

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

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

ROLLNO.	LM	ENRL. NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN	CAT	SEX	MED	INCENTIVE	E/S	(W/H-TYPE)
118861	1.	20201031228247	ACHAL RUPCHAND WADBUDE	USHATAI	315	1	F	E			
			1 20 18 18 18 24 18 23 20 13 18 18 24 18 17 70 67 374								
			1 38 # 36 # 42 XMF 43 XMF 31 # 42 XMF 142 XMF								
			IFF: 0 : 0 IFF: 0 : 0 ICD: 5 : 25 IAB: 9 : 9 IFF: 0 : 0 IAB: 9 : 9 IAA: 10: 60								
			Ele. Sub: (1D)-EHV (2D)-EDS								
			(V- W21\276818 SGPA= 8.17 CR= 29 GPU=237.00) (VI- S22\389526 SGPA= 9.03 CR= 29 GPU=262.00) (VII-								
			Exemption : 3, 4, 6, 7 ENV GRADE: A								
			CR= GPU= 3								

118862	2.	20211031230134	ARTI DINESH KHAMBAKAR	SUNITA	315	1	F	E			
			1 10 18 10 18 21 18 21 19 02 18 18 21 19 70 67 332								
			1 28 # 28 # 39 # 40 XMF 20 # 40 XMF 137 XMF								
			IFF: 0 : 0 IFF: 0 : 0 IFF: 0 : 0 IBB: 8 : 8 IFF: 0 : 0 IBB: 8 : 8 IAA: 10: 60								
			Ele. Sub: (1D)-EHV (2D)-EDS								
			(V- W21\276819 SGPA= 7.76 CR= 29 GPU=225.00) (VI- S22\389527 SGPA= 8.03 CR= 29 GPU=233.00) (VII-								
			Exemption : 4, 6, 7 ENV GRADE: A								
			CR= GPU= 3								

118863	3.	20211031230135	BHAIKA NILKANTH SHENDE	VRUNDA	315	1	F	E			
			1 18 18 25 18 21 18 21 19 00 18 18 21 18 70 67 352								
			1 36 # 43 XMF 39 # 40 XMF 18 # 39 XMF 137 XMF								
			IFF: 0 : 0 ICD: 5 : 20 IFF: 0 : 0 IBB: 8 : 8 IFF: 0 : 0 IBB: 8 : 8 IAA: 10: 60								
			Ele. Sub: (1D)-EHV (2D)-EDS								
			(V- W21\276820 SGPA= 7.97 CR= 29 GPU=231.00) (VI- S22\389528 SGPA= 8.41 CR= 29 GPU=244.00) (VII-								
			Exemption : 2, 4, 6, 7 ENV GRADE: A								
			CR= GPU= 3								

118864	4.	20211031230136	QUASVI SANJAY BURANDE	ALKATAI	315	1	F	E			
			1 15 18 27 18 23 18 22 20 03 18 18 22 18 72 73 367								
			1 33 # 45 XMF 41 XMF 42 XMF 21 # 40 XMF 145 XMF								
			IFF: 0 : 0 ICD: 5 : 20 ICD: 5 : 25 IAB: 9 : 9 IFF: 0 : 0 IBB: 8 : 8 IAA: 10: 60								
			Ele. Sub: (1D)-EHV (2D)-EDS								
			(V- W21\276822 SGPA= 8.69 CR= 29 GPU=252.00) (VI- S22\389530 SGPA= 8.79 CR= 29 GPU=255.00) (VII-								
			Exemption : 2, 3, 4, 6, 7 ENV GRADE: A								
			CR= GPU= 3								



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) ERV(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) 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=Incentives, PXM=Previous Exemption
 CR=Credit. GP=Grade Point. GPU=Grade Point Value (Credit X Grade Point), ECR=Sum of Credits, X GPU=Sum of Credits X Grade Points, SGPA=Sem. Grade Point Average

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
 FACULTY OF SCIENCE & TECHNOLOGY
 TABULATION REGISTER - EIGHTH SEMESTER B. E. ELECTRICAL ENGINEERING (EXP) (NEW) SUMMER 2023[CREDIT BASED SYSTEM]
 COLLEGE CODE & NAME :- (312) GURUNAK 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)

118865 1. 20211031230137 PALLAVI DEORAD GHONDE SUNANDA 315 1 F E
 I 07 I 18 I 23 I 18 I 24 I 18 I 22 I 19 I 04 I 18 I 21 I 18 I 70 I 67 I 347 I
 I 25 # I 41 XMF I 42 XMF I 41 XMF I 22 # I 39 XMF I 137 XMF I
 IFF:0 : 0 ICD:5 : 20 ICD:5 : 25 IAB:9 : 9 IFF:0 : 0 IBB:8 : 8 IAA:10:60 I
 Ele. Sub: (1D)-EHV (2D)-EDS
 CV- W21\276823 SGPA= 7.90 CR= 29 GPU=229.00 <VI- S22\389531 SGPA= 9.10 CR= 29 GPU=264.00> <VII-
 Exemption : 2, 3, 4, 6, 7ENV GRADE: A
 CR= GPU= }
 SGPA= }

118866 2. 20201031231200 POOJA DILIPRAO SHENDE VANDANABAI 315 1 F E
 I 24 I 18 I 33 I 18 I 25 I 18 I 22 I 19 I 03 I 18 I 21 I 19 I 70 I 67 I 375 I
 I 42 XMF I 51 XMF I 43 XMF I 41 XMF I 21 # I 40 XMF I 137 XMF I
 ICD:5 : 20 ICD:6 : 24 ICD:5 : 25 IAB:9 : 9 IFF:0 : 0 IBB:8 : 8 IAA:10:60 I
 Ele. Sub: (1D)-EHV (2D)-EDS
 CV- W21\276824 SGPA= 7.66 CR= 29 GPU=222.00 <VI- S22\389532 SGPA= 9.03 CR= 29 GPU=262.00> <VII-
 Exemption : 1, 2, 3, 4, 6, 7ENV GRADE: A
 CR= GPU= }
 SGPA= }

118867 3. 20211031230139 PUNAM CHANDRABHAN MAHURE KAUSALYA 315 1 F E
 I 00 I 17 I 00 I 17 I AA I 17 I 21 I 19 I 00 I 17 I 21 I 18 I 70 I 67 I 284 I
 I 17 # I 17 # I 17 # I 17 # I 40 XMF I 17 # I 39 XMF I 137 XMF I
 IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IBB:8 : 8 IFF:0 : 0 IBB:8 : 8 IAA:10:60 I
 Ele. Sub: (1D)-EHV (2D)-EDS
 CV- W21\276826 SGPA= 8.31 CR= 29 GPU=241.00 <VI- S22\389534 SGPA= 8.17 CR= 29 GPU=237.00> <VII-
 Exemption : 4, 6, 7ENV GRADE: A
 CR= GPU= }
 SGPA= }

118868 4. 20211031230140 RAKHIBAI KESHORAO PATLE SEVENTA 315 1 F E
 I 22 I 18 I 00 I 18 I 16 I 18 I 20 I 19 I 06 I 17 I 21 I 18 I AA I 67 I 260 I
 I 40 XMF I 18 # I 34 # I 39 XMF I 23 # I 39 XMF I 67 # I
 ICD:5 : 20 IFF:0 : 0 IFF:0 : 0 IBB:8 : 8 IFF:0 : 0 IBB:8 : 8 IFF:0 : 0 I
 Ele. Sub: (1D)-EHV (2D)-EDS
 CV- W21\276827 SGPA= 8.48 CR= 29 GPU=246.00 <VI- S22\389535 SGPA= 7.79 CR= 29 GPU=226.00> <VII-
 Exemption : 1, 4, 6ENV GRADE: A
 CR= GPU= }
 SGPA= }



Principal
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 Technology Nagpur-441501

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/O(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 ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
 XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asses., XMP-Exempted in Practical, XMI-Exempted in Prac.Int. Asses.
 RR-Refusal AA=Absent #=Fail TU=Theo Uni. II=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incentives, FXM-Previous Exemption
 CR-Credit, GP-Grade Point, GPU-Grade Point Using Credit v Grade Ratio, etc. etc.

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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)
118881	1.	20211031230151		BADAL SOMAJI RANGARI	RANJANA	315	1	M	E			
				AA 17 AA 17 AA 17 21 19 AA 18 20 18 AA 45 192 FAIL								
				17 # 17 # 17 # 17 # 40 XMF 18 # 38 XMF 45 #								
				IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IFF:0 : 0								
				Ele.Sub: (1D)-EHV (2D)-EDS								
				CV- W21\276840 SGPA= 8.97 CR= 29 GPU=260.00 <VI- S22\389548 SGPA= 8.69 CR= 29 GPU=252.00 > <VII-								
				Exemption : 4,6ENV GRADE:A								
				CR= GPU=								
118882	2.	20211031230152		BHAGMAT DINESH DEVSARKAR	ARCHANABAI	315	1	M	E			
				19 18 17 18 20 18 20 18 21 19 00 18 20 19 70 68 355 FAIL								
				37 # 45 XMF 38 # 40 XMF 18 # 39 XMF 138 XMF								
				IFF:0 : 0 ICD:5 :20 IFF:0 : 0 IBB:8 : 8 IFF:0 : 0 IBB:8 : 8 IAA:10:60								
				Ele.Sub: (1D)-EHV (2D)-EDS								
				CV- W21\276841 SGPA= 8.00 CR= 29 GPU=232.00 <VI- S22\389549 SGPA= 7.55 CR= 29 GPU=219.00 > <VII-								
				Exemption : 2,4,6,7ENV GRADE:A								
				CR= GPU=								
118883	3.	20211031230153		BHUSHAN VISHNU MURODIYE	DURGA	315	1	M	E			
				25 18 AA 18 20 18 21 19 AA 18 21 19 70 67 335 FAIL								
				43 XMF 18 # 38 # 41 XMF 18 # 40 XMF 137 XMF								
				ICD:5 :20 IFF:0 : 0 IFF:0 : 0 IAB:9 : 9 IFF:0 : 0 IBB:8 : 8 IAA:10:60								
				Ele.Sub: (1D)-EHV (2D)-EDS								
				CV- W21\276821 SGPA= 8.62 CR= 29 GPU=250.00 <VI- S22\389529 SGPA= 8.62 CR= 29 GPU=250.00 > <VII-								
				Exemption : 1,4,6,7ENV GRADE:A								
				CR= GPU=								
118884	4.	20211031230884		CHETAN WASUDEO AMBAGADE	SHOBHA	315	1	M	E			
				AA 18 AA 18 AA 18 21 19 AA 18 21 18 70 68 289 FAIL								
				18 # 18 # 18 # 18 # 40 XMF 18 # 39 XMF 138 XMF								
				IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IBB:8 : 8 IFF:0 : 0 IBB:8 : 8 IAA:10:60								
				Ele.Sub: (1D)-EHV (2D)-EDS								
				CV- W21\276842 SGPA= 8.69 CR= 29 GPU=252.00 <VI- S22\389550 SGPA= 8.41 CR= 29 GPU=244.00 > <VII-								
				Exemption : 4,6,7ENV GRADE:A								
				CR= GPU=								

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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/O(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)-SWITCHEAR & 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, GPU-Grade Point Value (Credit X Grade Point),ICR-Sum of Credits,SGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
 *Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G&R&R

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ROLLNO. LN	ENRL. NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN	CAT	SEX	MED	INCENTIVE	E/S	(M/H-TYPE)
118885	1.	20211031230154	DEEPAK CHAMMALAL PACHE	SAKUN	315	1	M	E		
				04 18 17 18 13 18 21 19 04 18 21 19 71 70 331						
				22 # 35 # 31 # 40 XNF 22 # 40 XNF 141 XNF						
				IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IBB:8 : 8 IFF:0 : 0 IAA:10:60						
				11 (Cr:4) 12 (Cr:4) 13 (Cr:5) 14 (Cr:5) 15 (Cr:5) 16 (Cr:1) 17 (Cr:6)						
				ELE-II ELE-III S&P CAPS (P) PROJ TOTAL RESULT						
				TU TI TU TI TU PI TU TI TU PI PU PI						
				180:20/40 180:20/40 180:20/40 125:25/25 180:20/40 125:25/25 175:75/75 650						
				IGR GPV IGR GPV IGR GPV IGR GPV IGR GPV IGR GPV IGR GPV						
				285						
				315 1 M E						
				331 FAIL						
				SGPA= 8.48 CR= 29 GPU=246.00 (VI- S22\389551 SGPA= 8.66 CR= 29 GPU=251.00) (VII-						
				Exemption : (1D)-EHV (2D)-EDS						
				Exemption : 4,6,7ENV GRADE: A						
				CR= GPU=)						
118886	2.	20201031228249	DHAMANAND PRABHUDAS MOHOD	MAYA	315	1	M	E		
				06 20 16 18 18 20 18 20 22 24 22 20 22 23 301						
				26 # 36 # 38 # 46 XNF 42 XNF 45 XNF 68 #						
				IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IAA:10:10 CD:5 :25 IAB:9 : 9 IFF:0 : 0						
				11 (Cr:4) 12 (Cr:4) 13 (Cr:5) 14 (Cr:5) 15 (Cr:5) 16 (Cr:1) 17 (Cr:6)						
				ELE-II ELE-III S&P CAPS (P) PROJ TOTAL RESULT						
				TU TI TU TI TU PI TU TI TU PI PU PI						
				180:20/40 180:20/40 180:20/40 125:25/25 180:20/40 125:25/25 175:75/75 650						
				IGR GPV IGR GPV IGR GPV IGR GPV IGR GPV IGR GPV IGR GPV						
				285						
				315 1 M E						
				301 FAIL						
				SGPA= 6.45 CR= 29 GPU=187.00 (VI- S22\389552 SGPA= 8.52 CR= 29 GPU=247.00) (VII-						
				Exemption : (1D)-EHV (2D)-EDS						
				Exemption : 4,5,6,7ENV GRADE: A						
				CR= GPU=)						
118887	3.	20201031228231	GAJANAN SANTOSH GAHULE	SAVITA	315	1	M	E		
				07 20 18 20 18 20 18 20 23 20 23 20 28 20 366						
				27 # 38 # 38 # 43 XNF 48 XNF 48 XNF 144 XNF						
				IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IAB:9 : 9 ICD:5 :25 IAB:9 : 9 IAA:10:60						
				11 (Cr:4) 12 (Cr:4) 13 (Cr:5) 14 (Cr:5) 15 (Cr:5) 16 (Cr:1) 17 (Cr:6)						
				ELE-II ELE-III S&P CAPS (P) PROJ TOTAL RESULT						
				TU TI TU TI TU PI TU TI TU PI PU PI						
				180:20/40 180:20/40 180:20/40 125:25/25 180:20/40 125:25/25 175:75/75 650						
				IGR GPV IGR GPV IGR GPV IGR GPV IGR GPV IGR GPV IGR GPV						
				285						
				315 1 M E						
				366 FAIL						
				SGPA= 7.72 CR= 29 GPU=224.00 (VI- S22\389553 SGPA= 8.62 CR= 29 GPU=250.00) (VII-						
				Exemption : (1D)-EHV (2D)-EDS						
				Exemption : 4,5,6,7ENV GRADE: A						
				CR= GPU=)						
118888	4.	20211031230156	GANESH RAMRAO BHANDARHAD	RADHA	315	1	M	E		
				25 18 33 18 16 18 18 22 19 00 18 21 18 70 67 363						
				43 XNF 51 XNF 34 # 41 XNF 18 # 39 XNF 137 XNF						
				ICD:5 :20 ICC:6 :24 IFF:0 : 0 IAB:9 : 9 IFF:0 : 0 IBB:8 : 8 IAA:10:60						
				11 (Cr:4) 12 (Cr:4) 13 (Cr:5) 14 (Cr:5) 15 (Cr:5) 16 (Cr:1) 17 (Cr:6)						
				ELE-II ELE-III S&P CAPS (P) PROJ TOTAL RESULT						
				TU TI TU TI TU PI TU TI TU PI PU PI						
				180:20/40 180:20/40 180:20/40 125:25/25 180:20/40 125:25/25 175:75/75 650						
				IGR GPV IGR GPV IGR GPV IGR GPV IGR GPV IGR GPV IGR GPV						
				285						
				315 1 M E						
				363 FAIL						
				SGPA= 8.52 CR= 29 GPU=247.00 (VI- S22\389554 SGPA= 8.38 CR= 29 GPU=243.00) (VII-						
				Exemption : (1D)-EHV (2D)-EDS						
				Exemption : 1,2,4,6,7ENV GRADE: A						
				CR= GPU=)						

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 2) (C) P/Q(T)-ELE-III POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
 1) (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) S&P(T)-SWITCHGEAR & PROTECTION
 XNF=Full Exemption, XNF-Exempted in Internal Asses., XNF-Exempted in Practical, XNF-Exempted in Prac.Int. Asses.
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 *Pass by Grace/Division Bu Grace Vide Ordinance No 3 of 2007 G=Grace

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ROLL NO.	LN	ENRL	NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN	CAT	SEX	MED	INCENTIVE	E/S	(W/H-TYPE)
118887	1.	20201031228250		GAURAV SHESHRAO DAKHARE	MANISHA							
				15 20 21 20 22 20 24 18 20 24 22 73 72 395								
				1 15 20 21 20 22 20 24 18 20 24 22 73 72 395								
				1 35 # 41 XMF 42 XMF 48 XMF 38 # 46 XMF 145 XMF								
				IFF:0 : 0 ICD:5 : 20 ICD:5 : 25 IAA:10:10 IFF:0 : 0 IAA:10:10 IAA:10:60								
				Ele. Sub: (1D)-EHV (2D)-EDS								
				<V- W21\276847 SGPA= 9.14 CR= 29 GPU=265.00 > <VI- S22\389555 SGPA= 8.24 CR= 29 GPU=239.00 > <VII-								
				Exemption : 2,3,4,6,7ENV GRADE: A								
				CR= GPU=)								
118890	2.	20211031230157		GAURAV SUDHIR MADEKAR	SADHANA							
				14 18 23 18 13 18 22 19 10 18 22 19 72 71 357								
				1 14 18 23 18 13 18 22 19 10 18 22 19 72 71 357								
				1 32 # 41 XMF 31 # 41 XMF 28 # 41 XMF 143 XMF								
				IFF:0 : 0 ICD:5 : 20 IFF:0 : 0 IAB:9 : 9 IFF:0 : 0 IAB:9 : 9 IAA:10:60								
				Ele. Sub: (1D)-EHV (2D)-EDS								
				<V- W21\276848 SGPA= 8.34 CR= 29 GPU=242.00 > <VI- S22\389556 SGPA= 8.48 CR= 29 GPU=246.00 > <VII-								
				Exemption : 2,4,6,7ENV GRADE: A								
				CR= GPU=)								
118891	3.	20201031228157		HARSHAL PANDURANG JAINAR	MEENA							
				18 18 18 18 07 18 22 19 19 18 22 18 71 70 319								
				1 18 18 18 18 07 18 22 19 19 18 22 18 71 70 319								
				1 36 # 18 # 25 # 41 XMF 18 # 40 XMF 141 XMF								
				IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IAB:9 : 9 IFF:0 : 0 IBB:8 : 8 IAA:10:60								
				Ele. Sub: (1D)-EHV (2D)-EDS								
				<V- W21\276849 SGPA= 8.69 CR= 29 GPU=252.00 > <VI- S22\389557 SGPA= 8.90 CR= 29 GPU=258.00 > <VII-								
				Exemption : 4,6,7ENV GRADE: A								
				CR= GPU=)								
118892	4.	20211031230158		JITESH KASHIMATH BHARPURE	MANDA							
				42 19 49 19 50 19 22 19 22 19 22 19 21 18 73 70 487								
				1 42 19 49 19 50 19 22 19 22 19 22 19 21 18 73 70 487								
				1 61 68 69 69 42 42 39 143								
				IBC:7 : 28 IBC:7 : 35 IAB:9 : 9 IBC:7 : 35 IBB:8 : 8 IAA:10:60								
				Ele. Sub: (1D)-EHV (2D)-EDS								
				<V- W21\276850 SGPA= 8.72 CR= 29 GPU=253.00 > <VI- S22\389558 SGPA= 9.45 CR= 29 GPU=274.00 > <VII- W22\868141 SGPA= 6.73 CR= 30 GPU=202.00 >								
				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 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) 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. II=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incentives, PXM-Previous Exemption
 Cr-Credit, GP-Grade Point, GPU-Grade Point Value (Credit X Grade Point), XCR-Sum of Credits, XGPU-Sum of Credits X Grade Points, XSGPA-Sem. Grade Point Average
 *Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.

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

ROLLNO.	LN	ENRL.	NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN	CAT	SEX	MED	INCENTIVE	E/S	(M/H-TYPE)	
118901	1.	20211031230166		PRITAM SANJAYRAD CHAPLE	VIDYA	315	1	M	E				
				11 (Cr.:4) 12 (Cr.:4) 13 (Cr.:5) 14 (Cr.:1) 15 (Cr.:5) 16 (Cr.:1) 17 (Cr.:6) 18 (Cr.:4) 19 (Cr.:4) 20 (Cr.:4) 21 (Cr.:4) 22 (Cr.:4) 23 (Cr.:4) 24 (Cr.:4) 25 (Cr.:4) 26 (Cr.:4) 27 (Cr.:4) 28 (Cr.:4) 29 (Cr.:4) 30 (Cr.:4)									
				39 19 43 19 43 19 22 19 46 19 22 19 73 70 472 26 200 7.69 56 PASS									
				58 62 62 62 41 41 65 41 143 143 143 143 143 143 143 143 143 143 143 143									
				ICC:6 :24 BC:7 :28 BC:7 :35 AB:9 :9 BC:7 :35 AB:9 :9 IAA:10:60 IAA:10:60 IAA:10:60 IAA:10:60									
				Ele. Sub: (1D)-EHV (2D)-EDS									
				<V- 421\276860 SGPA= 8.76 CR= 29 GPU=254.00 <VI- 522\389568 SGPA= 9.55 CR= 29 GPU=277.00 <VII- 422\868150 SGPA= 5.80 CR= 30 GPU=174.00									
				ENV GRADE: A									
118902	2.	20211031230168		RAJAT MADHUKAR KUTHE	MADHURI	315	1	M	E				
				20 18 13 18 34 18 21 19 02 17 21 19 70 69 359 11 11 11 11									
				38 # 31 # 52 XMF 40 XMF 19 # 40 XMF 139 XMF 139 XMF 139 XMF 139 XMF									
				IFF:0 : 0 IFF:0 : 0 ICC:6 :30 BB:8 : 8 IFF:0 : 0 BB:8 : 8 IAA:10:60 IAA:10:60 IAA:10:60 IAA:10:60									
				Ele. Sub: (1D)-EHV (2D)-EDS									
				<V- 421\276863 SGPA= 8.62 CR= 29 GPU=250.00 <VI- 522\389571 SGPA= 8.90 CR= 29 GPU=258.00 <VII- 422\868153 SGPA= 6.13 CR= 30 GPU=184.00									
				ENV GRADE: A									
118903	3.	20211031230169		RAVINDRA VINAYAK HOLE	SAVITA	315	1	M	E				
				30 18 22 18 18 18 22 19 00 18 23 19 72 70 367 11 11 11 11									
				48 XMF 40 XMF 36 # 41 XMF 18 # 42 XMF 142 XMF 142 XMF 142 XMF 142 XMF									
				ICD:5 :20 ICD:5 :20 IFF:0 : 0 AB:9 : 9 IFF:0 : 0 AB:9 : 9 IAA:10:60 IAA:10:60 IAA:10:60 IAA:10:60									
				Ele. Sub: (1D)-EHV (2D)-EDS									
				<V- 421\276864 SGPA= 8.83 CR= 29 GPU=256.00 <VI- 522\389572 SGPA= 7.86 CR= 29 GPU=228.00 <VII- 422\868153 SGPA= 6.13 CR= 30 GPU=184.00									
				ENV GRADE: A									
118904	4.	20211031230170		RUGMED SHIVSHANKAR TEMBHARE	SHITAL	315	1	M	E				
				10 18 36 18 21 18 24 19 06 18 24 18 73 73 376 11 11 11 11									
				28 # 54 XMF 39 # 43 XMF 24 # 42 XMF 146 XMF 146 XMF 146 XMF 146 XMF									
				IFF:0 : 0 ICC:6 :24 IFF:0 : 0 AB:9 : 9 IFF:0 : 0 AB:9 : 9 IAA:10:60 IAA:10:60 IAA:10:60 IAA:10:60									
				Ele. Sub: (1D)-EHV (2D)-EDS									
				<V- 421\276865 SGPA= 8.83 CR= 29 GPU=256.00 <VI- 522\389573 SGPA= 8.69 CR= 29 GPU=252.00 <VII- 422\868153 SGPA= 6.13 CR= 30 GPU=184.00									
				ENV GRADE: A									

Principal
 Guru Nanak Institute of Engineering & Technology Nagpur-441501

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) AMF(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) S&P(T)-SWITCHGEAR & PROTECTION
 XMF-Full Exemption, XMT-Exempted in Internal Asse., XNP-Exempted in Practical, XNI-Exempted in Prac.Int. Asse.
 RR=Refusal A=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incentives, PXM-Previous Exemption
 Cr-Credit, GP-Grade Point, GPU-Grade Point Value (Credit X Grade Point), SCR-Sum of Credits, SGPA-Sem. Grade Point Average
 *Page hu Gaurav/Nivastin Ru Gaurav Uda Indira No 3 of 2007 Gaurav

ROLLNO. LN	ENRL NO	NAME-OF-THE-CANDIDATE	MOTHER'S NAME	CEN	CAT	SEX	MED	INCENTIVE	E/S	(W/H-TYPE)
118909	1.	20211031230175	SHURHAM MADHAVRAO RAJEWAD							
			315	1	M	E				
			125	1	18	1	23	1	18	1
			18	1	18	1	21	1	03	1
			18	1	20	1	03	1	18	1
			18	1	20	1	18	1	70	1
			18	1	70	1	68	1	358	1
			43	XMF	1	41	XMF	1	21	#
			1	38	XMF	1	138	XMF		
			ICD:5	:20	ICD:5	:20	IFF:0	:0	188	:8
			1AA:10:60							
			Ele. Sub: (1D)--EHV (2D)--EDS							
			CV- W21\276871	SGPA=	8.48	CR=	29	GPU=	246.00	(VI- S22\389579
			SGPA=	9.14	CR=	29	GPU=	265.00	(VII-	
118910	2.	20191037432332	SHUBHAM RAMCHANDRA MATHURKAR							
			315	1	M	E				
			19	1	20	1	33	1	20	1
			20	1	20	1	24	1	34	1
			24	1	24	1	34	1	20	1
			24	1	20	1	18	1	70	1
			72	1	437*	1	72	1	1437*	1
			39	#	1	53	1	49	1	48
			1	48	1	54	1	48	1	145
			ICD:5	:20	ICD:6	:24	ICD:5	:25	1AA:10:10	1
			1AA:10:60							
			Ele. Sub: (1D)--EHV (2D)--EDS							
			CV- W21\276872	SGPA=	8.52	CR=	29	GPU=	247.00	(VI- S22\389580
			SGPA=	9.10	CR=	29	GPU=	264.00	(VII-	
118911	3.	20211031230178	SUMIT HASUDEO BHOYAR							
			315	1	M	E				
			20	1	19	1	28	1	19	1
			19	1	28	1	19	1	22	1
			19	1	15	1	19	1	15	1
			15	1	19	1	15	1	73	1
			70	1	392	1	70	1	392	1
			39	#	1	47	XMF	1	41	XMF
			1	41	XMF	1	34	#	1	41
			143	XMF						
			ICD:0	:0	ICD:5	:20	ICD:5	:25	1AB:9	:9
			1AB:9	:9	1AA:10:60					
			Ele. Sub: (1D)--EHV (2D)--EDS							
			CV- W21\276874	SGPA=	8.69	CR=	29	GPU=	252.00	(VI- S22\389582
			SGPA=	9.45	CR=	29	GPU=	274.00	(VII-	
118912	4.	20211031230179	SURAJ VIJAYRAO LEKURWALE							
			315	1	M	E				
			10	1	18	1	04	1	18	1
			13	1	18	1	21	1	20	1
			20	1	01	1	18	1	21	1
			18	1	72	1	68	1	320	1
			28	#	1	22	#	1	39	XMF
			1	39	XMF	1	140	XMF		
			ICD:0	:0	ICD:5	:20	ICD:5	:25	1AB:9	:9
			1AB:9	:9	1AA:10:60					
			Ele. Sub: (1D)--EHV (2D)--EDS							
			CV- W21\276875	SGPA=	8.45	CR=	29	GPU=	245.00	(VI- S22\389583
			SGPA=	8.24	CR=	29	GPU=	239.00	(VII-	

Principal
Guru Nanak Institute of Engineering & Technology Nagpur- 441501

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SIGNAL PROCESSING
2) (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
3) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
4) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBUTION ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMI-Exempted in Internal Asses., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asses.
RR-Refusal AA=Absent #Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incentives, FXN-Previous Exemption
Cr-Credit, GP-Grade Point, GPU-Grade Point Value (Credit X Grade Point), ECR-Sum of Credits, EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*Pass bu Grace/Division Bu Grace Uda ndarsana No 2 ne 2007 B-6-6-6-6

COLLEGE CODE & NAME :- (912) 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:5)	14	(Cr:1)	15	(Cr:1)	17	(Cr:6)	1	1	ICR	DIVISION
	ELE-II	ELE-III	S&P	S&P(P)	CAPS	CAPS(P)	PROJ	TOTAL	RESULT	ICR	IGPV	SGPA	IGPV
	TU	TI	TI	TI	PI	PI	PI	PI	PI	PI	PI	(10)	CGPA
	180:20/40	180:20/40	180:20/40	125:25/25	180:20/40	125:25/25	175:75/75	650					(10)
	IGR	IGR	IGR	IGR	IGR	IGR	IGR	IGR	IGR	IGR	IGR	IGR	IGR

RESULT STATISTICS FOR THE COLLEGE

TOTAL	PART-EXAM	FRESH	EXM/CMP	BOYS	GIRLS	DIV.	BOYS / GIRLS	RESULT	WITHHELD	FAILURES
56	56	11	11	40	16	I	BY OFFICE,WO =	4	WITH COMPARTMENT=	DELETED -
19.64	19.64	15.00	31.25	15.00	31.25	III	AT TABULATION =	45	WITH EXEMPTION =	45
							UNFAIR-MEANS =	45	TOTAL OF ABOVE =	45 Perc(%) = 80.36

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

E/D	0	---	---	---	---	---	---	---	---	---	---	---	---
DSP	0	---	---	---	---	---	---	---	---	---	---	---	---
EDS	0	---	---	---	---	---	---	---	---	---	---	---	---
P/Q	0	---	---	---	---	---	---	---	---	---	---	---	---
EHV	56	---	---	---	---	---	---	---	---	---	---	---	---
S&P(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
BME	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
PROJ	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
PROJ	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
PROJ	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
PROJ	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
PROJ	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
PROJ	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
PROJ	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
PROJ	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
PROJ	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
PROJ	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
PROJ	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
PROJ	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
PROJ	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
PROJ	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
PROJ	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
PROJ	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
PROJ	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
PROJ	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
PROJ	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
PROJ	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
PROJ	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
PROJ	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
PROJ	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
PROJ	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
PROJ	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---	---	---	---	---	---	---	---	---
CAPS(P)	56	---	---	---	---	---	---	---	---	---	---	---	---
PROJ	56	---	---	---	---	---	---	---	---	---	---	---	---
AMP	0	---	---	---	---	---	---	---	---	---	---	---	---
CAPS	56	---	---	---	---								