:10:10 BB:8 :40 AA:10:10 AA:10:60					8.18	
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:A
(V- W17\340129 SGPA= 6.14 CR= 29 GPV=178.00) (VI- S20\340136 SGPA= 8.48 CR= 29 GPV=246.00) (VII- W20\257878 SGPA= 8.10 CR= 30 GPV=243.00)						
277869 3. 201740374344663 LUCKY DIWAKAR SARJARE	KAUSHAL	312 1 M E				
38 19 40 19 54 19 23 23 48 19 23 23 71 71 490	PASS	26	203	7.81	56	FIRST CLASS
57 59 73 46 67 46 142					443	
CC:6 :24 CC:6 :24 BB:8 :40 AA:10:10 BC:7 :35 AA:10:10 AA:10:60					7.91	
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:A
(V- S20\381113 SGPA= 8.00 CR= 29 GPV=232.00) (VI- S20\340137 SGPA= 7.14 CR= 29 GPV=207.00) (VII- W20\257879 SGPA= 8.00 CR= 30 GPV=240.00)						
277870 4. 201740374344674 MANISH ANAND RAMBHAD	ARUNA	312 1 M E				
46 19 58 19 48 19 23 23 52 19 23 23 71 71 514	PASS	26	215	8.27	56	FIRST CLASS
65 77 67 46 71 46 142					447	
BC:7 :28 BB:8 :32 BC:7 :35 AA:10:10 BB:8 :40 AA:10:10 AA:10:60					7.98	
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:A
(V- S20\381114 SGPA= 7.03 CR= 29 GPV=204.00) (VI- S20\340139 SGPA= 7.14 CR= 29 GPV=207.00) (VII- W20\257880 SGPA= 7.73 CR= 30 GPV=232.00)						

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ICR-Sum of Credits, IGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
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ROLLNO. LN ENRL NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)
(1 (Cr 4) | 2 (Cr 4) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr 5) | 6 (Cr 1) | 7 (Cr 6) |						
| ELE-II | ELE-III | S&P | S&P(P) | CAPS | CAPS(P) | PROJ | TOTAL | RESULT						
| TU | TI | TU | TI | TU | TI | PU | PI | TU | TI | PU | PI | PU | PI | MARKS |						
80 20/40 | 80 20/40 | 80 20/40 | 25 25/25 | 80 20/40 | 25 25/25 | 75 75/75 | 650 |						
GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV | 285 |						
277871 1. AB/59185	MANISH ANIL NAGRALE	BEBINANDAN	312 1 M E			
| 30 | 19 | 26 | 19 | 32 | 19 | 23 | 23 | 40 | 19 | 23 | 23 | 71 | 71 | 438 | PASS	26	180	6.92	56	FIRST CLASS	
| 49 | 45 | 51 | 46 | 59 | 46 | 142 |						
CC 5 :20 | CC 5 :20 | CC 6 :30 | AA:10 10 | CC 6 :30 | AA 10 10 | AA 10 60 |						
Ele.Sub: (1D)-EHV (2D)-EDS						EHV GRADE
(V- S20\381115 SGPA= 8.41 CR= 29 GPV=244.00) (VI- S20\340139 SGPA= 7.14 CR= 29 GPV=207.00) (VII- W20\257881 SGPA= 7.70 CR= 30 GPV=231.00)						
277872 2. 20181037448831	MAYUR BHIMRAO KENE	RANJANA	312 1 M E			L/S
| 42 | 19 | 46 | 19 | 52 | 19 | 23 | 23 | 50 | 19 | 23 | 23 | 71 | 71 | 500 | PASS	26	211	8.12	56	DISTINCTION	
| 61 | 65 | 71 | 46 | 69 | 46 | 142 |						
BC 7 :28 | BC 7 :28 | BB 8 :40 | AA:10 10 | BC 7 :35 | AA 10 10 | AA:10 60 |						
Ele.Sub: (1D)-EHV (2D)-EDS						EHV GRADE B
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- W20\257882 SGPA= 8.40 CR= 30 GPV=252.00)						
277873 3. 20191037434487	NIKHIL RADHESHYAM WANKHRE	NIRMALA	312 1 M E			
| 52 | 19 | 42 | 19 | 54 | 19 | 23 | 23 | 56 | 19 | 23 | 23 | 71 | 71 | 514 | PASS	26	220	8.46	56	DISTINCTION	
| 71 | 61 | 73 | 46 | 75 | 46 | 142 |						
BB 8 :32 | BC 7 :28 | BB 8 :40 | AA:10 10 | BB 8 :40 | AA 10 10 | AA:10 60 |						
Ele.Sub: (1D)-EHV (2D)-EDS						EHV GRADE A
(V- W19\340133 SGPA= 6.10 CR= 29 GPV=177.00) (VI- S20\340144 SGPA= 8.07 CR= 29 GPV=234.00) (VII- W20\257883 SGPA= 8.10 CR= 30 GPV=243.00)						
277874 4. 20140166008673755	PARMANAND DIWAKAR MUNDA	CHANDBIBI	312 1 M E			L/S
| 40 | 19 | 44 | 20 | 56 | 20 | 24 | 25 | 32 | 20 | 24 | 24 | 72 | 73 | 493 | PASS	26	202	7.77	56	FIRST CLASS	
| 59 | 64 | 76 | 49 | 52 | 48 | 145 |						
CC 6 :24 | BC 7 :28 | BB 8 :40 | AA:10 10 | CC 6 :30 | AA 10 10 | AA:10 60 |						
Ele.Sub: (1D)-EHV (2D)-EDS						EHV GRADE
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- W20\257884 SGPA= 7.77 CR= 30 GPV=233.00)						

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/G(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) SBP(T) SWITCHGEAR & PROTECTION
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ROLLNO LN ENRL NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(S/H-TYPE)
	I1 (Cr 4) I2 (Cr 4) I3 (Cr 5) I4 (Cr 1) I5 (Cr 5) I6 (Cr 1) I7 (Cr 6) I				II ZCR	DIVISION
	I ELE-II I ELE-III I S&P I S&P(P) I CAPS I CAPS(P) I PROJ ITOTAL I		RESULT	I ZCR I ZGPV I SGPA	II ZGPV I	
	I TU I TI I TU I TI I TU I TI I PU I PI I TU I TI I PU I PI I PU I PI IMARKSI			I (10)	II CGPA I	
	IGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVI 285 I			I I I	II (10) I	
277875 1. 20191037432243	PAVAN ANIL CHATAP	SANGEETA	312 1 M E			
	I 38 I 19 I 40 I 19 I 42 I 19 I 23 I 23 I 54 I 19 I 23 I 23 I 71 I 71 I 484 I		PASS	I 26 I 203 I 7.81	II 56	FIRST CLASS
	I 57 I 59 I 61 I 46 I 73 I 46 I 142 I			I I I	II 429 I	
	ICC:6 :24 ICC:6 :24 IBC:7 :35 IAA:10:10 IBB:8 :40 IAA:10:10 IAA:10:60 I			I I I	II 7.66 I	
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE
(V- W19\340134 SGPA= 6.03 CR= 29 GPV=175.00) (VI- S20\340146 SGPA= 8.14 CR= 29 GPV=236.00) (VII- W20\257885 SGPA= 7.53 CR= 30 GPV=226.00)						
277876 2. 2012016600958286	PIYUSH RAJU GHATE	VANDANA	312 1 M E			L/S
	I 40 I 19 I 48 I 19 I 42 I 19 I 23 I 23 I 42 I 19 I 23 I 23 I 71 I 71 I 482 I		PASS	I 26 I 202 I 7.77	II 56	FIRST CLASS
	I 59 I 67 I 61 I 46 I 61 I 46 I 142 I			I I I	II 409 I	
	ICC:6 :24 IBC:7 :28 IBC:7 :35 IAA:10:10 IBC:7 :35 IAA:10:10 IAA:10:60 I			I I I	II 7.30 I	
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE B
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- W20\257886 SGPA= 6.90 CR= 30 GPV=207.00)						
277877 3. 20181037448121	PRATIK VIJAY PANDE	SANGITA	312 1 M E			
	I 38 I 19 I 46 I 20 I 50 I 20 I 24 I 24 I 50 I 20 I 23 I 24 I /1 I 72 I 501 I		PASS	I 26 I 202 I 7.77	II 56	FIRST CLASS
	I 57 I 66 I 70 I 48 I 70 I 47 I 143 I			I I I	II 447 I	
	ICC:6 :24 IBC:7 :28 IBC:7 :35 IAA:10:10 IBC:7 :35 IAA:10:10 IAA:10:60 I			I I I	II 7.98 I	
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE
(V- W20\273769 SGPA= 6.72 CR= 29 GPV=195.00) (VI- S20\340148 SGPA= 8.14 CR= 29 GPV=236.00) (VII- W20\257887 SGPA= 8.17 CR= 30 GPV=245.00)						
277878 4. 20181037448226	PRITHVIRAJ PRAKASH CHAVAN	BABITA	312 1 M E			
	I 34 I 19 I 28 I 19 I 44 I 19 I 23 I 23 I 32 I 19 I 23 I 23 I 71 I 71 I 448 I		PASS	I 26 I 189 I 7.27	II 56	FIRST CLASS
	I 53 I 47 I 63 I 46 I 51 I 46 I 142 I			I I I	II 398 I	
	ICC:6 :24 ICC:5 :20 IBC:7 :35 IAA:10:10 ICC:6 :30 IAA:10:10 IAA:10:60 I			I I I	II 7.11 I	
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE
(V- S20\381116 SGPA= 7.48 CR= 29 GPV=217.00) (VI- S20\340149 SGPA= 7.48 CR= 29 GPV=217.00) (VII- W20\257888 SGPA= 6.97 CR= 30 GPV=209.00)						

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
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Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ZCR-Sum of Credits,ZGPV-Sum of Credits X Grade Points, SGPA-Seme Grade Point Average
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PN 374

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(D/H-TYPE)
I1 (Cr:4) I2 (Cr:4) I3 (Cr:5) I4 (Cr:1) I5 (Cr:5) I6 (Cr:1) I7 (Cr:6) I						
I ELE-II I ELE-III I S&P I S&P(P) I CAPS I CAPS(P) I PROJ ITOTAL I				RESULT	ΣCR ΣGPV	SGPA | ΣGPV |	DIVISION
I TU I TI I TU I TI I TU I TI I PU I PI I TU I TI I PU I PI I PU I PI ImARKSI						(10) | CGPA |	
I80:20/40 I80:20/40 I80:20/40 I25:25/25 I80:20/40 I25:25/25 I75:75/75 I 650 I						(10)	
IGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVI 285 I						
277879 1. 20191037432245	RAJESH BAPU GANTA	MARAKKA	312 1 M E			
I 50 I 20 I 38 I 20 I 42 I 20 I 24 I 25 I 54 I 20 I 24 I 24 I 73 I 73 I 507 I				PASS	I 26 I 207 I 7.96	56 | 431 |	FIRST CLASS
I 70 I 58 I 62 I 49 I 74 I 48 I 146 I						7.70	
IBC:7 :28 ICC:6 :24 IBC:7 :35 IAA:10:10 IBB:8 :40 IAA:10:10 IAA:10:60 I						
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:A
(V- S20\381117 SGPA= 7.24 CR= 29 GPV=210.00) (VI- S20\340152 SGPA= 8.14 CR= 29 GPV=236.00) (VII- W20\257889 SGPA= 7.47 CR= 30 GPV=224.00)						
277880 2. 2017403744394942	ROHIT SEWAKRAM DHAKATE	REKHA	312 1 M E			
I 36 I 19 I 38 I 19 I 46 I 19 I 23 I 23 I 50 I 19 I 23 I 23 I 71 I 71 I 480 I				PASS	I 26 I 198 I 7.62	56 | 419 |	FIRST CLASS
I 55 I 57 I 65 I 46 I 69 I 46 I 142 I						7.48	
ICC:6 :24 ICC:6 :24 IBC:7 :35 IAA:10:10 IBC:7 :35 IAA:10:10 IAA:10:60 I						
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:A
(V- S20\381118 SGPA= 8.14 CR= 29 GPV=236.00) (VI- S20\340155 SGPA= 7.31 CR= 29 GPV=212.00) (VII- W20\257890 SGPA= 7.37 CR= 30 GPV=221.00)						
277881 3. 20181037444898	ROSHAN KAMLAKAR GAYAKWAD	CHHAYA	312 1 M E			
I 44 I 19 I 40 I 19 I 38 I 19 I 23 I 23 I 30 I 19 I 23 I 23 I 71 I 71 I 462 I				PASS	I 26 I 187 I 7.19	56 | 389 |	FIRST CLASS
I 63 I 59 I 57 I 46 I 49 I 46 I 142 I						6.95	
IBC:7 :28 ICC:6 :24 ICC:6 :30 IAA:10:10 ICD:5 :25 IAA:10:10 IAA:10:60 I						
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:
(V- S20\381119 SGPA= 8.14 CR= 29 GPV=236.00) (VI- S20\340156 SGPA= 7.07 CR= 29 GPV=205.00) (VII- W20\257891 SGPA= 6.73 CR= 30 GPV=202.00)						
277882 4. 20191037432247	SACHIN SADANAND DAHARE	REKHA	312 1 M E			
I 44 I 19 I 46 I 19 I 56 I 19 I 23 I 23 I 46 I 19 I 23 I 23 I 71 I 71 I 502 I				PASS	I 26 I 211 I 8.12	56 | 432 |	FIRST CLASS
I 63 I 65 I 75 I 46 I 65 I 46 I 142 I						7.71	
IBC:7 :28 IBC:7 :28 IBB:8 :40 IAA:10:10 IBC:7 :35 IAA:10:10 IAA:10:60 I						
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:
(V- S20\381120 SGPA= 6.34 CR= 29 GPV=184.00) (VI- S20\340159 SGPA= 7.55 CR= 29 GPV=219.00) (VII- W20\257892 SGPA= 7.37 CR= 30 GPV=221.00)						

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T) SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) (NEW) SUMMER 2021 [CREDIT BASED SYSTEM]

RESULT DATE # 04/05/2022
P# 375

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)

I1 (Cr:4)	I2 (Cr:4)	I3 (Cr:5)	I4 (Cr:1)	I5 (Cr:5)	I6 (Cr:1)	I7 (Cr:6)								
ELE-II	ELE-III	S&P	S&P(P)	CAPS	CAPS(P)	PROJ	TOTAL	RESULT	ΣCR	ΣGPV	SGPA	ΣCR	DIVISION	
TU TI	TU TI	TU TI	PU PI	TU TI	PU PI	PU PI	MARKS				(10)	ΣGPV		
I80:20/40	I80:20/40	I80:20/40	I25:25/25	I80:20/40	I25:25/25	I75:75/75	650					CGPA		
IGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVI							285					(10)		

277883 1. 20191037432248 SANDIP SUKHCHAND BANEWAR KANTABAI 312 1 M E L/S

I 46	19	I 42	19	I 48	19	I 23	23	I 48	19	I 23	23	I 71	71	I 494	PASS	I 26	I 206	I 7.92	II 56	I FIRST CLASS
I 65		I 61		I 67		I 46		I 67		I 46		I 142		I					II 428	I
IBC:7 :28		IBC:7 :28		IBC:7 :35		IAA:10:10		IBC:7 :35		IAA:10:10		IAA:10:60		I					II 7.64	I

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE:B
(V- SGPA= CR= GPV=) (VI- S20\340160 SGPA= 6.38 CR= 29 GPV=185.00) (VII- W20\257893 SGPA= 7.40 CR= 30 GPV=222.00)

277884 2. 2014016600826765 SATYAM YASHWANT BHIVGADE SHILA 312 1 M E

I 56	19	I 36	19	I 40	19	I 24	23	I 36	19	I 23	23	I 71	72	I 480	PASS	I 26	I 196	I 7.54	II 56	I FIRST CLASS
I 75		I 55		I 59		I 47		I 55		I 46		I 143		I					II 426	I
IBB:8 :32		ICC:6 :24		ICC:6 :30		IAA:10:10		ICC:6 :30		IAA:10:10		IAA:10:60		I					II 7.61	I

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE:
(V- S20\393662 SGPA= 8.45 CR= 29 GPV=245.00) (VI- S20\325529 SGPA= 8.00 CR= 29 GPV=232.00) (VII- W20\257894 SGPA= 7.67 CR= 30 GPV=230.00)

277885 3. 20191037432250 SATYAMKUMAR SHARADRAO TETE SHARDA 312 1 M E L/S

I 50	19	I 52	19	I 52	19	I 23	23	I 54	19	I 23	23	I 71	71	I 518	PASS	I 26	I 220	I 8.46	II 56	I FIRST CLASS
I 69		I 71		I 71		I 46		I 73		I 46		I 142		I					II 461	I
IBC:7 :28		IBB:8 :32		IBB:8 :40		IAA:10:10		IBB:8 :40		IAA:10:10		IAA:10:60		I					II 8.23	I

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE:A
(V- SGPA= CR= GPV=) (VI- S20\340161 SGPA= 7.07 CR= 29 GPV=205.00) (VII- W20\257895 SGPA= 8.03 CR= 30 GPV=241.00)

277886 4. 2014016600867216 SHAHBAZ KHAN AHFAZ KHAN RAZDA 312 1 M E

I 32	19	I 38	19	I 62	20	I 24	24	I 50	20	I 23	23	I 71	71	I 496	PASS	I 26	I 208	I 8.00	II 56	I FIRST CLASS
I 51		I 57		I 82		I 48		I 70		I 46		I 142		I					II 435	I
ICC:6 :24		ICC:6 :24		IAB:9 :45		IAA:10:10		IBC:7 :35		IAA:10:10		IAA:10:60		I					II 7.77	I

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE:
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- W20\257896 SGPA= 7.57 CR= 30 GPV=227.00)

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) (NEW) SUMMER 2021 (CREDIT BASED SYSTEM)

RESULT DATE # 04/05/2022
PN 376

COLLEGE CODE & NAME - (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO LN ENRL NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/M-TYPE)
277887 1. 20191037432254	SHUBHAM MAHENDRA PALIWAL	RAJASHREE	312 1 M E			
277888 2. 20191037432255	SHUBHAM MANOHAR CHAUHAN	NAMRATA	312 1 M E			
277889 3. 20150166014703B2	SHUBHAM MILIND SONKAMBLE	SANGITA	312 1 M E			
277890 4. 20181037444878	SHUBHAM NARAYAN SAKHARE	PARVATI SAKHARE	312 1 M E			

ROLLNO	ELE-II TU/TI	ELE-III TU/TI	S&P TU/TI	S&P(P) PU/PI	CAPS TU/TI	CAPS(P) PU/PI	PROJ PU/PI	TOTAL MARKS	RESULT	ICR	IGPV	SGPA (10)	CGPA (10)	ICR / LGPV / CGPA	DIVISION
277887	80:20/40	80:20/40	80:20/40	125:25/25	80:20/40	125:25/25	175:75/75	650	PASS	26	206	7.92	7.88	56 / 441 / 7.88	FIRST CLASS
	IGR:IGP:IGPV	IGR:IGP:IGPV	IGR:IGP:IGPV	IGR:IGP:IGPV	IGR:IGP:IGPV	IGR:IGP:IGPV	IGR:IGP:IGPV	285							
	57 : 71	57 : 46	71 : 46 : 142												
	ICC:6 :24	IBB:8 :32	ICC:6 :30	IAA:10:10	IBB:8 :40	IAA:10 10	IAA:10:60								
277888	80:20/40	80:20/40	80:20/40	125:25/25	80:20/40	125:25/25	175:75/75	650	PASS	26	202	7.77	7.77	56 / 435 / 7.77	FIRST CLASS
	IGR:IGP:IGPV	IGR:IGP:IGPV	IGR:IGP:IGPV	IGR:IGP:IGPV	IGR:IGP:IGPV	IGR:IGP:IGPV	IGR:IGP:IGPV	288							
	59 : 61	59 : 46	75 : 46 : 142												
	ICC:6 :24	IBC:7 :28	ICC:6 :30	IAA:10:10	IBB:8 :40	IAA:10:10	IAA:10:60								
277889	80:20/40	80:20/40	80:20/40	125:25/25	80:20/40	125:25/25	175:75/75	650	PASS	26	207	7.96	7.95	56 / 445 / 7.95	FIRST CLASS
	IGR:IGP:IGPV	IGR:IGP:IGPV	IGR:IGP:IGPV	IGR:IGP:IGPV	IGR:IGP:IGPV	IGR:IGP:IGPV	IGR:IGP:IGPV	502							
	59 : 69	71 : 46	69 : 46 : 142												
	ICC:6 :24	IBC:7 :28	IBB:8 :40	IAA:10:10	IBC:7 :35	IAA:10:10	IAA:10:60								
277890	80:20/40	80:20/40	80:20/40	125:25/25	80:20/40	125:25/25	175:75/75	650	PASS	26	210	8.08	7.61	56 / 426 / 7.61	FIRST CLASS
	IGR:IGP:IGPV	IGR:IGP:IGPV	IGR:IGP:IGPV	IGR:IGP:IGPV	IGR:IGP:IGPV	IGR:IGP:IGPV	IGR:IGP:IGPV	498							
	63 : 73	63 : 46	65 : 46 : 142												
	IBC:7 :28	IBB:8 :32	IBC:7 :35	IAA:10:10	IBC:7 :35	IAA:10:10	IAA:10:60								

Ele.Sub: (1D)-EHV (2D)-EDS

277887: (V- S20\381121 SGPA= 7.45 CR= 29 GPV=216.00) (VI- S20\340165 SGPA= 7.14 CR= 29 GPV=207.00) (VII- W20\257897 SGPA= 7.83 CR= 30 GPV=235.00) ENV GRADE: A

277888: (V- W19\340145 SGPA= 5.79 CR= 29 GPV=168.00) (VI- S20\340166 SGPA= 8.14 CR= 29 GPV=236.00) (VII- W20\257898 SGPA= 7.77 CR= 30 GPV=233.00) ENV GRADE: D

277889: (V- S20\381122 SGPA= 8.17 CR= 29 GPV=237.00) (VI- S20\340167 SGPA= 7.97 CR= 29 GPV=231.00) (VII- W20\257899 SGPA= 7.93 CR= 30 GPV=238.00) ENV GRADE: B

277890: (V- W19\340147 SGPA= 6.21 CR= 29 GPV=180.00) (VI- S20\340168 SGPA= 8.14 CR= 29 GPV=236.00) (VII- W20\257900 SGPA= 7.20 CR= 30 GPV=216.00) ENV GRADE:

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) SSP(T) SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ICR-Sum of Credits,IGPV-Sum of Credits X Grade Points, SGPA-Sem Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) (NEW) SUMMER 2021 [CREDIT BASED SYSTEM]

RESULT DATE = 04/05/2022
PH 377

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)
I1 (Cr:4) I2 (Cr:4) I3 (Cr:5) I4 (Cr:1) I5 (Cr:5) I6 (Cr:1) I7 (Cr:6) I						
I ELE-II I ELE-III I S&P I S&P(P) I CAPS I CAPS(P) I PROJ ITOTAL I			RESULT	I ΣCR I ΣGPV I SGPA	II ΣCR I DIVISION	
I TU I TI I TU I TI I TU I TI I PU I PI I TU I TI I PU I PI I PU I PI IMARKSI				I I I (10)	II ΣGPV I	
I80:20/40 I80:20/40 I80:20/40 I25:25/25 I80:20/40 I25:25/25 I75:75/75 I 650 I				I I I	II CGPA I	
IGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVI 285 I				I I I	II (10) I	
277891 1. 2013016600650683	SHUBHAM SAJAN WANJARI	VANDANA	312 1 M E			
I 46 I 19 I 54 I 19 I 48 I 19 I 23 I 23 I 40 I 19 I 23 I 23 I 71 I 71 I 498 I			PASS	I 26 I 205 I 7.88	II 56 I FIRST CLASS	
I 65 I 73 I 67 I 46 I 59 I 46 I 142 I				I I I	II 454 I	
IBC:7 :28 IBB:8 :32 IBC:7 :35 IAA:10:10 ICC:6 :30 IAA:10:10 IAA:10:60 I				I I I	II 8.11 I	
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:C
(V- S20\381123 SGPA= 7.83 CR= 29 GPV=227.00) (VI- S20\340169 SGPA= 6.38 CR= 29 GPV=185.00) (VII- W20\257901 SGPA= 8.30 CR= 30 GPV=249.00)						
277892 2. 20181037444899	SHUBHAM VITTHALRAO KHAMKAR	SUNITA	312 1 M E			
I 52 I 20 I 58 I 20 I 54 I 20 I 24 I 24 I 58 I 20 I 24 I 24 I 72 I 73 I 543 I			PASS	I 26 I 224 I 8.62	II 56 I DISTINCTION	
I 72 I 78 I 74 I 48 I 78 I 48 I 145 I				I I I	II 469 I	
IBB:8 :32 IBB:8 :32 IBB:8 :40 IAA:10:10 IBB:8 :40 IAA:10:10 IAA:10:60 I				I I I	II 8.38 I	
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:
(V- S20\381124 SGPA= 7.34 CR= 29 GPV=213.00) (VI- S20\340170 SGPA= 7.38 CR= 29 GPV=214.00) (VII- W20\257902 SGPA= 8.17 CR= 30 GPV=245.00)						
277893 3. 20181037444900	SOURABH GAJANAN BONDRE	VANITA	312 1 M E			
I 36 I 19 I 42 I 19 I 36 I 19 I 23 I 23 I 42 I 19 I 23 I 23 I 71 I 71 I 466 I			PASS	I 26 I 197 I 7.58	II 56 I FIRST CLASS	
I 55 I 61 I 55 I 46 I 61 I 46 I 142 I				I I I	II 437 I	
ICC:6 :24 IBC:7 :28 ICC:6 :30 IAA:10:10 IBC:7 :35 IAA:10:10 IAA:10:60 I				I I I	II 7.80 I	
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:A
(V- S20\381125 SGPA= 8.48 CR= 29 GPV=246.00) (VI- S20\340172 SGPA= 7.59 CR= 29 GPV=220.00) (VII- W20\257903 SGPA= 8.00 CR= 30 GPV=240.00)						
277894 4. 20181037448123	VAIBHAV DILIP TONDARE	DIPALI	312 1 M E			
I 48 I 19 I 30 I 19 I 48 I 19 I 23 I 24 I 56 I 19 I 23 I 23 I 71 I 72 I 494 I			PASS	I 26 I 203 I 7.81	II 56 I FIRST CLASS	
I 67 I 49 I 67 I 47 I 75 I 46 I 143 I				I I I	II 432 I	
IBC:7 :28 ICD:5 :20 IBC:7 :35 IAA:10:10 IBB:8 :40 IAA:10:10 IAA:10:60 I				I I I	II 7.71 I	
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:
(V- S20\381126 SGPA= 6.45 CR= 29 GPV=187.00) (VI- S20\340178 SGPA= 8.14 CR= 29 GPV=236.00) (VII- W20\257904 SGPA= 7.63 CR= 30 GPV=229.00)						

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No.3 of 2007 G=Grace.

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MAHATMA JYOTIRAO PHULE RUHILKHAND UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
ELECTRICAL ENGINEERING (DEP: 'NEW') SUMMER 2021 (CREDIT BASED SYSTEM)

TABULATION REGISTER - EIGHTH SEMESTER B.E

COLLEGE CODE & NAME - (312) SHRIDHARA INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLL NO	LR ENRL NO	NAME OF THE CANDIDATE	MOTHER'S NAME	CEX	CAT	SEX	MED	RESULT	INCENTIVE			E/S	DIVISION
		(1) (C= 4) (2) (C= 4) (3) (C= 5) (4) (C= 1) (5) (C= 1) (6) (C= 1) (7) (C= 4)							CR	GPV	SGPA	CGPV	
		ELE-I1 / ELE-III / SAP / SAP(P) / CAPS / CAPS(P) / PROJ / TOTAL									(10)	CGPA	
		TU / TJ / TU / TJ / TU / TJ / PU / PJ / TU / TJ / PU / PJ / MARKS										(10)	
		80 20/40 80 20/40 80 20/40 25 25/25 80 25/40 25 25/25 75 75/75 450											
		GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV 20%											
270095	1	201810374449O3 VIDYA RAJU BURDE	SUNITA					PASS	29	192	7.38	5A	FIRST CLASS
		57 47 47 46 45 44 142										432	
		IEC 4 24 IBC 7 28 ICD 5 25 IAA 10 10 IBC 7 35 IAA 10 10 IAA 10 40										7.71	
E3e SeR (ID)-ENV (2D)-EDS													ENV GRADE A
(V- S20\381127 SGPA= 7.00 CR= 29 GPV=207.00) (VI- S20\340180 SGPA= 7.14 CR= 29 GPV=205.00) (VII- W20\257905 SGPA= 8.00 CR= 30 GPV=240.00)													
270096	2	201910374322A0 YUVRAJ BHAURAO HARINKHEDE	BHUPESHWARI					PASS	29	204	7.93	5A	FIRST CLASS
		44 20 44 20 48 20 24 25 50 25 24 25 73 24 122										451	
		44 44 48 48 49 70 49 167										8.05	
		IBC 7 28 IBC 7 28 IBC 7 35 IAA 10 10 IBC 7 35 IAA 10 10 IAA 10 40											
E3e SeR (ID)-ENV (2D)-EDS													ENV GRADE A
(V- S20\381128 SGPA= 6.69 CR= 29 GPV=194.00) (VI- S20\340182 SGPA= 7.14 CR= 29 GPV=207.00) (VII- W20\257904 SGPA= 8.17 CR= 30 GPV=245.00)													

RESULT STATISTICS FOR THE COLLEGE

	TOTAL	REGU-LAR ABS	EXAM FRESH	EXM/COMP	BOYS	GIRLS	DIV	BOYS / GIRLS	RESULT WITHELD		FAILURES	
APPEARED	94		94		59	35	1		A1 OFFICE.WD	=	WITH COMPARTMENT=	DELETED =
PASS	93		93		58	35	II		A1 TABULATION	=	WITH EXEMPTION =	1
PASS-%	98.94		98.94		98.31	100.00	III		UNPASS-REMAIN	=	TOTAL OF ABOVE =	1 Perc(%) = 1.06

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

E/D	0 = --.--%	DSP	0 = --.--%	F/O	0 = --.--%	ENV	94 = 98.94%	BME	0 = --.--%	AMP	0 = --.--%							
FDED	0 = --.--%	EDS	94 = 98.94%	SAP	94 = 98.94%	SAP(P)	94 = 100.00%	CAPS	94 = 98.94%	CAPS(P)	94 = 100.00%	PROJ	94 = 100.00%					

E) ELE-II(1)-ELECTIVE-II 3) (A) E/D(1)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(1)-ELE-II DIGITAL SIGNAL PROCESSING
3) (C) P/Q(1)-ELE-II POWER QUALITY 1) (D) ENV(1)-ELE-II ENV AC AND HVDC TRANSMISSION 2) ELE-III(1)-ELECTIVE-III
2) (A) BME(1)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(1)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(1)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) CPD(1)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) SAP(1)-SWITCHGEAR & PROTECTION
XXF-Full Exemption, XXT-Exempted in Theory, XXS-Exempted in Internal Asse, XXP-Exempted in Practical XXI-Exempted in Proj Int Asse
RR-Refusal Reappear A-Fail In-theo Un, I1-Theory Internal PinPractical Un, I1-Practical Internal INC-Incomplete, PXD-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), CCR-Sum of Credits, CGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*-Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G-Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2021 [CREDIT BASED SYSTEM]

RESULT DATE # 04/05/2022
P# 239

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO.	LN	ENRL. NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN	CAT	SEX	MED	INCENTIVE	E/S	(W/H-TYPE)	1 (Cr:5) DOS TU | TI 80:20/40 GR|GP|GPV	2 (Cr:1) DOS(P) PU | PI 25:25/25 GR|GP|GPV	3 (Cr:5) I&CS TU | TI 80:20/40 GR|GP|GPV	4 (Cr:1) I&CS(P) PU | PI 25:25/25 GR|GP|GPV	5 (Cr:5) ELE-III TU | TI 80:20/40 GR|GP|GPV	6 (Cr:5) ELE-IV TU | TI 80:20/40 GR|GP|GPV	7 (Cr:5) PROJ PU | PI 75:75/75 GR|GP|GPV	TOTAL MARKS 650 285	RESULT	ΣCR	ΣGPV	SGPA (10)	ΣCR ΣGPV CGPA (10)	DIVISION
281583	1.	2015016601472373	AISHWARYA SUDESH KAMBLE	SHALINI	312	1	F	E				48 | 19 67 BC:7 :35	21 | 23 44 AB:9 : 9	64 | 20 84 AB:9 :45	21 | 23 44 AB:9 : 9	58 | 20 78 BB:8 :40	62 | 20 82 AB:9 :45	73 | 72 145 AA:10:50	544	PASS	27	233	8.63	52 443 8.52	DISTINCTION
281584	2.	20191037432190	ALFIYA MAHVISH AABID KHAN	ZAREENA BANO	312	1	F	E				62 | 20 82 AB:9 :45	22 | 23 45 AB:9 : 9	60 | 20 80 BB:8 :40	22 | 22 44 AB:9 : 9	76 | 19 95 AA:10:50	64 | 20 84 AB:9 :45	72 | 73 145 AA:10:50	575	PASS	27	248	9.19	52 468 9.00	DISTINCTION
281585	3.	NU/A10/108845	ANKITA ARVIND BAWANKAR	ANURADHA	312	1	F	E		L/S		44 | 20 64 BC:7 :35	22 | 22 44 AB:9 : 9	58 | 20 78 BB:8 :40	21 | 22 43 AB:9 : 9	52 | 20 72 BB:8 :40	54 | 19 73 BB:8 :40	72 | 71 143 AA:10:50	517	PASS	27	223	8.26	52 433 8.33	DISTINCTION
281586	4.	20181037444823	ANKITA PRAMANAND KALE	GEETABAI	312	1	F	E				60 | 19 79 BB:8 :40	21 | 23 44 AB:9 : 9	72 | 19 91 AA:10:50	22 | 22 44 AB:9 : 9	62 | 20 82 AB:9 :45	60 | 20 80 BB:8 :40	71 | 72 143 AA:10:50	563	PASS	27	243	9.00	52 443 8.52	DISTINCTION

281583 — Ele. Sub: (5D)-C&CC (6D)-D/F — ENV GRADE:B
(V- S20\384218 SGPA= 6.33 CR= 27 GPV=171.00) (VI- S20\344813 SGPA= 7.74 CR= 27 GPV=209.00) (VII- W20\261877 SGPA= 8.40 CR= 25 GPV=210.00)

281584 — Ele. Sub: (5D)-C&CC (6D)-D/F — ENV GRADE:
(V- W19\345756 SGPA= 7.30 CR= 27 GPV=197.00) (VI- S20\344817 SGPA= 8.89 CR= 27 GPV=240.00) (VII- W20\261878 SGPA= 8.80 CR= 25 GPV=220.00)

281585 — Ele. Sub: (5D)-C&CC (6D)-D/F — ENV GRADE:
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- W20\261879 SGPA= 8.40 CR= 25 GPV=210.00)

281586 — Ele. Sub: (5D)-C&CC (6D)-D/F — ENV GRADE:A
(V- W19\345757 SGPA= 5.78 CR= 27 GPV=156.00) (VI- S20\344820 SGPA= 7.89 CR= 27 GPV=213.00) (VII- W20\261880 SGPA= 8.00 CR= 25 GPV=200.00)

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2021 [CREDIT BASED SYSTEM] RESULT DATE # 04/05/2022
PH 240

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE / MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)
	1 (Cr:5) 2 (Cr:1) 3 (Cr:5) 4 (Cr:1) 5 (Cr:5) 6 (Cr:5) 7 (Cr:5)			ECR	DIVISION
	DOS DOS(P) I&CS I&CS(P) ELE-III ELE-IV PROJ TOTAL	RESULT	ECR EGPV SGPA	EGPV	
	TU TI PU PI TU TI PU PI TU TI TU TI PU PI MARKS		(10)	CGPA	
	80:20/40 25:25/25 80:20/40 25:25/25 80 20/40 80 20/40 75:75/75 650			(10)	
	GRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVI 285				
281587 1. 20181037444824	ANTARA ANIL PATIL / SAVITA	312 1 F E			
	62 20 23 22 66 19 23 23 54 20 52 19 72 73 548	PASS	27 239 8.86	52	DISTINCTION
	82 45 85 46 74 71 145			454	
	IAB:9 :45 IAB:9 : 9 IAB:9 :45 IAA:10:10 IBB:8 :40 IBB:8 :40 IAA:10:50			8.73	
Ele.Sub: (5D)-C&CC (6D)-D/F					
(V- W19\345758 SGPA= 6.67 CR= 27 GPV=180.00) (VI- S20\344822 SGPA= 8.00 CR= 27 GPV=216.00) (VII- W20\261881 SGPA= 8.60 CR= 25 GPV=215.00)				ENV GRADE:	
281588 2. 20181037444825	ARATI VIJAY KHOKALE / VIDYA	312 1 F E			
	46 20 23 22 54 20 21 23 66 20 52 20 72 72 531	PASS	27 228 8.44	52	DISTINCTION
	66 45 74 44 86 72 144			433	
	IBC:7 :35 IAB:9 : 9 IBB:8 :40 IAB:9 : 9 IAB:9 :45 IBB:8 :40 IAA:10:50			8.33	
Ele.Sub: (5D)-C&CC (6D)-D/F					
(V- W19\345759 SGPA= 6.30 CR= 27 GPV=170.00) (VI- S20\344824 SGPA= 8.11 CR= 27 GPV=219.00) (VII- W20\261882 SGPA= 8.20 CR= 25 GPV=205.00)				ENV GRADE:O	
281589 3. 20174037434780	ASHWINI KAMLAKAR WANJARI / LATATAI	312 1 F E			
	58 19 22 22 62 20 23 23 52 20 46 20 72 71 530	PASS	27 229 8.48	52	FIRST CLASS
	77 44 82 46 72 66 143			394	
	IBB:8 :40 IAB:9 : 9 IAB:9 :45 IAA:10:10 IBB:8 :40 IBC 7 :35 IAA:10:50			7.58	
Ele.Sub: (5D)-C&CC (6D)-D/F					
(V- RW19\345760 SGPA= 5.41 CR= 27 GPV=146.00) (VI- S20\344828 SGPA= 7.89 CR= 27 GPV=213.00) (VII- W20\261883 SGPA= 6.60 CR= 25 GPV=165.00)				ENV GRADE:O	
281590 4. 20181037444827	CHETNA KRUSHNAKUMAR MADAVI / ANJU	312 1 F E			
	50 20 21 23 42 20 22 23 60 19 44 19 73 72 508	PASS	27 213 7.89	52	FIRST CLASS
	70 44 62 45 79 63 145			413	
	IBC:7 :35 IAB:9 : 9 IBC:7 :35 IAB:9 : 9 IBB:8 :40 IBC 7 :35 IAA:10:50			7.94	
Ele.Sub: (5D)-C&CC (6D)-D/F					
(V- S20\384220 SGPA= 6.00 CR= 27 GPV=162.00) (VI- S20\344831 SGPA= 8.00 CR= 27 GPV=216.00) (VII- W20\261884 SGPA= 8.00 CR= 25 GPV=200.00)				ENV GRADE:O	

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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                                   RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY                                    RESULT DATE # 04/05/2022
        TABULATION REGISTER  -  EIGHTH SEMESTER B E   FACULTY OF SCIENCE & TECHNOLOGY
                                           COMPUTER SCIENCE ENGINEERING (NEW)   SUMMER 2021 (CREDIT BASED SYSTEM)        PW 241
COLLEGE CODE & NAME  - (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY  NAGPUR
ROLLNO  LN  ENRL NO            NAME-OF-THE-CANDIDATE
                                                        MOTHER S NAME          CEN CAT SEX MED        INCENTIVE    C/9           (W/H-TYPE)
                  11 (C= 5) 12 (C= 1) 13 (C= 5) 14 (C= 1) 15 (C= 5) 16 (C= 5) 17 (C= 5) |         |      |      |       || SCR  | DIVISION
                  |  DOS    | DOS(P)  |  IACS   | IACS(P) | ELE-III | ELE-IV  |  PROJ   |       | RESULT | ECR | EGPV | SGPA || UGPV |
                  | TU | TI | PU | PI | TU | TI | PU | PI | TU | TI | TU | TI | PU | PI |TOTAL|         |     |      | (10) || CGPA |
                  |80 20/40 |25 25/25 |80 20/40 |25 25/25 |80 20/40 |80 20/40 |75 75/75 |MARKS|         |     |      |      || (10) |
                  |GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV| 650 |         |     |      |      ||      |
                                                                                          285 |

281591  1. 20174037434787       DIKSHA KHAMRAJ GAJBHIYE
                                                        PADMA                  312  1  F  E
                  | 54 | 20 | 22 | 23 | 56 | 20 | 22 | 23 | 60 | 19 | 40 | 20 | 73 | 73 | 525 |  PASS  | 27  | 218  | 8.07 ||  G2  | FIRST CLASS
                  |   74    |   45    |   76    |   45    |   79    |   60    |   146   |     |        |     |      |      || 413  |
                  |BB 8  40 |AB 9   9 |BB 8  40 |AB 9   9 |BB 8  40 |CC 6  30 |AA 10 50 |     |        |     |      |      || 7.74 |
Ele Sub: (5D)-C&CC (6D)-D/F                                                                                                  EMV GRADE O
  (V- W19\345762 SGPA=  6.11 CR= 27 GPV=165.00) (VI- S20\344833 SGPA=  8.00 CR= 27 GPV=216.00) (VII- W20\261885 SGPA=  7.80 CR= 25 GPV=195.00)

281592  2. 20181037444828       DIPIKA ASHOK SHAHARE
                                                        ASHA                   312  1  F  E
                  | 42 | 19 | 21 | 22 | 60 | 19 | 22 | 23 | 66 | 19 | 66 | 20 | 72 | 72 | 543 |  PASS  | 27  | 233  | 8.63 ||  G2  | DISTINCTION
                  |   61    |   43    |   79    |   45    |   85    |   86    |   144   |     |        |     |      |      || 440  |
                  |BC 7  35 |AB 9   9 |BB 8  40 |AB 9   9 |AB 9  45 |AB 9  45 |AA 10 50 |     |        |     |      |      || 8.62 |
Ele Sub: (5D)-C&CC (6D)-D/F                                                                                                  EMV GRADE O
  (V- W19\345763 SGPA=  6.11 CR= 27 GPV=165.00) (VI- S20\344834 SGPA=  8.00 CR= 27 GPV=216.00) (VII- W20\261884 SGPA=  8.60 CR= 25 GPV=215.00)

281593  3. 20181037444829       KIRAN NANDLAL SHAHARE
                                                        SUNANDA                312  1  F  E
                  | 50 | 20 | 23 | 23 | 44 | 19 | 22 | 22 | 32 | 20 | 46 | 19 | 72 | 72 | 484 |  PASS  | 27  | 204  | 7.56 ||  G2  | FIRST CLASS
                  |   70    |   46    |   63    |   44    |   52    |   65    |   144   |     |        |     |      |      || 379  |
                  |BC 7  35 |AA 10 10 |BC 7  35 |AB 9   9 |CC 6  30 |BC 7  35 |AA 10 50 |     |        |     |      |      || 7.29 |
Ele Sub: (5D)-C&CC (6D)-D/F                                                                                                  EMV GRADE O
  (V- W19\345764 SGPA=  6.48 CR= 27 GPV=175.00) (VI- S20\344836 SGPA=  8.30 CR= 27 GPV=224.00) (VII- W20\261887 SGPA=  7.00 CR= 25 GPV=175.00)

281594  4. 20181037444830       MADHURA LANKESHWAR NARNAWARE
                                                        SUNITA                 312  1  F  E
                  | 60 | 20 | 22 | 22 | 66 | 20 | 23 | 23 | 68 | 20 | 62 | 20 | 71 | 71 | 568 |  PASS  | 27  | 244  | 9.04 ||  G2  | DISTINCTION
                  |   80    |   44    |   86    |   46    |   88    |   82    |   142   |     |        |     |      |      || 459  |
                  |BB 8  40 |AB 9   9 |AB 9  45 |AA 10 10 |AB 9  45 |AB 9  45 |AA 10 50 |     |        |     |      |      || 8.83 |
Ele Sub: (5D)-C&CC (6D)-D/F                                                                                                  EMV GRADE A
  (V- W19\345765 SGPA=  5.93 CR= 27 GPV=160.00) (VI- S20\344838 SGPA=  8.00 CR= 27 GPV=216.00) (VII- W20\261888 SGPA=  8.60 CR= 25 GPV=215.00)
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1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) IACS(T)-INFORMATION & CYBER SECURITY
4) IACS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption. XMT-Exempted in Theory. XMS-Exempted in Internal Asse. XMP-Exempted in Practical. XMI-Exempted in Prac Int Asse
RR=Refusal AA=Absent #=Fail TU=Theo Uni TI=Theory Internal PU=Practical Uni PI=Practical Internal INC-Incetives. PXM-Previous Exemption
Cr-Credit. GP-Grade Point. GPV-Grade Point Value (Credit X Grade Point). ECR-Sum of Credits. EGPV-Sum of Credits X Grade Points. SGPA-[illegible]
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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                                    RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY                                      RESULT DATE # 04/05/2022
TABULATION REGISTER  -  EIGHTH SEMESTER B.E.   FACULTY OF SCIENCE & TECHNOLOGY                                          P# 242
                                    COMPUTER SCIENCE ENGINEERING (NEW)    SUMMER 2021 [CREDIT BASED SYSTEM]
LEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR
----------------------------------------------------------------------------------------------------------------------------------
LNO  LN  ENRL.NO          NAME-OF-THE-CANDIDATE                                                                         (W/H-TYPE)
                                            MOTHER'S NAME          CEN CAT SEX MED         INCENTIVE     E/S
----------------------------------------------------------------------------------------------------------------------------------
         11 (Cr:5) 12 (Cr:1) 13 (Cr:5) 14 (Cr:1) 15 (Cr:5) 16 (Cr:5) 17 (Cr:5) |         |     |      |        || ΣCR   | DIVISION
         |  DOS    | DOS(P)  |  I&CS   | I&CS(P) | ELE-III | ELE-IV  |  PROJ   |         |     |      |        || ΣGPV  |
         | TU | TI | PU | PI | TU | TI | PU | PI | TU | TI | TU | TI | PU | PI |TOTAL| RESULT | ΣCR | ΣGPV | SGPA  || CGPA  |
         |80:20/40 |25:25/25 |80:20/40 |25:25/25 |80:20/40 |80:20/40 |75:75/75 |MARKS|        |     |      | (10)  || (10)  |
         |GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV| 650 |        |     |      |        ||       |
                                                                                  | 285 |
----------------------------------------------------------------------------------------------------------------------------------
81595 1. 20174037434808        MAYURI SHISHUPAL MESHRAM                           312  1  F  E
         | 52 | 19 | 22 | 22 | 52 | 20 | 22 | 23 | 64 | 20 | 46 | 20 | 72 | 72 | 526 |  PASS  | 27 | 228 | 8.44 ||  52  | FIRST CLASS
         |   71    |   44    |   72    |   45    |   84    |   66    |   144   |     |        |    |     |      || 428  |
         |BB:8 :40 |AB:9 : 9 |BB:8 :40 |AB:9 : 9 |AB 9 :45 |BC 7 :35 |AA:10 50 |     |        |    |     |      || 8.23 |
                                                KARUNA
le Sub: (5D)-C&CC (6D)-D/F                                                                                      ENV GRADE:O
(V- S20\384221 SGPA=  5.78 CR= 27 GPV=156.00) (VI- S20\344840 SGPA=  7.89 CR= 27 GPV=213.00) (VII- W20\261889 SGPA=  8.00 CR= 25 GPV=200.00)
----------------------------------------------------------------------------------------------------------------------------------
281596 2. 20191037432191        MAYURI TUKARAM SHRUNGARE                          312  1  F  E
         | 38 | 20 | 23 | 22 | 48 | 19 | 22 | 22 | AA | 20 | AA | 20 | 73 | 72 | 399 |  FAIL  |    |     |      ||      |
         | 58 XMF  | 45 XMF  | 67 XMF  | 44 XMF  |  20 #   |  20 #   | 145 XMF |     |        |    |     |      ||      |
         |CC:6 :30 |AB:9 : 9 |BC:7 :35 |AB:9 : 9 |FF:0 : 0 |FF:0 : 0 |AA:10 50 |     |        |    |     |      ||      |
                                                MANDA
Ele.Sub: (5D)-C&CC (6D)-D/F                                                                   Exemption : 1,2,3,4,7ENV GRADE:A
(V- W20\277574 SGPA=  7.56 CR= 27 GPV=204.00) (VI- S20\344841 SGPA=  7.74 CR= 27 GPV=209.00) (VII- W20\261890 SGPA=  7.80 CR= 25 GPV=195.00)
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281597 3. 20191037432192        NEENU SHAJI NADAR                                 312  1  F  E
         | 66 | 20 | 21 | 23 | 56 | 20 | 22 | 23 | 72 | 19 | 66 | 19 | 72 | 72 | 571 |  PASS  | 27 | 248 | 9.19 ||  52  | DISTINCTION
         |   86    |   44    |   76    |   45    |   91    |   85    |   144   |     |        |    |     |      || 473  |
         |AB:9 :45 |AB:9 : 9 |BB:8 :40 |AB:9 : 9 |AA:10:50 |AB 9 :45 |AA:10 50 |     |        |    |     |      || 9.10 |
                                                SHEEBA
Ele.Sub: (5D)-C&CC (6D)-D/F                                                                                     ENV GRADE:B
(V- W19\345768 SGPA=  6.11 CR= 27 GPV=165.00) (VI- S20\344843 SGPA=  8.00 CR= 27 GPV=216.00) (VII- W20\261891 SGPA=  9.00 CR= 25 GPV=225.00)
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281598 4. 20181037448106        NEHA ISHWAR RAIKWAD                               312  1  F  E
         | 58 | 19 | 22 | 23 | 64 | 19 | 23 | 22 | 64 | 20 | 60 | 19 | 73 | 72 | 558 |  PASS  | 27 | 238 | 8.81 ||  52  | DISTINCTION
         |   77    |   45    |   83    |   45    |   84    |   79    |   145   |     |        |    |     |      || 443  |
         |BB:8 :40 |AB:9 : 9 |AB:9 :45 |AB:9 : 9 |AB:9 :45 |BB 8 :40 |AA:10 50 |     |        |    |     |      || 8.52 |
                                                SUNITA
Ele.Sub: (5D)-C&CC (6D)-D/F                                                                                     ENV GRADE:
(V- S20\384222 SGPA=  6.33 CR= 27 GPV=171.00) (VI- S20\344844 SGPA=  7.89 CR= 27 GPV=213.00) (VII- W20\261892 SGPA=  8.20 CR= 25 GPV=205.00)
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1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac Int Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2021 [CREDIT BASED SYSTEM]

RESULT DATE : 04/05/2022
P# 243

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE E/S	(W/H-TYPE)
	I1 (Cr:5) I2 (Cr:1) I3 (Cr:5) I4 (Cr:1) I5 (Cr:5) I6 (Cr:5) I7 (Cr:5) I	I	I	I I I I I I I I I I	
	I DOS I DOS(P) I I&CS I I&CS(P) I ELE-III I ELE-IV I PROJ ITOTAL I	RESULT	I ICR I IGPV I SGPA I LCR I	DIVISION	
	I TU I TI I PU I PI I TU I TI I PU I PI I TU I TI I TU I TI I PU I PI IMARKS I	I I I I (10) I LGPV I			
	I80:20/40 I25:25/25 I80:20/40 I25:25/25 I80:20/40 I80:20/40 I75:75/75 I 650 I	I I I I I (10) I			
	IGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVI 285 I	I I I I I			
281599 1. 20181037444856	NIDHI PURUSHOTTAM JOSHI	SUNITA	312 1 F E		
	I 66 I 20 I 22 I 23 I 68 I 20 I 22 I 23 I 76 I 19 I 62 I 20 I 73 I 73 I 587 I	PASS	I 27 I 253 I 9.37 I I 52 I	DISTINCTION	
	I 86 I 45 I 88 I 45 I 95 I 82 I 146 I	I I I I I 480 I			
	IAB:9 :45 IAB:9 : 9 IAB:9 :45 IAB:9 : 9 IAA:10:50 IAB:9 :45 IAA:10:50 I	I I I I I 9.29 I			
Ele.Sub: (5D)-C&CC (6D)-D/F					ENV GRADE
(V- W19/345770 SGPA= 5.93 CR= 27 GPV=160.00) (VI- S20\344845 SGPA= 8.00 CR= 27 GPV=216.00) (VII- W20\261893 SGPA= 9.20 CR= 25 GPV=230.00)					
281600 2. 20181037444831	PAYAL MADHUKAR SONEKAR	ANNAPURNA	312 1 F E		
	I 56 I 20 I 21 I 23 I 58 I 19 I 23 I 22 I 62 I 20 I 50 I 19 I 72 I 72 I 537 I	PASS	I 27 I 228 I 8.44 I I 52 I	FIRST CLASS	
	I 76 I 44 I 77 I 45 I 82 I 69 I 144 I	I I I I I 420 I			
	IBB:8 :40 IAB:9 : 9 IBB:8 :40 IAB:9 : 9 IAB:9 :45 IBC:7 :35 IAA:10:50 I	I I I I I 8.13 I			
Ele.Sub: (5D)-C&CC (6D)-D/F					ENV GRADE
(V- S20\304223 SGPA= 6.15 CR= 27 GPV=166.00) (VI- S20\344846 SGPA= 7.96 CR= 27 GPV=215.00) (VII- W20\261894 SGPA= 7.80 CR= 25 GPV=195.00)					
281601 3. 20181037448136	PAYAL SANJAY DHOTE	MAYA	312 1 F E		L/S
	I 46 I 19 I 22 I 22 I 52 I 19 I 21 I 22 I 56 I 20 I 44 I 20 I 72 I 71 I 506 I	PASS	I 27 I 218 I 8.07 I I 52 I	FIRST CLASS	
	I 65 I 44 I 71 I 43 I 76 I 64 I 143 I	I I I I I 413 I			
	IBC:7 :35 IAB:9 : 9 IBB:8 :40 IAB:9 : 9 IBB:8 :40 IBC:7 :35 IAA:10:50 I	I I I I I 7.94 I			
Ele.Sub: (5D)-C&CC (6D)-D/F					ENV GRADE O
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- W20\261895 SGPA= 7.80 CR= 25 GPV=195.00)					
281602 4. 20181037450130	PAYAL SHALIGRAM AVTHARE	SHAILA	312 1 F E		
	I 48 I 20 I 22 I 23 I 50 I 19 I 22 I 23 I 64 I 20 I 42 I 19 I 73 I 72 I 517 I	PASS	I 27 I 218 I 8.07 I I 52 I	FIRST CLASS	
	I 68 I 45 I 69 I 45 I 84 I 61 I 145 I	I I I I I 403 I			
	IBC:7 :35 IAB:9 : 9 IBC:7 :35 IAB:9 : 9 IAB:9 :45 IBC:7 :35 IAA:10:50 I	I I I I I 7.75 I			
Ele.Sub: (5D)-C&CC (6D)-D/F					ENV GRADE A
(V- W20\277575 SGPA= 7.33 CR= 27 GPV=198.00) (VI- S20\344847 SGPA= 7.19 CR= 27 GPV=194.00) (VII- W20\261896 SGPA= 7.40 CR= 25 GPV=185.00)					

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac Int Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ICR-Sum of Credits,IGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2021 [CREDIT BASED SYSTEM] RESULT DATE # 04/05/2022 P# 244

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO LN ENRL NO NAME-OF-THE-CANDIDATE MOTHER'S NAME CEN CAT SEX MED INCENTIVE E/S (W/H-TYPE)

Subject columns: 1 (Cr:5) DOS — TU, TI — 80:20/40; 2 (Cr:1) DOS(P) — PU, PI — 25:25/25; 3 (Cr:5) I&CS — TU, TI — 80:20/40; 4 (Cr:1) I&CS(P) — PU, PI — 25:25/25; 5 (Cr:5) ELE-III — TU, TI — 80:20/40; 6 (Cr:5) ELE-IV — TU, TI — 80:20/40; 7 (Cr:5) PROJ — PU, PI — 75:75/75; each subject: GR|GP|GPV. TOTAL MARKS 650 / 285; RESULT; ΣCR; ΣGPV; SGPA (10); ΣCR / ΣGPV / CGPA (10); DIVISION

Roll No	LN	Enrl No	Name / Mother's Name	Cen Cat Sex Med	1 DOS	2 DOS(P)	3 I&CS	4 I&CS(P)	5 ELE-III	6 ELE-IV	7 PROJ	Total Marks	Result	ΣCR	ΣGPV	SGPA	ΣCR / ΣGPV / CGPA	Division	E/S
281603	1.	2011016600985796	POONAM SURESH JADHAV / KANTA	312 1 F E	54, 20; 74; BB:8:40	21, 22; 43; AB:9:9	64, 20; 84; AB:9:45	22, 22; 44; AB:9:9	62, 19; 81; AB:9:45	54, 20; 74; BB:8:40	72, 71; 143; AA:10:50	543	PASS	27	238	8.81	52 / 443 / 8.52	DISTINCTION	L/S
281604	2.	20181037444834	PRAJAKTA VIJAY KAKADE / VANITA	312 1 F E	56, 19; 75; BB:8:40	23, 23; 46; AA:10:10	62, 19; 81; AB:9:45	21, 23; 44; AB:9:9	58, 20; 78; BB:8:40	62, 19; 81; AB:9:45	71, 72; 143; AA:10:50	548	PASS	27	239	8.85	52 / 444 / 8.54	DISTINCTION	
281605	3.	20174037434829	PRANJALI GOPAL HELWATE / JYOTI	312 1 F E	42, 20; 62; BC:7:35	22, 23; 45; AB:9:9	54, 20; 74; BB:8:40	21, 22; 43; AB:9:9	60, 19; 79; BB:8:40	40, 20; 60; CC:6:30	72, 73; 145; AA:10:50	508	PASS	27	213	7.89	52 / 423 / 8.13	FIRST CLASS	
281606	4.	20181037444835	PRATIKSHA MANGAL PATIL / CHHAYA	312 1 F E	52, 20; 72; BB:8:40	21, 22; 43; AB:9:9	64, 19; 83; AB:9:45	22, 23; 45; AB:9:9	64, 20; 84; AB:9:45	44, 19; 63; BC:7:35	71, 72; 143; AA:10:50	533	PASS	27	233	8.63	52 / 433 / 8.33	DISTINCTION	

281603 — Ele Sub: (5D)-C&CC (6D)-D/F
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- W20\261897 SGPA= 8.20 CR= 25 GPV=205.00) ENV GRADE:

281604 — Ele Sub: (5D)-C&CC (6D)-D/F
(V- W19\345773 SGPA= 6.07 CR= 27 GPV=164.00) (VI- S20\344848 SGPA= 7.89 CR= 27 GPV=213.00) (VII- W20\261898 SGPA= 8.20 CR= 25 GPV=205.00) ENV GRADE:A

281605 — Ele Sub: (5D)-C&CC (6D)-D/F
(V- W20\277576 SGPA= 7.07 CR= 27 GPV=191.00) (VI- S20\344849 SGPA= 7.78 CR= 27 GPV=210.00) (VII- W20\261899 SGPA= 8.40 CR= 25 GPV=210.00) ENV GRADE:A

281606 — Ele Sub: (5D)-C&CC (6D)-D/F
(V- W19\345775 SGPA= 5.56 CR= 27 GPV=150.00) (VI- S20\344850 SGPA= 8.00 CR= 27 GPV=216.00) (VII- W20\261900 SGPA= 8.00 CR= 25 GPV=200.00) ENV GRADE:A

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac.Int Asse
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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TABULATION REGISTER - EIGHTH SEMESTER B.E FACULTY OF SCIENCE & TECHNOLOGY

COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2021 (CREDIT BASED SYSTEM)

RESULT DATE # 04/05/2022

PN 245

COLLEGE CODE & NAME - (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO LN ENRL NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	GEN CAT SEX MED	INCENTIVE	E/S	(SEM-TYPE)
1) DOS(T)	2) DOS(P)	3) I&CS(T)	4) I&CS(P)	5) ELE-III(T)	6) ELE-IV(T)	7) PROJ	TOTAL MARKS	RESULT	ECR	EGPV	SGPA (10)	CGPA (10)	DIVISION
1) DOS(T)	2) DOS(P)	3) I&CS(T)	4) I&CS(P)	5) ELE-III(T)	6) ELE-IV(T)	7) PROJ	TOTAL MARKS	RESULT	ECR	EGPV	SGPA (10)	CGPA (10)	DIVISION
201607 1. 20181037448107	PRIYANKA SUBHASH JUNGHARE	MEERA	312 1 F E										
1 62 19 21 23 60 19 21 22 66 19	58 19 71 72 552	PASS	27	238	8.81	52	DISTINCTION
81 44 79 43 85	77 143					440	
IAB:9 45 IAB:9 9 IBB:8 40 IAB:9 9 IAB:9 45	IBB:8 40 IAA:10 50					8.52	
Ele Sub: (SD)-C&CC (6D)-D/F							
(V- W19\345776 SGPA= 6.30 CR= 27 GPV=170.00) (VI- S20\344852 SGPA= 8.00 CR= 27 GPV=216.00) (VII- W20\261901 SGPA= 8.20 CR= 25 GPV=205.00)							ENV GRADE O
201608 2. 20181037448110	SAKSHI NARENDRA ATKAR	BHARTI	312 1 F E										
1 66 20 22 23 60 20 23 23 66 19	56 20 72 73 563	PASS	27	239	8.85	52	DISTINCTION
86 45 80 46 85	76 145					459	
IAB:9 45 IAB:9 9 IBB:8 40 IAA:10 10 IAB:9 45	IBB:8 40 IAA:10 50					8.83	
Ele Sub: (SD)-C&CC (6D)-D/F							
(V- W19\345779 SGPA= 6.19 CR= 27 GPV=167.00) (VI- S20\344860 SGPA= 8.30 CR= 27 GPV=224.00) (VII- W20\261902 SGPA= 8.80 CR= 25 GPV=220.00)							ENV GRADE O
201609 3. 20181037444837	SHIVANI SUDHAKAR DADUALE	KANCHAN	312 1 F E										
1 66 20 22 23 76 20 22 22 70 19	72 20 72 73 597	PASS	27	258	9.56	52	DISTINCTION
86 45 96 44 89	92 145					493	
IAB:9 45 IAB:9 9 IAA:10 50 IAB:9 9 IAB:9 45	IAA 10 50 IAA 10 50					9.48	
Ele Sub: (SD)-C&CC (6D)-D/F							
(V- W19\345780 SGPA= 6.81 CR= 27 GPV=184.00) (VI- S20\344865 SGPA= 8.81 CR= 27 GPV=238.00) (VII- W20\261903 SGPA= 9.40 CR= 25 GPV=235.00)							ENV GRADE
201610 4. 20181037444838	SHRUTIKA SURESH BIDWAN	KARUNA	312 1 F E										
1 52 19 22 23 60 19 23 23 70 19	68 20 72 72 562	PASS	27	239	8.85	52	DISTINCTION
71 45 79 46 89	88 144					464	
IBB:8 40 IAB:9 9 IBB:8 40 IAA:10 10 IAB:9 45	IAB:9 45 IAA:10 50					8.92	
Ele Sub: (SD)-C&CC (6D)-D/F							
(V- W19\345781 SGPA= 6.22 CR= 27 GPV=168.00) (VI- S20\344867 SGPA= 8.19 CR= 27 GPV=221.00) (VII- W20\261904 SGPA= 9.00 CR= 25 GPV=225.00)							ENV GRADE O

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse , XMP-Exempted in Practical,XMI-Exempted in Prac Int Asse
RE=Refusal AA=Absent W=Fail TU=Theo Uni TI=Theory Internal PU=Practical Uni PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-See Grade Point Average
@=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2021 [CREDIT BASED SYSTEM] RESULT DATE # 04/05/2022
P# 246

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE / MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)
	1 (Cr:5) 2 (Cr:1) 3 (Cr:5) 4 (Cr:1) 5 (Cr:5) 6 (Cr:5) 7 (Cr:5) | DOS | DOS(P) | I&CS | I&CS(P) | ELE-III | ELE-IV | PROJ |TOTAL| RESULT | ΣCR | ΣGPV | SGPA || ΣCR | DIVISION | TU | TI | PU | PI | TU | TI | PU | PI | TU | TI | TU | TI | PU | PI |MARKS| | | | (10) || ΣGPV | 80:20/40 25:25/25 80:20/40 25:25/25 80:20/40 80:20/40 75:75/75 | 650 | | | | || CGPA | GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV| 285 | | | | || (10) | || |				
281611 1. 2015016601471926 SNEHAL DILIP BHAISARE VARSHA	312 1 F E				
| 66 | 20 | 22 | 23 | 70 | 19 | 23 | 23 | 72 | 19 | 70 | 20 | 71 | 71 | 589 | PASS | 27 | 254 | 9.41 || S2 | DISTINCTION | 86 | 45 | 89 | 46 | 91 | 90 | 142 | | | | | || 469 | AB:9 :45 AB:9 : 9 AB:9 :45 AA:10:10 AA:10:50 AB:9 :45 AA:10:50 | | | | || 9.02 | Ele.Sub: (5D)-C&CC (6D)-D/F (V- W19/345830 SGPA= 5.30 CR= 27 GPV=143.00) (VI- S19\337743 SGPA= 6.04 CR= 27 GPV=163.00) (VII- W20\261905 SGPA= 8.60 CR= 25 GPV=215.00)					ENV GRADE:B
281612 2. 2013016600652716 SNEHAL PRADEEP PATIL SEEMA	312 1 F E				L/S
| 52 | 20 | 21 | 23 | 58 | 20 | 22 | 22 | 70 | 20 | 56 | 20 | 73 | 72 | 549 | PASS | 27 | 233 | 8.63 || S2 | FIRST CLASS | 72 | 44 | 78 | 44 | 90 | 76 | 145 | | | | | || 418 | BB:8 :40 AB:9 : 9 BB:8 :40 AB:9 : 9 AB:9 :45 BB:8 :40 AA:10:50 | | | | || 8.04 | Ele.Sub: (5D)-C&CC (6D)-D/F (V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- W20\261906 SGPA= 7.40 CR= 25 GPV=185.00)					ENV GRADE:A
281613 3. 20181037448126 SNEHAL RAJU GAWAI KAVITATAI	312 1 F E				
| 60 | 19 | 21 | 23 | 68 | 19 | 22 | 23 | 68 | 19 | 62 | 19 | 72 | 73 | 568 | PASS | 27 | 243 | 9.00 || S2 | DISTINCTION | 79 | 44 | 87 | 45 | 87 | 81 | 145 | | | | | || 438 | BB:8 :40 AB:9 : 9 AB:9 :45 AB:9 : 9 AB:9 :45 AB:9 :45 AA:10:50 | | | | || 8.42 | Ele.Sub: (5D)-C&CC (6D)-D/F (V- W19\345782 SGPA= 5.74 CR= 27 GPV=155.00) (VI- S20\344868 SGPA= 8.00 CR= 27 GPV=216.00) (VII- W20\261907 SGPA= 7.80 CR= 25 GPV=195.00)					ENV GRADE:A
281614 4. 20181037444840 UJWALA ARUN KALBHUT LAXMI	312 1 F E				
| 58 | 20 | 22 | 22 | 58 | 19 | 22 | 23 | 66 | 20 | 60 | 19 | 72 | 72 | 553 | PASS | 27 | 233 | 8.63 || S2 | FIRST CLASS | 78 | 44 | 77 | 45 | 86 | 79 | 144 | | | | | || 428 | BB:8 :40 AB:9 : 9 BB:8 :40 AB:9 : 9 AB:9 :45 BB:8 :40 AA:10:50 | | | | || 8.23 | Ele.Sub: (5D)-C&CC (6D)-D/F (V- S20\384225 SGPA= 5.96 CR= 27 GPV=161.00) (VI- S20\344871 SGPA= 8.00 CR= 27 GPV=216.00) (VII- W20\261908 SGPA= 7.80 CR= 25 GPV=195.00)					ENV GRADE:A

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac Int.Asse
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

TABULATION REGISTER - EIGHTH SEMESTER B.E. FACULTY OF SCIENCE & TECHNOLOGY COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2021 [CREDIT BASED SYSTEM]

RESULT DATE # 04/05/2022

P# 247

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE / MOTHER'S NAME	CEN	CAT	SEX	MED	RESULT	ΣCR	ΣGPV	SGPA (10)	CGPA (10)	ΣCR ΣGPV	DIVISION	(W/H-TYPE)
281615 1. 20181037444841	VIBHALI KISHORRAO MOHATKAR / SAVITA	312	1	F	E	PASS	27	233	8.63	8.23	52 428	FIRST CLASS	
Ele.Sub: (5D)-C&CC (6D)-D/F	(V- W19\345784 SGPA= 5.81 CR= 27 GPV=157.00) (VI- S20\344873 SGPA= 8.00 CR= 27 GPV=216.00) (VII- W20\261909 SGPA= 7.80 CR= 25 GPV=195.00)												ENV GRADE:O
281616 2. 20181037448124	ADITYA VILAS MADEKAR / BHARTI	312	1	M	E	PASS	27	258	9.56	9.19	52 478	DISTINCTION	
Ele.Sub: (5D)-C&CC (6D)-D/F	(V- W19\345785 SGPA= 5.74 CR= 27 GPV=155.00) (VI- S20\344812 SGPA= 7.89 CR= 27 GPV=213.00) (VII- W20\261910 SGPA= 8.80 CR= 25 GPV=220.00)												ENV GRADE:A
281617 3. 20181037444843	AJAY UMAJI WANJARI / KAVITA	312	1	M	E	PASS	27	233	8.63	8.52	52 443	DISTINCTION	
Ele.Sub: (5D)-C&CC (6D)-D/F	(V- W19\345786 SGPA= 5.56 CR= 27 GPV=150.00) (VI- S20\344814 SGPA= 8.00 CR= 27 GPV=216.00) (VII- W20\261911 SGPA= 8.40 CR= 25 GPV=210.00)												ENV GRADE:O
281618 4. 2012016600953931	AKASH RAJU RAUT / NITA	312	1	M	E	PASS	27	238	8.81	8.62	52 448	DISTINCTION	
Ele.Sub: (5D)-C&CC (6D)-D/F	(V- S20\398863 SGPA= 5.78 CR= 27 GPV=156.00) (VI- S20\329927 SGPA= 6.26 CR= 27 GPV=169.00) (VII- S21\323580 SGPA= 8.40 CR= 25 GPV=210.00)												ENV GRADE:

	TU	TI	PU	PI	TU	TI	PU	PI	TU	TI	PROJ	TOTAL MARKS
1 (Cr:5) DOS	80:20/40	125:25/25	80:20/40	125:25/25	80:20/40	125:25/25	80:20/40	125:25/25	80:20/40	125:25/25	75:75/75	650
2 (Cr:1) DOS(P)	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV
3 (Cr:5) I&CS	52	20	21	22	60	19	22	23	70	19	52 19 71 71	541
4 (Cr:1) I&CS(P)	72		43		79		45		89		71 142	
5 (Cr:5) ELE-III	BB:8 :40		AB:9 : 9		BB:8 :40		AB:9 : 9		AB:9 :45		BB:8 :40 AA:10:50	
6 (Cr:5) ELE-IV	72	19	21	22	64	20	22	23	72	20	64 20 72 72	583
7 (Cr:5) PROJ	91		43		84		45		92		84 144	
	AA:10:50		AB:9 : 9		AB:9 :45		AB:9 : 9		AA:10:50		AB:9 :45 AA:10:50	
	58	20	22	22	52	20	23	22	68	20	54 20 71 71	543
	78		44		72		45		88		74 142	
	BB:8 :40		AB:9 : 9		BB:8 :40		AB:9 : 9		AB:9 :45		BB:8 :40 AA:10:50	
	68	20	22	23	70	20	22	23	66	19	48 20 72 72	565
	88		45		90		45		85		68 144	
	AB:9 :45		AB:9 : 9		AB:9 :45		AB:9 : 9		AB:9 :45		BC:7 :35 AA:10:50	

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2021 [CREDIT BASED SYSTEM] RESULT DATE # 04/05/2022
PH 248

EGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

O. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)
11 (Cr:5) 12 (Cr:1) 13 (Cr:5) 14 (Cr:1) 15 (Cr:5) 16 (Cr:5) 17 (Cr:5)						
DOS DOS(P) I&CS I&CS(P) ELE-III ELE-IV PROJ TOTAL	RESULT	ΣCR	ΣGPV	SGPA	ΣCR	DIVISION
TU TI PU PI TU TI PU PI TU TI TU TI PU PI MARKS				(10)	ΣGPV	
80:20/40 25:25/25 80:20/40 25:25/25 80:20/40 80:20/40 75:75/75 650					CGPA	
GRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVI 285					(10)	

619 1. 20181037444844 AKASH WASUDEO NAGALWADE VAISHALI 312 1 M E

54	19	21	22	68	19	23	22	70	19	48	19	72	72	548	PASS	27	233	8.63	52	DISTINCTION
73		43		87		45		89		67		144							438	
IBB:8 :40	IAB:9 : 9	IAB:9 :45	IAB:9 : 9	IAB:9 :45	IBC:7 :35	IAA:10:50													8.42	

Sub: (5D)-C&CC (6D)-D/F ENV GRADE:O
V- RW19\345787 SGPA= 5.81 CR= 27 GPV=157.00) (VI- S20\344815 SGPA= 8.37 CR= 27 GPV=226.00) (VII- W20\261913 SGPA= 8.20 CR= 25 GPV=205.00)

1620 2. 20181037444863 AKSHAY REDDY MAHESH REDDY SINGADIWAR SINGADIWAR LAXMI 312 1 M E

60	20	22	23	70	20	22	22	70	19	74	20	72	73	587	PASS	27	248	9.19	52	DISTINCTION
80		45		90		44		89		94		145							478	
IBB:8 :40	IAB:9 : 9	IAB:9 :45	IAB:9 : 9	IAB:9 :45	IAA:10:50	IAA:10:50													9.19	

e.Sub: (5D)-C&CC (6D)-D/F ENV GRADE:O
(V- W19\345788 SGPA= 5.96 CR= 27 GPV=161.00) (VI- S20\344816 SGPA= 8.00 CR= 27 GPV=216.00) (VII- W20\261914 SGPA= 9.20 CR= 25 GPV=230.00)

1621 3. 20191037432194 AMEET YOGRAJ BISEN LATA 312 1 M E

64	20	21	22	64	20	23	23	70	20	58	20	71	72	568	PASS	27	244	9.04	52	DISTINCTION
84		43		84		46		90		78		143							459	
IAB:9 :45	IAB:9 : 9	IAB:9 :45	IAA:10:10	IAB:9 :45	IBB:8 :40	IAA:10:50													8.83	

le.Sub: (5D)-C&CC (6D)-D/F ENV GRADE:
(V- S20\384227 SGPA= 6.33 CR= 27 GPV=171.00) (VI- S20\344818 SGPA= 7.89 CR= 27 GPV=213.00) (VII- W20\261915 SGPA= 8.60 CR= 25 GPV=215.00)

1622 4. 20150166010638 92 AMIT SANJAY DOMDE MAYA 312 1 M E

44	19	21	23	62	20	22	22	66	19	48	19	72	72	529	PASS	27	228	8.44	52	DISTINCTION
63		44		82		44		85		67		144							438	
IBC:7 :35	IAB:9 : 9	IAB:9 :45	IAB:9 : 9	IAB:9 :45	IBC:7 :35	IAA:10:50													8.42	

Ele.Sub: (5D)-C&CC (6D)-D/F ENV GRADE:A
(V- S18/776318 SGPA= 4.85 CR= 27 GPV=131.00) (VI- S17/575092 SGPA= 5.04 CR= 27 GPV=136.00) (VII- W20\261916 SGPA= 8.40 CR= 25 GPV=210.00)

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
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XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2021 [CREDIT BASED SYSTEM]

RESULT DATE # 04/05/2022
P# 249

LLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

LNO. LN	ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN	CAT	SEX	MED						(W/H-TYPE)
	1 (Cr:5) 2 (Cr:1) 3 (Cr:5) 4 (Cr:1) 5 (Cr:5) 6 (Cr:5) 7 (Cr:5)												
	DOS | DOS(P) | I&CS | I&CS(P) | ELE-III | ELE-IV | PROJ							TOTAL	RESULT	ΣCR	ΣGPV	SGPA (10)	ΣCR ΣGPV CGPA (10)	DIVISION
	TU TI PU PI TU TI PU PI TU TI TU TI PU PI							MARKS						
	80:20/40 25:25/25 80:20/40 25:25/25 80:20/40 80:20/40 75:75/75							650						
	GRGPGPVGRGPGPVGRGPGPVGRGPGPVGRGPGPVGRGPGPVGRGPGPV							285						
281623	1. 20181037444845	AMOL ARUN DOIPHODE	JYOTI		312	1	M	E						
	52 | 20 | 22 | 22 | 62 | 19 | 22 | 23 | 46 | 20 | 50 | 19 | 71 | 71 | 519								PASS	27	223	8.26	52 423 8.13	FIRST CLASS
	72 | 44 | 81 | 45 | 66 | 69 | 142													
	IBB:8 :40 IAB:9 : 9 IAB:9 :45 IAB:9 : 9 IBC:7 :35 IBC:7 :35 IAA:10:50													
Ele.Sub: (5D)-C&CC (6D)-D/F													ENV GRADE:D	
(V- RW19\345790 SGPA= 5.41 CR= 27 GPV=146.00) (VI- S20\344819 SGPA= 8.00 CR= 27 GPV=216.00) (VII- W20\261917 SGPA= 8.00 CR= 25 GPV=200.00)														
281624	2. 2015016601468104	ANIKET RAJKUMAR ARGHODE	SHANTA		312	1	M	E						L/S
	40 | 20 | 22 | 22 | 60 | 19 | 23 | 23 | 54 | 20 | 50 | 19 | 72 | 72 | 516								PASS	27	214	7.93	52 389 7.48	FIRST CLASS
	60 | 44 | 79 | 46 | 74 | 69 | 144													
	ICC:6 :30 IAB:9 : 9 IBB:8 :40 IAA:10:10 IBB:8 :40 IBC:7 :35 IAA:10:50													
Ele.Sub: (5D)-C&CC (6D)-D/F													ENV GRADE:C	
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- W20\261918 SGPA= 7.00 CR= 25 GPV=175.00)														
281625	3. 20191037432195	ANMOL SANJAY GHAI	SHWETA		312	1	M	E						
	54 | 19 | 21 | 23 | 62 | 20 | 22 | 22 | 78 | 19 | 56 | 19 | 73 | 72 | 560								PASS	27	243	9.00	52 448 8.62	DISTINCTION
	73 | 44 | 82 | 44 | 97 | 75 | 145													
	IBB:8 :40 IAB:9 : 9 IAB:9 :45 IAB:9 : 9 IAA:10:50 IBB:8 :40 IAA:10:50													
Ele.Sub: (5D)-C&CC (6D)-D/F													ENV GRADE:A	
(V- S20\384229 SGPA= 6.44 CR= 27 GPV=174.00) (VI- S20\344821 SGPA= 7.19 CR= 27 GPV=194.00) (VII- W20\261919 SGPA= 8.20 CR= 25 GPV=205.00)														
281626	4. 20181037444846	ANTHONY PAUL JOSEPH	ROSEMARY		312	1	M	E						
	50 | 20 | 21 | 22 | 64 | 19 | 22 | 22 | 62 | 19 | 54 | 20 | 71 | 72 | 538								PASS	27	233	8.63	52 428 8.23	FIRST CLASS
	70 | 43 | 83 | 44 | 81 | 74 | 143													
	IBC:7 :35 IAB:9 : 9 IAB:9 :45 IAB:9 : 9 IAB:9 :45 IBB:8 :40 IAA:10:50													
Ele.Sub: (5D)-C&CC (6D)-D/F													ENV GRADE:A	
(V- S20\384230 SGPA= 6.33 CR= 27 GPV=171.00) (VI- S20\344823 SGPA= 7.85 CR= 27 GPV=212.00) (VII- W20\261920 SGPA= 7.80 CR= 25 GPV=195.00)														

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
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6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
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FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2021 [CREDIT BASED SYSTEM]

RESULT DATE # 04/05/2022
PM 250

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	GEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)
1 (Cr:5) 2 (Cr:1) 3 (Cr:5) 4 (Cr:1) 5 (Cr:5) 6 (Cr:5) 7 (Cr:5)						
DOS | DOS(P) | I&CS | I&CS(P) | ELE-III | ELE-IV | PROJ | TOTAL | RESULT				ECR | EGPV | SGPA | (10) | CGPA	ECR | DIVISION	
TU | TI | PU | PI | TU | TI | PU | PI | TU | TI | TU | TI | PU | PI | MARKS						
80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 75:75/75 | 650						
GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV| 285						
281627 1. 20191037432196 ASHISH RAJESH KOCHE		USHA	312 1 M E			L/S
52 | 20 | 22 | 22 | 64 | 20 | 23 | 23 | 68 | 20 | 58 | 19 | 72 | 72 | 555 | PASS		27	239	8.85	52	DISTINCTION	
72 | 44 | 84 | 46 | 88 | 77 | 144					449		
IBB:8 :40 IAB:9 : 9 IAB:9 :45 IAA:10:10 IAB:9 :45 IBB:8 :40 IAA:10:50					8.63		
Ele Sub: (SD)-C&CC (60)-O/F							
CV- SGPA= CR= GPV=) CVI- S20\344825 SGPA= 7.74 CR= 27 GPV=209.00) CVII- W20\261921 SGPA= 8.40 CR= 25 GPV=210.00)						ENV GRADE:B	
281628 2. 20181037448111 ASHISH RAMKUMAR VAISHYA		LAXMI	312 1 M E			
54 | 19 | 22 | 22 | 58 | 20 | 22 | 23 | 62 | 19 | 66 | 20 | 72 | 71 | 550 | PASS		27	238	8.81	52	DISTINCTION	
73 | 44 | 78 | 45 | 81 | 86 | 143					443		
IBB:8 :40 IAB:9 : 9 IBB:8 :40 IAB:9 : 9 IAB:9 :45 IAB:9 :45 IAA:10:50					8.52		
Ele Sub: (SD)-C&CC (60)-O/F							
CV- W19\345794 SGPA= 6.44 CR= 27 GPV=174.00) CVI- S20\344826 SGPA= 8.11 CR= 27 GPV=219.00) CVII- W20\261922 SGPA= 8.20 CR= 25 GPV=205.00)						ENV GRADE:O	
281629 3. 20181037444848 ASHUTOSH ASHOK JAISWAL		SULEKHA	312 1 M E			
42 | 20 | 22 | 22 | 52 | 19 | 22 | 22 | 56 | 19 | 62 | 20 | 73 | 72 | 523 | PASS		27	228	8.44	52	FIRST CLASS	
62 | 44 | 71 | 44 | 75 | 82 | 145					388		
IBC:7 :35 IAB:9 : 9 IBB:8 :40 IAB:9 : 9 IBB:8 :40 IAB:9 :45 IAA:10:50					7.46		
Ele Sub: (SD)-C&CC (60)-O/F							
CV- W19\345795 SGPA= 5.41 CR= 27 GPV=146.00) CVI- S20\344827 SGPA= 7.93 CR= 27 GPV=214.00) CVII- W20\261923 SGPA= 6.40 CR= 25 GPV=160.00)						ENV GRADE:A	
281630 4. 20150164006461892 ATUL BABULAL FULZELE		SUNITA	312 1 M E			L/S
46 | 20 | 21 | 22 | 66 | 20 | 23 | 22 | 64 | 20 | 58 | 20 | 72 | 71 | 547 | PASS		27	233	8.63	52	DISTINCTION	
66 | 43 | 86 | 45 | 86 | 78 | 143					443		
IBC:7 :35 IAB:9 : 9 IAB:9 :45 IAB:9 : 9 IAB:9 :45 IBB:8 :40 IAA:10:50					8.52		
Ele Sub: (SD)-C&CC (60)-O/F							
CV- SGPA= CR= GPV=) CVI- SGPA= CR= GPV=) CVII- W20\261924 SGPA= 8.40 CR= 25 GPV=210.00)						ENV GRADE:	

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMP-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical.XMI-Exempted in Prac Int Asse
XM=Medical Absentees #=Fail Courses (MI, TI=Theory Internal P=Practical Oral P=Practical Internal INC=Incentives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,ZGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 GnGrace.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2021 [CREDIT BASED SYSTEM]

RESULT DATE # 04/05/2022
P# 251

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED		INCENTIVE	E/S	(W/H-TYPE)
I1 (Cr:5) I2 (Cr:1) I3 (Cr:5) I4 (Cr:1) I5 (Cr:5) I6 (Cr:5) I7 (Cr:5) I				I	I I I	I I	
I DOS I DOS(P) I I&CS I I&CS(P) I ELE-III I ELE-IV I PROJ ITOTAL I	RESULT			ΣCR I ΣGPV I	SGPA I	ΣCR I DIVISION	
I TU I TI I PU I PI I TU I TI I PU I PI I TU I TI I TU I TI I PU I PI IMARKSI				I I	(10) I	ΣGPV I	
I80:20/40 I25:25/25 I80:20/40 I25:25/25 I80:20/40 I80:20/40 I75:75/75 I 650 I				I I	CGPA I		
IGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVI 285 I				I I	(10) I		
281631 1. 20181037444849	AWADHOOT PRAKASH BHAWAR	RADHABAI	312 1 M E				
I 34 I 19 I 22 I 23 I 58 I 19 I 23 I 23 I 54 I 19 I 74 I 19 I 72 I 72 I 531 I	PASS			I 27 I 229	I 8.48	I 52	I DISTINCTION
I 53 I 45 I 77 I 46 I 73 I 93 I 144 I				I I	I	I 429 I	
ICC:6 :30 IAB:9 : 9 IBB:8 :40 IAA:10:10 IBB:8 :40 IAA:10:50 IAA:10:50 I				I I	I	I 8.25 I	
Ele.Sub: (5D)-C&CC (6D)-D/F							ENV GRADE:
(V- W19\345796 SGPA= 5.93 CR= 27 GPV=160.00) (VI- S20\344829 SGPA= 8.22 CR= 27 GPV=222.00) (VII- W20\261925 SGPA= 8.00 CR= 25 GPV=200.00)							
281632 2. 20181037444850	BHAGWAT DIGAMBAR VIDHOLE	SUNITA	312 1 M E				
I 62 I 20 I 21 I 23 I 54 I 20 I 21 I 23 I 70 I 19 I 60 I 19 I 73 I 72 I 557 I	PASS			I 27 I 238	I 8.81	I 52	I DISTINCTION
I 82 I 44 I 74 I 44 I 89 I 79 I 145 I				I I	I	I 438 I	
IAB:9 :45 IAB:9 : 9 IBB:8 :40 IAB:9 : 9 IAB:9 :45 IBB:8 :40 IAA:10:50 I				I I	I	I 8.42 I	
Ele.Sub: (5D)-C&CC (6D)-D/F							ENV GRADE:O
(V- W19\345797 SGPA= 5.56 CR= 27 GPV=150.00) (VI- S20\344830 SGPA= 8.00 CR= 27 GPV=216.00) (VII- W20\261926 SGPA= 8.00 CR= 25 GPV=200.00)							
281633 3. 20181037444851	DHIRAJ DNYANESHWAR SAWARKAR	INDIRA	312 1 M E				
I 66 I 20 I 22 I 22 I 74 I 19 I 22 I 22 I 68 I 19 I 68 I 20 I 71 I 72 I 585 I	PASS			I 27 I 253	I 9.37	I 52	I DISTINCTION
I 86 I 44 I 93 I 44 I 87 I 88 I 143 I				I I	I	I 483 I	
IAB:9 :45 IAB:9 : 9 IAA:10:50 IAB:9 : 9 IAB:9 :45 IAB:9 :45 IAA:10:50 I				I I	I	I 9.29 I	
Ele.Sub: (5D)-C&CC (6D)-D/F							ENV GRADE:
(V- W19\345798 SGPA= 5.89 CR= 27 GPV=159.00) (VI- S20\344832 SGPA= 8.00 CR= 27 GPV=216.00) (VII- W20\261927 SGPA= 9.20 CR= 25 GPV=230.00)							
281634 4. 20181037444853	DIVYANSHUKUMAR KEDAR PANDEY	MINADEVI	312 1 M E				
I 66 I 19 I 22 I 23 I 60 I 20 I 23 I 23 I 68 I 19 I 60 I 20 I 73 I 73 I 569 I	PASS			I 27 I 239	I 8.85	I 52	I DISTINCTION
I 85 I 45 I 80 I 46 I 87 I 80 I 146 I				I I	I	I 444 I	
IAB:9 :45 IAB:9 : 9 IBB:8 :40 IAA:10:10 IAB:9 :45 IBB:8 :40 IAA:10:50 I				I I	I	I 8.54 I	
Ele.Sub: (5D)-C&CC (6D)-D/F							ENV GRADE:
(V- RW19\345799 SGPA= 5.37 CR= 27 GPV=145.00) (VI- S20\344835 SGPA= 7.93 CR= 27 GPV=214.00) (VII- W20\261928 SGPA= 8.20 CR= 25 GPV=205.00)							

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2021 [CREDIT BASED SYSTEM]

RESULT DATE : 04/05/2022
PH 252

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE / MOTHER'S NAME	CEN	CAT	SEX	MED		INCENTIVE	E/S		(W/H-TYPE)
	1 (Cr:5) 2 (Cr:1) 3 (Cr:5) 4 (Cr:1) 5 (Cr:5) 6 (Cr:5) 7 (Cr:5) / DOS / DOS(P) / I&CS / I&CS(P) / ELE-III / ELE-IV / PROJ / TOTAL MARKS					RESULT	ΣCR	ΣGPV	SGPA (10) ΣGPV CGPA (10)	ΣCR ΣGPV	DIVISION
	TU TI PU PI TU TI PU PI TU TI TU TI PU PI										
	80:20/40 25:25/25 80:20/40 25:25/25 80:20/40 80:20/40 75:75/75 650										
	GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV 285										
281635 1. 20181037444854	KUNAL JIVANRAM TAGDE / VANDANA	312	1	M	E	PASS	27	228	8.44	52 443 8.52	DISTINCTION
	54 20 22 22 60 19 22 22 62 20 50 19 72 72 536										
	74 44 79 44 82 69 144										
	IBB:8 :40 IAB:9 : 9 IBB:8 :40 IAB:9 : 9 IAB:9 :45 IBC:7 :35 IAA:10:50										
Ele.Sub: (5D)-C&CC (6D)-D/F										ENV GRADE:A	
(V- S20\384232 SGPA= 5.78 CR= 27 GPV=156.00) (VI- S20\344837 SGPA= 8.30 CR= 27 GPV=224.00) (VII- W20\261929 SGPA= 8.60 CR= 25 GPV=215.00)											
281636 2. 20191037432197	MANGESH MANOJ SONWANE / HEERA	312	1	M	E	PASS	27	229	8.48	52 429 8.25	DISTINCTION
	50 20 21 23 66 20 23 23 64 20 46 20 72 72 540										
	70 44 86 46 84 66 144										
	IBC:7 :35 IAB:9 : 9 IAB:9 :45 IAA:10:10 IAB:9 :45 IBC:7 :35 IAA:10:50										
Ele.Sub: (5D)-C&CC (6D)-D/F										ENV GRADE:O	
(V- W19\345801 SGPA= 5.85 CR= 27 GPV=158.00) (VI- S20\344839 SGPA= 8.00 CR= 27 GPV=216.00) (VII- W20\261930 SGPA= 8.00 CR= 25 GPV=200.00)											
281637 3. 20191037432199	MOSAM ISARAM DAMAHE / GUMFABAI	312	1	M	E	PASS	27	228	8.44	52 448 8.62	DISTINCTION
	56 19 22 22 58 19 22 23 52 20 56 19 72 71 531										
	75 44 77 45 72 75 143										
	IBB:8 :40 IAB:9 : 9 IBB:8 :40 IAB:9 : 9 IBB:8 :40 IBB:8 :40 IAA:10:50										
Ele.Sub: (5D)-C&CC (6D)-D/F										ENV GRADE:	
(V- W19\345802 SGPA= 5.59 CR= 27 GPV=151.00) (VI- S20\344842 SGPA= 8.00 CR= 27 GPV=216.00) (VII- W20\261931 SGPA= 8.80 CR= 25 GPV=220.00)											
281638 4. 201740374444921	PRAJWAL DILIP JAGTAP / GITA	312	1	M	E	PASS	27	213	7.89	52 413 7.94	FIRST CLASS
	46 20 21 22 48 20 23 22 60 20 44 19 72 72 509										
	66 43 68 45 80 63 144										
	IBC:7 :35 IAB:9 : 9 IBC:7 :35 IAB:9 : 9 IBB:8 :40 IBC:7 :35 IAA:10:50										
Ele.Sub: (5D)-C&CC (6D)-D/F										ENV GRADE:O	
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- W20\261933 SGPA= 8.00 CR= 25 GPV=200.00)											

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2021 [CREDIT BASED SYSTEM]

RESULT DATE # 04/05/2022
P# 253

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE / MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)
	(1 (Cr:5) (2 (Cr:1) (3 (Cr:5) (4 (Cr:1) (5 (Cr:5) (6 (Cr:5) (7 (Cr:5) | DOS | DOS(P) | I&CS | I&CS(P) | ELE-III | ELE-IV | PROJ | TOTAL | TU | TI | PU | PI | TU | TI | PU | PI | TU | TI | TU | TI | PU | PI | MARKS | (80:20/40 (25:25/25 (80:20/40 (25:25/25 (80:20/40 (80:20/40 (75:75/75 | 650 | (GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV| 285 |	RESULT | ΣCR | ΣGPV | SGPA (10) | ΣGPV | CGPA (10)	ΣCR | DIVISION
281639 1. 20181037444744	PRAVIN GANGADHAR WADHANKAR / MAYA	312 1 M E			
	| 56 | 20 | 22 | 22 | 52 | 19 | 22 | 23 | 50 | 20 | 54 | 20 | 72 | 71 | 523 | 76 | 44 | 71 | 45 | 70 | 74 | 143 | (BB:8 :40 (AB:9 : 9 (BB:8 :40 (AB:9 : 9 (BC:7 :35 (BB:8 :40 (AA:10:50 |	PASS	27 | 223 | 8.26 | 52 | 418 | 8.04 |	52 | FIRST CLASS
Ele.Sub: (5D)-C&CC (6D)-D/F					ENV GRADE:
(V- S20\384233 SGPA= 6.81 CR= 27 GPV=184.00) (VI- S20\344851 SGPA= 7.00 CR= 27 GPV=189.00) (VII- W20\261932 SGPA= 7.80 CR= 25 GPV=195.00)					
281640 2. 2015016602050036	RAHUL RAMESHPRASAD TIWARI / NISHA	312 1 M E			L/S
	| 36 | 20 | 21 | 22 | 38 | 20 | 22 | 22 | 42 | 20 | 38 | 20 | 72 | 71 | 464 | 56 | 43 | 58 | 44 | 62 | 58 | 143 | (CC:6 :30 (AB:9 : 9 (CC:6 :30 (AB:9 : 9 (BC:7 :35 (CC:6 :30 (AA:10:50 |	PASS	27 | 193 | 7.15 | 52 | 348 | 6.69 |	52 | PASS
Ele.Sub: (5D)-C&CC (6D)-D/F					ENV GRADE:B
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- W20\261934 SGPA= 6.20 CR= 25 GPV=155.00)					
281641 3. 20181037444880	ROHIT RAJESHRAO THAKRE / ANUPAMA	312 1 M E			
	| 62 | 19 | 22 | 23 | 58 | 19 | 21 | 23 | 64 | 19 | 54 | 19 | 72 | 72 | 547 | 81 | 45 | 77 | 44 | 83 | 73 | 144 | (AB:9 :45 (AB:9 : 9 (BB:8 :40 (AB:9 : 9 (AB:9 :45 (BB:8 :40 (AA:10:50 |	PASS	27 | 238 | 8.81 | 52 | 438 | 8.42 |	52 | DISTINCTION
Ele.Sub: (5D)-C&CC (6D)-D/F					ENV GRADE:O
(V- W19\345806 SGPA= 5.93 CR= 27 GPV=160.00) (VI- S20\344856 SGPA= 8.00 CR= 27 GPV=216.00) (VII- W20\261935 SGPA= 8.00 CR= 25 GPV=200.00)					
281642 4. 20171037434943	RUPLAL GENDLAL DAMAHE / BABY	312 1 M E			
	| 48 | 20 | 21 | 22 | 64 | 20 | 21 | 22 | 66 | 19 | 50 | 20 | 72 | 72 | 537 | 68 | 43 | 84 | 43 | 85 | 70 | 144 | (BC:7 :35 (AB:9 : 9 (AB:9 :45 (AB:9 : 9 (AB:9 :45 (BC:7 :35 (AA:10:50 |	PASS	27 | 228 | 8.44 | 52 | 423 | 8.13 |	52 | FIRST CLASS
Ele.Sub: (5D)-C&CC (6D)-D/F					ENV GRADE:O
(V- S20\384235 SGPA= 7.15 CR= 27 GPV=193.00) (VI- S20\344857 SGPA= 7.00 CR= 27 GPV=189.00) (VII- W20\261936 SGPA= 7.80 CR= 25 GPV=195.00)					

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2021 [CREDIT BASED SYSTEM] RESULT DATE = 04/05/2022 P# 254

COLLEGE CODE & NAME - (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO LN ENRL NO NAME-OF-THE-CANDIDATE MOTHER'S NAME CEN CAT SEX MED INCENTIVE E/S (W/H-TYPE)

|1 (Cr 5) |2 (Cr 1) |3 (Cr 5) |4 (Cr 1) |5 (Cr 5) |6 (Cr 5) |7 (Cr 5) | | | | | | || ΣCR | DIVISION
DOS	DOS(P)	I&CS	I&CS(P)	ELE-III	ELE-IV	PROJ	TOTAL	RESULT	ΣCR	ΣGPV	SGPA		ΣGPV
TU	TI	PU	PI	TU	TI	PU	PI	TU	TI	TU	TI	PU	PI |MARKS|			(10) || CGPA
80 20/40	25 25/25	80 20/40	25 25/25	80 20/40	80 20/40	75 75/75	650						(10)
GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	285						

281643 1. 2018103744B112 SAHIL VIJAY DHORE SANGITA 312 1 M E
| 58 | 20 | 22 | 22 | 70 | 19 | 21 | 23 | 72 | 19 | 62 | 20 | 73 | 71 | 572 | PASS | 27 | 248 | 9.19 || 52 | DISTINCTION
| 78 | 44 | 89 | 44 | 91 | 82 | 144 | | | | || 448 |
|BB 8 40 |AB 9 9 |AB 9 45 |AB 9 9 |AA 10 50 |AB 9 45 |AA 10 50 | | | | || 8.62 |
Ele Sub: (5D)-C&CC (6D)-D/F
(V- RW19\345809 SGPA= 5.41 CR= 27 GPV=146.00) (VI- S20\344859 SGPA= 7.93 CR= 27 GPV=214.00) (VII- W20\261937 SGPA= 8.00 CR= 25 GPV=200.00) ENV GRADE:O

281644 2. 2018103744B113 SAMIR HARIDASJI MASKE SADHANA 312 1 M E
| 60 | 19 | 22 | 22 | 60 | 20 | 23 | 22 | 58 | 20 | 48 | 20 | 72 | 72 | 538 | PASS | 27 | 223 | 8.26 || 52 | FIRST CLASS
| 79 | 44 | 80 | 45 | 78 | 68 | 144 | | | | || 428 |
|BB 8 40 |AB 9 9 |BB 8 40 |AB 9 9 |BB 8 40 |BC 7 35 |AA 10 50 | | | | || 8.23 |
Ele Sub: (5D)-C&CC (6D)-D/F
(V- W19\345810 SGPA= 6.74 CR= 27 GPV=182.00) (VI- S20\344861 SGPA= 8.74 CR= 27 GPV=236.00) (VII- W20\261938 SGPA= 8.20 CR= 25 GPV=205.00) ENV GRADE:

281645 3. 20181037444857 SANJAY ISHWARIPRASAD SAHODIYA MEENA 312 1 M E
| 52 | 19 | 21 | 23 | 66 | 20 | 22 | 23 | 54 | 20 | 54 | 19 | 72 | 72 | 537 | PASS | 27 | 233 | 8.63 || 52 | FIRST CLASS
| 71 | 44 | 86 | 45 | 74 | 73 | 144 | | | | || 428 |
|BB 8 40 |AB 9 9 |AB 9 45 |AB 9 9 |BB 8 40 |BB 8 40 |AA 10 50 | | | | || 8.23 |
Ele Sub: (5D)-C&CC (6D)-D/F
(V- W19\345811 SGPA= 5.41 CR= 27 GPV=146.00) (VI- S20\344862 SGPA= 8.37 CR= 27 GPV=226.00) (VII- W20\261939 SGPA= 7.80 CR= 25 GPV=195.00) ENV GRADE:A

281646 4. 20181037444858 SARANG UMASHANKAR TAKIT USHA 312 1 M E
| 60 | 20 | 22 | 23 | 70 | 20 | 23 | 23 | 70 | 19 | 68 | 20 | 72 | 73 | 583 | PASS | 27 | 244 | 9.04 || 52 | DISTINCTION
| 80 | 45 | 90 | 46 | 89 | 88 | 145 | | | | || 454 |
|BB 8 40 |AB 9 9 |AB 9 45 |AA 10 10 |AB 9 45 |AB 9 45 |AA 10 50 | | | | || 8.73 |
Ele Sub: (5D)-C&CC (6D)-D/F
(V- W19\345812 SGPA= 7.15 CR= 27 GPV=193.00) (VI- S20\344863 SGPA= 8.96 CR= 27 GPV=242.00) (VII- W20\261940 SGPA= 8.40 CR= 25 GPV=210.00) ENV GRADE:A

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac Int Asse
RR-Refusal AA=Absent #=Fail TU=Theo Uni TI=Theory Internal PU=Practical Uni PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point) ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2021 [CREDIT BASED SYSTEM] RESULT DATE # 04/05/2022 P# 255

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

```
ROLLNO. LN  ENRL.NO          NAME-OF-THE-CANDIDATE
                                               MOTHER'S NAME        CEN CAT SEX MED      INCENTIVE    E/S            (W/H-TYPE)
          |1 (Cr:5) |2 (Cr:1) |3 (Cr:5) |4 (Cr:1) |5 (Cr:5) |6 (Cr:5) |7 (Cr:5) |      |          |     |      |      || ΣCR  | DIVISION
          |   DOS   | DOS(P)  |  I&CS   | I&CS(P) | ELE-III | ELE-IV  |  PROJ   |TOTAL |  RESULT  | ΣCR | ΣGPV | SGPA || ΣGPV |
          | TU | TI | PU | PI | TU | TI | PU | PI | TU | TI | TU | TI | PU | PI |MARKS |          |     |      | (10) || CGPA |
          |80:20/40 |25:25/25 |80:20/40 |25:25/25 |80:20/40 |80:20/40 |75:75/75 | 650  |          |     |      |      || (10) |
          |GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV| 285 |  |     |      |      ||      |
----------------------------------------------------------------------------------------------------------------------------------
281647 1. 20181037444860      SAURABH VIJAY SHEKOKAR
                                               CHETNA               312  1  M  E
          | 64 | 20 | 22 | 23 | 74 | 20 | 22 | 23 | 78 | 19 | 58 | 20 | 72 | 73 | 588 |  PASS  | 27 | 253 | 9.37 ||  52  | DISTINCTION
          |   84    |   45    |   94    |   45    |   97    |   78    |   145   |     |        |    |     |      || 468  |
          |AB:9 :45 |AB:9 : 9 |AA:10:50 |AB:9 : 9 |AA:10:50 |BB:8 :40 |AA:10:50 |     |        |    |     |      || 9.00 |
Ele.Sub: (5D)-C&CC (6D)-D/F                                                                                    ENV GRADE:O
 (V- S20\384238 SGPA=  6.41 CR= 27 GPV=173.00) (VI- S20\344864 SGPA=  7.89 CR= 27 GPV=213.00) (VII- W20\261941 SGPA=  8.60 CR= 25 GPV=215.00)
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281648 2. 20191037432200      SHIVANS RAVI SINGH
                                               SUMAN                312  1  M  E
          | 72 | 19 | 21 | 23 | 60 | 20 | 22 | 22 | 68 | 20 | 76 | 19 | 72 | 72 | 586 |  PASS  | 27 | 253 | 9.37 ||  52  | DISTINCTION
          |   91    |   44    |   80    |   44    |   88    |   95    |   144   |     |        |    |     |      || 473  |
          |AA:10:50 |AB:9 : 9 |BB:8 :40 |AB:9 : 9 |AB:9 :45 |AA:10:50 |AA:10:50 |     |        |    |     |      || 9.10 |
Ele.Sub: (5D)-C&CC (6D)-D/F                                                                                    ENV GRADE:A
 (V- W19\345814 SGPA=  5.89 CR= 27 GPV=159.00) (VI- S20\344866 SGPA=  8.00 CR= 27 GPV=216.00) (VII- W20\261942 SGPA=  8.80 CR= 25 GPV=220.00)
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281649 3. 20181037444864      UJJWAL PRAKASH BURDE
                                               KALPANA              312  1  M  E
          | 60 | 20 | 21 | 23 | 68 | 20 | 22 | 22 | 68 | 19 | 72 | 19 | 73 | 73 | 580 |  PASS  | 27 | 248 | 9.19 ||  52  | DISTINCTION
          |   80    |   44    |   88    |   44    |   87    |   91    |   146   |     |        |    |     |      || 473  |
          |BB:8 :40 |AB:9 : 9 |AB:9 :45 |AB:9 : 9 |AB:9 :45 |AA:10:50 |AA:10:50 |     |        |    |     |      || 9.10 |
Ele.Sub: (5D)-C&CC (6D)-D/F                                                                                    ENV GRADE:
 (V- W19\345815 SGPA=  6.00 CR= 27 GPV=162.00) (VI- S20\344869 SGPA=  8.00 CR= 27 GPV=216.00) (VII- W20\261943 SGPA=  9.00 CR= 25 GPV=225.00)
----------------------------------------------------------------------------------------------------------------------------------
281650 4. 20181037448114      VAIBHAV CHANDRAKUMAR KOLHE
                                               PRAMILA              312  1  M  E
          | 72 | 19 | 22 | 22 | 70 | 19 | 22 | 23 | 64 | 20 | 66 | 20 | 71 | 71 | 581 |  PASS  | 27 | 253 | 9.37 ||  52  | DISTINCTION
          |   91    |   44    |   89    |   45    |   84    |   86    |   142   |     |        |    |     |      || 473  |
          |AA:10:50 |AB:9 : 9 |AB:9 :45 |AB:9 : 9 |AB:9 :45 |AB:9 :45 |AA:10:50 |     |        |    |     |      || 9.10 |
Ele.Sub: (5D)-C&CC (6D)-D/F                                                                                    ENV GRADE:O
 (V- S20\384239 SGPA=  6.15 CR= 27 GPV=166.00) (VI- S20\344872 SGPA=  7.85 CR= 27 GPV=212.00) (VII- W20\261944 SGPA=  8.80 CR= 25 GPV=220.00)
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1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2021 (CREDIT BASED SYSTEM)

RESULT DATE # 04/05/2022
P# 256

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

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ROLLNO. LN  ENRL.NO          NAME-OF-THE-CANDIDATE                                                   INCENTIVE    E/S          (W/H-TYPE)
                                                    MOTHER'S NAME          CEN CAT SEX MED
          11 (Cr:5) 12 (Cr:1) 13 (Cr:5) 14 (Cr:1) 15 (Cr:5) 16 (Cr:5) 17 (Cr:5) |       |        |      |      |      || ΣCR   | DIVISION
          |   DOS   | DOS(P)  |  I&CS   | I&CS(P) | ELE-III | ELE-IV  |  PROJ   |       | RESULT | ΣCR  | ΣGPV | SGPA || ΣGPV  |
          | TU | TI | PU | PI | TU | TI | PU | PI | TU | TI | TU | TI | PU | PI |TOTAL|        |      |      | (10) || CGPA  |
          |80:20/40 |25:25/25 |80:20/40 |25:25/25 |80:20/40 |80:20/40 |75:75/75 |MARKS|        |      |      |      || (10)  |
          |GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV| 650 |   |      |      |      ||       |
                                                                                 | 285 |
--------------------------------------------------------------------------------------------------------------------------------------
281651 1. 20191037432201      VIJAY RAJU SONPURE                                  312  1  M  E
          | 56 | 20 | 22 | 22 | 62 | 20 | 23 | 23 | 68 | 20 | 62 | 19 | 72 | 72 | 561 | PASS | 27 | 244 | 9.04 ||  52 | DISTINCTION
          |   76    |   44    |   82    |   46    |   88    |   81    |   144   |     |      |    |     |      || 449 |
          |BB:8 :40 |AB:9 : 9 |AB:9 :45 |AA:10:10 |AB:9 :45 |AB:9 :45 |AA:10:50 |     |      |    |     |      || 8.63 |
                                                         KUNTI
Ele.Sub: (5D)-C&CC (6D)-D/F                                                                                         ENV GRADE:O
 (V- W19\345818 SGPA=  6.11 CR= 27 GPV=165.00) (VI- S20\344874 SGPA=  8.00 CR= 27 GPV=216.00) (VII- W20\261945 SGPA=  8.20 CR= 25 GPV=205.00)
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281652 2. 20181037444866      VIKRANT VINOD MAISKAR                               312  1  M  E
          | 16 | 20 | 22 | 22 | 48 | 20 | 22 | 22 | 64 | 20 | 50 | 19 | 72 | 72 |493* | PASS     | 27 | 208 | 7.70 ||  52 | FIRST CLASS
          | 36 *3+1 |   44    |   68    |   44    |   84    |   69    |   144   |     | BY GRACE |    |     |      || 393 |
          |CD:5 :25 |AB:9 : 9 |BC:7 :35 |AB:9 : 9 |AB:9 :45 |BC:7 :35 |AA:10:50 |     |          |    |     |      || 7.56 |
                                                         VANITA
Ele.Sub: (5D)-C&CC (6D)-D/F                                                                                         ENV GRADE:O
 (V- W20\277577 SGPA=  7.22 CR= 27 GPV=195.00) (VI- S20\344875 SGPA=  7.74 CR= 27 GPV=209.00) (VII- W20\261946 SGPA=  7.40 CR= 25 GPV=185.00)
--------------------------------------------------------------------------------------------------------------------------------------
281653 3. 2013016600652604    YUGAL VIJAY SHELKE                                  312  1  M  E
          | 58 | 19 | 21 | 23 | 70 | 20 | 22 | 23 | 72 | 19 | 56 | 20 | 73 | 72 | 568 | PASS | 27 | 243 | 9.00 ||  52 | DISTINCTION
          |   77    |   44    |   90    |   45    |   91    |   76    |   145   |     |      |    |     |      || 453 |
          |BB:8 :40 |AB:9 : 9 |AB:9 :45 |AB:9 : 9 |AA:10:50 |BB:8 :40 |AA:10:50 |     |      |    |     |      || 8.71 |
                                                         NALINI
Ele.Sub: (5D)-C&CC (6D)-D/F                                                                                         ENV GRADE:
 (V-          SGPA=      CR=      GPV=      ) (VI-          SGPA=      CR=      GPV=      ) (VII- W20\261947 SGPA=  8.40 CR= 25 GPV=210.00)
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RESULT STATISTICS FOR THE COLLEGE

	TOTAL	PART-EXAM ABS	FRESH	EXM/CMP	BOYS	GIRLS	DIV. BOYS / GIRLS	RESULT WITHELD		FAILURES	
APPEARED	71		71		38	33	I	BY OFFICE,WO	=	WITH COMPARTMENT=	DELETED -
PASS	70		70		38	32	II	AT TABULATION	=	WITH EXEMPTION =	1
PASS-%	98.59		98.59		100.00	96.97	III	UNFAIR-MEANS	=	TOTAL OF ABOVE =	1 Perc(%) - 1.41

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

DOS	71 - 100.00%	DOS(P)	71 - 100.00%	I&CS	71 - 100.00%	I&CS(P	71 - 100.00%	P/R	0 - --.--%	SCT	0 - --.--%		
O/T	0 - --.--%	C&CC	71 - 98.59%	AWSN	0 - --.--%	DIP	0 - --.--%	NLP	0 - --.--%	D/F	71 - 98.59%	PROJ	71 - 100.00%

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRONICS & TELECOMMUNICATION (NEW) SUMMER 2021 [CREDIT BASED SYSTEM] RESULT DATE # 04/05/2022 P# 150

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO.	LN	ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN	CAT	SEX	MED	INCENTIVE	E/S	(W/H-TYPE)
279688	1.	20181037444760	GAYATRI RAMDAS KAWARE	MANDA	312	1	F	E			
279689	2.	20191037432263	NAYAN SHANTARAM KOMTE	KUNDA	312	1	F	E			
279690	3.	20191037432264	PRADHNYA ANANT KHACHANE	SANDHYA	312	1	F	E			
279691	4.	20174091236115	PRAJAKTA SUBHASH WAGHAMARE	MAYA	312	1	F	E			

Each subject cell: TU/PU \| TI/PI, total, GR:GP:GPV.

ROLLNO.	1 (Cr:4) M&RE TU | TI 80:20/40	2 (Cr:1) M&RE(P) PU | PI 25:25/25	3 (Cr:5) CCNT TU | TI 80:20/40	4 (Cr:1) CCN(P) PU | PI 25:25/25	5 (Cr:4) W&MC TU | TI 80:20/40	6 (Cr:4) ELE-II TU | TI 80:20/40	7 (Cr:4) ELE-III TU | TI 80:20/40	8 (Cr:6) PROJ PU | PI 75:75/75	TOTAL MARKS 750 325	RESULT	ΣCR	ΣGPV	SGPA (10)	ΣCR ΣGPV CGPA (10)	DIVISION
279688	58 | 19, 77, BB:8 :32	23 | 24, 47, AA:10:10	76 | 20, 96, AA:10:50	24 | 25, 49, AA:10:10	72 | 20, 92, AA:10:40	56 | 19, 75, BB:8 :32	68 | 19, 87, AB:9 :36	74 | 75, 149, AA:10:60	672	PASS	29	270	9.31	57, 506, 8.88	DISTINCTION
279689	72 | 20, 92, AA:10:40	24 | 25, 49, AA:10:10	76 | 20, 96, AA:10:50	23 | 24, 47, AA:10:10	70 | 19, 89, AB:9 :36	64 | 20, 84, AB:9 :36	76 | 19, 95, AA:10:40	73 | 74, 147, AA:10:60	699	PASS	29	282	9.72	57, 517, 9.07	DISTINCTION
279690	56 | 19, 75, BB:8 :32	23 | 24, 47, AA:10:10	70 | 20, 90, AB:9 :45	24 | 25, 49, AA:10:10	64 | 19, 83, AB:9 :36	60 | 19, 79, BB:8 :32	68 | 20, 88, AB:9 :36	73 | 74, 147, AA:10:60	658	PASS	29	261	9.00	57, 456, 8.00	FIRST CLASS
279691	68 | 20, 88, AB:9 :36	24 | 25, 49, AA:10:10	70 | 19, 89, AB:9 :45	23 | 24, 47, AA:10:10	64 | 20, 84, AB:9 :36	64 | 19, 83, AB:9 :36	78 | 19, 97, AA:10:40	73 | 74, 147, AA:10:60	684	PASS	29	273	9.41	57, 512, 8.98	DISTINCTION

279688 — Ele.Sub: (6C)-DIP (7D)-CMOS — ENV GRADE:O
(V- W19\342904 SGPA= 6.30 CR= 27 GPV=170.00) (VI- S20\342299 SGPA= 8.64 CR= 28 GPV=242.00) (VII- W20\259771 SGPA= 8.43 CR= 28 GPV=236.00)

279689 — Ele.Sub: (6C)-DIP (7D)-CMOS — ENV GRADE:
(V- S20\382606 SGPA= 5.74 CR= 27 GPV=155.00) (VI- S20\342301 SGPA= 7.75 CR= 28 GPV=217.00) (VII- W20\259772 SGPA= 8.39 CR= 28 GPV=235.00)

279690 — Ele.Sub: (6C)-DIP (7D)-CMOS — ENV GRADE:
(V- S20\382607 SGPA= 6.44 CR= 27 GPV=174.00) (VI- S20\342305 SGPA= 7.18 CR= 28 GPV=201.00) (VII- W20\259773 SGPA= 6.96 CR= 28 GPV=195.00)

279691 — Ele.Sub: (6C)-DIP (7D)-CMOS — ENV GRADE:
(V- W19\342907 SGPA= 6.52 CR= 27 GPV=176.00) (VI- S20\342306 SGPA= 8.64 CR= 28 GPV=242.00) (VII- W20\259774 SGPA= 8.54 CR= 28 GPV=239.00)

1) M&RE(T)-MICROWAVE & RADER ENGINEERING 2) M&RE(P)(P)-MICROWAVE & RADER ENGINEERING (PRACTICAL) 3) CCNT(T)-COMPUTER COMMUNICATION NETWORK
4) CCN(P)(P)-COMPUTER COMMUNICATION NETWORK (PRACTICAL) 5) W&MC(T)-WIRELESS & MOBILE COMMUNICATION 6) ELE-II(T)-ELECTIVE-II
6) (A) WSN(T)-ELE-II WIRELESS SENSOR NETWORK 6) (B) E/S(T)-ELE-II EMBEDDED SYSTEM 6) (C) DIP(T)-ELE-II DIGITAL IMAGE PROCESSING
6) (D) A/I(T)-ELE-II ARTIFICIAL INTELLIGENCE 7) ELE-III(T)-ELECTIVE-III 7) (A) RST(T)-ELE-III RANDOM SIGNAL THEORY
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRONICS & TELECOMMUNICATION (NEW) SUMMER 2021 [CREDIT BASED SYSTEM] RESULT DATE # 04/05/2022
PH 151

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)
	1 (Cr:4) 2 (Cr:1) 3 (Cr:5) 4 (Cr:1) 5 (Cr:4) 6 (Cr:4) 7 (Cr:4) 8 (Cr:6) | | | | | ICR | DIVISION					
	M&RE | M&RE(P) | CCNT | CCN(P) | W&MC | ELE-II | ELE-III | PROJ |TOTAL| RESULT | ICR | IGPV | SGPA | IGPV |					
	TU | TI | PU | PI | TU | TI | PU | PI | TU | TI | TU | TI | TU | TI | PU | PI |MARKS|				(10) | CGPA |		
	80:20/40 25:25/25 80:20/40 25:25/25 80:20/40 80:20/40 80:20/40 75:75/75 | 750 |				(10) |		
	GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV| 325 |				|		
279692 1. 20191037432266	SHARVARI BHUSHAN SAHARE	PADMA	312 1 F E			
	70 | 19 | 24 | 25 | 72 | 19 | 23 | 24 | 66 | 19 | 60 | 20 | 74 | 20 | 73 | 74 | 682 | PASS	29	274	9.45 | 57	DISTINCTION
	89 | 49 | 91 | 47 | 85 | 80 | 94 | 147 |				| 518	
	AB:9 :36 AA:10:10 AA:10:50 AA:10:10 AB:9 :36 BB:8 :32 AA:10:40 AA:10:60 |				| 9.09	
Ele.Sub: (6C)-DIP (7D)-CMOS						ENV GRADE:
(V- W19\342908 SGPA= 6.00 CR= 27 GPV=162.00) (VI- S20\342310 SGPA= 8.00 CR= 28 GPV=224.00) (VII- W20\259775 SGPA= 8.71 CR= 28 GPV=244.00)						
279693 2. 2015016600026645	SHILA ASHOK DEOTALE	SUNITA	312 1 F E			
	64 | 20 | 23 | 24 | 70 | 20 | 24 | 25 | 54 | 20 | 64 | 19 | 52 | 20 | 74 | 75 | 648 | PASS	29	261	9.00 | 57	DISTINCTION
	84 | 47 | 90 | 49 | 74 | 83 | 72 | 149 |				| 477	
	AB:9 :36 AA:10:10 AB:9 :45 AA:10:10 BB:8 :32 AB:9 :36 BB:8 :32 AA:10:60 |				| 8.37	
Ele.Sub: (6C)-DIP (7D)-CMOS						ENV GRADE:B
(V- W19\342909 SGPA= 5.44 CR= 27 GPV=147.00) (VI- S20\342311 SGPA= 8.00 CR= 28 GPV=224.00) (VII- W20\259776 SGPA= 7.71 CR= 28 GPV=216.00)						
279694 3. 20174037434867	ABHIJEET SUDHAKAR SHENDE	SUDHA	312 1 M E			L/
	60 | 19 | 24 | 25 | 66 | 20 | 23 | 24 | 58 | 19 | 56 | 19 | 62 | 19 | 73 | 74 | 641 | PASS	29	257	8.86 | 57	FIRST CLASS
	79 | 49 | 86 | 47 | 77 | 75 | 81 | 147 |				| 458	
	BB:8 :32 AA:10:10 AB:9 :45 AA:10:10 BB:8 :32 BB:8 :32 AB:9 :36 AA:10:60 |				| 8.04	
Ele.Sub: (6C)-DIP (7D)-CMOS						ENV GRADE:A
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- W20\259777 SGPA= 7.18 CR= 28 GPV=201.00)						
279695 4. 201201660095448	AJAY DILIP MANDHARE	MANDA	312 1 M E			L/
	60 | 20 | 23 | 24 | 70 | 20 | 24 | 25 | 68 | 20 | 68 | 20 | 76 | 19 | 74 | 75 | 686 | PASS	29	269	9.28 | 57	DISTINCTION
	80 | 47 | 90 | 49 | 88 | 88 | 95 | 149 |				| 479	
	BB:8 :32 AA:10:10 AB:9 :45 AA:10:10 AB:9 :36 AB:9 :36 AA:10:40 AA:10:60 |				| 8.40	
Ele.Sub: (6C)-DIP (7D)-CMOS						ENV GRADE:
(V- S20\396412 SGPA= 6.26 CR= 27 GPV=169.00) (VI- SGPA= CR= GPV=) (VII- W20\259778 SGPA= 7.50 CR= 28 GPV=210.00)						

1) M&RE(T)-MICROWAVE & RADER ENGINEERING 2) M&RE(P)(P)-MICROWAVE & RADER ENGINEERING (PRACTICAL) 3) CCNT(T)-COMPUTER COMMUNICATION NETWORK
4) CCN(P)(P)-COMPUTER COMMUNICATION NETWORK (PRACTICAL) 5) W&MC(T)-WIRELESS & MOBILE COMMUNICATION 6) ELE-II(T)-ELECTIVE-II
6) (A) WSN(T)-ELE-II WIRELESS SENSOR NETWORK 6) (B) E/S(T)-ELE-II EMBEDDED SYSTEM 6) (C) DIP(T)-ELE-II DIGITAL IMAGE PROCESSING
6) (D) A/I(T)-ELE-II ARTIFICIAL INTELLIGENCE 7) ELE-III(T)-ELECTIVE-III 7) (A) RST(T)-ELE-III RANDOM SIGNAL THEORY
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Averag
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRONICS & TELECOMMUNICATION (NEW) SUMMER 2021 (CREDIT BASED SYSTEM) RESULT DATE : 04/05/2022
PAGE NO : 152

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL NO NAME-OF-THE-CANDIDATE MOTHER'S NAME CEN CAT SEX MED INCENTIVE E/S (W/H-TYPE)

	11 (Cr:4)	12 (Cr:1)	13 (Cr:5)	14 (Cr:1)	15 (Cr:4)	16 (Cr:4)	17 (Cr:4)	18 (Cr:6)							
	M&RE	M&RE(P)	CCNT	CCN(P)	W&MC	ELE-II	ELE-III	PROJ	TOTAL	RESULT	ICR	IGPV	SGPA	ICR	DIVISION
	TU I TI	PU I PI	TU I TI	PU I PI	TU I TI	TU I TI	TU I TI	PU I PI	MARKS				(10)	IGPV	
	80:20/40	25:25/25	80:20/40	25:25/25	80:20/40	80:20/40	80:20/40	75:75/75	750					CGPA	
	GR I GP I GPV	GR I GP I GPV	GR I GP I GPV	GR I GP I GPV	GR I GP I GPV	GR I GP I GPV	GR I GP I GPV	GR I GP I GPV	325					(10)	

279696 1. 2013016600652403 AKSHAY ARVIND SAH REKHA 312 1 M E

	58	19	24	25	50	20	23	24	54	19	60	19	74	19	72	73	633	PASS	29	251	8.66	57	FIRST CLASS
	77		49		70		47		73		79		93		145							437	
	BB:8	:32	AA:10	:10	BC:7	:35	AA:10	:10	BB:8	:32	BB:8	:32	AA:10	:40	AA:10	:60						7.67	

Ele.Sub: (6C)-DIP (7D)-CMOS
(V- SGPA= CR= GPV=) (VI- S20\342298 SGPA= 6.89 CR= 28 GPV=193.00) (VII- W20\259779 SGPA= 6.64 CR= 28 GPV=186.00) ENV GRADE:C

279697 2. 2013016600652403 AKSHAY ARVIND SAH REKHA 312 1 M E

	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA		ABSENT				
	AA		AA		AA		AA		AA		AA		AA		AA							
	ZZ:--:--		ZZ:--:--		ZZ:--:--		ZZ:--:--		ZZ:--:--		ZZ:--:--		ZZ:--:--		ZZ:--:--							

Ele.Sub: (6C)-DIP (7D)-CMOS
(V- S20\396446 SGPA= 5.96 CR= 27 GPV=161.00) (VI- S20\342298 SGPA= 6.89 CR= 28 GPV=193.00) (VII- W20\259779 SGPA= 6.64 CR= 28 GPV=186.00) ENV GRADE:C

279698 3. 2012016600954772 JAYANT PRAMOD INGLE PRABHA 312 1 M E L/S

	70	20	23	24	58	20	24	25	60	19	74	20	68	20	74	75	674	PASS	29	264	9.10	57	DISTINCTION
	90		47		78		49		79		94		88		149							489	
	AB:9	:36	AA:10	:10	BB:8	:40	AA:10	:10	BB:8	:32	AA:10	:40	AB:9	:36	AA:10	:60						8.58	

Ele.Sub: (6C)-DIP (7D)-CMOS
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- W20\259780 SGPA= 8.04 CR= 28 GPV=225.00) ENV GRADE:B

279699 4. 20191037432268 MAHESH LOMESH MESHRAM MANDA 312 1 M E

	66	19	24	25	72	19	23	24	68	20	66	19	76	19	73	74	687	PASS	29	278	9.59	57	DISTINCTION
	85		49		91		47		88		85		95		147							524	
	AB:9	:36	AA:10	:10	AA:10	:50	AA:10	:10	AB:9	:36	AB:9	:36	AA:10	:40	AA:10	:60						9.19	

Ele.Sub: (6C)-DIP (7D)-CMOS
(V- W19\342910 SGPA= 5.63 CR= 27 GPV=152.00) (VI- S20\342300 SGPA= 8.00 CR= 28 GPV=224.00) (VII- W20\259781 SGPA= 8.79 CR= 28 GPV=246.00) ENV GRADE:B

1) M&RE(T)-MICROWAVE & RADER ENGINEERING 2) M&RE(P)(P)-MICROWAVE & RADER ENGINEERING (PRACTICAL) 3) CCNT(T)-COMPUTER COMMUNICATION NETWORK
4) CCN(P)(P)-COMPUTER COMMUNICATION NETWORK (PRACTICAL) 5) W&MC(T)-WIRELESS & MOBILE COMMUNICATION 6) ELE-II(T)-ELECTIVE-II
6) (A) WSN(T)-ELE-II WIRELESS SENSOR NETWORK 6) (B) E/S(T)-ELE-II EMBEDDED SYSTEM 6) (C) DIP(T)-ELE-II DIGITAL IMAGE PROCESSING
6) (D) A/I(T)-ELE-II ARTIFICIAL INTELLIGENCE 7) ELE-III(T)-ELECTIVE-III 7) (A) RST(T)-ELE-III RANDOM SIGNAL THEORY
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ICR-Sum of Credits, IGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRONICS & TELECOMMUNICATION (NEW) SUMMER 2021 [CREDIT BASED SYSTEM] RESULT DATE : 04/05/2022

FACULTY OF SCIENCE & TECHNOLOGY PN 153

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE / MOTHER'S NAME	CEN	CAT	SEX	MED	INCENTIVE	E/S	(W/H-TYPE)
	1 (Cr:4) M&RE TU TI 80:20/40 GR GP GPV	2 (Cr:1) M&RE(P) PU PI 25:25/25 GR GP GPV	3 (Cr:5) CCNT TU TI 80:20/40 GR GP GPV	4 (Cr:1) CCN(P) PU PI 25:25/25 GR GP GPV	5 (Cr:4) W&MC TU TI 80:20/40 GR GP GPV	6 (Cr:4) ELE-II TU TI 80:20/40 GR GP GPV	7 (Cr:4) ELE-III TU TI 80:20/40 GR GP GPV	8 (Cr:6) PROJ PU PI 75:75/75 GR GP GPV	TOTAL MARKS 750 325	RESULT	ΣCR (10)	ΣGPV SGPA (10)	ΣCR ΣGPV CGPA (10)	DIVISION
279700 1. 20191037434497	NIKHIL RAMCHANDRA TONGE / SHANTA								312	1 M E					
	70 89 AB:9 :36	19 47 AA:10:10	23 95 AA:10:50	24 49 AA:10:10	25 83 AB:9 :36	64 19 81 AB:9 :36	62 19 90 AB:9 :36	70 20 73 147 AA:10:60	74 681	PASS	29	274	9.45 57 477 8.37	DISTINCTION
Ele.Sub: (6C)-DIP (7D)-CMOS															ENV GRADE:
(V- S20\382608 SGPA= 5.85 CR= 27 GPV=158.00) (VI- S20\342302 SGPA= 7.89 CR= 28 GPV=221.00) (VII- W20\259782 SGPA= 7.25 CR= 28 GPV=203.00)															
279701 2. 20181037444762	NIKIKESH DILIP SONWANE / INDU								312	1 M E					
	74 93 AA:10:40	19 47 AA:10:10	23 88 AB:9 :45	24 49 AA:10:10	68 87 AB:9 :36	56 20 76 BB:8 :32	72 19 91 AA:10:40	74 75 149 AA:10:60	680	PASS	29	273	9.41 57 501 8.79	DISTINCTION
Ele.Sub: (6C)-DIP (7D)-CMOS															ENV GRADE:O
(V- W19\342912 SGPA= 5.93 CR= 27 GPV=160.00) (VI- S20\342303 SGPA= 8.00 CR= 28 GPV=224.00) (VII- W20\259783 SGPA= 8.14 CR= 28 GPV=228.00)															
279702 3. 20191037432269	PANKAJ MAROTI GAYAKWAD / SUMANBAI								312	1 M E					
	70 90 AB:9 :36	20 49 AA:10:10	24 95 AA:10:50	25 47 AA:10:10	76 89 AB:9 :36	19 83 AB:9 :36	23 89 AB:9 :36	24 70 19 147 AA:10:60	689	PASS	29	274	9.45 57 479 8.40	DISTINCTION
Ele.Sub: (6C)-DIP (7D)-CMOS															ENV GRADE:B
(V- S20\382609 SGPA= 6.04 CR= 27 GPV=163.00) (VI- S20\342304 SGPA= 7.71 CR= 28 GPV=216.00) (VII- W20\259784 SGPA= 7.32 CR= 28 GPV=205.00)															
279703 4. 201501660142504	PRANAY GOPAL KOLHE / SANGITA								312	1 M E					L/S
	62 82 AB:9 :36	20 47 AA:10:10	23 94 AA:10:50	24 49 AA:10:10	74 78 BB:8 :32	20 75 BB:8 :32	24 84 AB:9 :36	25 74 149 AA:10:60	658	PASS	29	266	9.17 57 433 7.60	FIRST CLASS
Ele.Sub: (6C)-DIP (7D)-CMOS															ENV GRADE:
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- W20\259785 SGPA= 5.96 CR= 28 GPV=167.00)															

1) M&RE(T)-MICROWAVE & RADER ENGINEERING 2) M&RE(P)(P)-MICROWAVE & RADER ENGINEERING (PRACTICAL) 3) CCNT(T)-COMPUTER COMMUNICATION NETWORK
4) CCN(P)(P)-COMPUTER COMMUNICATION NETWORK (PRACTICAL) 5) W&MC(T)-WIRELESS & MOBILE COMMUNICATION 6) ELE-II(T)-ELECTIVE-II
6) (A) WSN(T)-ELE-II WIRELESS SENSOR NETWORK 6) (B) E/S(T)-ELE-II EMBEDDED SYSTEM 6) (C) DIP(T)-ELE-II DIGITAL IMAGE PROCESSING
6) (D) A/I(T)-ELE-II ARTIFICIAL INTELLIGENCE 7) ELE-III(T)-ELECTIVE-III 7) (A) RST(T)-ELE-III RANDOM SIGNAL THEORY
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FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRONICS & TELECOMMUNICATION (NEW) SUMMER 2021 [CREDIT BASED SYSTEM]

RESULT DATE # 04/05/2022
PH 154

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

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ROLLNO. LN  ENRL.NO          NAME-OF-THE-CANDIDATE            MOTHER'S NAME        CEN CAT SEX MED     INCENTIVE     E/S                  (W/H-TYPE)
                 |1 (Cr:4) |2 (Cr:1) |3 (Cr:5) |4 (Cr:1) |5 (Cr:4) |6 (Cr:4) |7 (Cr:4) |8 (Cr:6) |      |          |     |      |        || ΣCR  | DIVISION
                 | M&RE    | M&RE(P) | CCNT    | CCN(P)  | W&MC    | ELE-II  | ELE-III | PROJ    |TOTAL | RESULT   | ΣCR | ΣGPV | SGPA   || ΣGPV |
                 | TU | TI | PU | PI | TU | TI | PU | PI | TU | TI | TU | TI | TU | TI | PU | PI |MARKS |          |     |      | (10)   || CGPA |
                 |80:20/40 |25:25/25 |80:20/40 |25:25/25 |80:20/40 |80:20/40 |80:20/40 |75:75/75 | 750  |          |     |      |        || (10) |
                 |GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV| 325  |          |     |      |        ||      |
--------------------------------------------------------------------------------------------------------------------------------------------------------
279704 1. 20191037432270     PRASHIK PITAMBAR UNDIRWADE            PRIYANKA            312  1  M  E
                 | 74 | 19 | 24 | 25 | 76 | 19 | 23 | 24 | 70 | 19 | 70 | 19 | 80 | 20 | 73 | 74 | 709 |   PASS   | 29 | 282 | 9.72 ||  57  | DISTINCTION
                 |   93    |   49    |   95    |   47    |   89    |   89    |   100   |   147   |     |          |    |     |      || 535  |
                 |AA:10:40 |AA:10:10 |AA:10:50 |AA:10:10 |AB:9 :36 |AB:9 :36 |AA:10:40 |AA:10:60 |     |          |    |     |      || 9.39 |
Ele.Sub: (6C)-DIP (7D)-CMOS                                                                                                          ENV GRADE:
 (V- W19/342914 SGPA=  6.19 CR= 27 GPV=167.00) (VI- S20\342307 SGPA=  8.29 CR= 28 GPV=232.00) (VII- W20\259786 SGPA=  9.04 CR= 28 GPV=253.00)
--------------------------------------------------------------------------------------------------------------------------------------------------------
279705 2. 20181037444763     RITIK RAVI ROKADE                     SMITA               312  1  M  E
                 | 70 | 20 | 23 | 24 | 76 | 20 | 24 | 25 | 66 | 19 | 66 | 20 | 74 | 20 | 74 | 75 | 696 |   PASS   | 29 | 278 | 9.59 ||  57  | DISTINCTION
                 |   90    |   47    |   96    |   49    |   85    |   86    |   94    |   149   |     |          |    |     |      || 510  |
                 |AB:9 :36 |AA:10:10 |AA:10:50 |AA:10:10 |AB:9 :36 |AB:9 :36 |AA:10:40 |AA:10:60 |     |          |    |     |      || 8.95 |
Ele.Sub: (6C)-DIP (7D)-CMOS                                                                                                          ENV GRADE:A
 (V- W20\275308 SGPA=  8.78 CR= 27 GPV=237.00) (VI- S20\342308 SGPA=  7.89 CR= 28 GPV=221.00) (VII- W20\259787 SGPA=  8.29 CR= 28 GPV=232.00)
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279706 3. 20181037444750     SAJAT DILBARHUSEN SHEIKH              JARINABEGAM         312  1  M  E
                 | 64 | 19 | 24 | 25 | 72 | 20 | 23 | 24 | 66 | 19 | 60 | 19 | 72 | 19 | 73 | 74 | 673 |   PASS   | 29 | 274 | 9.45 ||  57  | DISTINCTION
                 |   83    |   49    |   92    |   47    |   85    |   79    |   91    |   147   |     |          |    |     |      || 489  |
                 |AB:9 :36 |AA:10:10 |AA:10:50 |AA:10:10 |AB:9 :36 |BB:8 :32 |AA:10:40 |AA:10:60 |     |          |    |     |      || 8.58 |
Ele.Sub: (6C)-DIP (7D)-CMOS                                                                                                          ENV GRADE:A
 (V- S19/278785 SGPA=  5.22 CR= 27 GPV=141.00) (VI- W19/292001 SGPA=  5.25 CR= 28 GPV=147.00) (VII- W20\259788 SGPA=  7.68 CR= 28 GPV=215.00)
--------------------------------------------------------------------------------------------------------------------------------------------------------
279707 4. 20181037448125     SANJAY DIPAK BISEN                    GEETABAI            312  1  M  E
                 | 66 | 19 | 23 | 24 | 64 | 20 | 24 | 25 | 68 | 19 | 64 | 20 | 76 | 19 | 74 | 75 | 680 |   PASS   | 29 | 273 | 9.41 ||  57  | DISTINCTION
                 |   85    |   47    |   84    |   49    |   87    |   84    |   95    |   149   |     |          |    |     |      || 489  |
                 |AB:9 :36 |AA:10:10 |AB:9 :45 |AA:10:10 |AB:9 :36 |AB:9 :36 |AA:10:40 |AA:10:60 |     |          |    |     |      || 8.58 |
Ele.Sub: (6C)-DIP (7D)-CMOS                                                                                                          ENV GRADE:
 (V- S20\382610 SGPA=  6.63 CR= 27 GPV=179.00) (VI- S20\342309 SGPA=  7.93 CR= 28 GPV=222.00) (VII- W20\259789 SGPA=  7.71 CR= 28 GPV=216.00)
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1) M&RE(T)-MICROWAVE & RADER ENGINEERING 2) M&RE(P)(P)-MICROWAVE & RADER ENGINEERING (PRACTICAL) 3) CCNT(T)-COMPUTER COMMUNICATION NETWORK
4) CCN(P)(P)-COMPUTER COMMUNICATION NETWORK (PRACTICAL) 5) W&MC(T)-WIRELESS & MOBILE COMMUNICATION 6) ELE-II(T)-ELECTIVE-II
6) (A) WSN(T)-ELE-II WIRELESS SENSOR NETWORK 6) (B) E/S(T)-ELE-II EMBEDDED SYSTEM 6) (C) DIP(T)-ELE-II DIGITAL IMAGE PROCESSING
6) (D) A/I(T)-ELE-II ARTIFICIAL INTELLIGENCE 7) ELE-III(T)-ELECTIVE-III 7) (A) RST(T)-ELE-III RANDOM SIGNAL THEORY
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
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Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRONICS & TELECOMMUNICATION (NEW) SUMMER 2021 (CREDIT BASED SYSTEM) RESULT DATE : 04/05/2022
PAGE 155

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL NO	NAME-OF-THE-CANDIDATE / MOTHER'S NAME	CEN CAT SEX MED	1 (Cr:4)	2 (Cr:1)	3 (Cr:5)	4 (Cr:1)	5 (Cr:4)	6 (Cr:4)	7 (Cr:4)	8 (Cr:6)	INCENTIVE	E/S	(W/H-TYPE)
			M&RE / TU / TI / IGR	M&RE(P) / PU / PI / IGR	CCNT / TU / TI / IGR	CCN(P) / PU / PI / IGR	W&MC / TU / TI / IGR	ELE-II / TU / TI / IGR	ELE-III / TU / TI / IGR	PROJ / PU / PI / IGR	ITOTAL MARKS	RESULT	ICR / IGPV / SGPA (10) / ICR (10) / CGPA (10)	DIVISION
279708 1. NU/A10/108770	SAURABH PURUSHOTTAM WANKHEDE / KALPANA	312 1 M E	70 / 89 / AB:9 :36	19 / 47 / AA:10:10	23 / 86 / AB:9 :45	24 / 49 / AA:10:10	66 / 81 / AB:9 :36	20 / 87 / AB:9 :36	24 / 91 / AA:10:40	25 / 149 / AA:10:60	679	PASS	29 / 273 / 9.41 / 57 / 515 / 9.04	DISTINCTION L/S
Ele.Sub: (6C)-DIP (7D)-CMOS (V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- W20\259790 SGPA= 8.64 CR= 28 GPV=242.00)														ENV GRADE:
279709 2. 2015016601064222	SURENDRAKUMAR BHIMRAO CHAKRE / MANDA	312 1 M E	76 / 96 / AA:10:40	20 / 49 / AA:10:10	24 / 93 / AA:10:50	25 / 47 / AA:10:10	74 / 93 / AA:10:40	19 / 81 / AB:9 :36	23 / 95 / AA:10:40	24 / 147 / AA:10:60	701	PASS	29 / 286 / 9.86 / 57 / 533 / 9.35	DISTINCTION L/S
Ele.Sub: (6C)-DIP (7D)-CMOS (V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- W20\259791 SGPA= 8.82 CR= 28 GPV=247.00)														ENV GRADE:B
279710 3. 20191037432273	YASHWANT GYANIRAM JAMBHULKAR / VANDANA	312 1 M E	60 / 79 / BB:8 :32	19 / 49 / AA:10:10	24 / 63 / BC:7 :35	25 / 47 / AA:10:10	44 / 74 / BB:8 :32	19 / 56 / 75 / BB:8 :32	23 / 81 / AB:9 :36	24 / 147 / AA:10:60	615	PASS	29 / 247 / 8.52 / 57 / 429 / 7.53	FIRST CLASS
Ele.Sub: (6C)-DIP (7D)-CMOS (V- W19\342917 SGPA= 5.74 CR= 27 GPV=155.00) (VI- S20\342312 SGPA= 8.00 CR= 28 GPV=224.00) (VII- W20\259792 SGPA= 6.50 CR= 28 GPV=182.00)														ENV GRADE:A
279711 4. 2015016601052774	SHUBHAM ZEBIRAM SAHARE / SHASHIKALA	1 M E	72 / 90 / AB:9 :36	18 / 45 / AB:9 : 9	23 / 89 / AB:9 :45	22 / 45 / AB:9 : 9	70 / 74 / BB:8 :32	19 / 54 / 73 / BB:8 :32	22 / 72 / BB:8 :32	23 / 145 / AA:10:60	633	PASS	29 / 255 / 8.79 / 57 / 495 / 8.68	DISTINCTION
Ele.Sub: (6C)-DIP (7D)-CMOS (V- W20\282276 SGPA= 7.85 CR= 27 GPV=212.00) (VI- W20\302302 SGPA= 6.64 CR= 28 GPV=186.00) (VII- S22\414048 SGPA= 8.57 CR= 28 GPV=240.00)														ENV GRADE:O

1) M&RE(T)-MICROWAVE & RADER ENGINEERING 2) M&RE(P)(P)-MICROWAVE & RADER ENGINEERING (PRACTICAL) 3) CCNT(T)-COMPUTER COMMUNICATION NETWORK
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TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRONICS & TELECOMMUNICATION (NEW) SUMMER 2021 [CREDIT BASED SYSTEM] RESULT DATE # 04/05/2022
P# 156

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE / MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)
11 (Cr:4) M&RE | TU | TI 180:20/40 GRIGPIGPVI	12 (Cr:1) M&RE(P) | PU | PI 125:25/25 GRIGPIGPVI	13 (Cr:5) CCNT | TU | TI 180:20/40 GRIGPIGPVI	14 (Cr:1) CCN(P) | PU | PI 125:25/25 GRIGPIGPVI	15 (Cr:4) W&MC | TU | TI 180:20/40 GRIGPIGPVI	16 (Cr:4) ELE-II | TU | TI 180:20/40 GRIGPIGPVI	17 (Cr:4) ELE-III | TU | TI 180:20/40 GRIGPIGPVI	18 (Cr:6) PROJ | PU | PI 175:75/75 GRIGPIGPVI	TOTAL MARKS 750 325	RESULT	ΣCR | ΣGPV | SGPA (10) | ΣCR | ΣGPV | CGPA (10)	DIVISION

RESULT STATISTICS FOR THE COLLEGE

	TOTAL	PART-EXAM ABS	FRESH	EXM/CMP	BOYS	GIRLS	DIV. BOYS / GIRLS
APPEARED	23	1	23		17	6	I
PASS	23		23		17	6	II
PASS-%	100.00		100.00		100.00	100.00	III

RESULT WITHELD
BY OFFICE,WO =
AT TABULATION =
UNFAIR-MEANS =

F A I L U R E S
WITH COMPARTMENT= DELETED -
WITH EXEMPTION =
TOTAL OF ABOVE = Perc(%) -

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

M&RE	23 - 100.00%	M&RE(P	23 - 100.00%	CCNT	23 - 100.00%	CCN(P)	23 - 100.00%	W&MC	23 - 100.00%	WSN	0 - --.--%	
E/S	0 - --.--%	DIP	23 - 100.00%	A/I	0 - --.--%	RST	0 - --.--%	R&A	0 - --.--%	S/C	0 - --.--%	CMOS 23 - 100.00%
PROJ	23 - 100.00%											

1) M&RE(T)-MICROWAVE & RADER ENGINEERING 2) M&RE(P)(P)-MICROWAVE & RADER ENGINEERING (PRACTICAL) 3) CCNT(T)-COMPUTER COMMUNICATION NETWORK
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*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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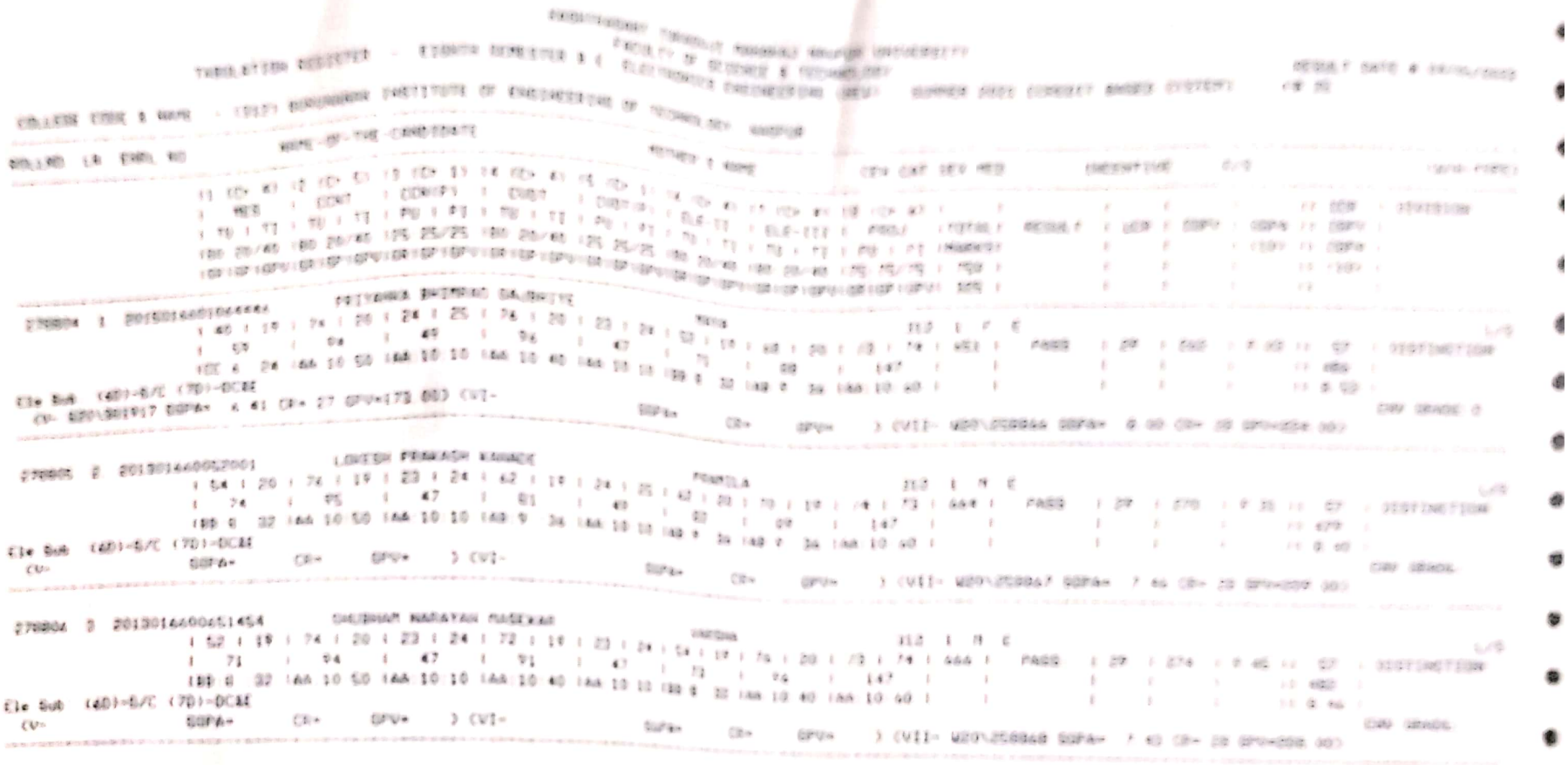

RESULT STATISTICS FOR THE COLLEGE

	Total ABS	PART-EXAM	FRESH	EXM/CMP	BOYS	GIRLS	DIV	BOYS / GIRLS	RESULT WITHELD	FAILURES
APPEARED	3		3		2	1	I		BY OFFICE.NO =	WITH COMPARTMENT= DELETED =
PASS	3		3		2	1	II		AT TABULATION =	WITH EXEMPTION =
PASS-%	100.00		100.00		100.00	100.00	III		UNFAIR-MEANS =	TOTAL OF ABOVE = Per=(%) =

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

MES 3 - 100.00% CCNT 3 - 100.00% CCN(P) 3 - 100.00% CVDT 3 - 100.00% CVDT(P) 3 - 100.00% WSN 0 - -- --%
M/T 0 - -- --% FLNN 0 - -- --% S/C 3 - 100.00% A/I 0 - -- --% R/A 0 - -- --% S/P 0 - -- --% 3DME 3 - 100.00%
PROJ 3 - 100.00%

1) MES(T)-MICROELECTROMECHANICAL SYSTEM & ON CHIP 2) CCNT(T)-COMPUTER COMMUNICATION NETWORK 3) CCN(P)(P)-COMPUTER COMMUNICATION NETWORK (PRACTICAL)
4) CVDT(T)-CMOS VLSI DESIGN 5) CVDT(P)(P)-CMOS VLSI DESIGN (PRACTICAL) 6) ELE-II(T)-ELECTIVE-II A) (A) WSN(T)-ELE-II WIRELESS SENSOR NETWORK
4) (B) M/T(T)-ELE-II NANOTECHNOLOGY 6) (C) FLNN(T)-ELE-II FUZZY LOGIC AND NEURAL NETWORKS 4) (D) S/C(T)-ELE-II SATELLITE COMMUNICATION
7) ELE-III(T)-ELECTIVE-III 7) (A) A/I(T)-ELE-III ARTIFICIAL INTELLIGENCE 7) (B) R/A(T)-ELE-III ROBOTICS & AUTOMATION
EXF-Full Exemption. EXT-Exempted in Theory. EXP-Exempted in Internal exam. EXP-Exempted in Practical EXI-Exempted in Prac. Int exam
AB=Refusal AA=Absent W=Fail TU=Theo Upl TI=Theory Internal PUN=Practical upl PI=Practical Internal INC=Incentives. PRE=Previous Exemption
Cr=Credit. GP=Grade Point. GPV=Grade Point Value (Credit X Grade Point) CCR=Sum of Credits GSPV=Sum of Credits X Grade Points. SGPA=Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B E ELECTRONICS ENGINEERING (NEW) SUMMER 2021 [CREDIT BASED SYSTEM] RESULT DATE : 04/05/2022

COLLEGE CODE & NAME - (314) SWAMINARAYAN SIDDHANTH INSTT OF TECH ,KHAPRI,TALUKA KALMESHWAR DIST:NAGPUR

ROLLNO. LN ENRL NO	NAME-OF-THE-CANDIDATE / MOTHER'S NAME	CEN	CAT	SEX	MED	INCENTIVE	RESULT	E/S			(W/M-TYPE)
	11 (Cr 4) 12 (Cr 5) 13 (Cr 1) 14 (Cr 4) 15 (Cr 1) 16 (Cr 4) 17 (Cr 4) 18 (Cr 6)										
	MES | CONT | CCN(P) | CVDT | CVDT(P) | ELE-II | ELE-III | PROJ					TOTAL					
	TU | TI | TU | TI | PU | PI | TU | TI | PU | PI | TU | TI | TU | TI | PU | PI					MARKS					
	100 20/40 100 20/40 125 25/25 100 20/40 125 25/25 100 20/40 100 20/40 175 75/75					750					
	IGR|GP|GPV|IGR|GP|GPV|IGR|GP|GPV|IGR|GP|GPV|IGR|GP|GPV|IGR|GP|GPV|IGR|GP|GPV|IGR|GP|GPV					325					
	PRAVEEN BAPURAO KANERE										
270817 1 2012016600661714	50 | 18 | 54 | 19 | 21 | 20 | 46 | 18 | 21 | 21 | 60 | 19 | 54 | 18 | 65 | 57	MEERA				314	PASS	29	232	8.00	FIRST CLASS
	68 | 73 | 41 | 64 | 42 | 79 | 72 | 122					561				456	
	100 7 20 100 8 40 AB 9 9 100 7 20 AB 9 9 100 8 32 100 8 32 AB 9 54									8.00	
Ele Bub (6D)-E/C (7D)-DC&E ENV GRADE: B											

(V- W20\274695 SGPA= 7.93 CR= 27 GPV=214.00) (VI- S20\341300 SGPA= 6.91 CR= 27 GPV=184.00) (VII- W20\258879 SGPA= 8.00 CR= 28 GPV=224.00)

RESULT STATISTICS FOR THE COLLEGE

	TOTAL	PART-EXAM ABS	FRESH	EXM/CMP	BOYS	GIRLS	DIV	BOYS / GIRLS
APPEARED	1		1		1	1	I	
PASS	1		1		1	1	II	
PASS-%	100.00		100.00		100.00		III	

RESULT WITHELD
BY OFFICE,WD =
AT TABULATION =
UNFAIR-MEANS =

F A I L U R E S
WITH COMPARTMENT=
WITH EXEMPTION =
TOTAL OF ABOVE =
DELETED -
Perc(%) -

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

MES	1 - 100.00%	CONT	1 - 100.00%	CCN(P)	1 - 100.00%	CVDT	1 - 100.00%	CVDT(P	1 - 100.00%	WSN	0 - -- --%			
N/T	0 - -- --%	FLNN	0 - -- --%	S/C	1 - 100.00%	A/I	0 - -- --%	R/A	0 - -- --%	S/P	0 - -- --%	DC&E	1 - 100.00%	
PROJ	1 - 100.00%													

1) MES(T)-MICROELECTROMECHANICAL SYSTEM & ON CHIP 2) CONT(T)-COMPUTER COMMUNICATION NETWORK 3) CCN(P)(P)-COMPUTER COMMUNICATION NETWORK (PRACTICAL)
4) CVDT(T)-CMOS VLSI DESIGN 5) CVDT(P)(P)-CMOS VLSI DESIGN (PRACTICAL) 6) ELE-II(T)-ELECTIVE-II 6) (A) WSN(T)-ELE-II WIRELESS SENSOR NETWORK
6) (B) N/T(T)-ELE-II NANOTECHNOLOGY 6) (C) FLNN(T)-ELE-II FUZZY LOGIC AND NEURAL NETWORKS 6) (D) S/C(T)-ELE-II SATELLITE COMMUNICATION
7) ELE-III(T)-ELECTIVE-III 7) (A) A/I(T)-ELE-III ARTIFICIAL INTELLIGENCE 7) (B) R/A(T)-ELE-III ROBOTICS & AUTOMATION
XMF-Full Exemption. XMT-Exempted in Theory. XMS-Exempted in Internal Asse . XMP-Exempted in Practical.XMI-Exempted in Prac Int Asse
RR=Refusal AA=Absent F=Fail TU=Theo Uni TI=Theory Internal PU=Practical Uni PI=Practical Internal INC=Incetives. PXM-Previous Exemption
Cr-Credit. GP-Grade Point. GPV-Grade Point Value (Credit X Grade Point).CR-Sum of Credits.GPV-Sum of Credits X Grade Points. SGPA-Sem Grade Point Average
*-Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G-Grace

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KASHIRASANT TUKAUOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. INFORMATION TECHNOLOGY (NEW) SUMMER 2021 [CREDIT BASED SYSTEM] RESULT DATE # 04/05/2022
P# 114

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE / MOTHER'S NAME	CEN CAT SEX MED	1 (Cr:5) D/S TU TI 80:20/40 GRGPIGPVI	2 (Cr:1) D/S(P) PU PI 25:25/25 GRGPIGPVI	3 (Cr:5) GA&P TU TI 80:20/40 GRGPIGPVI	4 (Cr:1) GA&P(P) PU PI 25:25/25 GRGPIGPVI	5 (Cr:5) ELE-III TU TI 80:20/40 GRGPIGPVI	6 (Cr:5) ELE-IV PROJ PU PI 80:20/40 75:75/75 GRGPIGPVI	7 (Cr:4) TOTAL MARKS	RESULT	INCENTIVE ECR	INCENTIVE EGPV	E/S SGPA (10)	E/S ECR EGPV CGPA (10)	DIVISION	(W/H-TYPE)
283026 1. 20174037434789	DIPIKA RAMESH DONGARE / NIRUPA	312 1 F E	56 20 76 IBB:8 :40	22 23 45 IAB:9 : 9	32 20 52 ICC:6 :30	23 22 45 IAB:9 : 9	60 20 80 IBB:8 :40	58 19 77 IAA:10:40	520	PASS	26	208	8.00	55 438 7.96	FIRST CLASS	L/S
Ele.Sub: (5A)-E/S (6D)-WSN (V-	SGPA= CR= GPV=) (VI-	SGPA= CR= GPV=) (VII- W20\263417 SGPA= 7.93 CR= 29 GPV=230.00)													ENV GRADE: B	
283027 2. 2015016601062246	AMIT AMARNATH MISHRA / GAYATRI	312 1 M E	44 19 63 IBC:7 :35	22 21 43 IAB:9 : 9	28 19 47 ICD:5 :25	22 22 44 IAB:9 : 9	66 20 86 IAB:9 :45	28 20 48 ICD:5 :25	472	PASS	26	188	7.23	55 408 7.42	FIRST CLASS	L/S
Ele.Sub: (5A)-E/S (6D)-WSN (V-	SGPA= CR= GPV=) (VI-	SGPA= CR= GPV=) (VII- W20\263418 SGPA= 7.59 CR= 29 GPV=220.00)													ENV GRADE: B	
283028 3. 2015016601066484	RUTUJ RAMDAS KAWALE / SHALINI	312 1 M E	66 20 86 IAB:9 :45	23 23 46 IAA:10:10	34 20 54 ICC:6 :30	21 23 44 IAB:9 : 9	68 19 87 IAB:9 :45	66 20 86 IAB:9 :45	548	PASS	26	224	8.62	55 484 8.80	DISTINCTION	L/S
Ele.Sub: (5A)-E/S (6D)-WSN (V-	SGPA= CR= GPV=) (VI-	SGPA= CR= GPV=) (VII- W20\263419 SGPA= 8.97 CR= 29 GPV=260.00)													ENV GRADE: A	

RESULT STATISTICS FOR THE COLLEGE

	TOTAL	PART-EXAM ABS	FRESH	EXM/CMP	BOYS	GIRLS	DIV.	BOYS / GIRLS	RESULT WITHELD		FAILURES	
APPEARED	3		3		2	1	I		BY OFFICE,WD	=	WITH COMPARTMENT=	DELETED -
PASS	3		3		2	1	II		AT TABULATION	=	WITH EXEMPTION =	
PASS-%	100.00		100.00		100.00	100.00	III		UNFAIR-MEANS	=	TOTAL OF ABOVE =	Perc(%) -

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

D/S	3 - 100.00%	D/S(P)	3 - 100.00%	GA&P	3 - 100.00%	GA&P(P	3 - 100.00%	E/S	3 - 100.00%	DIP	0 - --.--%	
P/R	0 - --.--%	M/L	0 - --.--%	C/S	0 - --.--%	C/C	0 - --.--%	E-COMM	0 - --.--%	WSN	3 - 100.00%	PROJ 3 - 100.00%

1) D/S(T)-DISTRIBUTED SYSTEMS 2) D/S(P)(P)-DISTRIBUTED SYSTEMS (PRACTICAL) 3) GA&P(T)-GAMING ARCHITECTURE AND PROGRAMMING
4) GA&P(P)(P)-GAMING ARCHITECTURE AND PROGRAMMING (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) E/S(T)-ELE-III EMBEDDED SYSTEMS
5) (B) DIP(T)-ELE-III DIGITAL IMAGE PROCESSING 5) (C) P/R(T)-ELE-III PATTERN RECOGNITION 5) (D) M/L(T)-ELE-III MACHINE LEARNING 6) ELE-IV(T)-ELECTIVE-IV
6) (A) C/S(T)-ELE-IV CYBER SECURITY 6) (B) C/C(T)-ELE-IV CLOUD COMPUTING 6) (C) E-COMM(T)-ELE-IV E-COMMERCE AND ENTERPRISE RESOURCE PLANNING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. INFORMATION TECHNOLOGY (NEW) SUMMER 2021 [CREDIT BASED SYSTEM]

RESULT DATE # 04/05/2022
PH 115

COLLEGE CODE & NAME :- (315) NAGPUR INSTITUTE OF TECHNOLOGY, MOHAJHARI, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE / MOTHER'S NAME	1 (Cr:5) D/S	2 (Cr:1) D/S(P)	3 (Cr:5) GA&P	4 (Cr:1) GA&P(P)	5 (Cr:5) ELE-III	6 (Cr:5) ELE-IV	7 (Cr:4) PROJ	CEN	CAT	SEX	MED	INCENTIVE	E/S	(W/H-TYPE)
		TU TI PU PI	TU TI PU PI	TU TI PU PI	TU TI PU PI	TU TI PU PI	TU TI PU PI	TOTAL MARKS	RESULT	ΣCR	ΣGPV	SGPA (10)	ΣCR ΣGPV CGPA (10)	DIVISION
		GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV						
283039 1. 20181091246472	AMRUTA RAMPARVESH YADAV / RRAMUNA	54 19 21 23	40 19 20 22	58 18 60 20	68 69 511				315	1	F	E			L/S
		73 44	59 42	76 80	137				PASS	26	208	8.00	55 419 7.62	FIRST CLASS	
		BR:8 :40	AA:9 : 9	CC:6 :30	AA:9 : 9	BB:8 :40	BB:8 :40	AA:10:40							
Ele.Sub: (5C)-P/R (6B)-C/C (V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- W20\263430 SGPA= 7.28 CR= 29 GPV=211.00)														ENV GRADE:	
283040 2. 20191091230074	ANJALI ASHOK NANDAGOALI / SANDHYA	54 19 22 24	40 20 23 24	58 20 66 19	69 71 529				315	1	F	E			
		73 46	60 47 78	85 140					PASS	26	215	8.27	55 452 8.22	FIRST CLASS	
		BB:8 :40	AA:10:10	CC:6 :30	AA:10:10	BB:8 :40	AB:9 :45	AA:10:40							
Ele.Sub: (5C)-P/R (6B)-C/C (V- W20\279346 SGPA= 7.17 CR= 29 GPV=208.00) (VI- S20\346653 SGPA= 7.56 CR= 27 GPV=204.00) (VII- W20\263431 SGPA= 8.17 CR= 29 GPV=237.00)														ENV GRADE:A	
283041 3. 20181091249648	AYUSHI RAVINDRA NITNAWARE / NILIMA	62 20 21 24	44 20 21 24	58 20 72 20	71 72 549				315	1	F	E			
		82 45	64 45	78 92	143				PASS	26	228	8.77	55 488 8.87	DISTINCTION	
		AB:9 :45	AB:9 : 9	BC:7 :35	AB:9 : 9	BB:8 :40	AA:10:50	AA:10:40							
Ele.Sub: (5C)-P/R (6B)-C/C (V- W19\347805 SGPA= 6.41 CR= 29 GPV=186.00) (VI- S20\346655 SGPA= 8.11 CR= 27 GPV=219.00) (VII- W20\263432 SGPA= 8.97 CR= 29 GPV=260.00)														ENV GRADE:A	
283042 4. 20191091230075	CHITRA DIPAK LAKHAPATI / VANDANA	58 20 22 24	36 20 22 25	62 20 78 20	70 71 548				315	1	F	E			
		78 46	56 47 82	98 141					PASS	26	225	8.65	55 470 8.55	DISTINCTION	
		BB:8 :40	AA:10:10	CC:6 :30	AA:10:10	AB:9 :45	AA:10:50	AA:10:40							
Ele.Sub: (5C)-P/R (6B)-C/C (V- W19\347806 SGPA= 6.10 CR= 29 GPV=177.00) (VI- S20\346656 SGPA= 7.93 CR= 27 GPV=214.00) (VII- W20\263433 SGPA= 8.45 CR= 29 GPV=245.00)														ENV GRADE:A	

1) D/S(T)-DISTRIBUTED SYSTEMS 2) D/S(P)(P)-DISTRIBUTED SYSTEMS (PRACTICAL) 3) GA&P(T)-GAMING ARCHITECTURE AND PROGRAMMING
4) GA&P(P)(P)-GAMING ARCHITECTURE AND PROGRAMMING (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) E/S(T)-ELE-III EMBEDDED SYSTEMS
5) (B) DIP(T)-ELE-III DIGITAL IMAGE PROCESSING 5) (C) P/R(T)-ELE-III PATTERN RECOGNITION 5) (D) M/L(T)-ELE-III MACHINE LEARNING 6) ELE-IV(T)-ELECTIVE-IV
6) (A) C/S(T)-ELE-IV CYBER SECURITY 6) (B) C/C(T)-ELE-IV CLOUD COMPUTING 6) (C) E-COMM(T)-ELE-IV E-COMMERCE AND ENTERPRISE RESOURCE PLANNING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY
TABULATION REGISTER - M.TECH FOURTH SEMESTER POWER ELECTRONICS AND POWER SYSTEM (CBCS) SUMMER 2019 [CHOICE BASED CREDIT SYSTEM] RESULT DATE # 10/07/2019 PN 6

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO.	LN	ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN	CAT	SEX	MED	INCENTIVE	E/S	(W/H-TYPE)
				1 (Cr:16) PROJ PU 400/200 GR GP GPV	TOTAL MARKS 400 200	RESULT	ΣCR	ΣGPV	SGPA (10)	ΣCR (10)	ΣGPV	CGPA	DIVISION
112685	1.	PROVISIONAL	BHAGYASHRI DEEPAKRAO SULBHEWAR	KALPANA 260 260 CC:6 :96	260	PASS	16	312 1 96	F E 6.00				W/D

(I- SGPA= CR= GPV=) (II- SGPA= CR= GPV=) (III- W18\813078 SGPA= 6.50 CR= 16 GPV=104.00)
PROJECT NAME:SIMULATION OF PV AND HYDRO POWER HYBRID ELECTRIC POWER SYSTEM

ROLLNO.	LN	ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN	CAT	SEX	MED	INCENTIVE	E/S	(W/H-TYPE)
112686	2.	NU/A10/98160	TUBA ARJUMAND KHAN	SHAHAJAHAN 280 280 BC:7 :112	280	PASS	16	312 1 112	F E 7.00	76	578	7.61	FIRST CLASS

(I- S18\701633 SGPA= 6.82 CR= 22 GPV=150.00) (II- W18\812008 SGPA= 8.18 CR= 22 GPV=180.00) (III- W18\813079 SGPA= 8.50 CR= 16 GPV=136.00)
PROJECT NAME:SIMULATION AND ANALYSIS OF UPFC IN ELECTRICAL POWER SYSTEM AS FACTS CONTROLLER

ROLLNO.	LN	ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN	CAT	SEX	MED	INCENTIVE	E/S	(W/H-TYPE)
112687	3.	PROVISIONAL	VAISHNAVI GANESHRAO DHOLE	NANDA 240 240 CD:5 :80	240	PASS	16	312 1 80	F E 5.00	76	533	7.01	FIRST CLASS

(I- S18\701634 SGPA= 6.64 CR= 22 GPV=146.00) (II- W18\812009 SGPA= 7.77 CR= 22 GPV=171.00) (III- W18\813080 SGPA= 8.50 CR= 16 GPV=136.00)
PROJECT NAME:ANALYSIS AND PERFORMANCE OF INDUCTION MOTOR DRIVE USING REDUCED SWITCH Z-SOURCE INVERTER

ROLLNO.	LN	ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN	CAT	SEX	MED	INCENTIVE	E/S	(W/H-TYPE)
112688	4.	PROVISIONAL	SHUBHAM ASHOK SHRIWAS	SUNITA 260 260 CC:6 :96	260	PASS	16	312 1 96	M E 6.00	76	590	7.76	FIRST CLASS

(I- S18/701636 SGPA= 7.77 CR= 22 GPV=171.00) (II- W18\812010 SGPA= 7.77 CR= 22 GPV=171.00) (III- W18\813081 SGPA= 9.50 CR= 16 GPV=152.00)
PROJECT NAME:PHOTOVOLTAIC BASED MPPT CONTROL USING FUZZY LOGIC TECHNIQUE

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RP=Refusal AA=Absent W=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

... PXM-Previous Exemption, Cr-Credit, GP-Grade Point,
... X Grade Points, SGPA-Sem. Grade Point Average
... of 2007 G=Grace. This Result Has Been Processed According To Direction No. 12 of 2020.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY
SUMMER 2019 [CHOICE BASED CREDIT SYSTEM]

TABULATION REGISTER

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

TABULATION REGISTER - M.TECH FOURTH SEMESTER POWER ELECTRONICS AND POWER SYSTEM (CBCS)

RESULT DATE # 10/07/2019
PH 7

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE / MOTHER'S NAME	(1 (Cr:16) PROJ PU 400/200 GR GP GPV)	TOTAL MARKS 400 200	RESULT	CEN CAT SEX MED	ΣCR	ΣGPV	SGPA (10)	INCENTIVE ΣCR (10)	E/S ΣGPV	CGPA	DIVISION (W/H-TYPE)

RESULT STATISTICS FOR THE COLLEGE

	TOTAL	PART-EXAM ABS	FRESH	EXM/CMP	BOYS	GIRLS	DIV.	BOYS / GIRLS
APPEARED	4		4		1	3	I	
PASS	4		4		1	3	II	
PASS-%	100.00		100.00		100.00	100.00	III	

RESULT WITHELD
BY OFFICE,WO =
AT TABULATION = 1
UNFAIR-MEANS =

F A I L U R E S
WITH COMPARTMENT=
WITH EXEMPTION =
TOTAL OF ABOVE =

DELETED -
Perc(%) -

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 4 - 100.00%

RESULT STATISTICS FOR THE EXAM

	TOTAL	PART-EXAM ABS	FRESH	EXM/CMP	BOYS	GIRLS	DIV.	BOYS / GIRLS
APPEARED	20	2	20		12	8	I	
PASS	20		20		12	8	II	
PASS-%	100.00		100.00		100.00	100.00	III	

RESULT WITHELD
BY OFFICE,WO =
AT TABULATION =
UNFAIR-MEANS =
WITHHELD DIV. = 5

F A I L U R E S
WITH COMPARTMENT=
5 WITH EXEMPTION =
TOTAL OF ABOVE =

DELETED -
Perc(%) -

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 20 - 100.00%

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent N=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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GURU NANAK INSTITUTION

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY
RESULT DATE # 10/07/2019

TABULATION REGISTER - M.TECH FOURTH SEMESTER COMPUTER SCIENCE AND ENGINEERING (CBCS) SUMMER 2019 (CHOICE BASED CREDIT SYSTEM) PH 22

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)

(1 (Cr:16)						ΣCR	ΣGPV	CGPA	DIVISION
PROJ	TOTAL	RESULT	ΣCR	ΣGPV	SGPA	(10)			
PU	MARKS				(10)				
400/200	400								
GR GP GPV	200								

113139 1. 2015016600649531 ASHVINI HARISHCHANDRA GHONGE — MAYA — 312 1 F E

316	316	PASS	16	128	8.00	76	647	8.51	DISTINCTION
316									
BB:8 :128									

(I- W17\519980 SGPA= 8.68 CR= 22 GPV=191.00) (II- S18\703295 SGPA= 8.36 CR= 22 GPV=184.00) (III- W18\813513 SGPA= 9.00 CR= 16 GPV=144.00)
PROJECT NAME:IMPROVING AUTOMATIC CLUSTERING USING MACHINE LEARNING

113140 2. PROVISIONAL CHAITALI MANOHAR MOHOD — MEENA — 312 1 F E

325	325	PASS	16	144	9.00	76	624	8.21	FIRST CLASS
325									
AB:9 :144									

(I- W17\519981 SGPA= 7.05 CR= 22 GPV=155.00) (II- S18\703296 SGPA= 8.41 CR= 22 GPV=185.00) (III- W18\813514 SGPA= 8.75 CR= 16 GPV=140.00)
PROJECT NAME:DETECTIONOF ANOMALOUS DUSTER IN DIRECTED DATABSE BY USING IEYT SINICALITY

113141 3. 2015016601148806 KAJAL SANJAY KOTHARE — SUNITA KOTHARE — 312 1 F E

313	313	PASS	16	128	8.00	76	589	7.75	FIRST CLASS
313									
BB:8 :128									

(I- W17\519982 SGPA= 7.45 CR= 22 GPV=164.00) (II- S18\703297 SGPA= 7.50 CR= 22 GPV=165.00) (III- W18\813515 SGPA= 8.25 CR= 16 GPV=132.00)
PROJECT NAME:INSPECTION OF DIFFERENC KNOWLEDGE PATION IN DIABESC RITINAL IMAGE THROUGH DATA MINING TECHNIQUES

13142 4. PROVISIONAL KARISHMA YOGESHWAR ZADE — KALPANA — 312 1 F E — L/S

250	250	PASS	16	80	5.00				W/D
250									
CD:5 :80									

(I- W17/519983 SGPA= 8.00 CR= 22 GPV=176.00) (II- S18/703298 SGPA= 7.50 CR= 22 GPV=165.00) (III- SGPA= CR= GPV=)
PROJECT NAME:REAL TIME SYSTEM FOR INTRUSION DETECTION USING OPTIMIZED DATA MINING TECHNIQE

113143 5. 2015016600649473 MINHAZ FATIMA NAYAN MULLA KALLU PATHAN — RESHMA BEGUM — 312 1 F E

330	330	PASS	16	144	9.00	76	698	9.18	DISTINCTION
330									
AB:9 :144									

(I- W17\519984 SGPA= 9.05 CR= 22 GPV=199.00) (II- S18\703299 SGPA= 9.23 CR= 22 GPV=203.00) (III- W18\813517 SGPA= 9.50 CR= 16 GPV=152.00)
PROJECT NAME:CONTECT BASED SPAM FILTERING USING FAZZY SVM & K MEANS CLUSTERINE ALGORITHM

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac Int Asse.
AB=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, FXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY

TABULATION REGISTER - M.TECH FOURTH SEMESTER COMPUTER SCIENCE AND ENGINEERING (CBCS) SUMMER 2019 [CHOICE BASED CREDIT SYSTEM] RESULT DATE # 10/07/2019 PH 23

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)

1 (Cr:16) PROJ PU 400/200 GR GP GPV	TOTAL MARKS 400 200	RESULT	ΣCR	ΣGPV	SGPA (10)	ΣCR (10)	ΣGPV	CGPA	DIVISION
326 326 AB:9 :144		PASS	16	144	9.00				W/D

113144 1. 2015016601438813 POOJA MANIKRAO TAIDE VIMAL 312 1 F E L/S

<I- S17/231871 SGPA= 6.85 CR= 22 GPV=151.00 CN> <II- W18\812308 SGPA= 8.00 CR= 22 GPV=176.00> <III- SGPA= CR= GPV= >
PROJECT NAME:SMART CRAWLER CRAWER FOR HARUES THE DEERWEB INTERRACE

1 (Cr:16) PROJ PU 400/200 GR GP GPV	TOTAL MARKS 400 200	RESULT	ΣCR	ΣGPV	SGPA (10)	ΣCR (10)	ΣGPV	CGPA	DIVISION
316 316 AB:8 :128		PASS	16	128	8.00	76	633	8.33	DISTINCTION

113145 2. 2015016600637835 PRIYANKA PREMDAS WANKHEDE MALA 312 1 F E

<I- W17\519985 SGPA= 8.36 CR= 22 GPV=184.00> <II- S18\703300 SGPA= 8.23 CR= 22 GPV=181.00> <III- W18\813518 SGPA= 8.75 CR= 16 GPV=140.00>
PROJECT NAME:EFFICIENT ALGORITHM FOR FREQUENT ITEMSET GENERATION IN BIG DATA

1 (Cr:16) PROJ PU 400/200 GR GP GPV	TOTAL MARKS 400 200	RESULT	ΣCR	ΣGPV	SGPA (10)	ΣCR (10)	ΣGPV	CGPA	DIVISION
250 250 CD:5 :80		PASS	16	80	5.00	76	561	7.38	FIRST CLASS

113146 3. 2012016600593823 SADAF ANJUM MOHD MUQEEM ZAITOON BANO 312 1 F E

<I- W17/519986 SGPA= 7.45 CR= 22 GPV=164.00> <II- S18\703301 SGPA= 7.86 CR= 22 GPV=173.00> <III- W18\813519 SGPA= 9.00 CR= 16 GPV=144.00>
PROJECT NAME:A DATA COLLECTION ALGORITHMS WITH MOBLE ELEMENTS IN WIRELESS SENSORS NETWORKS

1 (Cr:16) PROJ PU 400/200 GR GP GPV	TOTAL MARKS 400 200	RESULT	ΣCR	ΣGPV	SGPA (10)	ΣCR (10)	ΣGPV	CGPA	DIVISION
300 300 BB:8 :128		PASS	16	128	8.00	76	568	7.47	FIRST CLASS

113147 4. 2011016601312795 SANKALP SHATRUGHNA WANKAR KALPANA 312 1 M E

<I- W17\519988 SGPA= 6.32 CR= 22 GPV=139.00> <II- S18\703302 SGPA= 7.50 CR= 22 GPV=165.00> <III- W18\813520 SGPA= 8.50 CR= 16 GPV=136.00>
PROJECT NAME:AN EFFICIENT APPROCH TOWARAS AUTOMATED BUGS TRIAGI SYSTEM WITH IMPLEMENTATION OF RANDOM FOREST

1 (Cr:16) PROJ PU 400/200 GR GP GPV	TOTAL MARKS 400 200	RESULT	ΣCR	ΣGPV	SGPA (10)	ΣCR (10)	ΣGPV	CGPA	DIVISION
311 311 BB:8 :128		PASS	16	128	8.00				W/D

113148 5. NU/A8/61375 SIDDHAREKH SIDDHARTH PATIL SUREKHA 312 1 M E L/S

<I- SGPA= CR= GPV= > <II- S18\703303 SGPA= 7.45 CR= 22 GPV=164.00> <III- W18\813521 SGPA= 8.00 CR= 16 GPV=128.00>
PROJECT NAME:INVISTGATION OF KNOWLEDGE ATTITUDE AND PRACTICE PATTERN OF DIABETIC RECTION

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Ave
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY

TABULATION REGISTER - M.TECH FOURTH SEMESTER COMPUTER SCIENCE AND ENGINEERING (CBCS) SUMMER 2019 [CHOICE BASED CREDIT SYSTEM] RESULT DATE # 10/07/2019 P# 24

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN	ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)

1 (Cr:16) PROJ PU 400/200 GR GP GPV	TOTAL MARKS 400 200	RESULT	ΣCR	ΣGPV	SGPA (10)	ΣCR (10)	ΣGPV	CGPA	DIVISION

RESULT STATISTICS FOR THE COLLEGE

	TOTAL	PART-EXAM ABS	FRESH	EXM/CMP	BOYS	GIRLS	DIV.	BOYS / GIRLS
APPEARED	10		10		2	8	I	
PASS	10		10		2	8	II	
PASS-%	100.00		100.00		100.00	100.00	III	

RESULT WITHELD

BY OFFICE,WO =
AT TABULATION = 3
UNFAIR-MEANS =

F A I L U R E S

WITH COMPARTMENT=
WITH EXEMPTION =
TOTAL OF ABOVE =

DELETED -
Perc(%) -

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 10 - 100.00%

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average

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TABULATION REGISTER - M.TECH FOURTH SEMESTER POWER ELECTRONICS AND POWER SYSTEM (NEW) SUMMER 2020 [CHOICE BASED CREDIT SYSTEM]

COLLEGE CODE & NAME :-(312) GURUNANAK INSTITUTE OF ENGINEERING & TECHNOLOGY DAHEGAON,KALMESHWAR, NAGPUR

ROLL NO.	LN	ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN	CAT	SEX	MED	INCENTIVE	E/S	(W/H-TYPE)
		1 (Cr : 16)	TOTAL MARKS	RESULT	ΣCR	ΣGPV	SGPA (10)	ΣCR	ΣGPV	CGPA (10)	DIVISION
		PROJ									
		PU	400								
		400/200	200								
		GR:GP:GPV									
130847	1	2015016601364032	ASHMITA GULAB TEMBHURNE	INDIRA	312	1	F	E			
		260	260	PASS	16	112	7.00	76	539	7.09	FIRST CLASS
		260									1
		BC : 7 : 112									

< I - W18\810663 SGPA = 6.68 CR = 22 GPV=147 >< II - S19\504072 SGPA = 6.73 CR = 22 GPV=148 >< III - W19\245664 SGPA = 8.25 CR = 16 GPV=132 >

PROJECT NAME: ANALYSIS OF THREE PHASE POWER SYSTEM NETWORK WITH & WITHOUT FAULT CONDITION

130848	2	2015016601796243	CHETANA SHANKARRAO DOLASE	USHA	312	1	F	E			
		300	300	PASS	16	128	8.00	76	595	7.83	FIRST CLASS
		300									2
		BB : 8 : 128									

< I - W18\810664 SGPA = 8.00 CR = 22 GPV=176 >< II - S19\504073 SGPA = 7.23 CR = 22 GPV=159 >< III - W19\245665 SGPA = 8.25 CR = 16 GPV=132 >

PROJECT NAME: ENERGY SAVING OF COOLING TOWER BY USING PLC AUTOMATION

130849	3	Provisional	NOORUNNISA ISMAIL HUSSAIN	NILOFER ANJUM	312	1	F	E			
		300	300	PASS	16	128	8.00	76	559	7.36	FIRST CLASS
		300									3
		BB : 8 : 128									

< I - W18\810691 SGPA = 7.00 CR = 22 GPV=154 >< II - W18\812007 SGPA = 7.14 CR = 22 GPV=157 >< III - W19\245666 SGPA = 7.50 CR = 16 GPV=120 >

PROJECT NAME: IMPROVEMENT OF POWER QUALITY IN TRANSMISSION SYSTEM USING DISTRIBUTED POWER FLOW CONTROLLER (DPFC) A FACT DEVICES

130850	4	2015016601429926	PRADNYA SANJAY KORDE	LATA	312	1	F	E			
		330	330	PASS	16	144	9.00	76	609	8.01	FIRST CLASS
		330									4
		AB : 9 : 144									

< I - W18\810666 SGPA = 7.32 CR = 22 GPV=161 >< II - S19\504075 SGPA = 7.64 CR = 22 GPV=168 >< III - W19\245667 SGPA = 8.50 CR = 16 GPV=136 >

PROJECT NAME: AC - AC CONVERTOR WITH DC MODULATION

130851	5	2015016601067143	PRANALI PRABHUDAS SIRSAT	SADHANA	312	1	F	E			
		280	280	PASS	16	112	7.00	76	569	7.49	FIRST CLASS
		280									5
		BC : 7 : 112									

< I - W18\810667 SGPA = 8.05 CR = 22 GPV=177 >< II - W19\244659 SGPA = 7.64 CR = 22 GPV=168 >< III - W19\245668 SGPA = 7.00 CR = 16 GPV=112 >

PROJECT NAME: DYNAMIC MODEL OF MICRO TURBINE GENERATION SYSTEM POWER QUALITY ENHANCEMENT WITH HVDC

1)PROJ-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
PR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incentives, PXM-Previous Exemption, Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace. This Result Has Been Processed According To Direction No. 12 of 2020.

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TABULATION REGISTER - M.TECH FOURTH SEMESTER POWER ELECTRONICS AND POWER SYSTEM (NEW) SUMMER 2020 [CHOICE BASED CREDIT SYSTEM]

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING & TECHNOLOGY DAHEGAON,KALMESHWAR, NAGPUR

ROLL NO. LN ENRL.NO NAME-OF-THE-CANDIDATE MOTHER`S NAME CEN CAT SEX MED INCENTIVE E/S (W/M-TYPE)

	1 (Cr : 16)	TOTAL MARKS	RESULT	ICR	IGPV	SGPA (10)	ICR	IGPV	CGPA (10)	DIVISION
	PROJ									
	PU	400								
	400/200	200								
	GR:GP:GPV									

130852 1 2015216600925675 PRIYANKA SHAILENDRA MESHRAM HEENA 312 L F E

	250	250	PASS	16	112	7.00	76	558	7.34	FIRST CLASS
	250									
	BC : 7 : 112									

< I - W18\810668 SGPA = 8.18 CR = 22 GPV=180 >< II - S19\504077 SGPA = 6.64 CR = 22 GPV=146 >< III - W19\245669 SGPA = 7.50 CR = 16 GPV=120 >

PROJECT NAME: EVALUATION AND MONETORING OF SOLAR PANAL

130853 2 A10/97444 RUPALI ASHOKRAO BANTE RATNAMALA 312 L F E

	300	300	PASS	16	128	8.00	76	601	7.91	FIRST CLASS
	300									
	BB : 8 : 128									

< I - W18\810669 SGPA = 7.50 CR = 22 GPV=165 >< II - S19\504078 SGPA = 8.18 CR = 22 GPV=180 >< III - W19\245670 SGPA = 8.00 CR = 16 GPV=128 >

PROJECT NAME: HIGH VOLTAGE DC GENERATION USING MARX GENERATOR

130854 3 2015216601136375 2 SNEHAL PRABHAKAR DHANDAR SHUBHANGI 312 L F E

	345	345	PASS	16	144	9.00	76	654	8.61	DISTINCTION
	345									
	AB : 9 : 144									

< I - W18\810670 SGPA = 8.64 CR = 22 GPV=190 >< II - S19\504079 SGPA = 8.36 CR = 22 GPV=184 >< III - W19\245671 SGPA = 8.50 CR = 16 GPV=136 >

PROJECT NAME: ENSURING POWER QUALITY FOR INDUSTRIAL & MEDIUM VOLGTAGE PUBLIC GRIDS

130855 4 2015216600925596 VAISHNAVI MAHADEO DIGHORE JYOTI 312 L F E

	290	290	PASS	16	128	8.00	76	563	7.41	FIRST CLASS
	290									
	BB : 8 : 128									

< I - W18\810671 SGPA = 7.41 CR = 22 GPV=163 >< II - S19\504080 SGPA = 6.91 CR = 22 GPV=152 >< III - W19\245672 SGPA = 7.50 CR = 16 GPV=120 >

PROJECT NAME: DESIGN AND SIMULATION OF 100 MW PHOTOVALTIC POWER PLANT USING MATTAB & SIMULINK

130856 5 13030147 YOGITA ARUNRAO KAWALE NILIMA 312 L F E

	270	270	PASS	16	112	7.00				W/D
	270									
	BC : 7 : 112									

< I - >< II - S19\504081 SGPA = 7.91 CR = 22 GPV=174 >< III - W19\245673 SGPA = 7.50 CR = 16 GPV=120 >

PROJECT NAME: MODELLING & SIMULATION OF A MICROGRID CONNETED SOLAR PV SYSTEM

1)PROJ-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
ER=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incentives, PXM-Previous Exemption, Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ICR-Sum of Credits, IGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace. This Result Has Been Processed According To Direction No. 12 of 2020.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY (FACULTY OF SCIENCE & TECHNOLOGY)

TABULATION REGISTER - M.TECH FOURTH SEMESTER POWER ELECTRONICS AND POWER SYSTEM (NEW) SUMMER 2020 [CHOICE BASED CREDIT SYSTEM]

COLLEGE CODE & NAME :-(312) GURUNANAK INSTITUTE OF ENGINEERING & TECHNOLOGY DAHEGAON,KALMESHWAR, NAGPUR

ROLL NO.	LN	ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER`S NAME	CEN	CAT	SEX	MED	INCENTIVE	E/S	(W/H-TYPE)

1 (Cr : 16)											
PROJ	TOTAL MARKS	RESULT	ΣCR	ΣGPV	SGPA (10)	ΣCR	ΣGPV	CGPA (10)	DIVISION		
PU	400										
400/200	200										
GR:GP:GPV											

130857 1 2015016601067433 PRANAY SHARAD RANGNE VARSHA 312 1 M E

295 295 BB : 8 : 128 | 295 | PASS | 16 | 128 | 8.00 | W/D

< I - S19\502676 SGPA = 6.55 CR = 22 GPV=144 >< II - W19\244660 SGPA = 6.55 CR = 22 GPV=144 >< III -

PROJECT NAME: STUDY OF BRAN TUMOR EXTRACTION FROM MRI IMAGES USING MATLAB >

130858 2 2015016601363721 RAJAT SUSHIL SANGOLKAR SANGITA 312 1 M E

345 345 AB : 9 : 144 | 345 | PASS | 16 | 144 | 9.00 | W/D

< I -

>< II - S19\504085 SGPA = 7.64 CR = 22 GPV=168 >< III - W19\245675 SGPA = 8.50 CR = 16 GPV=136 >

PROJECT NAME: FAULT INDENTIFICATION & OPERATION OF RECIVING SUBSTATION AND AUXILIBARY SUBSTATION USING IOT

130859 3 NU/A10/105084 SANDEEP SURESHKUMAR THAKUR PRABHA 312 1 M E

300 300 BB : 8 : 128 | 300 | PASS | 16 | 128 | 8.00 | 76 | 535 | 7.04 | FIRST CLASS

< I - W19\243397 SGPA = 6.59 CR = 22 GPV=145 >< II - RS19\504086 SGPA = 6.45 CR = 22 GPV=142 >< III - W19\245676 SGPA = 7.50 CR = 16 GPV=120 >

PROJECT NAME: ANALYSIS OF STABILITY PROBLEM IN WIND GENERATOR USING STATCOOR

RESULT STATISTICS FOR THE COLLEGE

	TOTAL	PART-EXAM FRESH	ABS	EXM/CMP	BOYS	GIRLS	DIV.BOYS/GIRLS
APPEARED	13	13	0	0	3	10	I
PASS	13	13		0	3	10	II
PASS-%	100.00	100.00		0.00	100.00	100.00	III

RESULT WITHELD

BY OFFICE,WO = 0
AT TABULATION = 0
UNFAIR-MEANS =

FAILURES

WITH COMPARTMENT =
WITH EXEMPTION = 0
TOTAL OF ABOVE = 0

DELETED - 0

Perc(%) 0.00

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 13-100.00%

1)PROJ-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
PR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incentives, PXM-Previous Exemption, Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace. This Result Has Been Processed According To Direction No. 12 of 2020.

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TABULATION REGISTER - M.TECH FOURTH SEMESTER COMPUTER SCIENCE AND ENGINEERING (NEW) SUMMER 2020 [CHOICE BASED CREDIT SYSTEM]

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING & TECHNOLOGY DAHEGAON,KALMESHWAR, NAGPUR

ROLL NO.	LN	ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER`S NAME	CEN	CAT	SEX	MED	INCENTIVE	E/S	(W/H-TYPE)

1 (Cr : 16) PROJ PU 400/200 GR:GP:GPV	TOTAL MARKS 400 200	RESULT	ΣCR	ΣGPV	SGPA (10)	ΣCR	ΣGPV	CGPA (10)	DIVISION

131245 1 201501660U919663 ACHAL YASHWANTRAO CHAUDHARI SARITA 312 1 F E

301 301 BB : 8 : 128 | 301 | PASS | 16 | 128 | 8.00 | 76 | 603 | 7.93 | FIRST CLASS

< I - W18\811368 SGPA = 7.27 CR = 22 GPV=160 >< II - W19\244884 SGPA = 8.50 CR = 22 GPV=187 >< III - W19\246081 SGPA = 8.00 CR = 16 GPV=128 >

PROJECT NAME: IMPLIMENTATION AND DESP RETAIL DABET INPAC USING

131246 2 201301660U838935 APURVA DILIP RAWARE MEENA 312 1 F E

314 314 BB : 8 : 128 | 314 | PASS | 16 | 128 | 8.00 | 76 | 588 | 7.74 | FIRST CLASS

< I - W18\811369 SGPA = 7.27 CR = 22 GPV=160 >< II - S19\504740 SGPA = 7.82 CR = 22 GPV=172 >< III - W19\246082 SGPA = 8.00 CR = 16 GPV=128 >

PROJECT NAME: PREDUTING ACADEMIC COURSE PREPER CLSING HADOOF INSPHED MAPREDUE

131247 3 201501660U364747 ASHWINI DIWAKAR PENDOR SHANTA 312 1 F E

300 300 BB : 8 : 128 | 300 | PASS | 16 | 128 | 8.00 | 76 | 572 | 7.53 | FIRST CLASS

< I - S19\503014 SGPA = 6.73 CR = 22 GPV=148 >< II - W19\244885 SGPA = 7.64 CR = 22 GPV=168 >< III - W19\246083 SGPA = 8.00 CR = 16 GPV=128 >

PROJECT NAME:

131248 4 201910374323 39 MONALI MILIND WADE ANITA 312 1 F E

302 302 BB : 8 : 128 | 302 | PASS | 16 | 128 | 8.00 | 76 | 564 | 7.42 | FIRST CLASS

< I - W18\811375 SGPA = 7.09 CR = 22 GPV=156 >< II - S19\504746 SGPA = 7.27 CR = 22 GPV=160 >< III - W19\246085 SGPA = 7.50 CR = 16 GPV=120 >

PROJECT NAME:

131249 5 201501660U659796 SHWETA BALAJI TIKLE REKHA 312 1 F E

300 300 BB : 8 : 128 | 300 | PASS | 16 | 128 | 8.00 | 76 | 576 | 7.58 | FIRST CLASS

< I - W18\811376 SGPA = 7.45 CR = 22 GPV=164 >< II - S19\504747 SGPA = 7.45 CR = 22 GPV=164 >< III - W19\246086 SGPA = 7.50 CR = 16 GPV=120 >

PROJECT NAME: BIG DATA ANALYSIS USING HADOOP CLUSTER MAP REDUCE ENVIRONMENT

1)PROJ-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR-Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incentives, PXM-Previous Exemption, Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace. This Result Has Been Processed According To Direction No. 12 of 2020.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY (FACULTY OF SCIENCE & TECHNOLOGY) Page: 27 Date: 26/10/2020

TABULATION REGISTER - M.TECH FOURTH SEMESTER COMPUTER SCIENCE AND ENGINEERING (NEW) SUMMER 2020 [CHOICE BASED CREDIT SYSTEM]

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING & TECHNOLOGY DAHEGAON,KALMESHWAR, NAGPUR

ROLL NO. UN ENRL.NO	NAME-OF-THE-CANDIDATE					MOTHER'S NAME				CEN	CAT	SEX	MED	INCENTIVE	E/S	(W/H-TYPE)
	1 (Cr : 16)	TOTAL MARKS	RESULT	ICR	IGPV	SGPA (10)	ICR	IGPV	CGPA (10)	DIVISION						
	PROJ															
	PU	400														
	400/200	200														
	GR;GP;GPV															

RESULT STATISTICS FOR THE COLLEGE

	TOTAL	PART-EXAM ABS	FRESH	EXM/CMP	BOYS	GIRLS	DIV.BOYS/GIRLS	RESULT WITHELD		FAILURES		
APPEARED	9	0	9	0	3	6	I	BY OFFICE,NO =	0	WITH COMPARTMENT =		DELETED - 0
PASS	9		9	0	3	6	II	AT TABULATION =	0	WITH EXEMPTION =	0	
PASS-%	100.00		100.00	0.00	100.00	100.00	III	UNFAIR-MEANS =		TOTAL OF ABOVE =	0	Perc(%) 0.00

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 9-100.00%

1)PROJ-PROJECT

XMP-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.

RA=Refusal AA=Absent #=Fail TU=Thes Un. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incentives, PXM-Previous Exemption, Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ICR-Sum of Credits, IGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average

*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G-Grace. This Result Has Been Processed According To Direction No. 12 of 2020.

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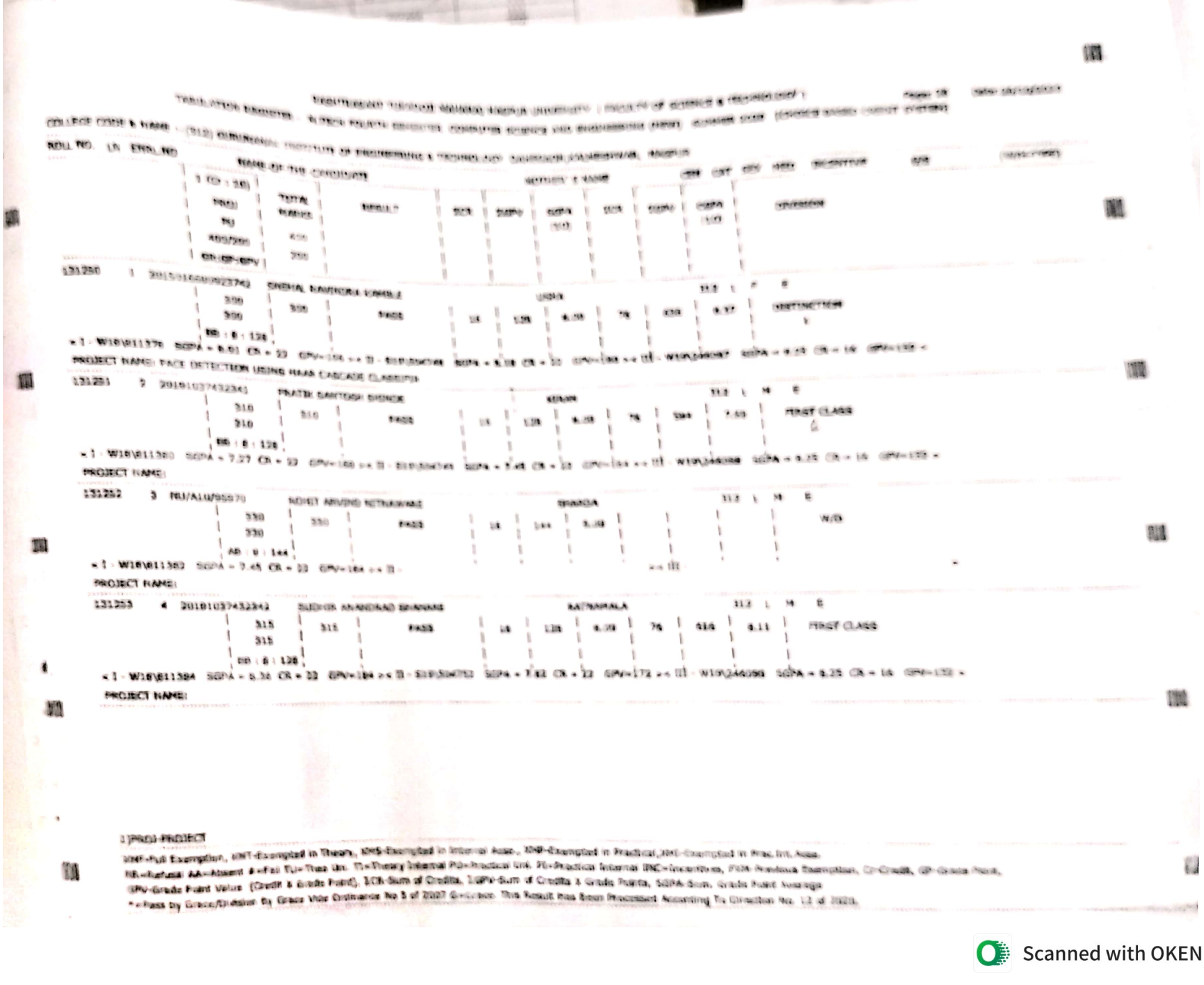

TABULATION REGISTER — REGISTRATION NUMBER KERALA UNIVERSITY | FACULTY OF SCIENCE & TECHNOLOGY | Page 18

COLLEGE CODE & NAME : (312) GURUKRIPA INSTITUTE OF ENGINEERING & TECHNOLOGY, SAMUDRA COLLEGE ROAD, KAKKANAD

ROLL NO. LN ERN_NO NAME OF THE CANDIDATE SEMESTER & NAME CRE CAT GPV HRS SIGNATURE GPA

S.NO	PROJ NO / PJ / MIN/MAX / Gb-GP-GPV	TOTAL MARKS	RESULT	SCR	SGPV	SGPA	CCR	GSPV	CGPA	GRADE
131250	1 2015U1668N922742	350 350	PASS	16	128	8.59	78	670	8.57	DISTINCTION

SNEHAL RAVINDRA KAMBLE — USN3

BD : 0 : 128

< 1 - W18\B11376 SGPA = 8.91 CR = 22 GPV=196 >< II - S19\B04748 SGPA = 8.18 CR = 22 GPV=180 >< III - W18\246087 SGPA = 9.45 CR = 16 GPV=152 >

PROJECT NAME: FACE DETECTION USING HAAR CASCADE CLASSIFIER

S.NO	PROJ NO / PJ / MIN/MAX / Gb-GP-GPV	TOTAL MARKS	RESULT	SCR	SGPV	SGPA	CCR	GSPV	CGPA	GRADE
131251	2 20191037432341	310 310	PASS	16	128	8.59	78	594	7.62	FIRST CLASS

PRATIK SANTOSH BHOSLE — KEVIN — 11.2 L M E

BD : 0 : 128

< 1 - W18\B11380 SGPA = 7.27 CR = 22 GPV=160 >< II - S19\B04749 SGPA = 7.45 CR = 22 GPV=164 >< III - W18\246088 SGPA = 9.25 CR = 16 GPV=132 >

PROJECT NAME:

S.NO	PROJ NO / PJ / MIN/MAX / Gb-GP-GPV	TOTAL MARKS	RESULT	SCR	SGPV	SGPA	CCR	GSPV	CGPA	GRADE
131252	3 RU/A1U/95970	330 330	PASS	16	144	9.00				W/D

ROHIT ARVIND NITHURKAR — DHANDA — 11.2 L M E

AB : 0 : 144

< 1 - W18\B11382 SGPA = 7.45 CR = 22 GPV=164 >< II - >< III

PROJECT NAME:

S.NO	PROJ NO / PJ / MIN/MAX / Gb-GP-GPV	TOTAL MARKS	RESULT	SCR	SGPV	SGPA	CCR	GSPV	CGPA	GRADE
131253	4 20181037432342	315 315	PASS	16	128	8.00	78	616	8.11	FIRST CLASS

SUDESH ANANDRAO BHAVAR — NATHAMALA — 11.2 L M E

BD : 0 : 128

< 1 - W18\B11384 SGPA = 8.36 CR = 22 GPV=184 >< II - S19\B04752 SGPA = 7.82 CR = 22 GPV=172 >< III - W18\246090 SGPA = 9.25 CR = 16 GPV=132 >

PROJECT NAME:

1)PROJ-PROJECT

ANP-Full Exemption, ANT-Exempted in Theory, ANS-Exempted in Internal Asse., ANP-Exempted in Practical,ANI-Exempted in Prac.Int.Asse.

RE-Refused AA-Absent A-Fail TU-Thse Un. TI-Theory Internal PI-Practical Int. PE-Practical External INC-Incentive, PGR-Previous Exemption, CP-Credit, GP-Grade Point,

GPV-Grade Point Value (Credit & Grade Point), SCR-Sum of Credits, SGPV-Sum of Credits & Grade Points, SGPA-Sum, Grade Point Average

*-Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G-Grace. This Result Has Been Processed According To Circular No. 12 of 2023.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY
RESULT DATE : 13/09/2021
TABULATION REGISTER - M.TECH FOURTH SEMESTER COMPUTER SCIENCE AND ENGINEERING (NEW) SUMMER 2021 [CHOICE BASED CREDIT SYSTEM] PH 19

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN	ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN	CAT	SEX	MED	INCENTIVE	E/S	(W/H-TYPE)

1) (Cr:16)									
PROJ PU	TOTAL MARKS	RESULT	ΣCR	ΣGPV	SGPA (10)	ΣCR (10)	ΣGPV	CGPA	DIVISION
400/200	400								
ORIGP ICPV	200								

141292 1. 20191037432337 DEEPA SHANKARRAO DEULKAR — MAYA — 312 1 F E

239	239	PASS	16	96	6.00	76	556	7.32	FIRST CLASS
239									
ICC:6 :96									

(I- W19/244003 SGPA= 6.73 CR= 22 GPV=148.00) (II- S20/132647 SGPA= 8.00 CR= 22 GPV=176.00) (III- W20\197259 SGPA= 8.50 CR= 16 GPV=136.00)
PROJECT NAME:CLOUD BASED EDOS ATTACK PREVENSTION SYSTEM USING DUAL ACCESS CONTROL MECHANISM

141293 2. 2011016601410205 DHANASHRI VASUDEO WAKDE — MEGHA — 312 1 F E

241	241	PASS	16	96	6.00	76	626	8.24	FIRST CLASS
241									
ICC:6 :96									

(I- W20/203744 SGPA= 8.91 CR= 22 GPV=196.00) (II- W20/197857 SGPA= 9.00 CR= 22 GPV=198.00) (III- W20\197260 SGPA= 8.50 CR= 16 GPV=136.00)
PROJECT NAME:AN EXTENSIVE ANALYSIS AND EVALUATION ON COVID-19 USING TOOLS OF DATA SCIENCE

141294 3. 20191037432338 KALYANI VIJAY DESHMUKH — LATA — 312 1 F E

240	240	PASS	16	96	6.00	76	568	7.47	FIRST CLASS
240									
ICC:6 :96									

(I- S20/132040 SGPA= 7.09 CR= 22 GPV=156.00) (II- S20/132659 SGPA= 8.15 CR= 22 GPV=180.00) (III- W20\197261 SGPA= 8.50 CR= 16 GPV=136.00)
PROJECT NAME:IMPLEMENTATION OF DUAL DECISION SUPPORT SYSTEM FOR STUDENTS AND TEACHERS USING DATA ANALYSIS IN ONLINE EXAM

141295 4. 2015016600661037 MEGHNA DIPANKAR BURKAR — SARITA — 312 1 F E

310	310	PASS	16	128	8.00	76	594	7.82	FIRST CLASS
310									
IBB:8 :128									

(I- S20\128702 SGPA= 6.64 CR= 22 GPV=146.00) (II- S20\129682 SGPA= 8.00 CR= 22 GPV=176.00) (III- W20\197262 SGPA= 9.00 CR= 16 GPV=144.00)
PROJECT NAME:DETECTION OF STRESS BASED ON SOCIAL INTERACTION THROUGH SOCIAL MEDIA

141296 5. 2015016600654211 VAISHNAVI GULSHAN VHORA — PADMA — 312 1 F E

311	311	PASS	16	128	8.00	76	622	8.18	FIRST CLASS
311									
IBB:8 :128									

(I- W19\243989 SGPA= 6.82 CR= 22 GPV=150.00) (II- S20\129683 SGPA= 8.73 CR= 22 GPV=192.00) (III- W20\197263 SGPA= 9.50 CR= 16 GPV=152.00)
PROJECT NAME:DETECTION OF SARCASTIC EMOTION USING GENETIC OPTIMIZATION

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Sub., XMP-Exempted in Practical,XMI-Exempted in Oral/Viva Voce
W=Refusal AA=Absent FF=Fail PP=Pass Jnl TI=Theory Internal PI=Practical Int. PI=Practical Internal INC=Incentives, XXM-Mark(s) not Available
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point) ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, CGPA-Sem. Grade Point Aver.
W=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace This result has been processed according to Direction no. 20 of 2021.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY
TABULATION REGISTER - M.TECH FOURTH SEMESTER COMPUTER SCIENCE AND ENGINEERING (NEW) SUMMER 2021 (CHOICE BASED CREDIT SYSTEM) RESULT DATE # 13/09/2021 PG 20

COLLEGE CODE & NAME - (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO.	LN	ENRL NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN	CAT	SEX	MED	INCENTIVE	E/S	(W/H-TYPE)

				II (Cr 16) PROJ PU 400/200 GR GP GPV	TOTAL MARKS 400 200	RESULT	ΣCR	ΣGPV	SGPA (10)	ΣCR (10)	ΣGPV	CGPA	DIVISION
141297	1.	2015016602460252	BHUPEN MADHUKAR BHANDARKAR	VAISHALI			312	1	M	E	
				314 314	314	PASS	16	128	8.00	76	582	7.66	FIRST CLASS 6
				88.0 128									

(I- S20\128703 SGPA= 7.18 CR= 22 GPV=158.00) (II- S20\129685 SGPA= 6.55 CR= 22 GPV=144.00) (III- W20\197265 SGPA= 9.50 CR= 16 GPV=152.00)
PROJECT NAME:DEEP LEARNING BASED ON AUTOMATIC MELANOMA DETECTION

141298	2.	2015016601471644	BUDDHESHWAR RAVINDRA BORKAR	KAVITA			312	1	M	E	
				315 315	315	PASS	16	128	8.00	76	610	8.03	FIRST CLASS 7
				88.0 128									

(I- S20\128704 SGPA= 7.00 CR= 22 GPV=154.00) (II- S20\129686 SGPA= 8.00 CR= 22 GPV=176.00) (III- W20\197266 SGPA= 9.50 CR= 16 GPV=152.00)
PROJECT NAME:DETECTION OF METASPLOIT APK PAYLOAD ATTACK VIA ANDROID APPLICATION

RESULT STATISTICS FOR THE COLLEGE

	TOTAL	PART-EXAM ABS	FRESH	EXM/CMP	BOYS	GIRLS	DIV	BOYS / GIRLS	RESULT WITHELD	F A I L U R E S	
APPEARED	7		7		2	5	I		BY OFFICE/WO -	WITH COMPARTMENT-	DELETED -
PASS	7		7		2	5	II		AT TABULATION -	WITH EXEMPTION -	
PASS-%	100.00		100.00		100.00	100.00	III		UNFAIR-MEANS -	TOTAL OF ABOVE -	Part(I)

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 7 - 100.00%

1) PROJ(P)-PROJECT

XMP-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Assn, XMP-Exempted in Practical, XMI-Exempted in Prac Int Assn
RR=Refusal, AA=Absent, 6=Fail, TU=Theo Uni, TI=Theory Internal, PU=Practical Uni, PI=Practical Internal, INC=Incentives, EXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem Grade Point Average
W-Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 D-Grace This Result has been processed according to Direction no. 20 of 2021

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY
TABULATION REGISTER - M.TECH FOURTH SEMESTER POWER ELECTRONICS AND POWER SYSTEM (NEW) SUMMER 2021 [CHOICE BASED CREDIT SYSTEM] RESULT DATE # 13/09/20 PH 4

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)

1 (Cr:16)						ΣCR	ΣGPV	CGPA	DIVISION
PROJ	TOTAL	RESULT	ΣCR	ΣGPV	SGPA	(10)			
PU	MARKS				(10)				
400/200	400								
GR GP GPV	200								

140880 1. 2015016600424666 ANJALI NANDKUMAR JAMBHULKAR — SANGHAMITRA — 312 1 F E

310	310	PASS	16	128	8.00	76	576	7.58	FIRST CLASS
310									
BB:8 :128									

(I- W19\243366 SGPA= 6.18 CR= 22 GPV=136.00) (II- S20\129307 SGPA= 8.00 CR= 22 GPV=176.00) (III- W20\196808 SGPA= 8.50 CR= 16 GPV=136.00)
PROJECT NAME:IDENTIFICATION & CONTROLLED OF SHORT DURATION VOLTAGE DISTRUBANCE USING & RMF ALGORITHAM OF DISTRIBUTION SYSTEM

140881 2. 2015016601061026 ANKITA CHANDRAGUPT BHIMGADE — RANJANA — 312 1 F E

330	330	PASS	16	144	9.00	76	584	7.68	FIRST CLASS
330									2
AB:9 :144									

(I- S20/131850 SGPA= 7.09 CR= 22 GPV=156.00) (II- W19/244656 SGPA= 6.36 CR= 22 GPV=140.00) (III- W20\196809 SGPA= 9.00 CR= 16 GPV=144.00)
PROJECT NAME:SMART MULTIFICATION ARRICULARE ROBOT POERED BY SOLER WITH SOPER TREACKIING SYSTEM & OPERATED USING MOBILE

140882 3. 2015016601472102 MOHINI VIJAY RANGARI — ROSHANI — 312 1 F E

320	320	PASS	16	128	8.00	76	621	8.17	FIRST CLASS
320									3
BB:8 :128									

(I- S20\128446 SGPA= 8.05 CR= 22 GPV=177.00) (II- S20\129308 SGPA= 8.00 CR= 22 GPV=176.00) (III- W20\196810 SGPA= 8.75 CR= 16 GPV=140.00)
PROJECT NAME:MODULER MULTILEVEL DC/DC POWER CONVERTER FOR HIGH VOLGAGE DC CONNECTED WIND ENERGY APPLCATION

140883 4. 20174012741430 PAYAL SUBHASH RATHOD — JOSHNA — 312 1 F E

330	330	PASS	16	144	9.00	76	632	8.32	DISTINCTION
330									1
AB:9 :144									

(I- S20\128447 SGPA= 7.64 CR= 22 GPV=168.00) (II- S20\129309 SGPA= 8.00 CR= 22 GPV=176.00) (III- W20\196811 SGPA= 9.00 CR= 16 GPV=144.00)
PROJECT NAME:DESIGN & CONTROLLING PV BASED ZETA CONVERTER RED BRUSHTERS DC MOTOR DRIVE

140884 5. 2015016602212512 RIYA KULDEEP FULZELE — CHANDRAKALA — 312 1 F E

330	330	PASS	16	144	9.00	76	624	8.21	FIRST CLASS
330									4
AB:9 :144									

(I- S20\128448 SGPA= 7.27 CR= 22 GPV=160.00) (II- S20\129310 SGPA= 8.00 CR= 22 GPV=176.00) (III- W20\196812 SGPA= 9.00 CR= 16 GPV=144.00)
PROJECT NAME:DESIGN & DEVELOPMENT OF NOVEL MULTILEVEL INVERTOR FOR OPTINAL OPERATION PERMENT MAGENT SYNELONIOUS MOTER DRIVE

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Practical Asse
RR=Refusal AA=Absent NF=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
<=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace. This result has been processed according to Direction no. 20 of 2021.

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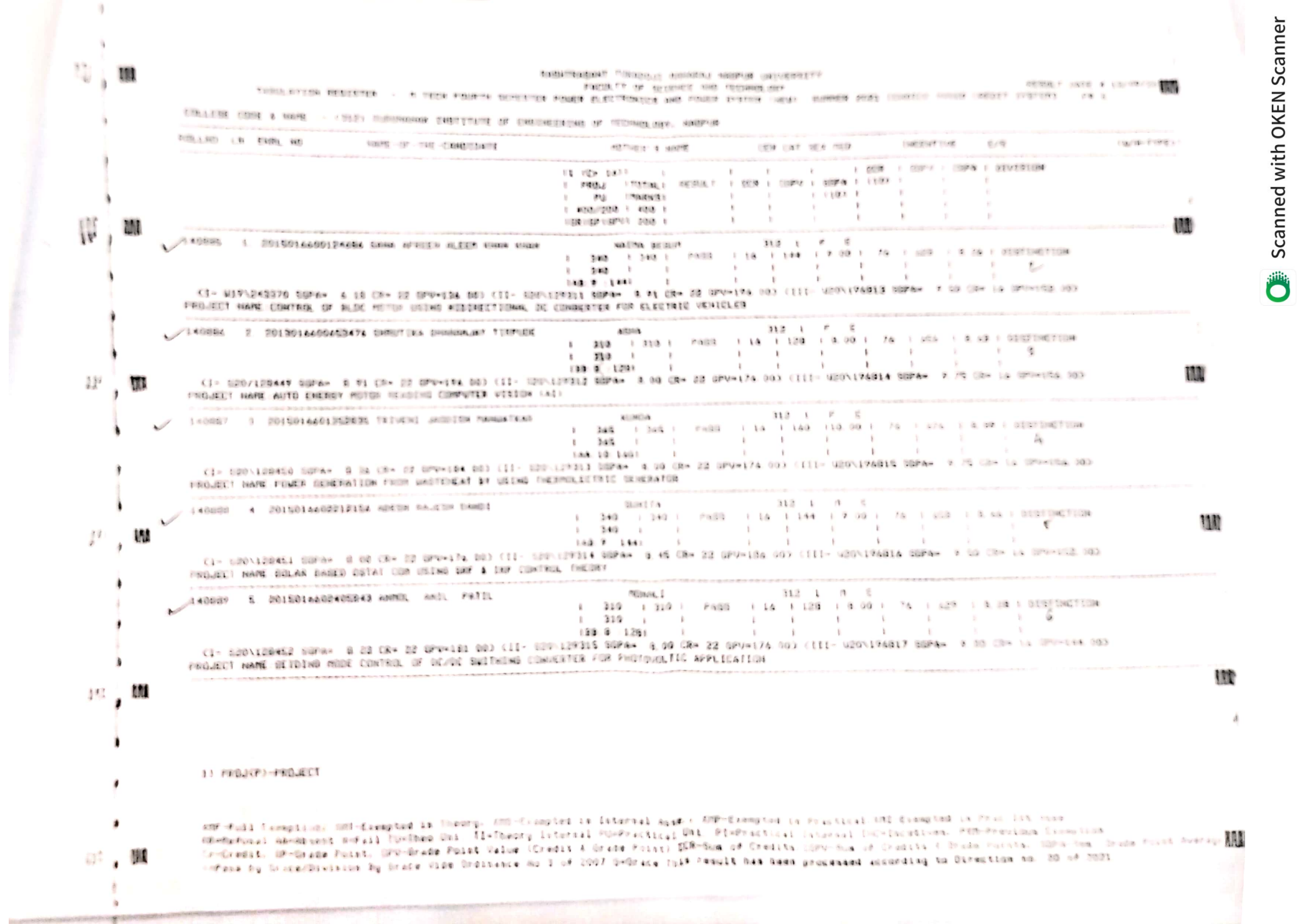

1) PROJ(P)-PROJECT

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY

TABULATION REGISTER - M.TECH FOURTH SEMESTER POWER ELECTRONICS AND POWER SYSTEM (NEW) SUMMER 2021 [CHOICE BASED CREDIT SYSTEM] RESULT DATE # 13/09/20 P# 6

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN	ENRL NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)

1 (Cr:16) PROJ PU 400/200 GR GP GPV	TOTAL MARKS 400 200	RESULT	ΣCR	ΣGPV	SGPA (10)	ΣCR (10)	ΣGPV	CGPA	DIVISION
140890 1. 2015016602049892 ATIF FIROZ ALI SAYYAD	NASREEN		312 1 M E						
320 320 BB:8 :128	320	PASS	16	128	8.00	76	654	8.61	DISTINCTION 7

(I- W20/203638 SGPA= 9.00 CR= 22 GPV=198.00) (II- S20/132434 SGPA= 8.36 CR= 22 GPV=184.00) (III- W20\196818 SGPA= 9.00 CR= 16 GPV=144.00)
PROJECT NAME:IMPLUMENTION OF FAULT CURRENT LIMITER OF SINGAL PHASE & THREE PHASE FOR COMPENSATION VOLTAGE USING MATLAB SIMMILINK

140891 2. 2012016600958634 GOPAL SHANKKARRAO PANZADE	USHA		312 1 M E						
310 310 BB:8 :128	310	PASS	16	128	8.00	76	621	8.17	FIRST CLASS 5

(I- S20\128453 SGPA= 7.14 CR= 22 GPV=157.00) (II- S20\129316 SGPA= 8.00 CR= 22 GPV=176.00) (III- W20\196819 SGPA= 10.00 CR= 16 GPV=160.00)
PROJECT NAME:SIMULATION OF MULTIPULSE CONVERTER USING CONTROL RECRIFER

140892 3. 2015016602212133 JEEWAN SHISHUPAL BAWANE	REKHA		312 1 M E						
320 320 BB:8 :128	320	PASS	16	128	8.00	76	600	7.89	FIRST CLASS 6

(I- S20\128454 SGPA= 6.91 CR= 22 GPV=152.00) (II- S20\129317 SGPA= 8.18 CR= 22 GPV=180.00) (III- W20\196820 SGPA= 8.75 CR= 16 GPV=140.00)
PROJECT NAME:A NOVEL TOPULOGY FOR HARMONIC REDUCITION IN PHOTOMOLTINC INVERTER

140893 4. 2015016600404662 KAMLESH PREMDAS WANDRE	SHALINI		312 1 M E						
330 330 AB:9 :144	330	PASS	16	144	9.00	76	672	8.84	DISTINCTION 8

(I- W20/203637 SGPA= 8.91 CR= 22 GPV=196.00) (II- S20/132433 SGPA= 8.91 CR= 22 GPV=196.00) (III- W20\196821 SGPA= 8.50 CR= 16 GPV=136.00)
PROJECT NAME:PWER GENERATION USING TIDAL AND WIND

140894 5. KUNAL VIJAY NIMJE	DEEPALI		312 1 M E						
330 330 AB:9 :144	330	PASS	16	144	9.00	76	658	8.66	DISTINCTION 9

(I- S20\128455 SGPA= 7.86 CR= 22 GPV=173.00) (II- S20\129318 SGPA= 8.95 CR= 22 GPV=197.00) (III- W20\196822 SGPA= 9.00 CR= 16 GPV=144.00)
PROJECT NAME:STANDSTONE PHOTOVALTIC WATER PUMING SYSTEM UISNG INDUCTION MOTOR DRIVE WITH REDUOVED SENSOR

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac Int Asse
RR=Refusal AA=Absent B=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace. This result has been processed according to Direction no. 20 of 2021

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

TABULATION REGISTER - M.TECH FOURTH SEMESTER POWER ELECTRONICS AND POWER SYSTEM (NEW) SUMMER 2021 (CHOICE BASED CREDIT SYSTEM) RESULT DATE : 13/09/21 PG 7

FACULTY OF SCIENCE AND TECHNOLOGY

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO LN ENRL NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	GEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYP
(Cr 16)				ECR ECPV ECPA (10)	DIVISION	
PROJ FU	TOTAL MARKS	RESULT	ECR ECPV SGPA (10)			
400/200	400					
GR GP GPV	200					
140895 1 2015016600929722	MAYUR RAJU PADORE	DURGA	312 1 M E			
347	347	PASS	16 160 10.00	76 657 8.64	DISTINCTION	
347					10	
AA 10 160						

(I- S20\128456 SGPA= 7.50 CR= 22 GPV=161.00) (II- S20\129319 SGPA= 8.00 CR= 22 GPV=176.00) (III- W20\176823 SGPA= 10.00 CR= 16 GPV=160.00)
PROJECT NAME SIMULATION OF EV CHARING STATION ALONG WITH PV & BATLRY S WITH MULTIPAL CONVERTER

140896 2	201740374 34938	RAVIKUMAR KAMLAKAR WANDE	RAMTARI	312 1 M E							
320	320	PASS	16	128	8.00	76	600	7.89	FIRST CLASS		
320									4		
400 0	128										

(I- S20\128457 SGPA= 7.62 CR= 22 GPV=172.00) (II- S20\129320 SGPA= 8.00 CR= 22 GPV=176.00) (III- W20\176824 SGPA= 7.75 CR= 16 GPV=124.00)
PROJECT NAME COMPLED INDUCTOR BASED DIGNAL STAGE BOOST INVERTER

140897 3	201910374323 43	DHURWAS CHINTAMAN ATRAM	PREMILA	312 1 M E							
310	310	PASS	16	128	8.00				W/D		
310											
400 0	128										

(I- SGPA= CR= GPV=) (II- S20/128434 SGPA= 7.00 CR= 22 GPV=178.00) (III- W20\176825 SGPA= 8.75 CR= 16 GPV=140.00)
PROJECT NAME ACTIV INFENDING DETECTION TEQUNICS FOR CURRENT CONTROLLED INBERTER IN DISTRUBUTTED ELECTRONIC

140898 4	201501660221250 4	UTSAV RUSHI PATIL	AARMLA	312 1 M E							
310	310	PASS	16	128	8.00	76	612	8.05	FIRST CLASS		
310									5		
400 0	128										

(I- U19\243280 SGPA= 6.86 CR= 22 GPV=140.00) (II- S20\129321 SGPA= 8.55 CR= 22 GPV=188.00) (III- W20\176826 SGPA= 9.75 CR= 16 GPV=156.00)
PROJECT NAME A HAIID OPPT TECHNIQUES FOR PARTICALLY SBHORTED PHOTOSOFIC ARRAYS

1) PROJ(P)-PROJECT

KMF-Full Exemption, KMT-Exempted in Theory, KMS-Exempted in Internal Asse, KMP-Exempted in Practical, KMI-Exempted in Prac Int Asse
RR-Re-Appeal RA-Absent ONF-Oil TGH-Theo Int. TI-Theory Internal PU-Practical Unit. PI-Practical Internal EXC-Incentives. PXM-Previous Exemption
Cr-Credit. GP-Grade Point. GPV-Grade Point Value (Credit X Grade Point) ECR-Sum of Credits. ECPV-Sum of Credits X Grade Points. SGPA-Sem. Grade Point Average
*-Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 @-Grace mark result has been processed according to Direction ... vide ... No. 18 of 2002 Dated 11/04/2002

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY

TABULATION REGISTER - M.TECH FOURTH SEMESTER POWER ELECTRONICS AND POWER SYSTEM (NEW) SUMMER 2021 [CHOICE BASED CREDIT SYSTEM] RESULT DATE # 13/09/20

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO.	LN	ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN	CAT	SEX	MED	INCENTIVE	E/S	(W/H-TYPE

1 (Cr:16)										
PROJ	TOTAL	RESULT	ΣCR	ΣGPV	SGPA	ΣCR	ΣGPV	CGPA	DIVISION	
PU	MARKS				(10)	(10)				
400/200	400									
GR GP GPV	200									

RESULT STATISTICS FOR THE COLLEGE

	TOTAL	PART-EXAM ABS	FRESH	EXM/CMP	BOYS	GIRLS	DIV.	BOYS / GIRLS
APPEARED	19							
PASS	19		19		11	8	I	
PASS-%	100.00		100.00		11	8	II	
					100.00	100.00	III	

RESULT WITHELO

BY OFFICE,WO	=	
AT TABULATION	=	1
UNFAIR-MEANS	=	

F A I L U R E S

WITH COMPARTMENT	=	
WITH EXEMPTION	=	
TOTAL OF ABOVE	=	

DELETED -

Perc(%) -

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 19 - 100.00%

RESULT STATISTICS FOR THE EXAM

	TOTAL	PART-EXAM ABS	FRESH	EXM/CMP	BOYS	GIRLS	DIV.	BOYS / GIRLS
APPEARED	26							
PASS	26		26		15	11	I	
PASS-%	100.00		100.00		15	11	II	
					100.00	100.00	III	

RESULT WITHELO

BY OFFICE,WO	=	
AT TABULATION	=	2
UNFAIR-MEANS	=	
WITHHELD DIV.	=	2

F A I L U R E S

WITH COMPARTMENT	=	
WITH EXEMPTION	=	
TOTAL OF ABOVE	=	

DELETED -

Perc(%) -

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 26 - 100.00%

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incentives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace. This result has been process... section no. 30 of 2021

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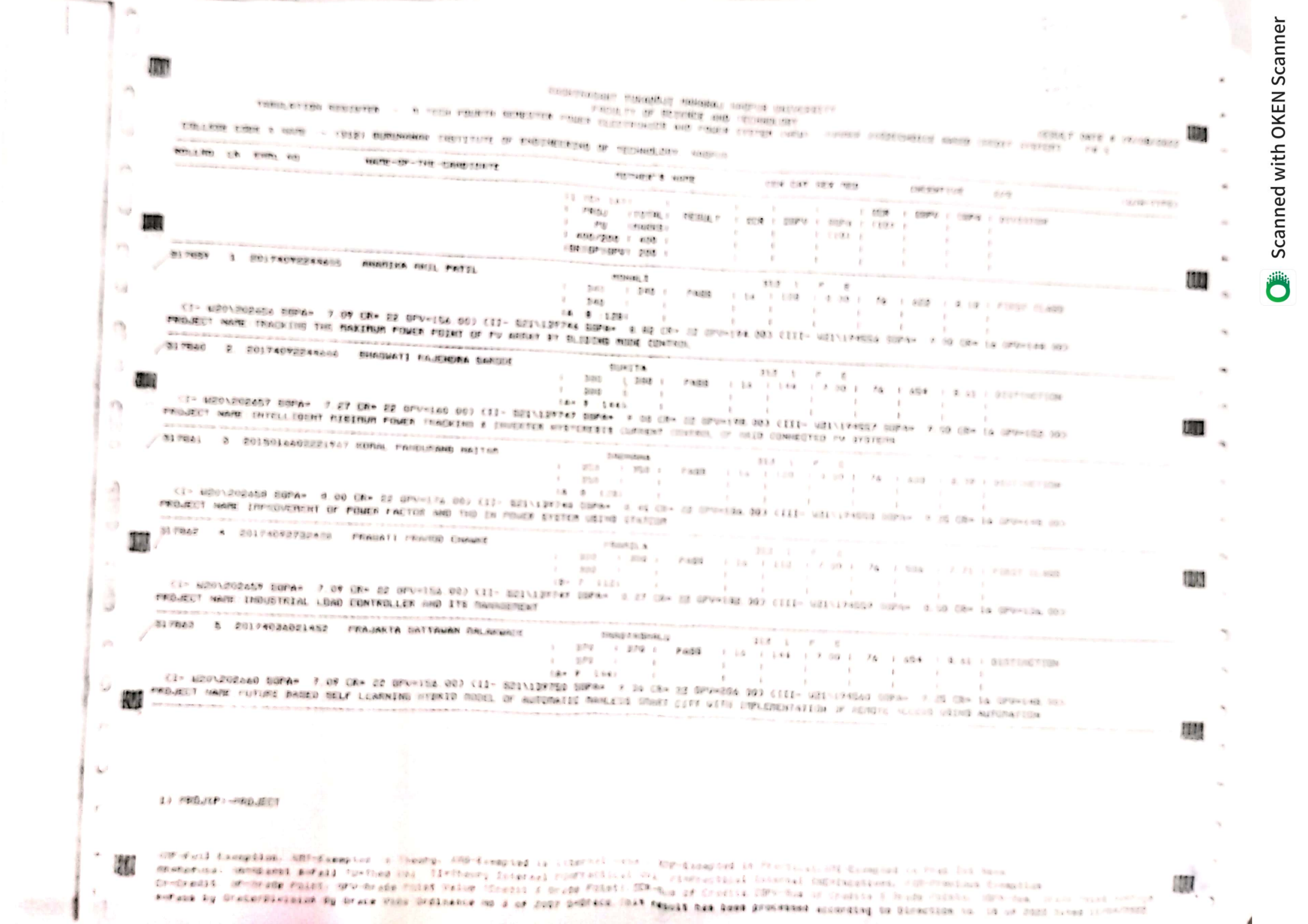

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY
TABULATION REGISTER - M.TECH FOURTH SEMESTER POWER ELECTRONICS AND POWER SYSTEM (NEW) SUMMER 2022(CHOICE BASED CREDIT SYSTEM) RESULT DATE # 09/08/2022 PH 6

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO NAME-OF-THE-CANDIDATE MOTHER'S NAME	CEN	CAT	SEX	MED	INCENTIVE	E/S	(W/H-TYPE)
(1 (Cr:16)) PROJ PU 400/200 GR GP GPV TOTAL MARKS 400 200 RESULT	ECR	EGPV	SGPA (10)	ECR (10)	EGPV	CGPA	DIVISION
317864 1. 20174037434925 PRANALI VINOD DONGRE MEENA	312	1	F	E			
370 370 370 A+:9 :144 PASS	16	144	9.00	76	668	8.79	DISTINCTION
(I- W20\202661 SGPA= 9.00 CR= 22 GPV=198.00) (II- S21\139751 SGPA= 8.45 CR= 22 GPV=186.00) (III- S22/317307 SGPA= 8.75 CR= 16 GPV=140.00) PROJECT NAME:AUTOMATIC GATE OPENING SYSTEM OF COAL OURSHER MILL OF THERMAL POWER PLANT							
317865 2. 20150166020500021 RITA VILAS ZODAPE VIJAYA	312	1	F	E			
342 342 342 A :8 :128 PASS	16	128	8.00	76	664	8.74	DISTINCTION
(I- W20\202662 SGPA= 9.00 CR= 22 GPV=198.00) (II- S21\139752 SGPA= 8.45 CR= 22 GPV=186.00) (III- W21\194562 SGPA= 9.50 CR= 16 GPV=152.00) PROJECT NAME:USE OF FACTS DEVICES FOR IMPROVING POWER QUALITY							
317866 3. 20211031230230 SHRADDHA DHARMENDRA TARAK ARCHANA	312	1	F	E			
AA AA ZZ:--:-- ABSENT							
(I- W20\202663 SGPA= 7.09 CR= 22 GPV=156.00) (II- S21\139753 SGPA= 8.45 CR= 22 GPV=186.00) (III- W21\194563 SGPA= 8.75 CR= 16 GPV=140.00) PROJECT NAME:SIMULATIN AND DESIGN OF WIRELESS CHARGING OF ELECTRICAL VENICLE							
317867 4. 20211031230231 SHWETA ARUN HINGASPURE MADHURI	312	1	F	E			
320 320 320 A :8 :128 PASS	16	128	8.00	76	594	7.82	FIRST CLASS
(I- W20\202664 SGPA= 7.09 CR= 22 GPV=156.00) (II- S21\139754 SGPA= 7.91 CR= 22 GPV=174.00) (III- W21\194564 SGPA= 8.50 CR= 16 GPV=136.00) PROJECT NAME:MODELLING & SIMULATION OF PV ARRAY FOR MAXIMUM LOAD DEMAND AT GRID INTERCONNECTION							
317868 5. 20181005839564 VAISHNAVI NARAYAN WARKAD LATA	312	1	F	E			
360 360 360 A+:9 :144 PASS	16	144	9.00	76	660	8.68	DISTINCTION
(I- W20\202665 SGPA= 9.00 CR= 22 GPV=198.00) (II- S21\139755 SGPA= 8.27 CR= 22 GPV=182.00) (III- W21\194565 SGPA= 8.50 CR= 16 GPV=136.00) PROJECT NAME:DETECTION OF FAULT IN INDUCTION MOTOR BY CURRENT SIGNATURE DETECTION ANALYSIS (MCSA)							

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent F=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.This result has been processed according to Direction no. 18 of 2022 Dated 11/04/2022.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY

TABULATION REGISTER - M.TECH FOURTH SEMESTER POWER ELECTRONICS AND POWER SYSTEM (NEW) SUMMER 2022[CHOICE BASED CREDIT SYSTEM] RESULT DATE # 09/08/2022 P# 7

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO.	LN	ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN	CAT	SEX	MED	INCENTIVE	E/S	(W/H-TYPE)
				1 (Cr:16) PROJ PU 400/200 GR GP GPV	TOTAL MARKS 400 200	RESULT	ΣCR	ΣGPV	SGPA (10)	ΣCR (10)	ΣGPV	CGPA	DIVISION
317869	1.	20211031230232	VISHAKHA ALAHARI CHANDEKAR	BHAVANA	312	1	F	E			
				300 300 B+:7 :112	300	PASS	16	112	7.00	76	598	7.87	FIRST CLASS

(I- W20\202666 SGPA= 7.09 CR= 22 GPV=156.00) (II- S21\139756 SGPA= 8.45 CR= 22 GPV=186.00) (III- W21\194566 SGPA= 9.00 CR= 16 GPV=144.00)
PROJECT NAME:SOLAR POWER SMART IRRIGATION SYSTEM USING RASPBERRY PI

317870	2.		AMITKUMAR SANJIVKUMAR THAKUR	POONAM	312	1	M	E					W/E
				362 362 A+:9 :144	362	PASS	16	144	9.00	76	662	8.71	DISTINCTION

(I- W20\202667 SGPA= 7.45 CR= 22 GPV=164.00) (II- S21\139757 SGPA= 9.18 CR= 22 GPV=202.00) (III- W21\194567 SGPA= 9.50 CR= 16 GPV=152.00)
PROJECT NAME:ANALYSIS AND DESIGN OF A NOVEL TRANSFORMALESS INBERTER IN GRID CONNECTED PHOTOVOLTIC SYSTEM

317871	3.	20181005839571	ANKUR ROY	NUTAN	312	1	M	E					
				360 360 A+:9 :144	360	PASS	16	144	9.00	76	658	8.66	DISTINCTION

(I- W20\202668 SGPA= 7.45 CR= 22 GPV=164.00) (II- S21\139758 SGPA= 9.36 CR= 22 GPV=206.00) (III- W21\194568 SGPA= 9.00 CR= 16 GPV=144.00)
PROJECT NAME:ELIMINATION OF HARMONICS IN MULTILEVEL INVERTER USING ARTIFICIAL INTLIGENCE TECHNIGUES

317872	4.	20181092248427	DHIRAJ JAGMOHAN YADAV	LAXMI	312	1	M	E					
				350 350 A :8 :128	350	PASS	16	128	8.00	76	630	8.29	DISTINCTION

(I- W20\202669 SGPA= 7.45 CR= 22 GPV=164.00) (II- S21\139759 SGPA= 8.82 CR= 22 GPV=194.00) (III- W21\194569 SGPA= 9.00 CR= 16 GPV=144.00)
PROJECT NAME:POWER QUALITY IMPROVEMENT USING NOVEL DYNAMIC VOLTAGE RESTORER BASED ON MULTILEVEL INVERTER

317873	5.	2015016600426093	PARAS REVCHAND KAMBLE	VANMALA	312	1	M	E					
				370 370 A+:9 :144	370	PASS	16	144	9.00	76	658	8.66	DISTINCTION

(I- W20/203693 SGPA= 8.55 CR= 22 GPV=188.00) (II- S20/132435 SGPA= 8.45 CR= 22 GPV=186.00) (III- W21\194570 SGPA= 8.75 CR= 16 GPV=140.00)
PROJECT NAME:A DUAL CONTROL REGENERATIVE BRAKING STRATEGY FOR TWO WHEELER APPLICATION

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse
*R=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incentives, PXM Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace This result has been processed according to Direction no. 18 of 2022 Dated 11/04/2022.

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[redacted]

[redacted]

TABULATION REGISTER - B.TECH FOURTH SEMESTER FOURTH ELECTRONICS AND [redacted]

FACULTY OF SCIENCE AND TECHNOLOGY

RESULT DATE : [redacted]

COLLEGE CODE & NAME : [redacted] GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, MADURAI

ROLLNO	LN	ENRL NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN	CAT	TRY	TED	CREDITIVE			G/S	(SUB-TYPE)
				(I (C= 1811					CCR	CGPV	CGPA	(100	
				PROJ (TOTAL)	RESULT	CCR	CGPV	SGPA	(100				
				PU (MARKS)				(100					
				400/200 400									
				CR:SP:GPV: 200									
317874	1	201740374349?5	[redacted]	PINDU				312	1	M	E		
				250 250	PASS	1A	1	P4	8.00	1	4??	7.??	FIRST CLASS
				250									
				10 4 P4									

(I- W20\202670 SGPA= 9.00 CR= 22 GPV=198.00) (II- S21\139740 SGPA= 7.91 CR= 22 GPV=174.00) (III- W21\194571 SGPA= 8.05 CR= 14 GPV=132.00)

PROJECT NAME :DESIGN AND ANALYSIS OF BIDIRECTIONAL BATTERY CHARGING FOR ELECTRIC VEHICLE

317875	2	201501660204?653	RUPEEN [redacted]	PARVATA				312	1	M	E		
				340 340	PASS	1A	1	128	8.00	1	464	8.43	DISTINCTION
				340									
				1A 8 128									

(I- W20\202671 SGPA= 9.00 CR= 22 GPV=198.00) (II- S21\139741 SGPA= 8.82 CR= 22 GPV=194.00) (III- W21\194572 SGPA= 8.50 CR= 14 GPV=136.00)

PROJECT NAME :ANALYSIS OF VOLTAGE STABILITY SOLAR PV SYSTEM CONNECTED TO THE GRID

317876	3	201810374449?5	VINIT [redacted]	MALINI				312	1	M	E		
				240 240	PASS	1A	1	P4	6.00	1	276	7.??	FIRST CLASS
				240									
				10 4 P4									

(I- W20\202672 SGPA= 7.65 CR= 22 GPV=164.00) (II- S21\139742 SGPA= 8.64 CR= 22 GPV=190.00) (III- S22/317?03 SGPA= 8.00 CR= 14 GPV=128.00)

PROJECT NAME :SIMULATION FOR CHARGING OF ULTRACAPACITOR

RESULT STATISTICS FOR THE COLLEGE

	TOTAL	ABS	PART-EXAM	FRESH	EXM/CMP	BOYS	GIRLS	DIV	BOYS / GIRLS	RESULT WITHELD		FAILURES	
APPEARED	17	1		17		7	10	I		BY OFFICE.WD -	WITH COMPARTMENT-		DELETED -
PASS	17			17		7	10	II		AT TABULATION -	WITH EXEMPTION -		
PASS-%	100.00			100.00		100.00	100.00	III		UNFAIR-MEANS -	TOTAL OF ABOVE -		Pend(E) -

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 17 - 100.00%

1) PROJ(P)-PROJECT

ENF-Full Exemption, EXT-Exempted in theory, [redacted] Exempted in Internal Asse., EMP-Exempted in Practical, EME-Exempted in [redacted] Asse.

SE=Refusal (A=Absent partial Tw=Thwo Cal Fi=[redacted] Internal Pu=Practical Cal Pi=Practical Internal (NC=Cancelled, PE=Provisional Exemption

Cr=Credit, GP=Grade Point, GPV=Grade Point Value (Credit x Grade Point) CCR=Sum of Credits,CGPV=Sum of Credits x Grade Points, SGPA=Sem. Grade Point Average

e=Pass by Grace/Division By Grace Vide Ordinance No 3 of [redacted] G=Grade This result has been processed according to Directions vide [redacted] Dated [redacted]

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY

TABULATION REGISTER - M.TECH FOURTH SEMESTER POWER ELECTRONICS AND POWER SYSTEM (NEW) SUMMER 2022(CHOICE BASED CREDIT SYSTEM) PG 7 RESULT DATE : 07/09/2022

COLLEGE CODE & NAME - (312) [illegible] INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL NO NAME-OF-THE-CANDIDATE MOTHER'S NAME CEN CAT SEX MED INCENTIVE E/S (U/H-TYPE)

I (CP 14) PROJ PU 400/200 GR GP GPV	TOTAL MARKS 400 200	RESULT	ECR	EGPV	SGPA (10)	ECR (10)	EGPV	CGPA	DIVISION

RESULT STATISTICS FOR THE EXAM

	TOTAL	PART-EXAM ABS	FRESH	EXM/CMP	BOYS	GIRLS	DIV.	BOYS / GIRLS
APPEARED	30	0	28	2	11	19	I	
PASS	30		28	2	11	19	II	
PASS-%	100.00		100.00	100.00	100.00	100.00	III	

RESULT WITHELD
BY OFFICE,WG -
AT TABULATION -
UNFAIR-MEANS -
WITHHELD DIV -

F A I L U R E S
WITH COMPARTMENT= DELETED -
WITH EXEMPTION =
TOTAL OF ABOVE = Perc(%) -

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 30 - 100.00%

1) PROJ(P)-PROJECT

EXF-Full Exemption, EXT-Exempted in Theory, EXS-Exempted in Internal Asse., EXP-Exempted in Practical, EXI-Exempted in Prac Int Asse
[illegible]
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point) ECR-Sum of Credits, EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*-Pass by Grace/Division by Grace Vide Ordinance no 3 of 2007 @-Grace This result has been processed according to Direction no. 18 of 2022 Dated 11/04/2022

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

FACULTY OF SCIENCE AND TECHNOLOGY

TABULATION REGISTER - B.TECH FOURTH SEMESTER COMPUTER SCIENCE AND ENGINEERING (NEW) (UNDER GRADE/CHOICE BASED CREDIT SYSTEM)

COLLEGE CODE & NAME :- (3112) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN	ENRL NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CRH	CAT	SEX	RES	CREDIT(P)	G/S	(SEM-TYPE)
			1) (C= 141)					GCR | GBPV | GBPA		
			PROJ | TOTAL | RESULT	GCR	GBPV	GBPA	(10)			
			PV | MARKS)				(10)			
			400/200 | 400							
			(GR|GP|GPV) 200							
318242	1.	201501660089373 ABHU SIDDHARTH NAGRALE	SUJATA	31.0	L	F	E			
			290 | 290 | PASS	16	112	7.00	76	608	7.72	FIRST CLASS
			290							
			(B+ 7 1121							
(I- W20\203094 SGPA= 8.41 CR= 22 GPV=185.00) (II- S21\140125 SGPA= 7.86 CR= 22 GPV=173.00) (III- W21\194958 SGPA= 8.75 CR= 16 GPV=140.00)										
PROJECT NAME A FACE RECONFATION METHOD IN THE INTERN OF THINGS FOR SECURITY THE SMA RECONILATION FLALES										
318243	2.	201810711445304 ASHWARYA SUDHIR UMARKAR	KALPANA	31.0	L	F	E			
			320 | 320 | PASS	16	128	8.00	76	637	8.28	DISTINCTION
			320							
			(A 8 1281							
(I- W20\203095 SGPA= 8.18 CR= 22 GPV=180.00) (II- S21\140126 SGPA= 8.41 CR= 22 GPV=185.00) (III- W21\194953 SGPA= 9.00 CR= 16 GPV=144.00)										
PROJECT NAME WEATHER FORCASTING USING TIME SERRET SERIESE										
318244	3.	202110312309228 JYOTI DASHRATH KUMRE	PUSHPA	31.0	L	F	E			
			315 | 315 | PASS	16	112	7.00	76	642	8.05	DISTINCTION
			315							
			(B+ 7 1121							
(I- W20\203096 SGPA= 8.55 CR= 22 GPV=188.00) (II- S21\140127 SGPA= 8.82 CR= 22 GPV=194.00) (III- W21\194954 SGPA= 9.25 CR= 16 GPV=148.00)										
PROJECT NAME CLASSIFICATION OF BANKING TRANSFACTIONS DESCRIPTIONS VIA MACHINE LEARNING TECHIQUES										
318245	4.	201501640072032 KASHMITA MASUDEORAO GODE	PANCHASHILA	31.0	L	F	E			
			270 | 270 | PASS	16	96	6.00	76	584	7.48	FIRST CLASS
			270							
			(B 6 96							
(I- W20\203097 SGPA= 8.18 CR= 22 GPV=180.00) (II- S21\140128 SGPA= 8.00 CR= 22 GPV=176.00) (III- W21\194955 SGPA= 8.75 CR= 16 GPV=132.00)										
PROJECT NAME COVID-19 FACE MASK DETECTION										
318246	5.	202110312302291 ROHINI HONDED CHATKI	MANGALA	31.0	L	F	E			
			300 | 300 | PASS	16	112	7.00	76	629	8.28	DISTINCTION
			300							
			(B+ 7 1121							
(I- W20/203104 SGPA= 8.18 CR= 22 GPV=180.00) (II- S21\140129 SGPA= 8.77 CR= 22 GPV=193.00) (III- W21\194956 SGPA= 9.00 CR= 16 GPV=144.00)										
PROJECT NAME AI SOCIAL DISTANCING DETECTOR USING IMAGE PROCESSING										

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Assm , XMP-Exempted in Practical (AT-Exempted in Prac Int Assm
RF=Refusal, AB=Absent, F=Fail TU=Theo Unl, TI=Theory Internal PU=Practical Unl, PI=Practical Internal, INC=Incentives, PRV=Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point) GCR-Sum of Credits, GPV-Sum of Credits X Grade Points, GBPA-Gen. Grade Point Average
P=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace This result has been processed according to Direction no. 18 of 2022 Dated 11/04/2022.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY
RESULT DATE : 09/08/2022
TABULATION REGISTER - M.TECH FOURTH SEMESTER COMPUTER SCIENCE AND ENGINEERING (NEW) SUMMER 2022(CHOICE BASED CREDIT SYSTEM) Pg# 15

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN	CAT	SEX	MED	INCENTIVE	E/S	(W/M-TYPE)

PROJ	TOTAL MARKS	RESULT	ZCR	ZGPV	SGPA	ZCR (10)	ZGPV	CGPA	DIVISION
PU					(10)				
400/200	400								
GRIGP	GPV 200								

318247 1. 20174037434838 RUTUJA WASUDEO DONGARE — MANDA — 312 1 F E

320	320	PASS	16	128	8.00	76	634	8.34	DISTINCTION
320								
A :8 :128								

(I- W20\203098 SGPA= 8.18 CR= 22 GPV=180.00) (II- S21\140130 SGPA= 8.82 CR= 22 GPV=194.00) (III- W21\194957 SGPA= 8.25 CR= 16 GPV=132.00)
PROJECT NAME:COVID BREATH ANAWZER USING ARTIFICAL INTELLIGENCE

318248 2. 20174002118378 SHRADDHA SANJAY SHRIVASTAVA — SUREKHA — 312 1 F E

AA		ABSENT						
AA								
ZZ:--:--								

(I- W20\203099 SGPA= 7.64 CR= 22 GPV=168.00) (II- S21\140131 SGPA= 7.36 CR= 22 GPV=162.00) (III- W21\194958 SGPA= 8.50 CR= 16 GPV=136.00)
PROJECT NAME:TIME SERIES ANALYSIS OF THE COVID-19 DATAFETS

318249 3. 20174037434856 SNEHA RAMDAS DONGRE — SATYBHAMA — 312 1 F E

290	290	PASS	16	112	7.00	76	611	8.04	FIRST CLASS
290								
B+:7 :112								

(I- W20\203100 SGPA= 8.59 CR= 22 GPV=189.00) (II- S21\140132 SGPA= 8.09 CR= 22 GPV=178.00) (III- W21\194959 SGPA= 8.25 CR= 16 GPV=132.00)
PROJECT NAME:MINING INFORMATION FLUIM BASED ON USER COMMUNITY IN SOCIAL N/W SERVICES

318250 4. 2015016600330395 SNEHA SHANKAR CHAHANDE — KALPANA — 312 1 F E

290	290	PASS	16	112	7.00	76	626	8.24	FIRST CLASS
290								
B+:7 :112								

(I- W20\203101 SGPA= 8.41 CR= 22 GPV=185.00) (II- S21\140133 SGPA= 8.77 CR= 22 GPV=193.00) (III- W21\194960 SGPA= 8.50 CR= 16 GPV=136.00)
PROJECT NAME:AN IMPROVED STOUK MARKET INDEX PREDICTION SYSTEM BASED ON "LSTM"

318251 5. 20191037432340 CHANDRASHEKHAR NARAYAN NAGLE — NIRMALA — 312 1 M E

280	280	PASS	16	112	7.00	76	638	8.39	DISTINCTION
280								
B+:7 :112								

(I- S20/132051 SGPA= 8.18 CR= 22 GPV=180.00) (II- S21\140135 SGPA= 9.36 CR= 22 GPV=206.00) (III- W21\194961 SGPA= 8.75 CR= 16 GPV=140.00)
PROJECT NAME:ASTUDY ON IMPEMENEATION OR MACHINE COMPING PFRING FOR FREDTECTION OF COVID 19

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac Int.Asse.
RR-Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ZCR-Sum of Credits, ZGPV-Sum of Credits X Grade Points, SGPA-Sea. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace. This result has been processed according to Direction no. 18 of 2022 Dated 11/04/2022.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY
TABULATION REGISTER - M.TECH FOURTH SEMESTER COMPUTER SCIENCE AND ENGINEERING (NEW) SUMMER 2022(CHOICE BASED CREDIT SYSTEM) RESULT DATE : 09/08/2022 PAGE 16

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO LN ENRL NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CGPA EXT SEM REG	INCENTIVE	E/S	(M/H-TYPE)
			(I (CP (&((			
			PROJ (TOTAL	RESULT	ECR | EGPV | EGPA	ECR | EGPV | EGPA	DIVISION
			PU (RANK)		(10)		
			400/200 | 400				
			(SB(SP(GPV) 200				
3182752 1. 201740911337413	SUSHILKUMAR DHIVKUMAR KOLHATKAR	SUNITA		316 | M E			
			320 | 320	PASS	16 | 128	8.00 | 76 | 571	8.93	DISTINCTION
			320				
			(A | 8 | 128)				

(I- 4209\203103 SGPA= 8.59 CR= 22 GPV=189.00) (II- 5211\149134 SGPA= 9.36 CR= 22 GPV=206.00) (III- 4821\194762 SGPA= 9.05 CR= 16 GPV=144.00)
PROJECT NAME: TECHNICAL TRADING PREDICTION SYSTEM OF STOCK EXCHANGE BY USING DATA MINING

RESULT STATISTICS FOR THE COLLEGE :

	TOTAL ASS	PART-EXAM	FRESH	EXM/CMP	BOYS	GIRLS	DIV	BOYS / GIRLS	RESULT WITHELD	F A I L U R E S	
APPEARED	10	1	10		2	0	I		BY OFFICE : 0	WITH COMPARTMENT :	DELETED :
PASS	10		10		2	0	II		AT TABULATION :	WITH EXEMPTION :	
PASS-%	100.00		100.00		100.00	100.00	III		UNFAIR-MEANS :	TOTAL OF ABOVE :	Perc(%) :

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 10 - 100.00%

1) PROJ(P)-PROJECT

CP-Full Exemption, EXT-Exempted in Theory, EXM-Exempted in Internal Mark, EXP-Exempted in Practical and Exempted in Prac.Int.Mark
(Unofficial Addition) Detail Tightness Out, TI-Theory Internal, PR-Practical Out, PI-Practical Internal, IM-Internal, PM-Previous Exemption
CR-Credit, GP-Grade Point, GPV-Grade Point Value (Credit x Grade Point), CCR-Sum of Credits, CGPV-Sum of Credits x Grade Points, CGPA-Sum of Credits x Grade Points, SGPA-Sem Grade Point Average
mPass By Grace/Division By Grace Vide Ordinance No 3 of 2007 @#@#@#, Date, Results have been processed according to Ordinance no. 17 of the year [illegible]

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY

TABULATION REGISTER - M.TECH THIRD SEMESTER POWER ELECTRONICS AND POWER SYSTEM (NEW) SUMMER 2022(CHOICE BASED CREDIT SYSTEM) RESULT DATE # 03/08/2022 PG 1

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN	ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)

1 (Cr:4) ELE-IV TU TI 70:30/50 GR GP GPV	2 (Cr:4) F/C-II TU TI 70:30/50 GR GP GPV	3 (Cr:8) PROJ PI 200/100 GR GP GPV	TOTAL MARKS 400 200	RESULT	∂CR	∂GPV	SGPA (10)
317307 1. 20174037434925 PRANALI VINOD DONGRE					MEENA		312 3 F E
64 28 92 A+:9 :36	89 PXM A :8 :32	185 PXM A+:9 :72	366	PASS	16	140	8.75
Ele.Sub: (1B)-PLC		W21\194561					
317308 2. 20181037444905 VINIT DHANPAL LADSE					MALINI		312 3 M E
48 27 75 B+:7 :28	76 PXM B+:7 :28	179 PXM A+:9 :72	330	PASS	16	128	8.00
Ele.Sub: (1B)-PLC		W21\194573					

RESULT STATISTICS FOR THE COLLEGE

	TOTAL	PART-EXAM ABS	FRESH	EXM/CMP	BOYS	GIRLS	DIV.	BOYS / GIRLS	RESULT WITHELD	FAILURES	
APPEARED	2			2	1	1	I		BY OFFICE,WO =	WITH COMPARTMENT=	DELETED -
PASS	2			2	1	1	II		AT TABULATION =	WITH EXEMPTION =	
PASS-%	100.00			100.00	100.00	100.00	III		UNFAIR-MEANS =	TOTAL OF ABOVE =	Perc(%) -

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

ARET 0 - --.--% PLC 2 - 100.00% DCS 0 - --.--% F/C-II 0 - --.--% PROJ 0 - --.--%

1) ELE-IV(T)-ELECTIVE-IV (OPEN) 1) (A) ARET(T)-ADVANCE IN RENEWABLE ENERGY TECHNOLOGY 1) (B) PLC(T)-PLC & SCADA 1) (C) DCS(T)-DIGITAL CONTROL SYSTEM
2) F/C-II(T)-FOUNDATION COURSE-II (PROJECT PLANNING AND MANAGEMENT) 3) PROJ(P)-PROJECT SEMINAR

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ∂CR-Sum of Credits, ∂GPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace. This result has been processed according to Direction no. 18 of 2022 Dated 11/04/2022

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY
RESULT DATE # 29/07/2023

TABULATION REGISTER - M.TECH FOURTH SEMESTER POWER ELECTRONICS AND POWER SYSTEM (NEW) SUMMER 2023[CHOICE BASED CREDIT SYSTEM] PH 5

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)

1) (Cr:16) PROJ PU 400/200 GR GP GPV	TOTAL MARKS 400 200	RESULT	ΣCR	ΣGPV	SGPA (10)	ΣCR (10)	ΣGPV	CGPA	DIVISION

916406 1. 20181091246163 BHAISARE AKANKSHA CHANGDEO — JYOTI — 312 1 F E

322 / 322	322	PASS	16	128	8.00	76	592	7.79	FIRST CLASS
322 / A :8 :128									

(I- W21\633174 SGPA= 7.27 CR= 22 GPV=160.00) (II- S22\443330 SGPA= 8.55 CR= 22 GPV=188.00) (III- W22\817499 SGPA= 7.25 CR= 16 GPV=116.00)
PROJECT NAME:NEURAL NETWORK BASED MPPT CONTROLLER WITH BOOST CONVERTER FOR FUEL CELL BASED ELECTRIC VEHICLE APPLICATIONS

916407 2. 20181037448107 BORKAR PRIYANKA BANDU — VEENA — 312 1 F E

320 / 320	320	PASS	16	128	8.00	76	599	7.88	FIRST CLASS
320 / A :8 :128									

(I- W21\633184 SGPA= 7.73 CR= 22 GPV=170.00) (II- S22\443340 SGPA= 8.23 CR= 22 GPV=181.00) (III- W22\817500 SGPA= 7.50 CR= 16 GPV=120.00)
PROJECT NAME:SOFT STRATING OF INDUCTION MOTOR WITH IMPROVED GATE PLUSE TECHNIQUE AND ITS COMPARATIVE EVALUATIOIN

916408 3. 20181037444869 DHONGADE PRACHI SURESH — SHANTABAI — 312 1 F E

324 / 324	324	PASS	16	128	8.00	76	615	8.09	FIRST CLASS
324 / A :8 :128									

(I- W21\633182 SGPA= 7.91 CR= 22 GPV=174.00) (II- S22\443338 SGPA= 8.59 CR= 22 GPV=189.00) (III- W22\817501 SGPA= 7.75 CR= 16 GPV=124.00)
PROJECT NAME:DC LINK QUASI SWITCHED BOOST INVERTER WITH IMPROVED PWM STRATGY AND ITS COMPARATIVE ENALUATIOM

916409 4. 20191092233889 DONGARE AKANSHA ANMOL — VAISHALI — 312 1 F E

323 / 323	323	PASS	16	128	8.00	76	617	8.12	FIRST CLASS
323 / A :8 :128									

(I- W21\633175 SGPA= 7.86 CR= 22 GPV=173.00) (II- S22\443331 SGPA= 8.73 CR= 22 GPV=192.00) (III- W22\817502 SGPA= 7.75 CR= 16 GPV=124.00)
PROJECT NAME:HIGH EFFICIENCY OPERATION OF BRUSHLESS DC MOTOR DRIVE USING OPTIMIZED HARMONIC

916410 5. 20191091230036 KHOBRAGADE ANAMIKA BHARAT — YASHODA — 312 1 F E

332 / 332	332	PASS	16	128	8.00	76	608	8.00	FIRST CLASS
332 / A :8 :128									

(I- W21\633177 SGPA= 7.82 CR= 22 GPV=172.00) (II- S22\443333 SGPA= 8.73 CR= 22 GPV=192.00) (III- W22\817503 SGPA= 7.25 CR= 16 GPV=116.00)
PROJECT NAME:DUAL INPUT Z-SOURCE INDIRECT MATRIX CONVERTER FOR GRID CONNECTED HYBRID RENEWABLE ENERGY SYSTEM

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY

TABULATION REGISTER - M.TECH FOURTH SEMESTER POWER ELECTRONICS AND POWER SYSTEM (NEW) SUMMER 2023[CHOICE BASED CREDIT SYSTEM] RESULT DATE # 29/07/2023 PN 6

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO NAME-OF-THE-CANDIDATE MOTHER'S NAME CEN CAT SEX MED INCENTIVE E/S (W/H-TYPE)

1 (Cr 16) PROJ PU 400/200 GR GP GPV	TOTAL MARKS 400 200	RESULT	ΣCR	ΣGPV	SGPA (10)	ΣCR (10)	ΣGPV	CGPA	DIVISION

916411 1. 2014016600726594 KHOBRAGADE NIKITA PRADIP MEERA 312 1 F E

324 324	324	PASS	16	128	8.00	76	572	7.53	FIRST CLASS
A 8 128									

(I- W21\633181 SGPA= 7.27 CR= 22 GPV=160.00) (II- S22\443337 SGPA= 7.82 CR= 22 GPV=172.00) (III- W22\817504 SGPA= 7.00 CR= 16 GPV=112.00)
PROJECT NAME:SOLAR PV BASED SCALABLE DC MICROGRID DESIGN AND SIMULATION FOR RURAL ELECTRIFICATION

916412 2. 2011001660083631 REYAZ AMINA RUHI MOHAMMAD SHABANA ANJUM 312 1 F E
5

340 340	340	PASS	16	128	8.00	76	582	7.66	FIRST CLASS
A 8 128									

(I- W21\633176 SGPA= 7.18 CR= 22 GPV=158.00) (II- S22\443332 SGPA= 8.36 CR= 22 GPV=184.00) (III- W22\817505 SGPA= 7.00 CR= 16 GPV=112.00)
PROJECT NAME:IMPEDANCE SOURCE BASED MULTILEVEL INVERTER FOR SINGLE PHASE GRID CONNECTED SYSTEM

916413 3. 2015016600043721 SAHARE PRAJAKTA PRASHANT SAPANA 312 1 F E

336 336	336	PASS	16	128	8.00	76	610	8.03	FIRST CLASS
A 8 128									

(I- W21\633183 SGPA= 7.91 CR= 22 GPV=174.00) (II- S22\443339 SGPA= 8.73 CR= 22 GPV=192.00) (III- W22\817506 SGPA= 7.25 CR= 16 GPV=116.00)
PROJECT NAME:DESIGN OF THREE PHASE Z-SOURCE INVERTER FOR SOLAR PV APPLICATION

916414 4. 20191092233899 SALAM SONU SUDHAKAR KUNDA 312 1 F E

328 328	328	PASS	16	128	8.00	76	593	7.80	FIRST CLASS
A 8 128									

(I- W21\633187 SGPA= 7.82 CR= 22 GPV=172.00) (II- S22\443343 SGPA= 8.05 CR= 22 GPV=177.00) (III- W22\817507 SGPA= 7.25 CR= 16 GPV=116.00)
PROJECT NAME:POWER QUALITY IMPROVEMENT USING A STATCOM CONTROL SCHEME FOR GRIDE CONNECTED WIND ENERGY SYSTEM

916415 5. 2015016600761927 SHEDAME MANASI BABANRAO SULOCHANA 312 1 F E

328 328	328	PASS	16	128	8.00	76	619	8.14	FIRST CLASS
A 8 128									

(I- W21\633180 SGPA= 7.91 CR= 22 GPV=174.00) (II- S22\443336 SGPA= 8.77 CR= 22 GPV=193.00) (III- W22\817508 SGPA= 7.75 CR= 16 GPV=124.00)
PROJECT NAME:MODERN DISTRUIBUTION TRANSFORMER PROTECTION SYSTEM

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac Int Asse
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY
RESULT DATE : 29/07/2023
TABULATION REGISTER - M.TECH FOURTH SEMESTER POWER ELECTRONICS AND POWER SYSTEM (NEW) SUMMER 2023[CHOICE BASED CREDIT SYSTEM] PH 7

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)

1 (Cr:16) PROJ PU 400/200 GR GP GPV	TOTAL MARKS 400 200	RESULT	ΣCR	ΣGPV	SGPA (10)	ΣCR (10)	ΣGPV	CGPA	DIVISION
340 340 A :B :128	340	PASS	16	128	8.00	76	604	7.95	FIRST CLASS

916416 1. 2015016601666316 BHOWATE DAYAL PRAMOD — PRABHATAI — 312 1 M E

(I- W21\633179 SGPA= 8.09 CR= 22 GPV=178.00) (II- S22\443335 SGPA= 8.45 CR= 22 GPV=186.00) (III- W22\817509 SGPA= 7.00 CR= 16 GPV=112.00)
PROJECT NAME:ADVANCED MONITORING OF ELECTRICAL LOAD USING IOT SYSTEM

916417 2. 2015016602466086 DUPARE RITESH RAMDAS	RATNAMALA	312 1 M E

332 332 A :B :128	332	PASS	16	128	8.00	76	578	7.61	FIRST CLASS

(I- W21\633185 SGPA= 7.32 CR= 22 GPV=161.00) (II- S22\443341 SGPA= 7.86 CR= 22 GPV=173.00) (III- W22\817511 SGPA= 7.25 CR= 16 GPV=116.00)
PROJECT NAME:ANALYSIS OF INDUCTION GENERATOR BASED WIND ENERGY CONVERSION SYSTEM

916418 3. 2015016601702716 WASNIK ANSHUL SATISH	KAVERI	312 1 M E

340 340 A :B :128	340	PASS	16	128	8.00	76	626	8.24	FIRST CLASS

(I- W21\633178 SGPA= 8.36 CR= 22 GPV=184.00) (II- S22\443334 SGPA= 9.00 CR= 22 GPV=198.00) (III- W22\817512 SGPA= 7.25 CR= 16 GPV=116.00)
PROJECT NAME:AC/AC CONVERTOR USING DC MODULATION FOR SINGLE PHASE INDUCTION MOTOR

916419 4. 20174008641120 ZODAPE ROSHAN SHAMRAO	MALA	312 1 M E	L/S

320 320 A :B :128	320	PASS	16	128	8.00				W/D

(I- W21\633186 SGPA= 6.68 CR= 22 GPV=147.00) (II- SGPA= CR= GPV=) (III- W22\817513 SGPA= 7.25 CR= 16 GPV=116.00)
PROJECT NAME:WIRELESS ELECTRIC VEHICLE CHARGING SYSTEM WITH MINIMUM CONVERTER STAGES

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY
RESULT DATE : 29/07/2023

TABULATION REGISTER - M.TECH FOURTH SEMESTER POWER ELECTRONICS AND POWER SYSTEM (NEW) SUMMER 2023(CHOICE BASED CREDIT SYSTEM) PN 0

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)

11 (Cr:16)								ΣCR	ΣGPV	CGPA	DIVISION
PROJ	TOTAL	RESULT	ΣCR	ΣGPV	SGPA	(10)					
PU	MARKS				(10)						
400/200	400										
GRIGP	GPV	200									

RESULT STATISTICS FOR THE COLLEGE

	TOTAL	PART-EXAM ABS	FRESH	EXM/CMP	BOYS	GIRLS	DIV.	BOYS / GIRLS
APPEARED	14		14		4	10	I	
PASS	14		14		4	10	II	
PASS-%	100.00		100.00		100.00	100.00	III	

RESULT WITHELD
BY OFFICE,WO =
AT TABULATION = 1
UNFAIR-MEANS =

FAILURES
WITH COMPARTMENT=
WITH EXEMPTION =
TOTAL OF ABOVE =

DELETED -
Perc(%) -

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 14 - 100.00%

RESULT STATISTICS FOR THE EXAM

	TOTAL	PART-EXAM ABS	FRESH	EXM/CMP	BOYS	GIRLS	DIV.	BOYS / GIRLS
APPEARED	28	2	28		8	20	I	
PASS	27		27		8	19	II	
PASS-%	96.43		96.43		100.00	95.00	III	

RESULT WITHELD
BY OFFICE,WO =
AT TABULATION = 2
UNFAIR-MEANS =
WITHHELD DIV. = 2

FAILURES
WITH COMPARTMENT=
WITH EXEMPTION = 1
TOTAL OF ABOVE = 1

DELETED -
Perc(%) - 3.57

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 28 - 96.43%

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int Asse.
RR=Refusal AA=Absent F=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

...INC=Incetives, PXM-Previous Exemption
...ΣCR-Sum of Credits, ΣGPV-Sum of Credi X Grade Points, SGPA-Sem. Grade Point Average
...Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY
TABULATION REGISTER - M.TECH FOURTH SEMESTER COMPUTER SCIENCE AND ENGINEERING (NEW) SUMMER 2023[CHOICE BASED CREDIT SYSTEM]

RESULT DATE # 29/07/2023
P# 7

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

(W/H-TYPE)

ROLLNO. LN	ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S

1 (Cr:16) PROJ PU 400/200 GR GP GPV	TOTAL MARKS 400 200	RESULT	ΣCR	ΣGPV	SGPA (10)	ΣCR (10)	ΣGPV	CGPA	DIVISION

L/S

916702 1. 2011016601233241 ANKITA MORESHWAR ITANKAR — SUSHMA — 312 1 F E — W/D

360	360	PASS	16	144	9.00
360					
A+:9 :144					

SGPA= CR= GPV=) (III- SGPA= CR= GPV=) (II- SGPA= CR= GPV=)

PROJECT NAME:INNOVATIVE DATA MINING TECHNIQUES FOR HEALTHCARE AND SOCIAL SCIENCES

L/S

916703 2. 2015016600649314 MAYURI VIVEK PADHYE — LEENA — 312 1 F E — W/D

365	365	PASS	16	144	9.00
365					
A+:9 :144					

SGPA= CR= GPV=) (III- SGPA= CR= GPV=) (II- SGPA= CR= GPV=)

PROJECT NAME:EVIRICHMENTMENT OF GEOPORTAL INTEROPERABLE PLATFORM AND DEVELOPMENT OF THEMATIC APPLICATION FOR LAND USE MANGEMENT AND AGRICULTURAL LAND USE

L/S

916704 3. 2015016600424121 PIYUSHKUMAR ANANDRAO WANJARI — SUNITA — 312 1 M E — W/D

355	355	PASS	16	128	8.00
355					
A :8 :128					

SGPA= CR= GPV=) (III- SGPA= CR= GPV=) (II- SGPA= CR= GPV=)

PROJECT NAME:CREDIT CARDFRAUD DETECTION USING DATA MINING TECHNIQUES

RESULT STATISTICS FOR THE COLLEGE

	TOTAL	PART-EXAM ABS	FRESH	EXM/CMP	BOYS	GIRLS	DIV.	BOYS / GIRLS
APPEARED	3		3		1	2	I	
PASS	3		3		1	2	II	
PASS-%	100.00		100.00		100.00	100.00	III	

RESULT WITHELD
BY OFFICE,WO =
AT TABULATION = 3
UNFAIR-MEANS =

F A I L U R E S
WITH COMPARTMENT=
WITH EXEMPTION =
TOTAL OF ABOVE =

DELETED -
Perc(%) -

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 3 - 100.00%

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

... Grade Points, SGPA-Sem. Grade Point Average

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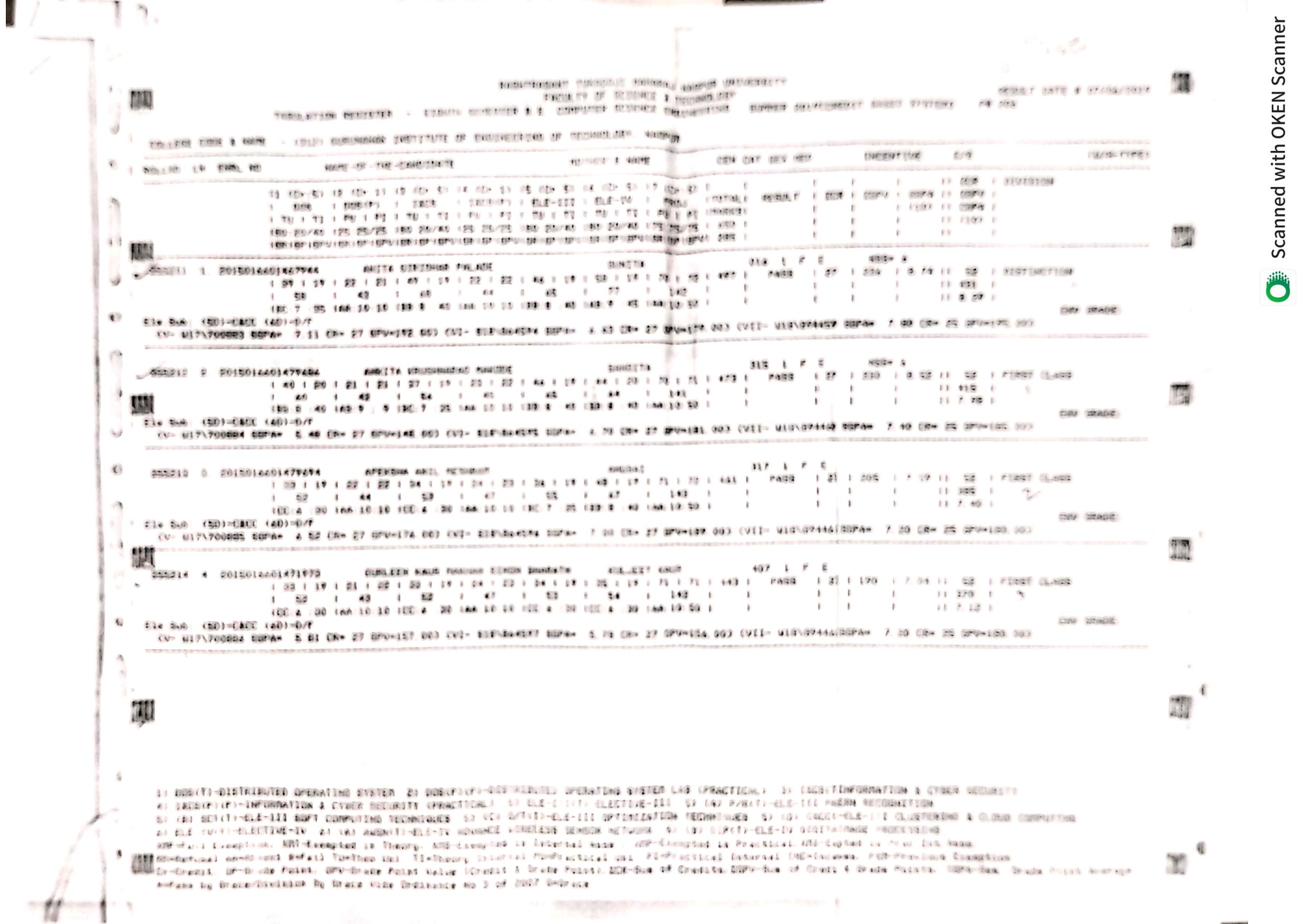

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2019(CREDIT BASED SYSTEM) RESULT DATE : 07/06/2019 PN 207

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)

	1 (Cr:5)	2 (Cr:1)	3 (Cr:5)	4 (Cr:1)	5 (Cr:5)	6 (Cr:5)	7 (Cr:5)												
	DOS	DOS(P)	I&CS	I&CS(P)	ELE-III	ELE-IV	PROJ	TOTAL	RESULT	ΣCR	ΣGPV	SGPA (10)	ΣCR ΣGPV CGPA (10)	DIVISION					
	TU TI	PU PI	TU TI	PU PI	TU TI	TU TI	PU PI	MARKS											
	80:20/40	25:25/25	80:20/40	25:25/25	80:20/40	80:20/40	75:75/75	650											
	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	285
355215 1. 2015016601467824	JINKAL ASHOK KANSABRA	NAINA	016 1 F E																
	39	20	21	23	31	20	24	23	33	20	33	20	68	70	445	PASS	27	195	7.22
	59		44		51		47		53		53		138						
	BC:7	:35	AA:10:10		CC:6	:30	AA:10:10		CC:6	:30	CC:6	:30	AA:10:50						

	52	FIRST CLASS	4	ENV GRADE:															
	370																		
	7.12																		

Ele.Sub: (5D)-C&CC (6D)-D/F
(V- W17\700887 SGPA= 5.41 CR= 27 GPV=146.00) (VI- S18\864598 SGPA= 6.70 CR= 27 GPV=181.00) (VII- W18\894463 SGPA= 7.00 CR= 25 GPV=175.00)

355216 2. 2015016602049702	KALYANI SAMBHAJI SHELKE	USHA	315 1 F E																
	21	18	20	21	39	18	22	22	41	18	48	18	67	69	443*	PASS BY GRACE	27	199	7.37
	39 #1		41		57		44		59		66		136						
	DD:4	:20	AB:9	: 9	BC:7	:35	AA:10:10		BC:7	:35	BB:8	:40	AA:10:50						

	W/D																		
	W/D																		

ENV GRADE:

Ele.Sub: (5D)-C&CC (6D)-D/F
(V- W17\700888 SGPA= 5.52 CR= 27 GPV=149.00) (VI- W18\864804 SGPA= 5.78 CR= 27 GPV=156.00) (VII- SGPA= CR= GPV=)

L/S

355217 3. 20174037434800	KARISHMA KAWADU BAWANE	VIMAL	317 1 F E	NSS= 6															
	41	18	22	22	45	19	21	23	36	19	49	18	67	71	471	PASS	27	226	8.37
	59		44		64		44		55		67		138						
	BC:7	:35	AA:10:10		BB:8	:40	AA:10:10		BC:7	:35	BB:8	:40	AA:10:50						

	52	FIRST CLASS	5	ENV GRADE:															
	426																		
	8.19																		

Ele.Sub: (5D)-C&CC (6D)-D/F
(V- SGPA= CR= GPV=) (VI- S18\864600 SGPA= 7.15 CR= 27 GPV=193.00) (VII- W18\894465 SGPA= 8.00 CR= 25 GPV=200.00)

355218 4. 2015016601471296	KIRAN MAROTIRAO THAKRE	JYOTI	407 1 F E	NSS= 6															
	37	19	22	21	48	19	21	22	46	18	56	19	67	70	485	PASS	27	236	8.74
	56		43		67		43		64		75		137						
	BC:7	:35	AA:10:10		BB:8	:40	AA:10:10		BB:8	:40	AB:9	:45	AA:10:50						

	52	FIRST CLASS	6	ENV GRADE:															
	416																		
	8.00																		

Ele.Sub: (5D)-C&CC (6D)-D/F
(V- W17\700890 SGPA= 5.63 CR= 27 GPV=152.00) (VI- S18\864601 SGPA= 7.67 CR= 27 GPV=207.00) (VII- W18\894466 SGPA= 7.20 CR= 25 GPV=180.00)

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse. PXM-Previous Exemption
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY — RESULT DATE : 07/08/2019

FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2019(CREDIT BASED SYSTEM) PH 208

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(U/M-TYPE)
	11 (Cr:5) 12 (Cr:1) 13 (Cr:5) 14 (Cr:1) 15 (Cr:5) 16 (Cr:5) 17 (Cr:5) | DDS | DDS(P) | I&CS | I&CS(P) | ELE-III | ELE-IV | PROJ | TOTAL | RESULT | ECR | EGPV | SGPA | ECR | DIVISION						
	TU | TI | PU | PI | TU | TI | PU | PI | TU | TI | TU | TI | PU | PI | MARKS |				(10) | EGPV |	
	100:20/40 125:25/25 100:20/40 125:25/25 100:20/40 100:20/40 175:75/75 | 650 |					(10) | SGPA |	
	GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV| 285 |						
355219 1. 2015016601471636	KIRTI ANIL SONKUSLE	SAVITA	016 I F E				
	31 | 19 | 20 | 21 | 37 | 18 | 20 | 22 | 30 | 18 | 51 | 19 | 68 | 70 | 444 | PASS	27	203	7.52	52	FIRST CLASS	
	50 | 41 | 55 | 42 | 48 | 70 | 138 |				373 |		
	CC:6 :30 AB:9 : 9 BC:7 :35 AB:9 : 9 CD:5 :25 AB:9 :45 AA:10:50 |				7.17 |		
	Ele.Sub: (SD)-C&CC (6D)-D/F						
	(V- W17\700891 SGPA= 6.70 CR= 27 GPV=181.00) (VI- S18\864602 SGPA= 6.19 CR= 27 GPV=167.00) (VII- W18\894467 SGPA= 6.80 CR= 25 GPV=170.00)						
355220 2. 2015016601471691	MADHURI MADANSINGH MEHANDOLE	MIRA	315 I F E				
	49 | 20 | 21 | 22 | 37 | 18 | 22 | 22 | 46 | 18 | 55 | 20 | 70 | 71 | 491 | PASS	27	230	8.52	52	FIRST CLASS	
	69 | 43 | 55 | 44 | 64 | 75 | 141 |				425 |		
	BB:8 :40 AA:10:10 BC:7 :35 AA:10:10 BB:8 :40 AB:9 :45 AA:10:50 |				8.17 |		
	Ele.Sub: (SD)-C&CC (6D)-D/F						
	(V- W17\700893 SGPA= 7.26 CR= 27 GPV=196.00) (VI- S18\864604 SGPA= 6.44 CR= 27 GPV=174.00) (VII- W18\894469 SGPA= 7.80 CR= 25 GPV=195.00)						
355221 3. 2015016601469007	MANISHA GOPICHAND MENONE	DURGA	317 I F E				
	54 | 20 | 22 | 23 | 47 | 20 | 24 | 24 | 46 | 20 | 54 | 20 | 70 | 72 | 516 | PASS	27	240	8.89	52	DISTINCTION	
	74 | 45 | 67 | 48 | 66 | 74 | 142 |				455 |		
	AB:9 :45 AA:10:10 BB:8 :40 AA:10:10 BB:8 :40 AB:9 :45 AA:10:50 |				8.75 |		
	Ele.Sub: (SD)-C&CC (6D)-D/F						
	(V- W17\700894 SGPA= 8.26 CR= 27 GPV=223.00) (VI- S18\864605 SGPA= 8.89 CR= 27 GPV=186.00) (VII- W18\894470 SGPA= 8.60 CR= 25 GPV=215.00)						
355222 4. 2015016601471884	MAYURI DILIPRAO GAIKWAD	SANGITA	407 I F E HSS= 5				
	19 | 19 | 22 | 22 | 39 | 19 | 23 | 23 | 43 | 19 | 50 | 19 | 70 | 71 | 460* | PASS	27	211	7.81	52	FIRST CLASS	
	38 *2 | 44 | 58 | 46 | 62 | 69 | 141 | BY GRACE |				391 |		
	DD:4 :20 AA:10:10 BC:7 :35 AA:10:10 BB:8 :40 BB:8 :40 AA:10:50 |				7.52 |		
	Ele.Sub: (SD)-C&CC (6D)-D/F						
	(V- W17\700895 SGPA= 6.52 CR= 27 GPV=176.00) (VI- S18\864606 SGPA= 5.41 CR= 27 GPV=146.00) (VII- W18\894471 SGPA= 7.20 CR= 25 GPV=180.00)						

1) DDS(T)-DISTRIBUTED OPERATING SYSTEM 2) DDS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse , XMP-Exempted in Practical,XMI-Exempted in Prac Int Assn,
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2019(CREDIT BASED SYSTEM)

RESULT DATE : 07/06/2019
PH 207

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)

I1 (Cr:5)	I2 (Cr:1)	I3 (Cr:5)	I4 (Cr:1)	I5 (Cr:5)	I6 (Cr:5)	I7 (Cr:5)											
DOS	DOS(P)	I&CS	I&CS(P)	ELE-III	ELE-IV	PROJ	TOTAL	RESULT	ICR	IGPV	SGPA	ICR	IGPV				
TU	TI	PU	PI	TU	TI	PU	PI	TU	TI	TU	TI	PU	PI	MARKS			(10)		CGPA				
80:20/40	25:25/25	80:20/40	25:25/25	80:20/40	80:20/40	75:75/75	650						(10)				
GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	285										

355223 1. 2015016601471385 MAYURI GOPALJI JAMBHALE SANGITA 016 1 F E

31	18	21	22	34	18	22	22	27	19	29	18	68	70	419	PASS	27	175	6.48	52	FIRST CLASS
49		43		52		44		46		47		138							355	
CD:5	:25	AA:10:10		CC:6	:30	AA:10:10		CD:5	:25	CD:5	:25	AA:10:50							6.83	

ENV GRADE:

Ele.Sub: (5D)-C&CC (6D)-D/F
(V- W17\700896 SGPA= 6.78 CR= 27 GPV=183.00) (VI- S18\864607 SGPA= 6.04 CR= 27 GPV=163.00) (VII- W18\894472 SGPA= 7.20 CR= 25 GPV=180.00)

355224 2. 2014016600866712 MONIKA KISHOR DHOBLE CHHAYA 315 1 F E

34	18	20	21	34	18	20	22	41	18	44	18	65	69	442	PASS	27	203	7.52		W/D
52		41		52		42		59		62		134							W/D	
CC:6	:30	AB:9	: 9	CC:6	:30	AB:9	: 9	BC:7	:35	BB:8	:40	AA:10:50								

ENV GRADE:

Ele.Sub: (5D)-C&CC (6D)-D/F
(V- S18\776296 SGPA= 4.67 CR= 27 GPV=126.00) (VI- W18\864806 SGPA= 4.44 CR= 27 GPV=120.00) (VII- SGPA= CR= GPV=)

355225 3. 2015016602049691 MAMRATA BHIMRAJ LOKHANDE MEENA 317 1 F E

30	18	20	21	37	18	22	22	34	18	37	18	67	70	432	PASS	27	194	7.19	52	FIRST CLASS
48		41		55		44		52		55		137							374	
CD:5	:25	AB:9	: 9	BC:7	:35	AA:10:10		CC:6	:30	BC:7	:35	AA:10:50							7.19	

ENV GRADE:

Ele.Sub: (5D)-C&CC (6D)-D/F
(V- W17\700898 SGPA= 5.89 CR= 27 GPV=159.00) (VI- S18\864609 SGPA= 6.33 CR= 27 GPV=171.00) (VII- W18\894474 SGPA= 7.20 CR= 25 GPV=180.00)

355226 4. 2013016600652457 NANCY BABURAO WAHANE MANGLA 407 1 F E L/S

31	18	20	21	33	18	20	22	42	18	42	18	65	69	437	PASS	27	203	7.52		W/D
49		41		51		42		60		60		134							W/D	
CD:5	:25	AB:9	: 9	CC:6	:30	AB:9	: 9	BB:8	:40	BB:8	:40	AA:10:50								

ENV GRADE:

Ele.Sub: (5D)-C&CC (6D)-D/F
(V- W18\951541 SGPA= 4.56 CR= 27 GPV=123.00) (VI- SGPA= CR= GPV=) (VII- SGPA= CR= GPV=)

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ICR-Sum of Credits, IGPV-Sum of Credits X Grade Points, SGPA-See. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2019[CREDIT BASED SYSTEM] PH 210

RESULT DATE # 07/06/2019

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR (W/H-TYPE)

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE E/S						
	|1 (Cr:5) |2 (Cr:1) |3 (Cr:5) |4 (Cr:1) |5 (Cr:5) |6 (Cr:5) |7 (Cr:5) |			|TOTAL|	RESULT	|	|	|	|| ||	|
	| DOS | DOS(P) | I&CS | I&CS(P) | ELE-III | ELE-IV | PROJ |			|MARKS|		|	|	|	|| ||	|
	| TU | TI | PU | PI | TU | TI | PU | PI | TU | TI | TU | TI | PU | PI |			| 650 |	|	|	|	|| ||	|
	|80:20/40 |25:25/25 |80:20/40 |25:25/25 |80:20/40 |80:20/40 |75:75/75 |			| 285 |	|	|	|	|| ||	|
	|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|			|		|	|	|	|| ||	| L/S
355227 1. 20174037434814	NEHA VIJAY TURKAR	KALPANA	016 1 F E		PASS	| 27	| 220	| 8.15	|| 52 || 420 || 8.08	| FIRST CLASS 12
	| 34 | 19 | 22 | 22 | 46 | 18 | 22 | 22 | 46 | 19 | 45 | 19 | 68 | 71 | 473 |					|	|	|	|| ||	|
	| 53 | 44 | 64 | 44 | 65 | 64 | 139 |					|	|	|	|| ||	| ENV GRADE:
	|CC:6 :30 |AA:10:10 |BB:8 :40 |AA:10:10 |BB:8 :40 |BB:8 :40 |AA:10:50 |					|	|	|	|| ||	|
Ele.Sub: (5D)-C&CC (6D)-D/F												
(V- SGPA= CR= GPV=) (VI- S18\864610 SGPA= 6.26 CR= 27 GPV=169.00) (VII- W18\894476 SGPA= 8.00 CR= 25 GPV=200.00)												
355228 2. 2015016601471733	NIKITA CHANDRAMANI WAGHMARE	KAVITA	315 1 F E	NSS= 6	PASS	| 27	| 191	| 7.07	|| 52 || 361 || 6.94	| FIRST CLASS 13
	| 27 | 19 | 22 | 22 | 35 | 19 | 21 | 22 | 28 | 19 | 38 | 19 | 69 | 72 | 432 |					|	|	|	|| ||	|
	| 46 | 44 | 54 | 43 | 47 | 57 | 141 |					|	|	|	|| ||	| ENV GRADE:
	|CD:5 :25 |AA:10:10 |CC:6 :30 |AA:10:10 |CD:5 :25 |BC:7 :35 |AA:10:50 |					|	|	|	|| ||	|
Ele.Sub: (5D)-C&CC (6D)-D/F												
(V- W17\700900 SGPA= 7.30 CR= 27 GPV=197.00) (VI- RS18\864611 SGPA= 6.30 CR= 27 GPV=170.00) (VII- W18\894477 SGPA= 6.80 CR= 25 GPV=170.00)												
355229 3. 2015016601471725	POOJA NAMDEO MARBATE	KAVITA	317 1 F E		PASS	| 27	| 225	| 8.33	|| 52 || 425 || 8.17	| FIRST CLASS 14
	| 38 | 20 | 23 | 23 | 42 | 19 | 22 | 23 | 38 | 20 | 51 | 20 | 68 | 72 | 479 |					|	|	|	|| ||	|
	| 58 | 46 | 61 | 45 | 58 | 71 | 140 |					|	|	|	|| ||	| ENV GRADE:
	|BC:7 :35 |AA:10:10 |BB:8 :40 |AA:10:10 |BC:7 :35 |AB:9 :45 |AA:10:50 |					|	|	|	|| ||	|
Ele.Sub: (5D)-C&CC (6D)-D/F												
(V- W17\700901 SGPA= 6.56 CR= 27 GPV=177.00) (VI- S18\864612 SGPA= 7.74 CR= 27 GPV=209.00) (VII- W18\894478 SGPA= 8.00 CR= 25 GPV=200.00)												
355230 4. 2015016601471957	PRANITA CHANDUJI GHATOL	MANGLA	407 1 F E		PASS	| 27	| 220	| 8.15	|| 52 || 410 || 7.88	| FIRST CLASS 15
	| 41 | 19 | 23 | 21 | 36 | 19 | 22 | 22 | 36 | 19 | 47 | 19 | 70 | 72 | 466 |					|	|	|	|| ||	|
	| 60 | 44 | 55 | 44 | 55 | 66 | 142 |					|	|	|	|| ||	| ENV GRADE:
	|BB:8 :40 |AA:10:10 |BC:7 :35 |AA:10:10 |BC:7 :35 |BB:8 :40 |AA:10:50 |					|	|	|	|| ||	|
Ele.Sub: (5D)-C&CC (6D)-D/F												
(V- W17\700904 SGPA= 7.70 CR= 27 GPV=208.00) (VI- S18\864615 SGPA= 7.30 CR= 27 GPV=197.00) (VII- W18\894479 SGPA= 7.60 CR= 25 GPV=190.00)												

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2019(CREDIT BASED SYSTEM) PH 211

RESULT DATE # 07/06/2019

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR (W/H-TYPE)

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE E/S					
	I1 (Cr:5) I2 (Cr:1) I3 (Cr:5) I4 (Cr:1) I5 (Cr:5) I6 (Cr:5) I7 (Cr:5)							ΣCR	DIVISION
	DOS I DOS(P) I I&CS I I&CS(P) I ELE-III I ELE-IV I PROJ		TOTAL	RESULT	ΣCR	ΣGPV	SGPA	ΣGPV	
	TU I TI I PU I PI I TU I TI I PU I PI I TU I TI I TU I TI I PU I PI		MARKS				(10)	CGPA	
	I80:20/40 I25:25/25 I80:20/40 I25:25/25 I80:20/40 I80:20/40 I75:75/75		650					(10)	
	IGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVI		285						
355231 1. 2015016601468031	PRATIKSHA SURAJ MOON	NEETA	016 1 F E						
	I 39 I 19 I 21 I 22 I 29 I 18 I 21 I 22 I 33 I 18 I 32 I 19 I 69 I 71		433	PASS	27	190	7.04	52	PASS
	I 58 I 43 I 47 I 43 I 51 I 51 I 140							349	
	IBC:7 :35 IAA:10:10 ICD:5 :25 IAA:10:10 ICC:6 :30 ICC:6 :30 IAA:10:50							6.71	
									ENV GRADE:
Ele.Sub: (5D)-C&CC (6D)-D/F									
(V- W17\700905 SGPA= 4.85 CR= 27 GPV=131.00) (VI- W18\864809 SGPA= 4.22 CR= 27 GPV=114.00) (VII- W18\894480 SGPA= 6.36 CR= 25 GPV=159.00)									
									L/S
355232 2. 2014016600940847	PRERNA SUBODH NAISKAR	BHUVNESHWARI	315 1 F E						
	I 40 I 18 I 21 I 21 I 23 I 18 I 20 I 22 I 36 I 18 I 55 I 18 I 67 I 70		447	PASS	27	198	7.33	52	FIRST CLASS
	I 58 I 42 I 41 I 42 I 54 I 73 I 137							363	
	IBC:7 :35 IAB:9 : 9 IDD:4 :20 IAB:9 : 9 ICC:6 :30 IAB:9 :45 IAA:10:50							6.98	
									ENV GRADE:
Ele.Sub: (5D)-C&CC (6D)-D/F									
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- W18\894481 SGPA= 6.60 CR= 25 GPV=165.00)									
355233 3. 2015016601471981	PUJA RAMESHRAO CHANDURKAR	PRATIBHA	317 1 F E						
	I 52 I 19 I 21 I 22 I 48 I 19 I 22 I 22 I 41 I 18 I 54 I 19 I 71 I 72		500	PASS	27	235	8.70	52	FIRST CLASS
	I 71 I 43 I 67 I 44 I 59 I 73 I 143							390	
	IAB:9 :45 IAA:10:10 IBB:8 :40 IAA:10:10 IBC:7 :35 IAB:9 :45 IAA:10:50							7.50	
									ENV GRADE:
Ele.Sub: (5D)-C&CC (6D)-D/F									
(V- W17\700907 SGPA= 6.63 CR= 27 GPV=179.00) (VI- S18\864618 SGPA= 8.37 CR= 27 GPV=226.00) (VII- W18\894482 SGPA= 6.20 CR= 25 GPV=155.00)									
									L/S
355234 4. 2014016600875034	RASHMI MANOHAR UKEY	VANDANA	407 1 F E						
	I 29 I 19 I 21 I 21 I 31 I 18 I 21 I 22 I 30 I 18 I 30 I 19 I 67 I 70		416	PASS	27	169	6.26		W/D
	I 48 I 42 I 49 I 43 I 48 I 49 I 137								
	ICD:5 :25 IAB:9 : 9 ICD:5 :25 IAA:10:10 ICD:5 :25 ICD:5 :25 IAA:10:50							W/D	
									ENV GRADE:
Ele.Sub: (5D)-C&CC (6D)-D/F									
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- SGPA= CR= GPV=)									

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
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RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Gem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2019(CREDIT BASED SYSTEM) RESULT DATE : 07/06/2019
PN 212

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)

	1 (Cr:5)	2 (Cr:1)	3 (Cr:5)	4 (Cr:1)	5 (Cr:5)	6 (Cr:5)	7 (Cr:5)							ECR	DIVISION
	DOS	DOS(P)	I&CS	I&CS(P)	ELE-III	ELE-IV	PROJ	TOTAL	RESULT	ECR	EGPV	SGPA	EGPV		
	TU TI	PU PI	TU TI	PU PI	TU TI	TU TI	PU PI	MARKS				(10)	CGPA		
	80:20/40	25:25/25	80:20/40	25:25/25	80:20/40	80:20/40	75:75/75	650					(10)		
	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	285							

355235 1. 2015016601471435 RASIKA NARAYAN DHAWAD RATNAMALA 016 1 F E

	41	19	22	23	53	19	22	23	49	20	52	19	67	72	501	PASS	27	240	8.89	52	FIRST CLASS
	60		45		72		45		69		71		139							420	
	BB:8 :40		AA:10:10		AB:9 :45		AA:10:10		BB:8 :40		AB:9 :45		AA:10:50							8.08	

Ele.Sub: (5D)-C&CC (6D)-D/F ENV GRADE:
(V- W17\700909 SGPA= 4.44 CR= 27 GPV=120.00) (VI- S18\864620 SGPA= 6.04 CR= 27 GPV=163.00) (VII- W18\894485 SGPA= 7.20 CR= 25 GPV=180.00)

355236 2. 20174037434838 RHUTUJA WASUDEV DONGARE NANDA 315 1 F E NSS= 6 L/S

	34	20	23	21	39	19	21	23	46	20	52	20	70	71	479	PASS	27	226	8.37	52	FIRST CLASS
	54		44		58		44		66		72		141							416	
	CC:6 :30		AA:10:10		BC:7 :35		AA:10:10		BB:8 :40		AB:9 :45		AA:10:50							8.00	

Ele.Sub: (5D)-C&CC (6D)-D/F ENV GRADE:
(V- SGPA= CR= GPV=) (VI- S18\864621 SGPA= 7.59 CR= 27 GPV=205.00) (VII- W18\894486 SGPA= 7.60 CR= 25 GPV=190.00)

355237 3. 20174037434840 ROSHANI DILIPRAO KANADE CHHAYA 317 1 F E L/S

	32	18	19	21	18	18	20	22	24	18	38	19	67	68	406*	PASS	27	173	6.41	52	PASS
	50		40		36 *3+1		42		42		57		135			BY GRACE				318	
	CC:6 :30		AB:9 : 9		DD:4 :20		AB:9 : 9		DD:4 :20		BC:7 :35		AA:10:50							6.12	

Ele.Sub: (5D)-C&CC (6D)-D/F ENV GRADE:
(V- S18\776298 SGPA= 4.48 CR= 27 GPV=121.00) (VI- SGPA= CR= GPV=) (VII- W18\894487 SGPA= 5.80 CR= 25 GPV=145.00)

355238 4. 2015016601471377 RUPALI NAMDEO MANMODE RATNAPRABHA 407 1 F E NSS= 6

	43	20	24	22	52	20	22	24	51	20	57	20	73	72	520	PASS	27	251	9.30	52	DISTINCTION
	63		46		72		46		71		77		145							486	
	BB:8 :40		AA:10:10		AB:9 :45		AA:10:10		AB:9 :45		AB:9 :45		AA:10:50							9.35	

Ele.Sub: (5D)-C&CC (6D)-D/F ENV GRADE:
(V- W17\700912 SGPA= 7.48 CR= 27 GPV=202.00) (VI- S18\864623 SGPA= 8.11 CR= 27 GPV=219.00) (VII- W18\894488 SGPA= 9.40 CR= 25 GPV=235.00)

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
PR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2019[CREDIT BASED SYSTEM] RESULT DATE # 07/06/2019 PH 213

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)

(1 Cr:5) DOS TU TI PU PI 80:20/40 GR GP GPV	(2 Cr:1) DOS(P) TU TI PU PI 25:25/25 GR GP GPV	(3 Cr:5) I&CS TU TI PU PI 80:20/40 GR GP GPV	(4 Cr:1) I&CS(P) TU TI PU PI 25:25/25 GR GP GPV	(5 Cr:5) ELE-III TU TI PU PI 80:20/40 GR GP GPV	(6 Cr:5) ELE-IV TU TI PU PI 80:20/40 GR GP GPV	(7 Cr:5) PROJ PU PI 75:75/75 GR GP GPV	TOTAL MARKS 650 285	RESULT	ΣCR	ΣGPV	SGPA (10)	ΣCR ΣGPV CGPA (10)	DIVISION

355239 1. 2013016600652295 SHITAL RAGHUNATH GADEKAR RUKHMINI 016 1 F E

41	18	21	21	59	18	21	22	53	19	43	18	70	71	495	PASS	27	234	8.67	52	DISTINCTION
59		42		77		43		72		61		141							444	
BC:7 :35		AB:9 : 9		AB:9 :45		AA:10:10		AB:9 :45		BB:8 :40		AA:10:50							8.54	

ENV GRADE:

Ele.Sub: (5D)-C&CC (6D)-D/F
(V- W16\375002 SGPA= 5.74 CR= 27 GPV=155.00) (VI- S17\575084 SGPA= 8.30 CR= 27 GPV=224.00) (VII- W18\894489 SGPA= 8.40 CR= 25 GPV=210.00)

L/S

355240 2. 20174037434850 SHIVANI CHINTESHWAR WANJARI MANDA 315 1 F E NSS= 6

36	19	22	23	37	19	23	23	39	19	48	19	71	71	469	PASS	27	221	8.19	52	FIRST CLASS
55		45		56		46		58		67		142							381	
BC:7 :35		AA:10:10		BC:7 :35		AA:10:10		BC:7 :35		BB:8 :40		AA:10:50							7.33	

ENV GRADE:

Ele.Sub: (5D)-C&CC (6D)-D/F
(V- SGPA= CR= GPV=) (VI- S18\864624 SGPA= 6.93 CR= 27 GPV=187.00) (VII- W18\894490 SGPA= 6.40 CR= 25 GPV=160.00)

355241 3. 2013016600652094 SHRUTIKA SUDHAKAR KSHIRSAGAR SUNITA 317 1 F E

43	18	19	21	19	18	21	22	33	18	51	18	67	69	440*	PASS	27	199	7.37	52	FIRST CLASS
61		40		37 *3		43		51		69		136			BY GRACE				358	
BB:8 :40		AB:9 : 9		DD:4 :20		AA:10:10		CC:6 :30		BB:8 :40		AA:10:50							6.88	

ENV GRADE:

Ele.Sub: (5D)-C&CC (6D)-D/F
(V- W16\375004 SGPA= 4.70 CR= 27 GPV=127.00) (VI- S17\575086 SGPA= 5.96 CR= 27 GPV=161.00) (VII- W18\894491 SGPA= 6.36 CR= 25 GPV=159.00)

355242 4. 2015016601067135 SHWETA ASHOK BHAD SUREKHA 407 1 F E

50	19	21	21	51	18	22	22	53	18	53	19	70	71	508	PASS	27	239	8.85	52	DISTINCTION
69		42		69		44		71		72		141							464	
BB:8 :40		AB:9 : 9		BB:8 :40		AA:10:10		AB:9 :45		AB:9 :45		AA:10:50							8.92	

ENV GRADE:

Ele.Sub: (5D)-C&CC (6D)-D/F
(V- W17\700914 SGPA= 6.70 CR= 27 GPV=181.00) (VI- S18\864625 SGPA= 7.15 CR= 27 GPV=193.00) (VII- W18\894492 SGPA= 9.00 CR= 25 GPV=225.00)

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
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FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2019(CREDIT BASED SYSTEM) PH 214

RESULT DATE : 07/06/2019

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)
1 (Cr:5) 2 (Cr:1) 3 (Cr:5) 4 (Cr:1) 5 (Cr:5) 6 (Cr:5) 7 (Cr:5)					ICR DIVISION	
DOS DOS(P) I&CS I&CS(P) ELE-III ELE-IV PROJ TOTAL				RESULT	ICR IGPV SGPA	IGPV
TU TI PU PI TU TI PU PI TU TI TU TI PU PI MARKS					(10)	CGPA
80:20/40 25:25/25 80:20/40 25:25/25 80:20/40 80:20/40 75:75/75 650						(10)
GRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVI 285						
355243 1. 20174037434854	SMITA ARUNRAO KHANDAR	SAMGITA	016 1 F E			L/S
35 19 21 22 38 18 20 23 39 18 53 19 69 71 465			PASS	27 215	7.96 52	FIRST CLASS
54 43 56 43 57 72 140					405	22
ICC:6 :30 IAA:10:10 IBC:7 :35 IAA:10:10 IBC:7 :35 IAB:9 :45 IAA:10:50					7.79	
Ele.Sub: (5D)-C&CC (6D)-D/F						ENV GRADE:
(V- SGPA= CR= GPV=) (VI- S18\864626 SGPA= 5.44 CR= 27 GPV=147.00) (VII- W18\894493 SGPA= 7.60 CR= 25 GPV=190.00)						
355244 2. 20174037434856	SNEHA RAMDAS DONGRE	SATYABHAMA	315 1 F E			L/S
37 20 23 22 44 19 21 24 45 19 48 20 70 71 483			PASS	27 225	8.33 52	FIRST CLASS
57 45 63 45 64 68 141					410	23
IBC:7 :35 IAA:10:10 IBB:8 :40 IAA:10:10 IBB:8 :40 IBB:8 :40 IAA:10:50					7.88	
Ele.Sub: (5D)-C&CC (6D)-D/F						ENV GRADE:
(V- SGPA= CR= GPV=) (VI- S18\864627 SGPA= 7.07 CR= 27 GPV=191.00) (VII- W18\894494 SGPA= 7.40 CR= 25 GPV=185.00)						
355245 3. 2015016601471412	SNEHAL SUNIL GHORLE	URMILA	317 1 F E			
47 19 21 22 34 18 21 22 50 18 52 19 70 71 484			PASS	27 225	8.33 52	FIRST CLASS
66 43 52 43 68 71 141					420	24
IBB:8 :40 IAA:10:10 ICC:6 :30 IAA:10:10 IBB:8 :40 IAB:9 :45 IAA:10:50					8.08	
Ele.Sub: (5D)-C&CC (6D)-D/F						ENV GRADE:
(V- W17\700918 SGPA= 6.41 CR= 27 GPV=173.00) (VI- S18\864629 SGPA= 7.70 CR= 27 GPV=208.00) (VII- W18\894495 SGPA= 7.80 CR= 25 GPV=195.00)						
355246 4. 2015016601471756	TEJASWINI RAJU CHAVHAN	INDU	407 1 F E			
33 20 22 22 39 19 22 23 34 19 36 20 70 70 449			PASS	27 200	7.41 52	FIRST CLASS
53 44 58 45 53 56 140					375	25
ICC:6 :30 IAA:10:10 IBC:7 :35 IAA:10:10 ICC:6 :30 IBC:7 :35 IAA:10:50					7.21	
Ele.Sub: (5D)-C&CC (6D)-D/F						ENV GRADE:
(V- W17\700919 SGPA= 4.96 CR= 27 GPV=134.00) (VI- RS18\864630 SGPA= 5.52 CR= 27 GPV=149.00) (VII- W18\894496 SGPA= 7.00 CR= 25 GPV=175.00)						

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4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
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TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2019[CREDIT BASED SYSTEM] RESULT DATE # 07/06/2019
PH 215

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)

	I1 (Cr:5)	I2 (Cr:1)	I3 (Cr:5)	I4 (Cr:1)	I5 (Cr:5)	I6 (Cr:5)	I7 (Cr:5)												
	DOS		DOS(P)		I&CS		I&CS(P)		ELE-III		ELE-IV		PROJ	TOTAL	RESULT	ΣCR	ΣGPV	SGPA	ΣCR ΣGPV	DIVISION
	TU	TI	PU	PI	TU	TI	PU	PI	TU	TI	TU	TI	PU PI	MARKS				(10)	CGPA (10)	
	80:20/40		25:25/25		80:20/40		25:25/25		80:20/40		80:20/40		75:75/75	650						
	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR GP GPV	285						

355247 1. 2015016601467967 VEDITA VITTHAL JEPULKAR LALITA 016 1 F E NSS= 6

	26	20	24	22	35	20	24	24	39	20	34	20	72	72	452	PASS	27	201	7.44 52
	46		46		55		48		59		54		144						376
	CD:5	:25	AA:10	:10	BC:7	:35	AA:10	:10	BC:7	:35	CC:6	:30	AA:10	:50					7.23

FIRST CLASS 26

Ele.Sub: (5D)-C&CC (6D)-D/F ENV GRADE:
(V- W17\700921 SGPA= 7.22 CR= 27 GPV=195.00) (VI- S18\864632 SGPA= 6.26 CR= 27 GPV=169.00) (VII- W18\894497 SGPA= 7.00 CR= 25 GPV=175.00)

355248 2. 2015016600826661 ABHILASH KALESH WASNIK SADHANA 315 1 M E L/S

	40	19	19	21	37	18	21	22	30	18	61	19	66	68	459	PASS	27	214	7.93 52
	59		40		55		43		48		80		134						353
	BC:7	:35	AB:9	: 9	BC:7	:35	AA:10	:10	CD:5	:25	AA:10	:50	AA:10	:50					6.79

FIRST CLASS 27

Ele.Sub: (5D)-C&CC (6D)-D/F ENV GRADE:
(V- W18\951535 SGPA= 4.85 CR= 27 GPV=131.00) (VI- SGPA= CR= GPV=) (VII- W18\894498 SGPA= 5.56 CR= 25 GPV=139.00)

355249 3. 2015016601467983 AKSHAY PRAMOD BHONDE PRATIBHA 317 1 M E NSS= 6

	25	19	21	22	33	18	22	23	45	19	33	19	70	72	441	PASS	27	196	7.26 52
	44		43		51		45		64		52		142						366
	DD:4	:20	AA:10	:10	CC:6	:30	AA:10	:10	BB:8	:40	CC:6	:30	AA:10	:50					7.04

FIRST CLASS 28

Ele.Sub: (5D)-C&CC (6D)-D/F ENV GRADE:
(V- RW17\700924 SGPA= 4.96 CR= 27 GPV=134.00) (VI- S18\864635 SGPA= 6.74 CR= 27 GPV=182.00) (VII- W18\894499 SGPA= 6.80 CR= 25 GPV=170.00)

355250 4. 2015016601471652 ANUJ ARUP GUHA SUNITA 407 1 M E

	21	19	21	21	20	19	20	23	16	19	17	19	65	70	370	FAIL			
	40 XMF		42 XMF		39 #		43 XMF		35 #		36 #		135 XMF						
	DD:4	:20	AB:9	: 9	FF:0	: 0	AA:10	:10	FF:0	: 0	FF:0	: 0	AA:10	:50					

Exemption : 1,2,4,7 ENV GRADE:

Ele.Sub: (5D)-C&CC (6D)-D/F
(V- W17\700925 SGPA= 5.11 CR= 27 GPV=138.00) (VI- SGPA= CR= GPV=) (VII- W18\894500 SGPA= 5.64 CR= 25 GPV=141.00)

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY

RESULT DATE # 07/06/2017

TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2019[CREDIT BASED SYSTEM] P# 216

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO NAME-OF-THE-CANDIDATE MOTHER'S NAME CEN CAT SEX MED INCENTIVE E/S (W/H-TYPE)

Candidate	1 (Cr:5) DOS TU	TI	2 (Cr:1) DOS(P) PU	PI	3 (Cr:5) I&CS TU	TI	4 (Cr:1) I&CS(P) PU	PI	5 (Cr:5) ELE-III TU	TI	6 (Cr:5) ELE-IV TU	TI	7 (Cr:5) PROJ PU	PI	TOTAL MARKS	RESULT	ΣCR	ΣGPV	SGPA (10)	ΣCR / ΣGPV / CGPA (10)	DIVISION
	80:20/40		25:25/25		80:20/40		25:25/25		80:20/40		80:20/40		75:75/75		650						
	GR|GP|GPV		GR|GP|GPV		GR|GP|GPV		GR|GP|GPV		GR|GP|GPV		GR|GP|GPV		GR|GP|GPV		285						
355251 1. 20174037434886 ASHISH SHARADCHANDRA KAMBALE; ANMOL; 016 1 M E; L/S	38	19	21	22	35	19	21	23	54	19	54	19	69	71	484	PASS	27	225	8.33	52	FIRST CLASS
	57		43		54		44		73		73		140							420	24
	BC:7 :35		AA:10:10		CC:6 :30		AA:10:10		AB:9 :45		AB:9 :45		AA:10:50							8.08	ENV GRADE:
Ele. Sub: (5D)-C&CC (6D)-D/F (V- SGPA= CR= GPV=) (VI- S18\864637 SGPA= 5.48 CR= 27 GPV=148.00) (VII- W18\894501 SGPA= 7.80 CR= 25 GPV=195.00)																					
355252 2. 2015016601471644 BUDDHESHWAR RAVINDRA BORKAR; KAVITA; 315 1 M E	43	20	23	22	49	20	22	24	40	20	55	20	71	72	501	PASS	27	235	8.70	52	FIRST CLASS
	63		45		69		46		60		75		143							420	30
	BB:8 :40		AA:10:10		BB:8 :40		AA:10:10		BB:8 :40		AB:9 :45		AA:10:50							8.08	ENV GRADE:
Ele. Sub: (5D)-C&CC (6D)-D/F (V- W17\700928 SGPA= 5.89 CR= 27 GPV=159.00) (VI- W18\864816 SGPA= 5.63 CR= 27 GPV=152.00) (VII- W18\894502 SGPA= 7.40 CR= 25 GPV=185.00)																					
355253 3. 201740374895 DINESH RATANSING NAYAK; SUBHADRA; 317 1 M E; L/S	23	19	19	21	28	18	21	22	38	19	33	19	67	71	418	PASS	27	179	6.63	52	PASS
	42		40		46		43		57		52		138							349	
	DD:4 :20		AB:9 : 9		CD:5 :25		AA:10:10		BC:7 :35		CC:6 :30		AA:10:50							6.71	ENV GRADE:
Ele. Sub: (5D)-C&CC (6D)-D/F (V- SGPA= CR= GPV=) (VI- W18\864817 SGPA= 5.56 CR= 27 GPV=150.00) (VII- W18\894504 SGPA= 6.80 CR= 25 GPV=170.00)																					
355254 4. 2015016601067104 JAYANT MUNIRAJ MAHANT; LALITA; 407 1 M E	09	18	21	21	23	19	22	22	28	19	25	18	67	71	383	FAIL					
	27 #		42 XMF		42 XMF		44 XMF		47 XMF		43 XMF		138 XMF								
	FF:0 : 0		AB:9 : 9		DD:4 :20		AA:10:10		CD:5 :25		DD:4 :20		AA:10:50								Exemption : 2,3,4,5,6,7 ENV GRADE:
Ele. Sub: (5D)-C&CC (6D)-D/F (V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- SGPA= CR= GPV=)																					

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2019[CREDIT BASED SYSTEM] RESULT DATE : 07/06/2019 PH 217

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO NAME-OF-THE-CANDIDATE MOTHER'S NAME CEN CAT SEX MED INCENTIVE E/S (W/H-TYPE)

1 (Cr:5)	2 (Cr:1)	3 (Cr:5)	4 (Cr:1)	5 (Cr:5)	6 (Cr:5)	7 (Cr:5)						ECR	DIVISION
DOS	DOS(P)	I&CS	I&CS(P)	ELE-III	ELE-IV	PROJ	TOTAL	RESULT	ECR	EGPV	SGPA	EGPV	
TU TI PU PI	TU TI PU PI	TU TI PU PI	TU TI PU PI	TU TI	TU TI	PU PI	MARKS				(10)	CGPA	
80:20/40	25:25/25	80:20/40	25:25/25	80:20/40	80:20/40	75:75/75	650					(10)	
GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	285						

355255 1. 2015016601468093 JUBIR MUKSUDULHASAN IDRISI SABBIRUN 016 1 M E

36	19	20	21	43	19	21	22	44	18	57	19	66	72	477	PASS	27	229	8.48	52	DISTINCTION
55		41		62		43		62		76		138							444	
BC:7 :35		AB:9 : 9		BB:8 :40		AA:10:10		BB:8 :40		AB:9 :45		AA:10:50							8.54	

Ele.Sub: (5D)-C&CC (6D)-D/F ENV GRADE:
(V- W17\700931 SGPA= 7.33 CR= 27 GPV=198.00) (VI- S18\864642 SGPA= 6.04 CR= 27 GPV=163.00) (VII- W18\894506 SGPA= 8.60 CR= 25 GPV=215.00)

355256 2. 2015016601471965 KRISHNA RAMAN IYER MALA 315 1 M E

25	19	23	23	34	20	23	24	39	20	44	19	71	72	456	PASS	27	195	7.22	52	FIRST CLASS
44		46		54		47		59		63		143							375	
DD:4 :20		AA:10:10		CC:6 :30		AA:10:10		BC:7 :35		BB:8 :40		AA:10:50							7.21	

91

Ele.Sub: (5D)-C&CC (6D)-D/F ENV GRADE:
(V- W17\700892 SGPA= 6.59 CR= 27 GPV=178.00) (VI- W18\864805 SGPA= 5.63 CR= 27 GPV=152.00) (VII- W18\894468 SGPA= 7.20 CR= 25 GPV=180.00)

355257 3. 2015016601472381 MAYANK DEVANAND RANGARE PRABHA 317 1 M E

35	18	20	22	34	19	21	22	33	18	39	18	65	70	434	PASS	27	194	7.19	52	PASS
53		42		53		43		51		57		135							339	
CC:6 :30		AB:9 : 9		CC:6 :30		AA:10:10		CC:6 :30		BC:7 :35		AA:10:50							6.52	

Ele.Sub: (5D)-C&CC (6D)-D/F ENV GRADE:
(V- W18\951538 SGPA= 4.89 CR= 27 GPV=132.00) (VI- RW18\864820 SGPA= 5.15 CR= 27 GPV=139.00) (VII- W18\894507 SGPA= 5.80 CR= 25 GPV=145.00)

355258 4. 2015016602049667 MUKUL DEEPAK LADE PUSHPA 407 1 M E L/S

23	18	19	21	33	18	20	22	27	18	32	18	65	70	404	PASS	27	173	6.41	52	PASS
41		40		51		42		45		50		135							327	
DD:4 :20		AB:9 : 9		CC:6 :30		AB:9 : 9		CD:5 :25		CC:6 :30		AA:10:50							6.29	

Ele.Sub: (5D)-C&CC (6D)-D/F ENV GRADE:
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- W18\894508 SGPA= 6.16 CR= 25 GPV=154.00)

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4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
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6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
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Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ECR-Sum of Credits, EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY

RESULT DATE # 07/06/2019

TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2019[CREDIT BASED SYSTEM] PN 218

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

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ROLLNO. LN  ENRL.NO          NAME-OF-THE-CANDIDATE              MOTHER'S NAME        CEN CAT SEX MED      INCENTIVE    E/S            (U/H-TYPE)
-----------------------------------------------------------------------------------------------------------------------------------------------
           |1 (Cr:5) |2 (Cr:1) |3 (Cr:5) |4 (Cr:1) |5 (Cr:5) |6 (Cr:5) |7 (Cr:5) |      |         |     |      |       || ΣCR   | DIVISION
           |   DOS   | DOS(P)  |  I&CS   | I&CS(P) | ELE-III | ELE-IV  |  PROJ   |TOTAL | RESULT  | ΣCR | ΣGPV | SGPA  || ΣGPV  |
           | TU | TI | PU | PI | TU | TI | PU | PI | TU | TI | TU | TI | PU | PI |MARKS |         |     |      | (10)  || CGPA  |
           |80:20/40 |25:25/25 |80:20/40 |25:25/25 |80:20/40 |80:20/40 |75:75/75 | 650  |         |     |      |       || (10)  |
           |GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV| 285 |         |     |      |       ||       |
-----------------------------------------------------------------------------------------------------------------------------------------------
355259 1. 2015016601471323    NAVNEET GOPICHAND MOTGHARE          ANJU                 016 1 M E             NSS= 6
           | 45 | 20 | 24 | 23 | 47 | 20 | 23 | 24 | 52 | 20 | 50 | 20 | 71 | 73 | 512 |  PASS   | 27  | 246  | 9.11  ||  52   | DISTINCTION
           |   65    |   47    |   67    |   47    |   72    |   70    |   144   |      |         |     |      |       || 451   |
           |BB:8 :40 |AA:10:10 |BB:8 :40 |AA:10:10 |AB:9 :45 |AB:9 :45 |AA:10:50 |      |         |     |      |       || 8.67  |
 Ele.Sub: (5D)-C&CC (6D)-D/F                                                                                                      ENV GRADE:
  (V- W17\700934 SGPA=  7.93 CR= 27 GPV=214.00) (VI- S18\864645 SGPA=  7.33 CR= 27 GPV=198.00) (VII- W18\894509 SGPA=  8.20 CR= 25 GPV=205.00)
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355260 2. 2015016602049482    PRAKASH KAMALAKAR DHABALE           YENU                 315 1 M E
           | AA | 18 | 19 | 21 | AA | 18 | 20 | 22 | AA | 18 | AA | 18 | 65 | 69 | 288 |  FAIL   |     |      |       ||       |
           |  18 #   | 40 XMF  |  18 #   | 42 XMF  |  18 #   |  18 #   | 134 XMF |      |         |     |      |       ||       |
           |FF:0 : 0 |AB:9 : 9 |FF:0 : 0 |AB:9 : 9 |FF:0 : 0 |FF:0 : 0 |AA:10:50 |      |         |     |      |       ||       |
 Ele.Sub: (5D)-C&CC (6D)-D/F                                                                              Exemption : 2,4,7ENV GRADE:
  (V-          SGPA=      CR=      GPV=      ) (VI-              SGPA=      CR=      GPV=      ) (VII-             SGPA=      CR=      GPV=      )
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355261 3. 2015016601062312    RAHUL MAROTRAO PARATE               REKHA                317 1 M E                                         L/S
           | 38 | 18 | 19 | 21 | 25 | 18 | 20 | 22 | 37 | 18 | 40 | 18 | 66 | 69 | 429 |  PASS   | 27  | 193  | 7.15  ||  52   | FIRST CLASS
           |   56    |   40    |   43    |   42    |   55    |   58    |   135   |      |         |     |      |       || 368   |   32
           |BC:7 :35 |AB:9 : 9 |DD:4 :20 |AB:9 : 9 |BC:7 :35 |BC:7 :35 |AA:10:50 |      |         |     |      |       || 7.08  |
 Ele.Sub: (5D)-C&CC (6D)-D/F                                                                                                      ENV GRADE:
  (V- S18\776308 SGPA=  4.67 CR= 27 GPV=126.00) (VI-              SGPA=      CR=      GPV=      ) (VII- W18\894511 SGPA=  7.00 CR= 25 GPV=175.00)
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355262 4. 2015016601471911    RAJA DHANARAM PATEL                 NIRMALA              407 1 M E
           | 55 | 18 | 19 | 21 | 53 | 18 | 20 | 22 | 39 | 18 | 39 | 18 | 65 | 69 | 474 |  PASS   | 27  | 228  | 8.44  ||  52   | FIRST CLASS
           |   73    |   40    |   71    |   42    |   57    |   57    |   134   |      |         |     |      |       || 427   |   33
           |AB:9 :45 |AB:9 : 9 |AB:9 :45 |AB:9 : 9 |BC:7 :35 |BC:7 :35 |AA:10:50 |      |         |     |      |       || 8.21  |
 Ele.Sub: (5D)-C&CC (6D)-D/F                                                                                                      ENV GRADE:
  (V- W17\700938 SGPA=  6.41 CR= 27 GPV=173.00) (VI- W18\864822 SGPA=  4.93 CR= 27 GPV=133.00) (VII- W18\894512 SGPA=  7.96 CR= 25 GPV=199.00)
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1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
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*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY   RESULT DATE # 07/06/2019
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING   SUMMER 2019[CREDIT BASED SYSTEM]   P# 217

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

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ROLLNO. LN  ENRL.NO           NAME-OF-THE-CANDIDATE             MOTHER'S NAME        CEN CAT SEX MED      INCENTIVE    E/S                 (W/H-TYPE)
--------------------------------------------------------------------------------------------------------------------------------------------------
                                                                                                                     || ΣCR   | DIVISION
                  |1 (Cr:5) |2 (Cr:1) |3 (Cr:5) |4 (Cr:1) |5 (Cr:5) |6 (Cr:5) |7 (Cr:5) |      |         |     |      |       || ΣGPV  |
                  |  DOS    | DOS(P)  |  I&CS   | I&CS(P) | ELE-III | ELE-IV  |  PROJ   |TOTAL| RESULT  | ΣCR | ΣGPV | SGPA  || CGPA  |
                  | TU | TI | PU | PI | TU | TI | PU | PI | TU | TI | TU | TI | PU | PI |MARKS|         |     |      | (10)  || (10)  |
                  |80:20/40 |25:25/25 |80:20/40 |25:25/25 |80:20/40 |80:20/40 |75:75/75 | 650 |         |     |      |       ||       |
                  |GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV| 285 |         |     |      |       ||       |
--------------------------------------------------------------------------------------------------------------------------------------------------
                                                                                                                                         L/S
 355263  1. 20174037434934        RAJESHWAR NARAYAN PATTEWAR             REKHA         016  1  M  E          NSS= 6
                  | 53 | 19 | 20 | 21 | 37 | 19 | 20 | 22 | 49 | 18 | 54 | 19 | 69 | 70 | 490 |  PASS   | 27 | 239 | 8.85 ||        | W/D
                  |   72    |   41    |   56    |   42    |   67    |   73    |   139   |     |         |    |     |      ||        |
                  |AB:9 :45 |AB:9 : 9 |BC:7 :35 |AB:9 : 9 |BB:8 :40 |AB:9 :45 |AA:10:50 |     |         |    |     |      || W/D    |
                                                                                                                               ENV GRADE:
 Ele.Sub: (5D)-C&CC (6D)-D/F                                                                          SGPA=        CR=       GPV=    )
   (V-            SGPA=        CR=       GPV=      ) (VI-                SGPA=       CR=       GPV=      ) (VII-
--------------------------------------------------------------------------------------------------------------------------------------------------
                                                                                                                                         L/S
 355264  2. 2014016600866677      RAVI ISHVAR BARAI                      VIMAL         315  1  M  E
                  | 17 | 18 | 19 | 21 | 44 | 18 | 20 | 22 | 32 | 18 | 45 | 18 | 65 | 70 |432* |  PASS   | 27 | 198 | 7.33 || 52     | FIRST CLASS
                  | 35 *3+2 |   40    |   62    |   42    |   50    |   63    |   135   |     |BY GRACE |    |     |      || 357    |
                  |DD:4 :20 |AB:9 : 9 |BB:8 :40 |AB:9 : 9 |CC:6 :30 |BB:8 :40 |AA:10:50 |     |         |    |     |      || 6.87   |   34
                                                                                                                               ENV GRADE:
 Ele.Sub: (5D)-C&CC (6D)-D/F
   (V-            SGPA=        CR=       GPV=      ) (VI- S17\575111 SGPA=  5.63 CR= 27 GPV=152.00) (VII- W18\894513 SGPA=  6.36 CR= 25 GPV=157.00)
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                                                                                                                                         L/S
 355265  3. 20174037434941        ROHIT OMPRAKASH MANKAR                 MAYA          317  1  M  E
                  | 22 | 19 | 22 | 21 | 29 | 19 | 22 | 23 | 32 | 19 | 46 | 19 | 67 | 70 | 430 |  PASS   | 27 | 185 | 6.85 ||        | W/D
                  |   41    |   43    |   48    |   45    |   51    |   65    |   137   |     |         |    |     |      ||        |
                  |DD:4 :20 |AA:10:10 |CD:5 :25 |AA:10:10 |CC:6 :30 |BB:8 :40 |AA:10:50 |     |         |    |     |      || W/D    |
                                                                                                                               ENV GRADE:
 Ele.Sub: (5D)-C&CC (6D)-D/F
   (V- S18\776310 SGPA=  5.30 CR= 27 GPV=143.00) (VI-                SGPA=       CR=       GPV=      ) (VII-          SGPA=        CR=       GPV=    )
--------------------------------------------------------------------------------------------------------------------------------------------------
                                                                                                                                         L/S
 355266  4. 2015016601062327      SANCHAL ANIL GORAKH                    VIJAYA        407  1  M  E
                  | 19 | 19 | 19 | 21 | 32 | 19 | 21 | 22 | 25 | 18 | 42 | 19 | 65 | 69 |412* |  PASS   | 27 | 179 | 6.63 || 52     | PASS
                  | 38 *2   |   40    |   51    |   43    |   43    |   61    |   134   |     |BY GRACE |    |     |      || 324    |
                  |DD:4 :20 |AB:9 : 9 |CC:6 :30 |AA:10:10 |DD:4 :20 |BB:8 :40 |AA:10:50 |     |         |    |     |      || 6.23   |
                                                                                                                               ENV GRADE:
 Ele.Sub: (5D)-C&CC (6D)-D/F
   (V-            SGPA=        CR=       GPV=      ) (VI- W18\864825 SGPA=  5.15 CR= 27 GPV=139.00) (VII- W18\894515 SGPA=  5.80 CR= 25 GPV=145.00)
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1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2019(CREDIT BASED SYSTEM)

RESULT DATE : 07/06/2019
P# 220

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)
I1 (Cr:5) I2 (Cr:1) I3 (Cr:5) I4 (Cr:1) I5 (Cr:5) I6 (Cr:5) I7 (Cr:5) I			I	I	I	I
I DOS I DOS(P) I I&CS I I&CS(P) I ELE-III I ELE-IV I PROJ ITOTALI	RESULT		I ΣCR I ΣGPV I SGPA I	I ΣCR I ΣGPV I	I DIVISION
I TU I TI I PU I PI I TU I TI I PU I PI I TU I TI I TU I TI I PU I PI IMARKSI			I I I (10) I	I CGPA I	
I80:20/40 I25:25/25 I80:20/40 I25:25/25 I80:20/40 I80:20/40 I75:75/75 I 650 I			I I I I	I (10) I	
IGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVI 285 I			I I I I	I I	

L/S

355267 1. 2015016601067321 SHUBHAM JANARDAN SAKHARE KALPANA 016 1 M E

I 25	19	19	21	23	18	20	22	27	18	55	19	65	70	421	PASS	27	178	6.59	52	PASS
I 44	40	41	42	45	74	135													322	
IDD:4 :20	IAB:9 : 9	IDD:4 :20	IAB:9 : 9	ICD:5 :25	IAB:9 :45	IAA:10:50													6.19	

ENV GRADE:

Ele.Sub: (5D)-C&CC (6D)-D/F
(V- SGPA= CR= GPV=) (VI- B17\575118 SGPA= 5.48 CR= 27 GPV=148.00) (VII- W18\894517 SGPA= 5.76 CR= 25 GPV=144.00)

L/S

355268 2. 2015016601471516 SHUBHAM SUBHASHCHANDRA GUPTA MUNNIDEVI 315 1 M E

I 33	19	20	21	22	18	20	22	35	18	36	19	65	70	418	PASS	27	183	6.78	52	PASS
I 52	41	40	42	53	55	135													322	
ICC:6 :30	IAB:9 : 9	IDD:4 :20	IAB:9 : 9	ICC:6 :30	IBC:7 :35	IAA:10:50													6.19	

ENV GRADE:

Ele.Sub: (5D)-C&CC (6D)-D/F
(V- RW17\700945 SGPA= 5.41 CR= 27 GPV=146.00) (VI- SGPA= CR= GPV=) (VII- W18\894518 SGPA= 5.56 CR= 25 GPV=139.00)

L/S

355269 3. 2011016600971131 SUBODH SUDHAKAR DHULE SHUBHANGI 317 1 M E

I 22	18	19	21	23	19	20	22	30	18	32	18	66	70	398	PASS	27	163	6.04		W/D
I 40	40	42	42	48	50	136														
IDD:4 :20	IAB:9 : 9	IDD:4 :20	IAB:9 : 9	ICD:5 :25	ICC:6 :30	IAA:10:50													W/D	

ENV GRADE:

Ele.Sub: (5D)-C&CC (6D)-D/F
(V- SGPA= CR= GPV=) (VI- W18\864837 SGPA= 4.74 CR= 27 GPV=128.00) (VII- SGPA= CR= GPV=)

355270 4. 2015016601471451 SUMIT PRADIP ROKADE SUNANDA 407 1 M E NSS= 6

I 33	20	23	23	31	20	22	24	32	20	31	20	70	72	441	PASS	27	196	7.26	52	FIRST CLASS
I 53	46	51	46	52	51	142													366	
ICC:6 :30	IAA:10:10	ICC:6 :30	IAA:10:10	ICC:6 :30	ICC:6 :30	IAA:10:50													7.04	35

ENV GRADE:

Ele.Sub: (5D)-C&CC (6D)-D/F
(V- W17\700946 SGPA= 5.30 CR= 27 GPV=143.00) (VI- B18\864653 SGPA= 5.41 CR= 27 GPV=146.00) (VII- W18\894520 SGPA= 6.80 CR= 25 GPV=170.00)

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent W=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2019[CREDIT BASED SYSTEM] PH 221

RESULT DATE M 07/06/2019

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)

1 (Cr:5)	2 (Cr:1)	3 (Cr:5)	4 (Cr:1)	5 (Cr:5)	6 (Cr:5)	7 (Cr:5)								ECR	DIVISION
DOS	DOS(P)	I&CS	I&CS(P)	ELE-III	ELE-IV	PROJ	TOTAL	RESULT	ECR	EGPV	SGPA	EGPV	
TU TI	PU PI	TU TI	PU PI	TU TI	TU TI	PU PI	MARKS				(10)	CGPA	
80:20/40	25:25/25	80:20/40	25:25/25	80:20/40	80:20/40	75:75/75	650					(10)	
GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	285						

355271 1. 2015016601471474 SUNIT SUDAM SOMKUWAR ANITA 016 1 M E L/S

15	19	19	21	27	19	21	23	25	18	29	19	69	71	401*	PASS	27	159	5.89		W/D
34 *3+3		40		46		44		43		48		140			BY GRACE					
DD:4	:20	AB:9	: 9	CD:5	:25	AA:10:10		DD:4	:20	CD:5	:25	AA:10:50							W/D	

Ele.Sub: (5D)-C&CC (6D)-D/F ENV GRADE:
(V- W17\700947 SGPA= 6.19 CR= 27 GPV=167.00) (VI- SGPA= CR= GPV=) (VII- SGPA= CR= GPV=)

355272 2. 2015016601063942 SWAPNIL PRADIP MESHRAM SUNITA 315 1 M E

AA	18	19	21	13	18	20	22	20	18	10	18	65	69	331	FAIL					
18 #		40 XMF		31 #		42 XMF		38 #		28 #		134 XMF								
FF:0	: 0	AB:9	: 9	FF:0	: 0	AB:9	: 9	FF:0	: 0	FF:0	: 0	AA:10:50								

Ele.Sub: (5D)-C&CC (6D)-D/F Exemption : 2,4,7ENV GRADE:
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- SGPA= CR= GPV=)

355273 3. 2015016601471346 USHAKIRAN SANJAY DHOKE RENUKA 317 1 M E NSS= 6

37	20	23	23	46	20	24	24	25	19	37	20	71	72	461	PASS	27	206	7.63	52	FIRST CLASS
57		46		66		48		44		57		143							391	36
BC:7	:35	AA:10:10		BB:8	:40	AA:10:10		DD:4	:20	BC:7	:35	AA:10:50							7.52	

Ele.Sub: (5D)-C&CC (6D)-D/F ENV GRADE:
(V- W17\700948 SGPA= 7.22 CR= 27 GPV=195.00) (VI- S18\864655 SGPA= 8.22 CR= 27 GPV=222.00) (VII- W18\894523 SGPA= 7.40 CR= 25 GPV=185.00)

355274 4. 2015016601468023 VASHIM NABI SHEIKH FATAMA 407 1 M E NSS= 6

28	19	22	22	39	19	23	23	34	19	43	19	70	72	452	PASS	27	206	7.63	52	FIRST CLASS
47		44		58		46		53		62		142							396	37
CD:5	:25	AA:10:10		BC:7	:35	AA:10:10		CC:6	:30	BB:8	:40	AA:10:50							7.62	

Ele.Sub: (5D)-C&CC (6D)-D/F ENV GRADE:
(V- W17\700949 SGPA= 5.44 CR= 27 GPV=147.00) (VI- W18\864829 SGPA= 6.30 CR= 27 GPV=170.00) (VII- W18\894524 SGPA= 7.60 CR= 25 GPV=190.00)

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ECR-Sum of Credits, EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE : 07/06/2019

TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2019[CREDIT BASED SYSTEM] PH 222

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(U/H-TYPE)
|1 (Cr:5) |2 (Cr:1) |3 (Cr:5) |4 (Cr:1) |5 (Cr:5) |6 (Cr:5) |7 (Cr:5) |					|| ΣCR | DIVISION	
| DOS | DOS(P) | I&CS | I&CS(P) | ELE-III | ELE-IV | PROJ |TOTAL| RESULT					|| ΣGPV	
| TU | TI | PU | PI | TU | TI | PU | PI | TU | TI | TU | TI | PU | PI |MARKS|					|| SGPA (10)	
|80:20/40 |25:25/25 |80:20/40 |25:25/25 |80:20/40 |80:20/40 |75:75/75 | 650 |					|| CGPA (10)	
|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV| 285 |					||	
355280 1. 2015016602050083	NUPUR SUBHAS SHALIGRAM	MINAKSHI	016 3 M E			
| 21 | 17 | | | | 29 | 17 | | | | | | | | |389# | PASS	27	155	5.74	|| 52	PASS
| 38 #2 | 37 PXM | 46 | 39 PXM | 48 PXM | 44 PXM | 135 PXM | | BY GRACE				|| 288	
|DD:4 :20 |BC:7 : 7 |CD:5 :25 |BB:8 : 8 |CD:5 :25 |DD:4 :20 |AA:10:50 | |				|| 5.54	
Ele.Sub: (SD)-C&CC (6A)-AWSN W18\873585						ENV GRADE:A
(V- W18\951547 SGPA= 4.52 CR= 27 GPV=122.00) (VI- S17\575105 SGPA= 5.41 CR= 27 GPV=146.00) (VII- S18\756146 SGPA= 5.32 CR= 25 GPV=133.00)						
355281 2.	RAGINI ASHOK GAJBHIYE	SANGHMITRA	315 3 F E			W/E
| 24 | 07 | | | | | | | 31 | 04 | | | | | 375 | FAIL				||	ABSRP
| 31 # | 40 PXM | 46 PXM | 42 PXM | 35 # | 44 PXM | 137 PXM |				||	
|FF:0 : 0 |AB:9 : 9 |CD:5 :25 |AB:9 : 9 |FF:0 : 0 |DD:4 :20 |AA:10:50 |				||	
Ele.Sub: (SD)-C&CC (6A)-AWSN W18\873586				Exemption : Nil Exemption		ENV GRADE:
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- SGPA= CR= GPV=)						
355292 3. 2014016601120656	NIDHI ARUN TIWARI	SHIKHA	317 3 F E			
| AA | 17 | AA | AA | AA | 17 | AA | AA | AA | 18 | AA | 17 | AA | AA | | ABSENT				||	
| 17 # | AA | 17 # | AA | 18 # | 17 # | AA |				||	
|FF:0 : 0 |ZZ:--:-- |FF:0 : 0 |ZZ:--:-- |FF:0 : 0 |FF:0 : 0 |ZZ:--:-- |				||	
Ele.Sub: (SD)-C&CC (6A)-AWSN S18/795714						ENV GRADE:A
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- SGPA= CR= GPV=)						
355293 4. 2013016600688886	MAHESH MAHADEORAO SATPUTE	GEETA	407 3 M E			
| 18 | 19 | | | 34 | 19 | | | 15 | 19 | 22 | 19 | | | 381 | FAIL				||	
| 37 # | 38 PXM | 53 XMF | 38 PXM | 34 # | 41 XMF | 140 PXM |				||	
|FF:0 : 0 |BB:8 : 8 |CC:6 :30 |BB:8 : 8 |FF:0 : 0 |DD:4 :20 |AA:10:50 |				||	
Ele.Sub: (SD)-C&CC (6A)-AWSN S17/544606				Exemption : 3,6		ENV GRADE:
(V- SGPA= CR= GPV=) (VI- W15\186268 SGPA= 5.07 CR= 27 GPV=137.00) (VII- SGPA= CR= GPV=)						

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac.Int Asse.
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Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/2019

TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2019[CREDIT BASED SYSTEM] PH 223

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN	CAT	SEX	MED	INCENTIVE	E/S	(W/H-TYPE)

1 (Cr:5)	2 (Cr:1)	3 (Cr:5)	4 (Cr:1)	5 (Cr:5)	6 (Cr:5)	7 (Cr:5)							ΣCR	DIVISION
DOS	DOS(P)	I&CS	I&CS(P)	ELE-III	ELE-IV	PROJ	TOTAL	RESULT	ΣCR	ΣGPV	SGPA		ΣGPV	
TU TI	PU PI	TU TI	PU PI	TU TI	TU TI	PU PI	MARKS				(10)		COPA	
80:20/40	25:25/25	80:20/40	25:25/25	80:20/40	80:20/40	75:75/75	650						(10)	
GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	285							

RESULT STATISTICS FOR THE COLLEGE

	TOTAL	PART-EXAM ABS	FRESH	EXM/CMP	BOYS	GIRLS	DIV.	BOYS / GIRLS
APPEARED	67	1	64	3	29	38	I	
PASS	61		60	1	24	37	II	
PASS-%	91.04		93.75	33.33	82.76	97.37	III	

RESULT WITHELD
BY OFFICE,WD =
AT TABULATION = 8
UNFAIR-MEANS =

F A I L U R E S
WITH COMPARTMENT=
WITH EXEMPTION = 6
TOTAL OF ABOVE = 6
DELETED -
Perc(%) - 8.96

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

DOS 67 - 92.54% DOS(P) 64 - 100.00% I&CS 66 - 95.45% I&CS(P 64 - 100.00% P/R 0 - --.--% SCT 0 - --.--%
O/T 0 - --.--% C&CC 66 - 92.42% AWSN 1 - 100.00% DIP 0 - --.--% MLP 0 - --.--% D/F 64 - 95.31% PROJ 64 - 100.00%

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical (MI-Exempted in Prac Int.Asse.
RR=Refusal AA=Absent F=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ICR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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S-13
7 Distinction
BE-EE

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (EAP) SUMMER 2019[CREDIT BASED SYSTEM] RESULT DATE # 07/06/2019
P# 341

COLLEGE CODE & NAME :- (317) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO	LN	ENRL NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN	CAT	SEX	MED	INCENTIVE	E/S	(U/H-TYPE)
			11 (Cr 4) 12 (Cr 4) 13 (Cr 5) 14 (Cr 1) 15 (Cr 5) 16 (Cr 1) 17 (Cr 6)								
			ELE-II / ELE-III / SAP / SAP(P) / CAPS / CAPS(P) / PROJ / TOTAL / RESULT		ECR	ESPV	SGPA		ECR	DIVISION	
			TU / TI / TU / TI / TU / TI / PU / PI / TU / TI / PU / PI / PU / PI / MARKS						(10)	ESPV	
			80 20/40 80 20/40 80 20/40 25 25/25 80 20/40 25 25/25 75 75/75 650							(10)	
			GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV 29%								
349898	1	2015016601472021	AISHWARYA MANOHARRAO MESHRAM	SUJATA	916	1	F	E			
			40 20 40 20 39 20 23 24 44 20 23 24 71 73 481	PASS	26	219	8.42		56	FIRST CLASS	
			60 60 59 47 64 47 144						450		
			B B 32 B B 32 BC 7 35 AA 10 10 B B 40 AA 10 10 AA 10 60						8.04		
Ele Sub: (1D)-ENV (2D)-EDS										ENV GRADE:O	
CV- W17\691926 SGPA= 7.72 CR= 29 GPV=224.00) (VI- S18\855891 SGPA= 8.14 CR= 29 GPV=236.00) (VII- W18\884421 SGPA= 7.70 CR= 30 GPV=231.00)											
349899	2	2015016401472241	AMITA HIRALAL WAGHMARE	RATHAMALA	315	1	F	E			
			64 20 68 20 40 20 22 24 50 20 23 24 72 74 523	PASS	26	237	9.12		56	DISTINCTION	
			76 78 60 46 70 47 146						475		
			A B 9 36 A B 9 36 B B 8 40 AA 10 10 A B 9 45 AA 10 10 AA 10 60						8.48		
Ele Sub: (1D)-ENV (2D)-EDS										ENV GRADE:O	
CV- W17\691927 SGPA= 6.93 CR= 29 GPV=201.00) (VI- S18\855892 SGPA= 7.31 CR= 29 GPV=212.00) (VII- W18\884422 SGPA= 7.93 CR= 30 GPV=238.00)											
349900	3	2015016601472156	ANKITA SUBHASH JEWATKAR	MALA	317	1	F	E	HSD= 6		
			46 19 55 19 43 20 23 23 45 19 22 22 71 72 477	PASS	26	234	9.00		56	FIRST CLASS	
			65 74 63 46 64 44 143						447		
			B B 32 A B 9 36 B B 8 40 AA 10 10 B B 8 40 AA 10 10 AA 10 60						7.98		
Ele Sub: (1D)-ENV (2D)-EDS										ENV GRADE:	
CV- W17\691928 SGPA= 6.28 CR= 29 GPV=182.00) (VI- S18\855893 SGPA= 7.27 CR= 29 GPV=231.00) (VII- W18\884423 SGPA= 7.10 CR= 30 GPV=213.00)											
349901	4	2017027434777	ANKITA VIJAY DAHAT	RAMA	407	1	F	E			L/S
			50 20 48 20 37 20 23 24 43 20 22 24 72 73 476	PASS	26	223	8.58		56	FIRST CLASS	
			70 68 57 47 63 44 145						413		
			A B 9 36 B B 8 22 BC 7 35 AA 10 10 B B 8 40 AA 10 10 AA 10 60						7.38		
Ele Sub: (1D)-ENV (2D)-EDS										ENV GRADE:O	
CV- SGPA= CR= GPV=) (VI- S18\855894 SGPA= 5.86 CR= 29 GPV=170.00) (VII- W18\884424 SGPA= 6.33 CR= 30 GPV=190.00)											

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SIGNAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBUTION SYSTEM 3) SAP(T)-SWITCHGEAR & PROTECTION
AMP-Full Exemption, AMT-Exempted in Theory, AMS-Exempted in Internal Asse , AMP-Exempted in Practical,AMI-Exempted in Prac Int Asse
AB=Refusal aA=Absent B=Fail TU=Theo Ual TI=Theory Internal PU=Practical Ual PI=Practical Internal INC=Incentives, PEM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,ESPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
**Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2019(CREDIT BASED SYSTEM) RESULT DATE : 07/06/2019
PAGE 348

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO LN ENRL.NO NAME-OF-THE-CANDIDATE MOTHER'S NAME CEN CAT SEX MED INCENTIVE E/S (U/M-TYPE)

I1 (Cr:4)	I2 (Cr:4)	I3 (Cr:5)	I4 (Cr:1)	I5 (Cr:5)	I6 (Cr:1)	I7 (Cr:6)							
ELE-II	ELE-III	E&P	E&P(P)	C&PS	C&PS(P)	PROJ	TOTAL	RESULT	ECR	EGPV	SGPA	ECR	DIVISION
TU TI	TU TI	TU TI	PU PI	TU TI	PU PI	PU PI	MARKS				(10)	EGPV	
												CGPA	
GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	650					(10)	
80 20/40	80 20/40	80 20/40	25 25/25	80 20/40	25 25/25	75 75/75							
B+ 0 0	B+ 0 0	B+ 0 0	O 10 10	B+ 0 0	O 10 10	O 60 60	285						

349902 1. 2015016601064075 ASHWINI MAROTRAO KELKAR SAVITA 016 1 F E

00 19	02 19	02 20	23 24	06 19	22 22	70 72	320	FAIL					
19 B	21 B	22 B	47 XMF	25 B	44 XMF	142 XMF							
FF:0 0	FF:0 0	FF:0 0	AA:10:10	FF:0 0	AA:10:10	AA:10:60							

Ele.Sub: (1D)-ENV (2D)-EDS
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- SGPA= CR= GPV=)
Exemption : 4,6,7ENV GRADE B

349903 2. 2015016601472222 BHAGYASHRI SUKHADEO KAMTHE SIMABAI 315 1 F E

54 20	49 20	44 20	24 24	48 20	23 24	73 73	516	PASS	26	228	8.77	56	FIRST CLASS
74	69	64	48	68	47	146						447	
AB:9 36	BB:8 32	BB:8 40	AA:10:10	BB:8 40	AA:10:10	AA:10:60						7.98	

Ele.Sub: (1D)-ENV (2D)-EDS
(V- W17\691930 SGPA= 6.93 CR= 29 GPV=201.00) (VI- B18\855895 SGPA= 7.90 CR= 29 GPV=229.00) (VII- W18\886626 SGPA= 7.30 CR= 30 GPV=219.00)
ENV GRADE C

349904 3. 2015016601472133 DAMINI MURLIDHARJI CHIMOTE MALA 317 1 F E NSS= 6

40 19	42 20	33 20	24 24	34 19	23 22	71 72	463	PASS	26	206	7.92	56	FIRST CLASS
59	62	53	48	53	45	143						408	
BC:7 28	BB:8 32	CC:6 30	AA:10:10	CC:6 30	AA:10:10	AA:10:60						7.29	

Ele.Sub: (1D)-ENV (2D)-EDS
(V- RW17\691931 SGPA= 5.97 CR= 29 GPV=173.00) (VI- B18\855896 SGPA= 7.21 CR= 29 GPV=209.00) (VII- W18\886627 SGPA= 6.73 CR= 30 GPV=202.00)
ENV GRADE A

349905 4. 2015016602050164 DAMINI SADASHIV NIMBURKAR SUNANDA 407 1 F E NSS= 6

40 20	39 20	30 20	24 24	34 20	22 23	73 72	461	PASS	26	206	7.92	56	FIRST CLASS
60	59	50	48	54	45	145						385	
BB:8 32	BC:7 28	CC:6 30	AA:10:10	CC:6 30	AA:10:10	AA:10:60						6.88	

Ele.Sub: (1D)-ENV (2D)-EDS
(V- W17\691932 SGPA= 7.66 CR= 29 GPV=222.00) (VI- RS18\855897 SGPA= 5.93 CR= 29 GPV=172.00) (VII- RW18\886628 SGPA= 5.97 CR= 30 GPV=179.00)
ENV GRADE B

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac Int.Asse.
RR=Refused AA=Absent #=Fail TU=Theo Uni TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
@=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO NAME-OF-THE-CANDIDATE MOTHER'S NAME CEN CAT SEX MED INCENTIVE E/S (W/H-TYPE)

11 (Cr:4) 12 (Cr:4) 13 (Cr:5) 14 (Cr:1) 15 (Cr:5) 16 (Cr:1) 17 (Cr:6) |
| ELE-II | ELE-III | S&P | S&P(P) | CAPS | CAPS(P) | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA (10) || ΣCR ΣGPV CGPA (10) | DIVISION
TU	TI	TU	TI	TU	TI	PU	PI	TU	TI	PU	PI	PU	PI	MARKS
80:20/40	80:20/40	80:20/40	25:25/25	80:20/40	25:25/25	75:75/75	650
GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	285

349906 1. 20174037434795 JAYSHRI DIGAMBARRAO DONGARE ASHA 016 1 F E
| 44 | 20 | 44 | 20 | 51 | 20 | 24 | 24 | 62 | 20 | 24 | 24 | 73 | 73 | 523 | PASS | 26 | 239 | 9.17 || 56 | DISTINCTION L/S
| 64 | 64 | 71 | 48 | 82 | 48 | 146 | || 487 |
|BB:8 :32 |BB:8 :32 |AB:9 :45 |AA:10:10 |AA:10:50 |AA:10:10 |AA:10:60 | || 8.70 |
Ele.Sub: (1D)-EHV (2D)-EDS
(V- SGPA= CR= GPV=) (VI- S18\855898 SGPA= 8.52 CR= 29 GPV=247.00) (VII- W18\886629 SGPA= 8.27 CR= 30 GPV=248.00) ENV GRADE:O

349907 2. 20174037434797 KAJAL KAMAL DAS SANGHAMITRA 315 1 F E G&S=10
| 57 | 19 | 53 | 20 | 53 | 20 | 23 | 24 | 52 | 20 | 24 | 24 | 72 | 74 | 535 | PASS | 26 | 252 | 9.69 || 56 | DISTINCTION L/S
| 76 | 73 | 73 | 47 | 72 | 48 | 146 | || 490 |
|AB:9 :36 |AB:9 :36 |AB:9 :45 |AA:10:10 |AB:9 :45 |AA:10:10 |AA:10:60 | || 8.75 |
Ele.Sub: (1D)-EHV (2D)-EDS
(V- SGPA= CR= GPV=) (VI- S18\855899 SGPA= 8.52 CR= 29 GPV=247.00) (VII- W18\886630 SGPA= 7.93 CR= 30 GPV=238.00) ENV GRADE:O

349908 3. 2015016601470374 KANCHAN NARAYAN RAUT NALINI 317 1 F E NSS= 6
| 34 | 20 | 36 | 20 | 46 | 20 | 23 | 24 | 37 | 20 | 23 | 24 | 72 | 73 | 472 | PASS | 26 | 213 | 8.19 || 56 | FIRST CLASS
| 54 | 56 | 66 | 47 | 57 | 47 | 145 | || 434 |
|CC:6 :24 |BC:7 :28 |BB:8 :40 |AA:10:10 |BC:7 :35 |AA:10:10 |AA:10:60 | || 7.75 |
Ele.Sub: (1D)-EHV (2D)-EDS
(V- W17\691935 SGPA= 6.90 CR= 29 GPV=200.00) (VI- S18\855900 SGPA= 8.07 CR= 29 GPV=234.00) (VII- W18\886631 SGPA= 7.37 CR= 30 GPV=221.00) ENV GRADE:O

349909 4. 2015016601472462 KHUSHBU CHANDRASHEKHAR SAWALKAR SUNITA 407 1 F E
| 39 | 20 | 51 | 20 | 54 | 20 | 22 | 23 | 55 | 20 | 22 | 24 | 71 | 73 | 514 | PASS | 26 | 234 | 9.00 || 56 | FIRST CLASS
| 59 | 71 | 74 | 45 | 75 | 46 | 144 | || 454 |
|BC:7 :28 |AB:9 :36 |AB:9 :45 |AA:10:10 |AB:9 :45 |AA:10:10 |AA:10:60 | || 8.11 |
Ele.Sub: (1D)-EHV (2D)-EDS
(V- W17\691971 SGPA= 7.41 CR= 29 GPV=215.00) (VI- S18\855901 SGPA= 8.03 CR= 29 GPV=233.00) (VII- W18\886632 SGPA= 7.33 CR= 30 GPV=220.00) ENV GRADE:

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)
|1 (Cr:4) |2 (Cr:4) |3 (Cr:5) |4 (Cr:1) |5 (Cr:5) |6 (Cr:1) |7 (Cr:6) |					|| ΣCR | DIVISION	
| ELE-II | ELE-III | S&P | S&P(P) | CAPS | CAPS(P) | PROJ |TOTAL| RESULT				ΣCR ΣGPV	SGPA || ΣGPV	
| TU | TI | TU | TI | TU | TI | PU | PI | TU | TI | PU | PI | PU | PI |MARKS|					(10) || CGPA	
|80:20/40 |80:20/40 |80:20/40 |25:25/25 |80:20/40 |25:25/25 |75:75/75 | 650 |					|| (10)	
|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV| 285 |					||	
349910 1. 20174037434802	KIRTI MAHADED MESHRAM	MINAKSHI	016 1 F E			
| 38 | 19 | 38 | 19 | 27 | 19 | 20 | 22 | 11 | 19 | 22 | 22 | 71 | 72 | 419 | FAIL				||	
| 57 XMF | 57 XMF | 46 XMF | 42 XMF | 30 # | 44 XMF | 143 XMF |					||	
|BC:7 :28 |BC:7 :28 |CD:5 :25 |AB:9 : 9 |FF:0 : 0 |AA:10:10 |AA:10:60 |					||	
Ele.Sub: (1D)-EHV (2D)-EDS						
CV- SGPA= CR= GPV=) CVI- SGPA= CR= GPV=) CVII- SGPA= CR= GPV=)					Exemption : 1,2,3,4,6,7ENV GRADE:C	
349911 2. 20174037434804	MADHURI NILKANTH SHENDE	VRUNDA	315 1 F E			L/S
| 39 | 20 | 34 | 20 | 38 | 20 | 23 | 24 | 33 | 20 | 22 | 24 | 70 | 73 | 460 | PASS	26	197	7.58 || 56	FIRST CLASS	
| 59 | 54 | 58 | 47 | 53 | 46 | 143 |					|| 381	
|BC:7 :28 |CC:6 :24 |BC:7 :35 |AA:10:10 |CC:6 :30 |AA:10:10 |AA:10:60 |					|| 6.80	
Ele.Sub: (1D)-EHV (2D)-EDS						
CV- SGPA= CR= GPV=) CVI- S18\855902 SGPA= 8.14 CR= 29 GPV=236.00) CVII- W18\886633 SGPA= 6.13 CR= 30 GPV=184.00)					ENV GRADE:O	
349912 3. 2015016601067085	MOHINI DEEPAK NARNAWARE	JYOTI	317 1 F E			
| 34 | 19 | 21 | 19 | 35 | 19 | 21 | 22 | 22 | 19 | 21 | 22 | 72 | 72 | 418 | PASS	26	170	6.54 ||	W/D	
| 53 | 40 | 54 | 43 | 41 | 43 | 144 |					||	
|CC:6 :24 |DD:4 :16 |CC:6 :30 |AA:10:10 |DD:4 :20 |AA:10:10 |AA:10:60 |					|| W/D	
Ele.Sub: (1D)-EHV (2D)-EDS						
CV- RS18\771653 SGPA= 5.52 CR= 29 GPV=160.00) CVI- W18\860111 SGPA= 4.66 CR= 29 GPV=135.00) CVII- SGPA= CR= GPV=)					ENV GRADE:B	
349913 4. 2015016601472102	MOHINI VIJAY RANGARI	ROSHANI	407 1 F E NSS= 6			
| 43 | 20 | 43 | 20 | 36 | 20 | 23 | 24 | 35 | 20 | 24 | 24 | 72 | 73 | 477 | PASS	26	220	8.46 || 56	FIRST CLASS	
| 63 | 63 | 56 | 47 | 55 | 48 | 145 |					|| 433	
|BB:8 :32 |BB:8 :32 |BC:7 :35 |AA:10:10 |BC:7 :35 |AA:10:10 |AA:10:60 |					|| 7.73	
Ele.Sub: (1D)-EHV (2D)-EDS						
CV- W17\691939 SGPA= 6.72 CR= 29 GPV=195.00) CVI- S18\855904 SGPA= 6.93 CR= 29 GPV=201.00) CVII- W18\886635 SGPA= 7.10 CR= 30 GPV=213.00)					ENV GRADE:A	

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
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Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
@=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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PAGE NO : 345

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO LN ENRL NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(U/M-TYPE)
	(1 (Cr 4) 2 (Cr 4) 3 (Cr 5) 4 (Cr 1) 5 (Cr 5) 6 (Cr 1) 7 (Cr 6)					
	ELE-II / ELE-III / S&P / S&P(P) / CAPS / CAPS(P) / PROJ / TOTAL / RESULT / ECR / EGPV / SGPA / CGPA / DIVISION					
	TU / TI / TU / TI / TU / TI / PU / PI / TU / TI / PU / PI / PU / PI / MARKS					
	(80 20/40 (80 20/40 (80 20/40 (25 25/25 (80 20/40 (25 25/25 (75 75/75 / 650					
	(GR (GP (GPV (GR (GP (GPV (GR (GP (GPV (GR (GP (GPV (GR (GP (GPV (GR (GP (GPV / 285					
349914 1 201501660147251 2	NIDHI DIWAKAR KAUTKAR	JAYSHRI	018 L F E	OBS=10		
	40 / 19 / 40 / 20 / 29 / 19 / 22 / 22 / 29 / 20 / 22 / 22 / 73 / 73 / 440	PASS	26	210	8.08	54	FIRST CLASS
	59 / 60 / 48 / 44 / 59 / 44 / 144					391	
	(BC 7 29 (BB 8 32 (CD 5 25 (AA 10 10 (BC 7 35 (AA 10 10 (AA 10 60					6.78	
Ele Sub : (1D)-ENV (2D)-EDS						ENV GRADE : O
CV- RU17\691940 SGPA= 5.52 CR= 29 GPV=160.00) (VI- S18\855905 SGPA= 5.83 CR= 29 GPV=169.00) (VII- W18\886637 SGPA= 6.03 CR= 30 GPV=181.00)						
349915 2 201501660147039 7	NIKITA ISHWARJI TONDE	SUNITA	315 L F E			
	42 / 19 / 46 / 19 / 43 / 20 / 23 / 23 / 46 / 19 / 22 / 22 / 72 / 72 / 483	PASS	26	224	8.62	54	FIRST CLASS
	61 / 65 / 63 / 46 / 65 / 44 / 144					417	
	(BB 8 32 (BB 8 32 (BB 8 40 (AA 10 10 (BB 8 40 (AA 10 10 (AA 10 60					7.45	
Ele Sub : (1D)-ENV (2D)-EDS						ENV GRADE : A
CV- W17\691941 SGPA= 6.48 CR= 29 GPV=188.00) (VI- RS18\855906 SGPA= 5.55 CR= 29 GPV=161.00) (VII- W18\886638 SGPA= 6.43 CR= 30 GPV=193.00)						
349916 3 201740374348 5	PALAKSHA NARENDRA BAGDE	UJWALA	317 L F E			
	40 / 20 / 40 / 19 / 34 / 20 / 22 / 23 / 44 / 19 / 23 / 22 / 74 / 73 / 473	PASS	26	210	8.08	54	PASS
	60 / 59 / 54 / 45 / 63 / 45 / 147					372	
	(BB 8 32 (BC 7 28 (CC 6 30 (AA 10 10 (BB 8 40 (AA 10 10 (AA 10 60					6.64	
Ele Sub : (1D)-ENV (2D)-EDS						ENV GRADE : O
CV- SGPA= CR= GPV=) (VI- S18\855907 SGPA= 6.48 CR= 29 GPV=188.00) (VII- W18\886639 SGPA= 5.40 CR= 30 GPV=162.00)						
349917 4 201501660147203 4	PALLAVI RAMBHAU SHETE	DURGA	407 L F E			
	71 / 20 / 65 / 20 / 48 / 20 / 24 / 24 / 49 / 20 / 24 / 24 / 72 / 74 / 555	PASS	26	240	9.23	54	DISTINCTION
	91 / 85 / 68 / 48 / 69 / 48 / 146					501	
	(AA 10 40 (AA 10 40 (BB 8 40 (AA 10 10 (BB 8 40 (AA 10 10 (AA 10 60					8.95	
Ele Sub : (1D)-ENV (2D)-EDS						ENV GRADE : O
CV- W17\691943 SGPA= 8.76 CR= 29 GPV=254.00) (VI- S18\855908 SGPA= 8.59 CR= 29 GPV=249.00) (VII- W18\886640 SGPA= 8.70 CR= 30 GPV=261.00)						

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SIGNAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) ENV(T)-ELE-II ENV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) ADP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBUTION SYSTEM 3) SWP(T)-SWITCHGEAR & PROTECTION
AMF-Full Exemption, AMT-Exempted in Theory, AMS-Exempted in Internal Asse., AMP-Exempted in Practical, AMI-Exempted in Prac.Int.Asse.
@-Refusal of Answer Book, A-Fail TU-Theo.Unt. TI-Theory Internal PU-Practical Unt PI-Practical Internal INC-Incatives, PRV-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ECR-Sum of Credits, EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#-Pass by Grace/Division By Grace vide Ordinance No 3 of 2007 G-Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P). SUMMER 2019[CREDIT BASED SYSTEM] RESULT DATE # 07/06/2019 P# 346

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO NAME-OF-THE-CANDIDATE MOTHER'S NAME CEN CAT SEX MED INCENTIVE E/S (W/H-TYPE)

|1 (Cr:4) |2 (Cr:4) |3 (Cr:5) |4 (Cr:1) |5 (Cr:5) |6 (Cr:1) |7 (Cr:6) | | | | | || ΣCR | DIVISION
ELE-II	ELE-III	S&P	S&P(P)	CAPS	CAPS(P)	PROJ	TOTAL	RESULT	ΣCR	ΣGPV	SGPA		ΣGPV
TU	TI	TU	TI	TU	TI	PU	PI	TU	TI	PU	PI	PU	PI |MARKS|			(10) || CGPA
80:20/40	80:20/40	80:20/40	25:25/25	80:20/40	25:25/25	75:75/75	650						(10)
GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	GR	GP	GPV	285					

349918 1. 2015016601470277 PAYAL UTTAM BAGDE PRATIBHA 016 1 F E NSS= 6
| 63 | 20 | 51 | 20 | 45 | 20 | 23 | 24 | 41 | 20 | 24 | 24 | 71 | 73 | 519 | PASS | 26 | 242 | 9.31 || 56 | DISTINCTION
| 83 | 71 | 65 | 47 | 61 | 48 | 144 | | | | || 464 |
|AA:10:40 |AB:9 :36 |BB:8 :40 |AA:10:10 |BB:8 :40 |AA:10:10 |AA:10:60 | | | | || 8.29 |
Ele.Sub: (1D)-EHV (2D)-EDS
(V- W17\691944 SGPA= 6.59 CR= 29 GPV=191.00) (VI- S18\855909 SGPA= 7.14 CR= 29 GPV=207.00) (VII- W18\886641 SGPA= 7.40 CR= 30 GPV=222.00) ENV GRADE:A

349919 2. 2015016601470262 POOJA RAJESH ANJANKAR SUREKHA 315 1 F E L/S
| 46 | 19 | 43 | 20 | 28 | 20 | 22 | 23 | 17 | 20 | 22 | 22 | 72 | 72 |449* | PASS | 26 | 189 | 7.27 || | W/D
| 65 | 63 | 48 | 45 | 37 *3 | 44 | 144 | | BY GRACE | | | ||
|BB:8 :32 |BB:8 :32 |CD:5 :25 |AA:10:10 |DD:4 :20 |AA:10:10 |AA:10:60 | | | | | || W/D |
Ele.Sub: (1D)-EHV (2D)-EDS
(V- W17\691945 SGPA= 6.34 CR= 29 GPV=184.00) (VI- SGPA= CR= GPV=) (VII- SGPA= CR= GPV=) ENV GRADE:A

349920 3. 2015016601472206 PRAJAKTA DILIP LANDGE URMILA 317 1 F E
| 46 | 20 | 35 | 20 | 30 | 20 | 23 | 23 | 44 | 19 | 22 | 22 | 71 | 72 | 467 | PASS | 26 | 210 | 8.08 || 56 | FIRST CLASS
| 66 | 55 | 50 | 46 | 63 | 44 | 143 | | | | | || 401 | 13
|BB:8 :32 |BC:7 :28 |CC:6 :30 |AA:10:10 |BB:8 :40 |AA:10:10 |AA:10:60 | | | | | || 7.16 |
Ele.Sub: (1D)-EHV (2D)-EDS
(V- W17\691946 SGPA= 5.97 CR= 29 GPV=173.00) (VI- S18\855911 SGPA= 5.34 CR= 29 GPV=155.00) (VII- W18\886643 SGPA= 6.37 CR= 30 GPV=191.00) ENV GRADE:A

349921 4. 2015016601472125 PRAJAKTA VISHNUPANT PELAGADE SARLA 407 1 F E
| 56 | 20 | 20 | 20 | 53 | 19 | 22 | 22 | 42 | 19 | 22 | 22 | 71 | 72 | 480 | PASS | 26 | 217 | 8.35 || 56 | FIRST CLASS
| 76 | 40 | 72 | 44 | 61 | 44 | 143 | | | | | || 425 | 14
|AB:9 :36 |DD:4 :16 |AB:9 :45 |AA:10:10 |BB:8 :40 |AA:10:10 |AA:10:60 | | | | | || 7.59 |
Ele.Sub: (1D)-EHV (2D)-EDS
(V- W17\691947 SGPA= 7.34 CR= 29 GPV=213.00) (VI- S18\855912 SGPA= 7.17 CR= 29 GPV=208.00) (VII- W18\886644 SGPA= 6.93 CR= 30 GPV=208.00) ENV GRADE:

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE : 07/06/2019
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2019[CREDIT BASED SYSTEM] PN 347

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)
I1 (Cr:4) I2 (Cr:4) I3 (Cr:5) I4 (Cr:1) I5 (Cr:5) I6 (Cr:1) I7 (Cr:6) I TOTAL I RESULT I ΣCR I ΣGPV I SGPA II ΣCR I DIVISION						
I ELE-II I ELE-III I S&P I S&P(P) I CAPS I CAPS(P) I PROJ I MARKS I						
I TU I TI I TU I TI I TU I TI I PU I PI I TU I TI I PU I PI I PU I PI I						
I80:20/40 I80:20/40 I80:20/40 I25:25/25 I80:20/40 I25:25/25 I75:75/75 I 650 I						
IGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVI 285 I						
349922 1. 20174037434828	PRANALI RAVINDRA DHOTE	YOGITA	016 1 F E			
I 40 I 20 I 36 I 19 I 40 I 20 I 22 I 24 I 31 I 19 I 23 I 24 I 72 I 74 I 463 I	PASS		I 26 I 206 I 7.92 II 56 I PASS			
I 60 I 54 I 60 I 46 I 50 I 47 I 146 I I					II 371 I	
IBB:8 :32 ICC:6 :24 IBB:8 :40 IAA:10:10 ICC:6 :30 IAA:10:10 IAA:10:60 I I					II 6.63 I	
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:
(V- S18\771655 SGPA= 5.72 CR= 29 GPV=166.00) (VI- S18\855913 SGPA= 6.07 CR= 29 GPV=176.00) (VII- RW18\886645 SGPA= 5.50 CR= 30 GPV=165.00)						
349923 2. 2015016601472477	PRANJALI BHAURAO GANVIR	ASHA	315 1 F E			
I 45 I 20 I 59 I 20 I 40 I 20 I 24 I 24 I 34 I 20 I 24 I 24 I 72 I 73 I 499 I	PASS		I 26 I 218 I 8.38 II 56 I FIRST CLASS			
I 65 I 79 I 60 I 48 I 54 I 48 I 145 I I					II 435 I	15
IBB:8 :32 IAB:9 :36 IBB:8 :40 IAA:10:10 ICC:6 :30 IAA:10:10 IAA:10:60 I I					II 7.77 I	
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:A
(V- W17\691949 SGPA= 7.59 CR= 29 GPV=220.00) (VI- S18\855914 SGPA= 7.86 CR= 29 GPV=228.00) (VII- W18\886646 SGPA= 7.23 CR= 30 GPV=217.00)						
349924 3. 2015016601063837	PRATIKSHA SUBHASHRAO KARADBHAJANE	ASHA	317 1 F E			
I 48 I 20 I 34 I 19 I 29 I 20 I 24 I 24 I 22 I 19 I 23 I 22 I 70 I 72 I 446 I	PASS		I 26 I 181 I 6.96 II 56 I PASS			
I 68 I 53 I 49 I 48 I 41 I 45 I 142 I I					II 360 I	
IBB:8 :32 ICC:6 :24 ICD:5 :25 IAA:10:10 IDD:4 :20 IAA:10:10 IAA:10:60 I I					II 6.43 I	
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:A
(V- W17\691950 SGPA= 6.93 CR= 29 GPV=201.00) (VI- RS18\855915 SGPA= 6.41 CR= 29 GPV=186.00) (VII- RW18\886647 SGPA= 5.97 CR= 30 GPV=179.00)						
349925 4. 2013016600653252	PUJA CHANDRABHAN OGALE	YASHODHARA	407 1 F E			
I 16 I 20 I 29 I 19 I 27 I 20 I 23 I 24 I 33 I 19 I 21 I 22 I 70 I 74 I421* I	PASS		I 26 I 171 I 6.58 II I W/D			
I 36 *3+1 I 48 I 47 I 47 I 52 I 43 I 144 I I	BY GRACE				II I	
IOD:4 :16 ICD:5 :20 ICD:5 :25 IAA:10:10 ICC:6 :30 IAA:10:10 IAA:10:60 I I					II W/D I	
Ele.Sub: (1D)-EHV (2D)-EDS						ENV GRADE:C
(V- S18\771686 SGPA= 4.93 CR= 29 GPV=143.00) (VI- W18\860163 SGPA= 4.83 CR= 29 GPV=140.00) (VII- SGPA= CR= GPV=)						

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incatives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2019[CREDIT BASED SYSTEM] PH 348

RESULT DATE # 07/06/2019

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)

	1 (Cr:4)	2 (Cr:4)	3 (Cr:5)	4 (Cr:1)	5 (Cr:5)	6 (Cr:1)	7 (Cr:6)							ΣCR	DIVISION
	ELE-II	ELE-III	S&P	S&P(P)	CAPS	CAPS(P)	PROJ	TOTAL	RESULT	ΣCR	ΣGPV	SGPA	ΣGPV		
	TU TI	TU TI	TU TI	PU PI	TU TI	PU PI	PU PI	MARKS				(10)	CGPA		
	80:20/40	80:20/40	80:20/40	25:25/25	80:20/40	25:25/25	75:75/75	650					(10)		
	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	285							

349926 1. 2015016601472141 RUTUJA PURUSHOTTAMJI TAJANE VIMAL 016 1 F E

40	19	41	20	33	20	23	23	35	20	22	22	70	72	460	PASS	26	205	7.88	56	FIRST CLASS
59		61		53		46		55		44		142							388	
BC:7	:28	BB:8	:32	CC:6	:30	AA:10:10		BC:7	:35	AA:10:10		AA:10:60							6.93	

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE:A
(V- W17\691951 SGPA= 6.52 CR= 29 GPV=189.00) (VI- S18\855916 SGPA= 5.66 CR= 29 GPV=164.00) (VII- W18\886649 SGPA= 6.10 CR= 30 GPV=183.00)

349927 2. 2015016601472454 SAMIKSHA PRAKASH DHOKE SNEHLATA 315 1 F E NSS= 6

39	19	41	20	37	20	24	24	39	20	23	23	72	73	474	PASS	26	216	8.31	56	FIRST CLASS
58		61		57		48		59		46		145							390	
BC:7	:28	BB:8	:32	BC:7	:35	AA:10:10		BC:7	:35	AA:10:10		AA:10:60							6.96	

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE:O
(V- S18\771656 SGPA= 7.07 CR= 29 GPV=205.00) (VI- S18\855917 SGPA= 6.17 CR= 29 GPV=179.00) (VII- W18\886650 SGPA= 5.80 CR= 30 GPV=174.00)

349928 3. 2015016601472237 SAMRUDHI RAJESH GORLE CHANDA 317 1 F E

33	19	27	19	35	19	21	22	23	19	21	22	71	72	423	PASS	26	174	6.69		W/D
52		46		54		43		42		43		143								
CC:6	:24	CD:5	:20	CC:6	:30	AA:10:10		DD:4	:20	AA:10:10		AA:10:60							W/D	

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE:A
(V- W18\942694 SGPA= 5.24 CR= 29 GPV=152.00) (VI- S18\855918 SGPA= 5.14 CR= 29 GPV=149.00) (VII- SGPA= CR= GPV=)

349929 4. 2015016601470293 SHIVANI VIJAY CHAWARE VARSHA 407 1 F E

26	19	31	20	24	19	22	22	29	19	23	22	72	72	420	PASS	26	169	6.50		W/D
45		51		43		44		48		45		144								
CD:5	:20	CC:6	:24	DD:4	:20	AA:10:10		CD:5	:25	AA:10:10		AA:10:60							W/D	

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE:
(V- W17\691954 SGPA= 5.66 CR= 29 GPV=164.00) (VI- S18\855919 SGPA= 5.62 CR= 29 GPV=163.00) (VII- SGPA= CR= GPV=)

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/2019
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2019[CREDIT BASED SYSTEM] PH 349

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/3	(U/H-TYPE)

I1 (Cr:4)	I2 (Cr:4)	I3 (Cr:5)	I4 (Cr:1)	I5 (Cr:5)	I6 (Cr:1)	I7 (Cr:6)							II ZCR	DIVISION
ELE-II	ELE-III	S&P	S&P(P)	CAPS	CAPS(P)	PROJ	TOTAL	RESULT	ICR	IGPV	SGPA	IGPV	
TU TI	TU TI	TU TI	PU PI	TU TI	PU PI	PU PI	MARKS				(10)	CGPA	
80:20/40	80:20/40	80:20/40	25:25/25	80:20/40	25:25/25	75:75/75	650					(10)	
GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	285						

349930 1. 2015016601472005 SNEHA SANTOSH TALAMALE LATA 016 1 F E

43	20	51	20	40	20	24	24	52	20	24	24	73	73	508	PASS	26	233	8.96	II 56	FIRST CLASS
63		71		60		48		72		48		146							II 454	
BB:8	:32	AB:9	:36	BB:8	:40	AA:10:10		AB:9	:45	AA:10:10		AA:10:60							II 8.11	

ENV GRADE:O

Ele.Sub: (1D)-EHV (2D)-EDS
(V- W17\691955 SGPA= 5.72 CR= 29 GPV=166.00) (VI- W18\860115 SGPA= 6.31 CR= 29 GPV=183.00) (VII- W18\886653 SGPA= 7.37 CR= 30 GPV=221.00)

349931 2. 2015016601470312 TEJAL DNYANESHWARRAO CHIMOTE JYOTI 315 1 F E

34	20	38	20	28	20	22	22	38	19	22	22	71	72	448	PASS	26	192	7.38	II 56	PASS
54		58		48		44		57		44		143							II 359	
CC:6	:24	BC:7	:28	CD:5	:25	AA:10:10		BC:7	:35	AA:10:10		AA:10:60							II 6.41	

ENV GRADE:A

Ele.Sub: (1D)-EHV (2D)-EDS
(V- RW17\692003 SGPA= 6.21 CR= 29 GPV=180.00) (VI- S18\855921 SGPA= 6.03 CR= 29 GPV=175.00) (VII- RW18\886654 SGPA= 5.57 CR= 30 GPV=167.00)

349932 3. 2015016601472311 TINKU DEEPAK NARNAWARE JYOTI 317 1 F E

20	19	42	19	19	19	21	22	03	19	20	22	71	72	388	FAIL				II	
39 #		61 XMF		38 #		43 XMF		22 #		42 XMF		143 XMF							II	
FF:0	: 0	BB:8	:32	FF:0	: 0	AA:10:10		FF:0	: 0	AB:9	: 9	AA:10:60							II	

Exemption : 2,4,6,7 ENV GRADE:

Ele.Sub: (1D)-EHV (2D)-EDS
(V- W18\942695 SGPA= 6.34 CR= 29 GPV=184.00) (VI- SGPA= CR= GPV=) (VII- SGPA= CR= GPV=)

L/S

349933 4. 20174037434863 VAISHALI SHIVDAS BORKAR JASUNDA 407 1 F E

44	20	37	20	40	20	23	24	42	20	22	24	71	73	480	PASS	26	220	8.46	II 56	FIRST CLASS
64		57		60		47		62		46		144							II 405	
BB:8	:32	BC:7	:28	BB:8	:40	AA:10:10		BB:8	:40	AA:10:10		AA:10:60							II 7.23	

ENV GRADE:O

Ele.Sub: (1D)-EHV (2D)-EDS
(V- SGPA= CR= GPV=) (VI- S18\855923 SGPA= 6.79 CR= 29 GPV=197.00) (VII- W18\886656 SGPA= 6.17 CR= 30 GPV=185.00)

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent F=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ICR-Sum of Credits, IGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2019(CREDIT BASED SYSTEM) RESULT DATE # 07/06/2019
PH 351

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)

1 (Cr:4)	2 (Cr:4)	3 (Cr:5)	4 (Cr:1)	5 (Cr:5)	6 (Cr:1)	7 (Cr:6)								
ELE-II	ELE-III	S&P	S&P(P)	CAPS	CAPS(P)	PROJ	TOTAL	RESULT	ICR	IGPV	SGPA (10)	ICR IGPV CGPA (10)	DIVISION	
TU TI	TU TI	TU TI	PU PI	TU TI	PU PI	PU PI	MARKS							
80:20/40	80:20/40	80:20/40	80:20/40	25:25/25	80:20/40	25:25/25	75:75/75	650						
GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	285						

349938 1. 2014016600949676 AMIT VITTHAL NICHAL PUSHPA 016 1 M E

41	20	18	20	25	20	22	22	26	19	22	22	71	72	422*	PASS	26	178	6.85	56	PASS
61		38 #2		45		44		45		44		143			BY GRACE				362	
BB:8	:32	DD:4	:16	CD:5	:25	AA:10:10		CD:5	:25	AA:10:10		AA:10:60							6.46	

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE:C
(V- S18\771661 SGPA= 5.86 CR= 29 GPV=170.00) (VI- W18\860122 SGPA= 5.21 CR= 29 GPV=151.00) (VII- W18\886661 SGPA= 6.13 CR= 30 GPV=184.00)

349939 2. 2015016601472172 ANIKET DURGAPRASAD MEHAR JYOTI 315 1 M E

36	20	42	20	27	20	23	23	43	19	21	22	73	73	462	PASS	26	205	7.88	56	FIRST CLASS
56		62		47		46		62		43		146							395	21
BC:7	:28	BB:8	:32	CD:5	:25	AA:10:10		BB:8	:40	AA:10:10		AA:10:60							6.88	

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE:O
(V- S18\771662 SGPA= 5.45 CR= 29 GPV=158.00) (VI- RS18\855930 SGPA= 5.93 CR= 29 GPV=172.00) (VII- W18\886662 SGPA= 6.00 CR= 30 GPV=180.00)

349940 3. 20174037434885 ASHISH HEMRAJ DEOTALE REKHA 317 1 M E D&S=10

30	20	15	19	31	20	23	24	15	20	22	22	72	73	406	FAIL					
50 XMF		34 #		51 XMF		47 XMF		35 #		44 XMF		145 XMF								
CC:6	:24	FF:0	: 0	CC:6	:30	AA:10:10		FF:0	: 0	AA:10:10		AA:10:60								

Ele.Sub: (1D)-EHV (2D)-EDS Exemption : 1,3,4,6,7ENV GRADE:A
(V- SGPA= CR= GPV=) (VI- W18\860125 SGPA= 4.52 CR= 29 GPV=131.00) (VII- SGPA= CR= GPV=)

349941 4. 2012016600958271 ASHISH JAGDISH SHARMA TARA 407 1 M E

16	20	38	20	20	20	23	24	16	20	23	22	71	72	405	FAIL					
36 #		58 XMF		40 XMF		47 XMF		36 #		45 XMF		143 XMF								
FF:0	: 0	BC:7	:28	DD:4	:20	AA:10:10		FF:0	: 0	AA:10:10		AA:10:60								

Ele.Sub: (1D)-EHV (2D)-EDS Exemption : 2,3,4,6,7ENV GRADE:O
(V- SGPA= CR= GPV=) (VI- W17\614657 SGPA= 5.10 CR= 29 GPV=148.00) (VII- SGPA= CR= GPV=)

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) ENV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ICR-Sum of Credits,IGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE E/S (W/H-TYPE)
	I1 (Cr:4) I2 (Cr:4) I3 (Cr:5) I4 (Cr:1) I5 (Cr:5) I6 (Cr:1) I7 (Cr:6) I	I I I I I I	I I I II ΣCR I DIVISION	
	I ELE-II I ELE-III I S&P I S&P(P) I CAPS I CAPS(P) I PROJ ITOTALI RESULT I ΣCR I ΣGPV I SGPA II ΣGPV I			
	I TU I TI I TU I TI I TU I TI I PU I PI I TU I TI I PU I PI I PU I PI IMARKSI I I I (10) II CGPA I			
	I80:20/40 I80:20/40 I80:20/40 I25:25/25 I80:20/40 I25:25/25 I75:75/75 I 650 I I I I II (10) I			
	IGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVI 285 I I I I II I			
349942 1. 2015016602049605	CHETAN LAXMANRAO GAME	BABY	016 1 M E	
	I 12 I 20 I 44 I 19 I 34 I 19 I 22 I 22 I 23 I 19 I 21 I 22 I 71 I 72 I 420 I FAIL I I I I II I			
	I 32 # I 63 XMF I 53 XMF I 44 XMF I 42 XMF I 43 XMF I 143 XMF I I I I I II I			
	IFF:0 : 0 IBB:8 :32 ICC:6 :30 IAA:10:10 IDD:4 :20 IAA:10:10 IAA:10:60 I I I I I II I			
Ele.Sub: (1D)-EHV (2D)-EDS			Exemption : 2,3,4,5,6,7ENV GRADE:B	
(V- S17\439063 SGPA= 5.62 CR= 29 GPV=163.00) (VI- S17\563506 SGPA= 5.07 CR= 29 GPV=147.00) (VII-			SGPA= CR= GPV=)	
349943 2. 20174037434893	CHETAN MORESHWAR PARATE	VIDYA	315 1 M E	L/S
	I 28 I 19 I 40 I 19 I 19 I 19 I 21 I 22 I 19 I 19 I 22 I 22 I 72 I 72 I417* I PASS I 26 I 168 I 6.46 II I W/D			
	I 47 I 59 I 38 *2 I 43 I 38 *2 I 44 I 144 I I BY GRACE I I I I II I			
	ICD:5 :20 IBC:7 :28 IDD:4 :20 IAA:10:10 IDD:4 :20 IAA:10:10 IAA:10:60 I I I I I II W/D I			
Ele.Sub: (1D)-EHV (2D)-EDS			ENV GRADE:B	
(V- SGPA= CR= GPV=) (VI- W18\860126 SGPA= 4.86 CR= 29 GPV=141.00) (VII-			SGPA= CR= GPV=)	
349944 3. 2015016601066735	DUSHANT RAMCHANDRA KALBANDE	PRADNYA	317 1 M E	
	I 37 I 20 I 36 I 20 I 36 I 20 I 21 I 22 I 23 I 19 I 20 I 22 I 70 I 72 I 438 I PASS I 26 I 190 I 7.31 II I W/D			
	I 57 I 56 I 56 I 43 I 42 I 42 I 142 I I I I I II I			
	IBC:7 :28 IBC:7 :28 IBC:7 :35 IAA:10:10 IDD:4 :20 IAB:9 : 9 IAA:10:60 I I I I I II W/D I			
Ele.Sub: (1D)-EHV (2D)-EDS			ENV GRADE:	
(V- S18\771665 SGPA= 5.72 CR= 29 GPV=166.00) (VI- W18\860127 SGPA= 5.38 CR= 29 GPV=156.00) (VII-			SGPA= CR= GPV=)	
349945 4. 2015016601472342	HARSHAL VINAYAK KADU	KAMAL	407 1 M E	
	I 40 I 19 I 04 I 19 I 23 I 19 I 22 I 23 I 22 I 19 I 22 I 22 I 73 I 73 I 400 I FAIL I I I I II I			
	I 59 XMF I 23 # I 42 XMF I 45 XMF I 41 XMF I 44 XMF I 146 XMF I I I I I II I			
	IBC:7 :28 IFF:0 : 0 IDD:4 :20 IAA:10:10 IDD:4 :20 IAA:10:10 IAA:10:60 I I I I I II I			
Ele.Sub: (1D)-EHV (2D)-EDS			Exemption : 1,3,4,5,6,7ENV GRADE:O	
(V- S18\771666 SGPA= 5.55 CR= 29 GPV=161.00) (VI- SGPA= CR= GPV=) (VII-			SGPA= CR= GPV=)	

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
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RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2019[CREDIT BASED SYSTEM] RESULT DATE # 07/06/2019 P# 353

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)

	I1 (Cr:4)	I2 (Cr:4)	I3 (Cr:5)	I4 (Cr:1)	I5 (Cr:5)	I6 (Cr:1)	I7 (Cr:6)						ΣCR	DIVISION
	ELE-II	ELE-III	S&P	S&P(P)	CAPS	CAPS(P)	PROJ	TOTAL	RESULT	ΣCR	ΣGPV	SGPA	ΣGPV	
	TU TI	TU TI	TU TI	PU PI	TU TI	PU PI	PU PI	MARKS				(10)	CGPA	
	80:20/40	80:20/40	80:20/40	25:25/25	80:20/40	25:25/25	75:75/75	650					(10)	
	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	285						

349946 1. 20174037434910 MANISH LAKHANLAL KHAJURIYA NISHIMA 016 1 M E NSS= 6 L/S

	42	19	49	19	20	19	22	23	22	19	23	22	72	73	445#	PASS	26	190	7.31		W/D
	61		68		39 #1		45		41		45		145			BY GRACE					
	BB:8	:32	BB:8	:32	DD:4	:20	AA:10:10		DD:4	:20	AA:10:10		AA:10:60							W/D	

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE:
CV- SGPA= CR= GPV=) CVI- SGPA= CR= GPV=) CVII- SGPA= CR= GPV=)

349947 2. 2011016600984127 NAYAN SUDHAKAR DAHARE SADHANA 315 1 M E

	22	20	35	20	35	20	23	24	12	20	23	22	71	72	419	FAIL					
	42 XMF		55 XMF		55 XMF		47 XMF		32 #		45 XMF		143 XMF								
	DD:4	:16	BC:7	:28	BC:7	:35	AA:10:10		FF:0	: 0	AA:10:10		AA:10:60								

Ele.Sub: (1D)-EHV (2D)-EDS Exemption : 1,2,3,4,6,7 ENV GRADE:
CV- SGPA= CR= GPV=) CVI- W18\860162 SGPA= 5.86 CR= 29 GPV=170.00) CVII- SGPA= CR= GPV=)

349948 3. 20130166006533S6 NEERAJ ARJUN SAOLANKI DAYAWANTI 317 1 M E

	41	20	52	20	41	20	21	24	51	20	23	24	71	72	500	PASS	26	233	8.96	56	FIRST CLASS
	61		72		61		45		71		47		143							446	22
	BB:8	:32	AB:9	:36	BB:8	:40	AA:10:10		AB:9	:45	AA:10:10		AA:10:60							7.96	

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE:
CV- W16\363296 SGPA= 7.55 CR= 29 GPV=219.00) CVI- W17\614670 SGPA= 6.17 CR= 29 GPV=179.00) CVII- W18\886671 SGPA= 7.10 CR= 30 GPV=213.00)

349949 4. 201501660147787 PAWAN RAMESH MOROLIYA PANCHFULA 407 1 M E NSS= 6

	56	19	55	20	45	20	24	24	46	20	23	23	72	73	520	PASS	26	238	9.15	56	FIRST CLASS
	75		75		65		48		66		46		145							430	23
	AB:9	:36	AB:9	:36	BB:8	:40	AA:10:10		BB:8	:40	AA:10:10		AA:10:60							7.68	

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE:
CV- W17\691978 SGPA= 7.38 CR= 29 GPV=214.00) CVI- S18\855944 SGPA= 7.83 CR= 29 GPV=227.00) CVII- W18\886672 SGPA= 6.40 CR= 30 GPV=192.00)

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) SWP(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RESULT DATE # 07/06/2019
P# 354

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)

	1 (Cr:4)	2 (Cr:4)	3 (Cr:5)	4 (Cr:1)	5 (Cr:5)	6 (Cr:1)	7 (Cr:6)							ΣCR	DIVISION
	ELE-II	ELE-III	S&P	S&P(P)	CAPS	CAPS(P)	PROJ	TOTAL	RESULT	ΣCR	ΣGPV	SGPA	ΣGPV	
	TU TI	TU TI	TU TI	PU PI	TU TI	PU PI	PU PI	MARKS				(10)	CGPA	
	80:20/40	80:20/40	80:20/40	25:25/25	80:20/40	25:25/25	75:75/75	650					(10)	
	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	285						

349950 1. 2015016601066905 PIYUSH UTTAM YEDE MAMTA 016 1 M E

	19	20	46	20	29	20	23	23	11	20	23	22	74	74	424	FAIL	
	39 #		66 XMF		49 XMF		46 XMF		31 #		45 XMF		148 XMF				
	FF:0 : 0		BB:8 :32		CD:5 :25		AA:10:10		FF:0 : 0		AA:10:10		AA:10:60				

Ele.Sub: (1D)-EHV (2D)-EDS Exemption : 2,3,4,6,7ENV GRADE:B
(V- W17\691979 SGPA= 5.21 CR= 29 GPV=151.00) (VI- W18\860134 SGPA= 5.00 CR= 29 GPV=145.00) (VII- W18\886673 SGPA= 5.53 CR= 30 GPV=166.00)

349951 2. 2012016600958062 PRATIK DEVIDAS CHALKHOR SARALA 315 1 M E

	43	19	35	19	18	19	21	22	20	19	22	22	70	72	425#	PASS	26	176	6.77	56	PASS
	62		54		37 #3		43		39 #1		44		142			BY GRACE				342	
	BB:8 :32		CC:6 :24		DD:4 :20		AA:10:10		DD:4 :20		AA:10:10		AA:10:60							6.11	

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE:B
(V- S18\771699 SGPA= 5.17 CR= 29 GPV=150.00) (VI- W17\614678 SGPA= 5.10 CR= 29 GPV=148.00) (VII- W18\886674 SGPA= 5.53 CR= 30 GPV=166.00)

349952 3. 20174037434932 RAHUL MANOHAR DORLIKAR VEENA 317 1 M E L/S

	41	20	44	20	36	20	23	24	31	20	22	24	71	73	469	PASS	26	209	8.04	56	FIRST CLASS
	61		64		56		47		51		46		144							409	24
	BB:8 :32		BB:8 :32		BC:7 :35		AA:10:10		CC:6 :30		AA:10:10		AA:10:60							7.30	

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE:A
(V- SGPA= CR= GPV=) (VI- S18\855946 SGPA= 5.21 CR= 29 GPV=151.00) (VII- W18\886675 SGPA= 6.67 CR= 30 GPV=200.00)

349953 4. 20174037434933 RAHUL SURESH BHINGARE LATA 407 1 M E L/S

	36	20	38	20	33	20	22	22	23	20	20	22	73	73	442	PASS	26	185	7.12	56	PASS
	56		58		53		44		43		42		146							348	
	BC:7 :28		BC:7 :28		CC:6 :30		AA:10:10		DD:4 :20		AB:9 : 9		AA:10:60							6.21	

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE:O
(V- SGPA= CR= GPV=) (VI- S18\855947 SGPA= 6.21 CR= 29 GPV=180.00) (VII- W18\886676 SGPA= 5.43 CR= 30 GPV=163.00)

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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PH 355

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)

(1 (Cr:4)	(2 (Cr:4)	(3 (Cr:5)	(4 (Cr:1)	(5 (Cr:5)	(6 (Cr:1)	(7 (Cr:6)						ECR	DIVISION
ELE-II	ELE-III	S&P	S&P(P)	CAPS	CAPS(P)	PROJ	TOTAL	RESULT	ECR	EGPV	SGPA	EGPV	
TU TI	TU TI	TU TI	PU PI	TU TI	PU PI	PU PI	MARKS				(10)	CGPA	
80:20/40	80:20/40	80:20/40	25:25/25	80:20/40	25:25/25	75:75/75	650					(10)	
GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	285						

349954 1. 2013016600650691 RAKSHAK ASHOK UPARDE ANITA 016 1 M E L/S

22	20	33	19	23	19	22	22	27	19	22	22	72	72	414	PASS	26	165	6.35		W/D
42		52		42		44		46		44		144								
DD:4	:16	CC:6	:24	DD:4	:20	AA:10:10		CD:5	:25	AA:10:10		AA:10:60							W/D	

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE: A
(V- W18\942700 SGPA= 5.17 CR= 29 GPV=150.00) (VI- SGPA= CR= GPV=) (VII- SGPA= CR= GPV=)

349955 2. 20174037434938 RAVIKUMAR KAMLAKAR WAKDE RAMPYARI 315 1 M E L/S

45	20	38	19	40	20	23	24	33	19	22	22	72	73	470	PASS	26	210	8.08	56	FIRST CLASS
65		57		60		47		52		44		145							423	25
BB:8	:32	BC:7	:28	BB:8	:40	AA:10:10		CC:6	:30	AA:10:10		AA:10:60							7.55	

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE: A
(V- SGPA= CR= GPV=) (VI- RS18\855949 SGPA= 6.03 CR= 29 GPV=175.00) (VII- RW18\886678 SGPA= 7.10 CR= 30 GPV=213.00)

349956 3. 20174037434944 RUSHABH RAMESH KHADASKAR LATA 317 1 M E L/S

48	20	44	20	40	20	23	24	30	20	24	24	73	74	484	PASS	26	214	8.23	56	FIRST CLASS
68		64		60		47		50		48		147							426	26
BB:8	:32	BB:8	:32	BB:8	:40	AA:10:10		CC:6	:30	AA:10:10		AA:10:60							7.61	

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE: O
(V- SGPA= CR= GPV=) (VI- S18\855950 SGPA= 7.31 CR= 29 GPV=212.00) (VII- W18\886679 SGPA= 7.07 CR= 30 GPV=212.00)

349957 4. 2015016601467921 SAGAR LAKHAN KHARPURIYE INDUBAI 407 1 M E G&S=25

36	20	38	20	38	20	22	24	42	19	22	22	72	72	467	PASS	26	236	9.08	56	FIRST CLASS
56		58		58		46		61		44		144							402	27
BC:7	:28	BC:7	:28	BC:7	:35	AA:10:10		BB:8	:40	AA:10:10		AA:10:60							7.18	

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE: B
(V- W17\691985 SGPA= 5.48 CR= 29 GPV=159.00) (VI- S18\855951 SGPA= 6.59 CR= 29 GPV=191.00) (VII- RW18\886680 SGPA= 5.53 CR= 30 GPV=166.00)

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ECR-Sum of Credits, EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2019[CREDIT BASED SYSTEM] RESULT DATE # 07/06/2019
P# 356

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)

	1 (Cr:4)	2 (Cr:4)	3 (Cr:5)	4 (Cr:1)	5 (Cr:5)	6 (Cr:1)	7 (Cr:6)					ΣCR	DIVISION
	ELE-II	ELE-III	S&P	S&P(P)	CAPS	CAPS(P)	PROJ	TOTAL	RESULT	ΣCR	ΣGPV	SGPA	ΣGPV
	TU TI	TU TI	TU TI	PU PI	TU TI	PU PI	PU PI	MARKS				(10)	CGPA
	80:20/40	80:20/40	80:20/40	25:25/25	80:20/40	25:25/25	75:75/75	650					(10)
	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	GR GP GPV	285					

349958 1. 2015016601064156 SAGAR YOGARAJ GAWALI MANDABAI 016 1 M E

	49	20	40	20	49	20	22	24	33	20	22	24	71	73	487	PASS	26	214	8.23	56	FIRST CLASS
	69		60		69		46		53		46		144							402	26
	BB:8	:32	BB:8	:32	BB:8	:40	AA:10:10		CC:6	:30	AA:10:10		AA:10:60							7.18	

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE:
(V- W17\691986 SGPA= 6.41 CR= 29 GPV=186.00) (VI- S18\855952 SGPA= 6.48 CR= 29 GPV=188.00) (VII- W18\886681 SGPA= 6.27 CR= 30 GPV=188.00)

349959 2. 2015016601472326 SAMEER ARUHRAO MAHAKULKAR SUSHEELA 315 1 M E

	57	20	65	20	50	20	22	23	31	20	22	24	73	73	520	PASS	26	231	8.88	56	FIRST CLASS
	77		85		70		45		51		46		146							459	27
	AB:9	:36	AA:10:40		AB:9	:45	AA:10:10		CC:6	:30	AA:10:10		AA:10:60							8.20	

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE:A
(V- W17\691987 SGPA= 7.62 CR= 29 GPV=221.00) (VI- S18\855953 SGPA= 8.38 CR= 29 GPV=243.00) (VII- W18\886682 SGPA= 7.60 CR= 30 GPV=228.00)

349960 3. 20140166008268 93 SAURABH RAJKUMAR KAPSE BABY 317 1 M E NSS= 6

	36	20	39	19	31	19	22	22	06	20	22	22	72	72	422	FAIL					
	56	XMF	58	XMF	50	XMF	44	XMF	26	#	44	XMF	144	XMF							
	BC:7	:28	BC:7	:28	CC:6	:30	AA:10:10		FF:0	: 0	AA:10:10		AA:10:60								

Ele.Sub: (1D)-EHV (2D)-EDS Exemption : 1,2,3,4,6,7 ENV GRADE:C
(V- W18\942702 SGPA= 5.62 CR= 29 GPV=163.00) (VI- SGPA= CR= GPV=) (VII- SGPA= CR= GPV=)

349961 4. 2015016601063903 SAURABH SUBHASH GAIKWAD NANDA 407 1 M E G&S=10 L/S

	47	19	37	19	39	19	21	22	20	19	20	22	72	72	449*	PASS	26	204	7.85		W/D
	66		56		58		43		39	#1	42		144			BY GRACE					
	BB:8	:32	BC:7	:28	BC:7	:35	AA:10:10		DD:4	:20	AB:9	: 9	AA:10:60							W/D	

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE:B
(V- RS18\771675 SGPA= 5.10 CR= 29 GPV=148.00) (VI- SGPA= CR= GPV=) (VII- SGPA= CR= GPV=)

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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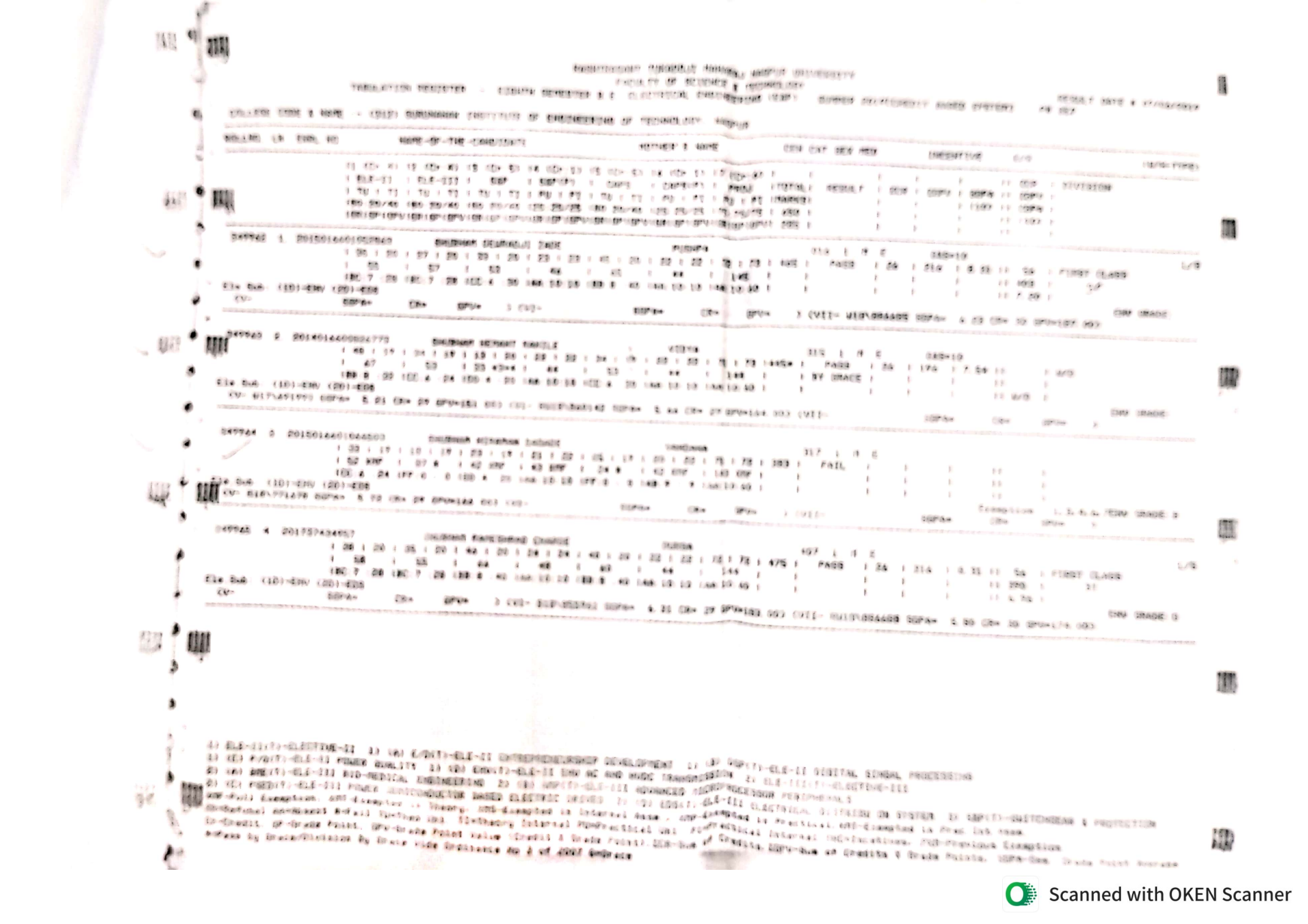

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2019[CREDIT BASED SYSTEM] RESULT DATE # 07/06/2019
P# 358

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)

I1 (Cr:4)	I2 (Cr:4)	I3 (Cr:5)	I4 (Cr:1)	I5 (Cr:5)	I6 (Cr:1)	I7 (Cr:6)							ΣCR	DIVISION
ELE-II	ELE-III	S&P	S&P(P)	CAPS	CAPS(P)	PROJ	TOTAL	RESULT	ΣCR	ΣGPV	SGPA		ΣGPV	
TU TI	TU TI	TU TI	TU TI	TU TI	PU PI	TU TI	PU PI	PU PI	MARKS				(10)		CGPA	
80:20/40	80:20/40	80:20/40	25:25/25	80:20/40	25:25/25	75:75/75	650						(10)	
IGR IGP IGPV	IGR IGP IGPV	IGR IGP IGPV	IGR IGP IGPV	IGR IGP IGPV	IGR IGP IGPV	IGR IGP IGPV	285							

349966 1. 2015016601472187 SHYAM JAGDISH WANJARI KAMAL 016 1 M E

64	19	44	20	43	20	23	24	29	20	23	23	72	73	497	PASS	26	217	8.35	56	FIRST CLASS
83		64		63		47		49		46		145							396	32
AA:10:40		BB:8 :32		BB:8 :40		AA:10:10		CD:5 :25		AA:10:10		AA:60							7.07	

Ele.Sub: (1D)-EHV (2D)-EDS
ENV GRADE:A
(V- W17\691996 SGPA= 7.24 CR= 29 GPV=210.00) (VI- S18\855962 SGPA= 6.86 CR= 29 GPV=199.00) (VII- W18\886689 SGPA= 5.97 CR= 30 GPV=179.00)

349967 2. 2013016600653291 SOHAL ANIL SONWANE SUNITA 315 1 M E

AA	19	AA	19	AA	19	21	22	AA	19	20	22	70	72	303	FAIL					
19 #		19 #		19 #		43 XMF		19 #		42 XMF		142 XMF								
FF:0 : 0		FF:0 : 0		FF:0 : 0		AA:10:10		FF:0 : 0		AB:9 : 9		AA:60								

Ele.Sub: (1D)-EHV (2D)-EDS
(V- SGPA= CR= GPV=) (VI- SGPA= CR= GPV=) (VII- SGPA= CR= GPV=) Exemption : 4,6,7ENV GRADE:

349968 3. 20174037434762 SUMIT GANESH SHELKE SUREKHA 317 1 M E L/S

36	20	51	20	43	20	24	24	45	20	24	24	74	74	499	PASS	26	224	8.62	56	FIRST CLASS
56		71		63		48		65		48		148							438	33
BC:7 :28		AB:9 :36		BB:8 :40		AA:10:10		BB:8 :40		AA:10:10		AA:60							7.82	

Ele.Sub: (1D)-EHV (2D)-EDS
(V- SGPA= CR= GPV=) (VI- S18\855964 SGPA= 6.86 CR= 29 GPV=199.00) (VII- W18\886691 SGPA= 7.13 CR= 30 GPV=214.00) ENV GRADE:O

349969 4. 2015016601472052 SUMIT SUNIL BEDARKAR MADHURI 407 1 M E NCC=10

49	20	55	20	54	20	22	24	37	20	22	24	73	74	514	PASS	26	238	9.15	56	DISTINCTION
69		75		74		46		57		46		147							473	
BB:8 :32		AB:9 :36		AB:9 :45		AA:10:10		BC:7 :35		AA:10:10		AA:60							8.45	

Ele.Sub: (1D)-EHV (2D)-EDS
(V- W17\691999 SGPA= 7.90 CR= 29 GPV=229.00) (VI- S18\855965 SGPA= 8.62 CR= 29 GPV=250.00) (VII- W18\886692 SGPA= 7.83 CR= 30 GPV=235.00) ENV GRADE:O

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E3P) SUMMER 2019(CREDIT BASED SYSTEM) RESULT DATE : 07/06/2019 PN 359

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/3	(W/H-TYPE)

I1 (Cr:4)	I2 (Cr:4)	I3 (Cr:5)	I4 (Cr:1)	I5 (Cr:5)	I6 (Cr:1)	I7 (Cr:6)						II ZCR	I DIVISION
I ELE-II	I ELE-III	I S&P	I S&P(P)	I CAPS	I CAPS(P)	I PROJ	ITOTAL	I RESULT	I ΣCR	I ΣGPV	I SGPA	II ZGPV	
I TU I TI	I TU I TI	I TU I TI	I PU I PI	I TU I TI	I PU I PI	I PU I PI	IMARKS				I (10)	II CGPA	
I80:20/40	I80:20/40	I80:20/40	I25:25/25	I80:20/40	I25:25/25	I75:75/75	I 650					II (10)	
IGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVI								295				II	

349970 1. 2015016601480202 SURAJ PRABHAKAR CHIKATE ANJANA 016 1 M E NSS= 6

I AA I 19	I AA I 19	I AA I 19	I 21 I 22	I AA I 19	I 20 I 22	I 72 I 72	I 305	FAIL				II	
I 19 #	I 19 #	I 19 #	I 43 XMF	I 19 #	I 42 XMF	I 144 XMF						II	
IFF:0 : 0	IFF:0 : 0	IFF:0 : 0	IAA:10:10	IFF:0 : 0	IAB:9 : 9	IAA:10:60						II	

Ele.Sub: (1D)-EHV (2D)-EDS Exemption : 4,6,7ENV GRADE:A
(V- RS18\771681 SGPA= 6.10 CR= 29 GPV=177.00) (VI- W18\860145 SGPA= 5.83 CR= 29 GPV=169.00) (VII- SGPA= CR= GPV=)

349971 2. 2015016601472365 SWAPNIL RAMESH CHANNE MINA 315 1 M E

I 36 I 19	I 44 I 19	I 37 I 19	I 22 I 22	I 17 I 19	I 22 I 22	I 72 I 72	I446#	PASS	I 26	I 195	I 7.50	II 56	I PASS
I 55	I 63	I 56	I 44	I 36 #3+1	I 44	I 144		BY GRACE				II 369	
IBC:7 :28	IBB:8 :32	IBC:7 :35	IAA:10:10	IDD:4 :20	IAA:10:10	IAA:10:60						II 6.59	

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE:O
(V- W17\692001 SGPA= 6.34 CR= 29 GPV=184.00) (VI- W18\860146 SGPA= 6.00 CR= 29 GPV=174.00) (VII- RW18\886694 SGPA= 5.80 CR= 30 GPV=174.00)

349972 3. 20174037434966 SWAPNIL SUKHDEVRAO KUMERIYA SUNANDABAI 317 1 M E L/3

I 28 I 20	I 40 I 19	I 25 I 19	I 20 I 22	I 14 I 19	I 21 I 22	I 72 I 72	I420#	PASS	I 26	I 167	I 6.42	II	I W/D
I 48	I 59	I 44	I 42	I 33 #3+4	I 43	I 144		BY GRACE				II	
ICD:5 :20	IBC:7 :28	IDD:4 :20	IAB:9 : 9	IDD:4 :20	IAA:10:10	IAA:10:60						II W/D	

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE:A
(V- SGPA= CR= GPV=) (VI- W18\860147 SGPA= 5.21 CR= 29 GPV=151.00) (VII- SGPA= CR= GPV=)

349973 4. 2015016601470335 VAIBHAV NATTUJI TIBAILE CHANDRAKANTA 407 1 M E G&S=10

I 53 I 20	I 38 I 19	I 37 I 20	I 23 I 23	I 37 I 19	I 23 I 22	I 72 I 72	I 478	PASS	I 26	I 224	I 8.62	II 56	I FIRST CLASS
I 73	I 57	I 57	I 46	I 56	I 45	I 144						II 417	34
IAB:9 :36	IBC:7 :28	IBC:7 :35	IAA:10:10	IBC:7 :35	IAA:10:10	IAA:10:60						II 7.45	

Ele.Sub: (1D)-EHV (2D)-EDS ENV GRADE:A
(V- W17\692004 SGPA= 6.14 CR= 29 GPV=178.00) (VI- S18\855969 SGPA= 6.10 CR= 29 GPV=177.00) (VII- W18\886696 SGPA= 6.43 CR= 30 GPV=193.00)

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EOS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-See. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2017[CREDIT BASED SYSTEM] RESULT DATE # 07/06/2017 P# 360

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

```
ROLLNO. LN  ENRL.NO          NAME-OF-THE-CANDIDATE            MOTHER'S NAME       CEN CAT SEX MED      INCENTIVE    E/S          (W/H-TYPE)

 11 (Cr:4) 12 (Cr:4) 13 (Cr:5) 14 (Cr:1) 15 (Cr:5) 16 (Cr:1) 17 (Cr:6) |      |        |     |      |      || ΣCR  | DIVISION
 | ELE-II   | ELE-III |   S&P   | S&P(P)  |  CAPS   | CAPS(P) |  PROJ   |TOTAL| RESULT | ΣCR | ΣGPV | SGPA || ΣGPV |
 | TU | TI  | TU | TI | TU | TI | PU | PI | TU | TI | PU | PI | PU | PI |MARKS|        |     |      | (10) || CGPA |
 |80:20/40 |80:20/40 |80:20/40 |25:25/25 |80:20/40 |25:25/25 |75:75/75 | 650 |        |     |      |      || (10) |
 |GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV| 285 |        |     |      |      ||      |

349974  1. A10/108801         YOGESH DEVIDAS THAVALI                                 016  1  M  E
 | 54 | 20 | 30 | 19 | 20 | 19 | 21 | 23 | 17 | 19 | 22 | 22 | 72 | 72 | 430 |  FAIL  |     |      |      ||      |
 | 74 XMF  | 49 XMF  |  39 #   | 44 XMF  |  36 #   | 44 XMF  | 144 XMF |     |        |     |      |      ||      |
 |AB:9 :36 |CD:5 :20 |FF:0 : 0 |AA:10:10 |FF:0 : 0 |AA:10:10 |AA:10:60 |     |        |     |      |      ||      |
Ele.Sub: (1D)-EHV (2D)-EDS                                                        Exemption : 1,2,4,6,7EHV GRADE:0
 (V-          SGPA=     CR=     GPV=     ) (VI-        SGPA=     CR=     GPV=     ) (VII-        SGPA=    CR=    GPV=    )

349975  2. 2015016602050071   YOGESH SUDHAKAR NAGDEVE          SUSHILA               315  1  M  E                 L/S
 | 34 | 19 | 37 | 19 | 43 | 19 | 20 | 22 | 36 | 19 | 20 | 22 | 71 | 72 | 453 |  PASS  | 26 | 205 | 7.88 ||      | W/D
 |   53    |   56    |   62    |   42    |   55    |   42    |   143   |     |        |     |      |      ||      |
 |CC:6 :24 |BC:7 :28 |BB:8 :40 |AB:9 : 9 |BC:7 :35 |AB:9 : 9 |AA:10:60 |     |        |     |      |      || W/D  |
Ele.Sub: (1D)-EHV (2D)-EDS                                                                                    EHV GRADE:B
 (V-          SGPA=     CR=     GPV=     ) (VI-        SGPA=     CR=     GPV=     ) (VII-        SGPA=    CR=    GPV=    )

349981  3. 2015016600929247   AMISH LAXMAN  WASNIK             KALPANA               317  3  M  E
 | 40 | 19 |    |    | 24 | 19 |    |    |    |    |    |    |    |    | 411 |  PASS  | 26 | 165 | 6.35 ||  56  | PASS
 |   59    | 43 PXM  |   43    | 37 PXM  | 46 PXM  | 41 PXM  | 142 PXM |     |        |     |      |      || 346  |
 |BC:7 :28 |DD:4 :16 |DD:4 :20 |BC:7 : 7 |CD:5 :25 |AB:9 : 9 |AA:10:60 |     |        |     |      |      || 6.18 |
Ele.Sub: (1D)-EHV (2C)-PSED     W18\870966 RS18\788831                                                        EHV GRADE:C
 (V- W15\145022 SGPA= 5.21 CR= 29 GPV=151.00) (VI- S17\563585 SGPA= 6.17 CR= 29 GPV=179.00) (VII- W18\886724 SGPA= 6.03 CR= 30 GPV=181.00)

349982  4. 2015016602049613   ASFAR MUMTAZUDDIN QAZI           SABINA                407  3  M  E                 L/S
 | 24 | 17 | 35 | 18 | 25 | 18 |    |    | 19 | 19 |    |    |    |    |395* |  PASS  | 26 | 155 | 5.96 ||      | W/D
 |   43    |   53    |   43    | 34 PXM  | 38 *2   | 40 PXM  | 142 PXM |     |BY GRACE|     |      |      ||      |
 |DD:4 :16 |CC:6 :24 |DD:4 :20 |CC:6 : 6 |DD:4 :20 |AB:9 : 9 |AA:10:60 |     |        |     |      |      || W/D  |
Ele.Sub: (1D)-EHV (2D)-EDS      W18\870968                                                                    EHV GRADE:B
 (V- W18\942710 SGPA= 5.21 CR= 29 GPV=151.00) (VI-     SGPA=     CR=     GPV=     ) (VII-        SGPA=    CR=    GPV=    )
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1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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                    RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
TABULATION REGISTER  -                  FACULTY OF SCIENCE & TECHNOLOGY                                        RESULT DATE # 07/06/2019
COLLEGE CODE & NAME :- (312) EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P)  SUMMER 2019[CREDIT BASED SYSTEM]    PN 361
ROLLNO. LN  ENRL.NO          GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR
------------------------------------------------------------------------------------------------------------------------------
                   NAME-OF-THE-CANDIDATE                     MOTHER'S NAME        CEN CAT SEX MED     INCENTIVE    E/S         (W/H-TYPE)
------------------------------------------------------------------------------------------------------------------------------
           |1 (Cr:4) |2 (Cr:4) |3 (Cr:5) |4 (Cr:1) |5 (Cr:5) |6 (Cr:1) |7 (Cr:6) |         |        |     |      |       || ΣCR  | DIVISION
           | ELE-II  | ELE-III |   S&P   | S&P(P)  |  CAPS   | CAPS(P) |  PROJ   |TOTAL|   RESULT | ΣCR | ΣGPV | SGPA  || ΣGPV |
           | TU | TI | TU | TI | TU | TI | PU | PI | TU | TI | PU | PI | PU | PI |MARKS|          |     |      | (10)  || CGPA |
           |80:20/40 |80:20/40 |80:20/40 |25:25/25 |80:20/40 |25:25/25 |75:75/75 | 650 |          |     |      |       || (10) |
           |GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV| 285 |          |     |      |       ||      |
------------------------------------------------------------------------------------------------------------------------------
349983 1. 2014016600949711       HITESH BABULAL CHAUDHARI                  KHEMLATA                016  3  M  E
           | 38 | 19 |          |         |        |          |          |
           | 57 XMF  |          | 13 | 19 |        | 04 | 18  |          |          | 373 |   FAIL   |     |      |       ||      |
Ele.Sub: (1D)-EHV (2D)-EDS | 41 PXM | 32 # | 40 PXM | 22 # | 37 PXM | 144 PXM |
           |BC:7 :28 |DD:4 :16 |FF:0 : 0 |AB:9 : 9 |FF:0 : 0 |BC:7 : 7 |AA:10:60 |
 (V-                  W18\870972
           SGPA=      CR=     GPV=     ) (VI- W18\860151 SGPA= 5.62 CR= 29 GPV=163.00) (VII-     SGPA=    CR=    GPV=    )
                                                                                           Exemption : 1ENV GRADE:B
------------------------------------------------------------------------------------------------------------------------------
349984 2. 2012016600958715       NIKHIL SURESH CHAUDHARI                   PRATIBHA                315  3  M  E
           | 06 | 19 | AA | 19 |         |         |          |          |
           | 25 #    | 19 #    | 49 PXM  | 36 PXM  | 02 | 18  |          |          | 327 |   FAIL   |     |      |       ||      |
Ele.Sub: (1D)-EHV (2D)-EDS                                   | 20 #     | 39 PXM   | 139 PXM  |
           |FF:0 : 0 |FF:0 : 0 |CD:5 :25 |BC:7 : 7 |FF:0 : 0 |BB:8 : 8 |AA:10:60 |
 (V-                  W18\870973
           SGPA=      CR=     GPV=     ) (VI-          SGPA=     CR=     GPV=     ) (VII-     SGPA=    CR=    GPV=    )
                                                                                           Exemption : Nil ExemptionENV GRADE:C
------------------------------------------------------------------------------------------------------------------------------
349985 3. 2014016600867584       SHRIKANT VIJAY YEOLE                      MEENA                   317  3  M  E
           | 29 | 19 | 16 | 19 |         |         |          |          |
           | 48 XMF  | 35 #    | 42 PXM  | 38 PXM  | 13 | 19  |          |          | 375 |   FAIL   |     |      |       ||      |
Ele.Sub: (1D)-EHV (2D)-EDS                                   | 32 #     | 39 PXM   | 141 PXM  |
           |CD:5 :20 |FF:0 : 0 |DD:4 :20 |BB:8 : 8 |FF:0 : 0 |BB:8 : 8 |AA:10:60 |
 (V- S18\771700 SGPA= 5.17 CR= 29 GPV=150.00) W18\870977
           (VI- S18\855999 SGPA= 4.69 CR= 27 GPV=136.00) (VII-     SGPA=    CR=    GPV=    )
                                                                                           Exemption : 1ENV GRADE:B
------------------------------------------------------------------------------------------------------------------------------
349986 4. 2015016601067425       SUJIT SURESH TUMDAM                       JYOTI                   407  3  M  E
           |    |    | AA | 19 |         |         |          |          |
           | 41 PXM  | 19 #    | 44 PXM  | 47 PXM  | AA | 19  |          |          |     |  ABSENT  |     |      |       ||      |
Ele.Sub: (1D)-EHV (2C)-PSED                                  | 19 #     | 43 PXM   | 141 PXM  |
           |DD:4 :16 |FF:0 : 0 |DD:4 :20 |AA:10:10 |FF:0 : 0 |AA:10:10 |AA:10:60 |
 (V-                  W18\870978
           SGPA=      CR=     GPV=     ) (VI-          SGPA=     CR=     GPV=     ) (VII-     SGPA=    CR=    GPV=    )
                                                                                           ENV GRADE:A
------------------------------------------------------------------------------------------------------------------------------

1) ELE-II(T)-ELECTIVE-II  1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT  1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY  1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION  2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING  2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES  2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM  3) S&P(T)-SWITCHGEAR & PROTECTION
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Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-...
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace...
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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2019[CREDIT BASED SYSTEM] RESULT DATE # 07/06/2019

PH 362

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING OF TECHNOLOGY, NAGPUR

ROLLNO. LN ENRL.NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN CAT SEX MED	INCENTIVE	E/S	(W/H-TYPE)
	1 (Cr:4) 2 (Cr:4) 3 (Cr:5) 4 (Cr:1) 5 (Cr:5) 6 (Cr:1) 7 (Cr:6)				ΣCR ΣGPV	DIVISION
	ELE-II ELE-III S&P S&P(P) CAPS CAPS(P) PROJ	TOTAL	RESULT	ΣCR ΣGPV SGPA	ΣGPV	
	TU TI TU TI TU TI PU PI TU TI PU PI PU PI	MARKS		(10)	CGPA	
	80:20/40 80:20/40 80:20/40 80:20/40 125:25/25 80:20/40 125:25/25 175:75/75	650			(10)	
	GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV	285				

RESULT STATISTICS FOR THE COLLEGE

	TOTAL	PART-EXAM ABS	FRESH	EXM/CMP	BOYS	GIRLS	DIV.	BOYS / GIRLS	RESULT WITHELD		FAILURES		
APPEARED	83	1	78	5	47	36	I		BY OFFICE,WD =		WITH COMPARTMENT=	DELETED -	
PASS	66		64	2	33	33	II		AT TABULATION =	15	WITH EXEMPTION =	17	
PASS-%	79.52		82.05	40.00	70.21	91.67	III		UNFAIR-MEANS =		TOTAL OF ABOVE =	17 Perc(%) -	20.48

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

E/D	0 - --.--%	DSP	0 - --.--%	P/Q	0 - --.--%	EHV	83 - 90.36%	BME	0 - --.--%	AMP	0 - --.--%	
PSED	0 - --.--%	EDS	81 - 90.12%	S&P	81 - 92.59%	S&P(P)	78 - 100.00%	CAPS	82 - 81.71%	CAPS(P	78 - 100.00%	PROJ 78 - 100.00%

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RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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