



Metric No. 1.4.1

Institution obtains feedback on the academic performance and ambience of the institution from various stakeholders, such as Students, Teachers, Employers, Alumni, etc.

GURU NANAK INSTITUTE OF ENGINEERING & TECHNOLOGY, Nagpur



GURU NANAK Educational Society's GURU NANAK INSTITUTE OF ENGINEERING & TECHNOLOGY APPROVED BY AICTE, DTE & AFFILIATED TO RTM NAGPUR UNIVERSITY, NAGPUR



Dahegaon, Opp IOC Petrol pump, Kalmeshwar Road, Nagpur- 441501 Ph. 07118-661400 Website: www.gniet.ac.in E-mail: gnietnagpur@gmail.com

1.4.1 Institution obtains feedback on the academic performance and ambience of the institution from various stakeholders and action taken report on the feedback is made available on institutional website

Feedback from various stakeholder is collected and action is taken and displayed on website.

SR. NO.	Description Link of supporting Documents			
1.	Teacher's feedback	VIEW DOCUMENTS		
2.	Students feedback	VIEW DOCUMENTS		
3.	Alumni feedback	VIEW DOCUMENTS		
4.	Employers feedback	VIEW DOCUMENTS		
5.	Parents Feedback	VIEW DOCUMENTS		

1.4.1 Teachers Feedback

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION

Session <u>2022-2023</u> Teachers Feedback on Curriculum

Rate the Particulars by putting tick marks in the appropriate cell.

Sr.N 0	Particulars	Excellent	Good	Satsisfactory	Poor
. 1	The learning objectives are clear andappropriate to the program.	1/			
2	The curriculum and syllabus are wellorganized and suitable for the program.			~	
3	The textbooks/Reference Books are well suited to the course.		\checkmark		
4	The system followed by the university for the design and development of thecurriculum is effective.			\sim	
5	Provision to update curriculum from time to time.			~	
.6	Rate the distribution of contact hours among the course components?		\checkmark		
7	The curriculum has a good balance between theory and practical.	• ✓			
8	Rate the electives offered in relation to the technological advancements?		\checkmark		

Suggestions for further Improvement-

(new courses, uncovered topics, obsolete topics, laboratory experiments, software etc.)

Text books are not sufficient to find out
solutions of Roblems faced during performing
task. More hands on reactice & Induitry
task. More hands on reactice & Industry interaction is necessary for entrepreneus developed.
Name & Signature of Teacher: Prof. Sandip Buracker
Department: FIC

Excellent=4	Good=3	Satsisfactory=2	Poor=1
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DEPARTMENT OF ELECTRICAL ENGINEERING Session <u>2022-2023</u> Teachers Feedback on Curriculum

Rate the Particulars by putting tick marks in the appropriate cell.

Sr.N o	Particulars	Excellent	Good	Satsisfactory	Poor
1	The learning objectives are clear and appropriate to the program.		\checkmark		
2	The curriculum and syllabus are. wellorganized and suitable for the program.		\checkmark		
3	The textbooks/Reference Books are well suited to the course.			\checkmark	5
4	The system followed by the university for the design and development of thecurriculum is effective.		V		
5	Provision to update curriculum from time to time.	V			
6	Rate the distribution of contact hours among the course components?		\checkmark		
7	The curriculum has a good balance between theory and practical.	• •r	\checkmark		
8	Rate the electives offered in relation to the technological advancements?		~		

Suggestions for further Improvement-

(new courses, uncovered topics, obsolete topics, laboratory experiments, software etc.)

Software based and advanced Fechnologies based Pratical oriented curriculum required Name & Signature of Teacher: Khare Divera Department:

Excellent=4	Good=3	Satsisfactory=2	Poor=1
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Guru Nanak Institute of Engineering & -Technology Nagpur- 441501

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Session <u>2022-2023</u> Teachers Feedback on Curriculum

Sr.N o	Particulars	Excellent	Good	Satsisfactory	Poor
1	The learning objectives are clear and appropriate to the program.	V			
.2	The curriculum and syllabus are wellorganized and suitable for the program.		\checkmark		
. 3	The textbooks/Reference Books are well suited to the course.	V			
4	The system followed by the university for the design and development of thecurriculum is effective.	V			
5	Provision to update curriculum from time to time.		\checkmark		
6	Rate the distribution of contact hours among the course components?		V		
7	The curriculum has a good balance between theory and practical.	V			
8	Rate the electives offered in relation to the technological advancements?	V			

Rate the Particulars by putting tick marks in the appropriate cell.

Suggestions for further Improvement-

(new courses, uncovered topics, obsolete topics, laboratory experiments, software etc.)

Name & Signature of Teacher: Mayuri Shrunyare Department: CSE

Excellent=4 Good=3 Satsisfactory=2 Poor=1

Principal Guru Manak Institute of Engineering & Technology Nagpur- 441501

DEPARTMENT OF MBA

Session <u>2022-2023</u> Teachers Feedback on Curriculum

Rate the Particulars by putting tick marks in the appropriate cell.

	Sr.N 0	Particulars	Excellent	Good	Satsisfactory	Poor
	in 1	The learning objectives are clear and appropriate to the program.		÷	~	
1	2	The curriculum and syllabus are wellorganized and suitable for the program.		\checkmark		
	.3	The textbooks/Reference Books are well suited to the course.	\checkmark		25	
	4	4 The system followed by the university for 4 the design and development of thecurriculum is effective.				
	5	Provision to update curriculum from time to time.		\checkmark		
	6	Rate the distribution of contact hours among the course components?	\checkmark			
	7 The curriculum has a good balance between theory and practical.				\checkmark	
	8	Rate the electives offered in relation to the technological advancements?		~		

Suggestions for further Improvement-

(new courses, uncovered topics, obsolete topics, laboratory experiments, software etc.)

New topics to be Added for students deverinance Name & Signature of Teacher: Pula NayPure ms Department: MBA

Excellent=4	Good=3	Satsisfactory=2	Poor=1	

Principal Guru Nanak Institute of Engineering & Technology Nagput- 441501

1.4.1 Students Feedback

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION

Session <u>2022-2023</u> Students Feedback on Curriculum (Design & Review of Syllabus)

Rate the Particulars by putting tick marks in the appropriate cell.

Sr.No	Particula rs	Excellent	Good	Satsisfactory	Poor
1	The curriculum is up to date and relevant fromthe point of view of employability	~	~		
2	The core courses offer in-depth exposure tothe subject	~			
3	Pre-requisite courses/ topics are covered in the curriculum prior to the introduction of a course	V			
4	The courses enhance the analytical/ problemsolving/ critical thinking/ innovative skills	~			
. 5	Rate the electives offered in relation to the the technological advancements?		\checkmark		
6	Content of the courses encourages extra learning/self-learning.	V			
7	Rate the percentage (Number) of courses having practical components?	V			
8	Rate the domain used for Designing/performing the experiments in thelaboratory?		\checkmark		

Suggestions for Further Improvement-

(new courses, uncovered topics, obsolete topics, laboratory) experiments, software etc.)

Excellent=4 Good=3 Satsisfactory=2 Poor=
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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Session <u>2022-2023</u> Students Feedback on Curriculum (Design & Review of Syllabus)

Rate the Particulars by putting tick marks in the appropriate cell.

Sr.No	Particula	Excellent	Good	Satsisfactory	Poor
1	The curriculum is up to date and relevant from the point of view of employability	\checkmark			
2	The core courses offer in-depth exposure tothe subject				
3	Pre-requisite courses/ topics are covered in the curriculum prior to the introduction of a course				
4	The courses enhance the analytical/ problemsolving/ critical thinking/ innovative skills	\checkmark			
. 5	Rate the electives offered in relation to the technological advancements?		\checkmark		
6	Content of the courses encourages extra learning/self-learning.				
7	Rate the percentage (Number) of courses having practical components?		\checkmark		
8	Rate the domain used for Designing/performing the experiments in thelaboratory?	V			

Suggestions for Further Improvement-

(new courses, uncovered topics, obsolete topics, laboratory) experiments, software etc.)

No suggestions. Name & Signature of Student: Leene Babhle Department: CSE Year & Semester:

Excellent=4	Good=3	Satsisfactory=2	Poor=1	3
Excenent=4	G000=3	Satsisiactory=z	Poor=1	

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DEPARTMENT OF ELECTRICAL ENGINEERING

Session <u>2022-2023</u> Students Feedback on Curriculum (Design & Review of Syllabus)

Rate the Particulars by putting tick marks in the appropriate cell.

Sr.No	Particula rs	Excellent	Good	Satsisfactory	Poor
1	The curriculum is up to date and relevant fromthe point of view of employability			V	
2	The core courses offer in-depth exposure tothe subject		V		
3	Pre-requisite courses/ topics are covered in the curriculum prior to the introduction of a course			V	
4	The courses enhance the analytical/ problemsolving/ critical thinking/ innovative skills		V		
5	Rate the electives offered in relation to the technological advancements?		V		
6	Content of the courses encourages extra learning/self-learning.		~		
7	Rate the percentage (Number) of courses having practical components?		i		
. 8	Rate the domain used for Designing/performing the experiments in thelaboratory?		V		

Suggestions for Further Improvement-

(new courses, uncovered topics, obsolete topics, laboratory) experiments, software etc.)

unshi shahu	Stance		
-	/	Year & Semester: 4M	8 Sim

Excellent=4	Good=3	Satsisfactory=2	Poor=1
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DEPARTMEN DEPARTMENT OF MBA Session <u>2022-2023</u> Students Feedback on Curriculum (Design & Review of Syllabus)

Rate the Particulars by putting tick marks in the appropriate cell.

ſ	Sr.No	Particula rs	Excellent	Good	Satsisfactory	Poor
	1	The curriculum is up to date and relevant fromthe point of view of employability		\checkmark		
-	· 2	The core courses offer in-depth exposure to the subject	\checkmark			
•	3	Pre-requisite courses/ topics are covered in the curriculum prior to the introduction of a course			\checkmark	
	4	The courses enhance the analytical/ problemsolving/ critical thinking/ innovative skills		\checkmark		
	5	Rate the electives offered in relation to thetechnological advancements?	\sim	·		
	6	Content of the courses encourages extra learning/self-learning.	\checkmark			
	7	Rate the percentage (Number) of courses having practical components?			V	
	. 8 ·	Rate the domain used for Designing/performing the experiments in thelaboratory?		\checkmark		

Suggestions for Further Improvement-

(new courses, uncovered topics, obsolete topics, laboratory) experiments, software etc.)

food Name & Signature of Student: Ker Kamini Shri khaid e Department: Year & Semester: yew MBA -

Excellent=4	Good=3	SatsIsfactory=2	Poor=1
			1001-1

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1.4.1 Alumni Feedback

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION

Session- 2022-2023

Alumni Feedback on Curriculum

Rate the Particulars by putting a tick mark in the appropriate cell.

Sr. No	Particulars	Excellent	Good	Satsisfactory	Poor
1	The curriculum meets the pre-requisiteand basic knowledge required for the career.		\checkmark		
2	The usefulness of learning experience in the career.		~		
3	Electives offered in relation to technological advancements.	•	V		
4	The new courses (subjects) Introduce d meet contemporary (existing) requirements.	\checkmark			
5	Design of the courses (subject s) encourages /motivates extra learning or self-learning.	\checkmark			

Suggestions for further Improvement-

More placement needed.
Name & Signature of Alumni: Bhavika Jandekar
Department: FTC
Details of Employment: HOPEBOX Insurance Broking Pro Le
()
Excellent=4 Good=3 Satsisfactory=2 Poor=1

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Principal Guru Nanak Institute of Engineering & Technology Nagpus- 441501

DEPARTMENT OF ELECTRICAL ENGINEERING

Session- 2022-2023

Alumni Feedback on Curriculum

Rate the Particulars by putting a tick mark in the appropriate cell.

Sr. No	Particulars	Excellent	Good	Satsisfactory	Poor
1	The curriculum meets the pre-requisiteand basic knowledge required for the career.		\checkmark		
2	The usefulness of learning experience in the career.		V		
3	Electives offered in relation to technological advancements.		V		
4	The new courses (subjects) Introduce d meet contemporary (existing) requirements.		~		
5	Design of the courses (subject s) encourages /motivates extra learning or self-learning.		\checkmark	•	

Suggestions for further Improvement-

· ·
Name & Signature of Alumni: Machesh Mue ale (Musicale
Department:
Details of Employment: Dhoot Transmy won
Excellent=4 Good=3 Satsisfactory=2 Poor=1
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Technology Nagpus- 441501

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Session-2022-2023

Alumni Feedback on Curriculum

Rate the Particulars by putting a tick mark in the appropriate cell.

Sr. No	Particulars	Excellent	Good	Satsisfactory	Poor
1	The curriculum meets the pre-requisiteand basic knowledge required for the career.				
2	The usefulness of learning experience in the career.		V		
3	Electives offered in relation to technological advancements.	\checkmark			
4	The new courses (subjects) Introduce d meet contemporary (existing) requirements.	\sim		*	
5	Design of the courses (subject s) encourages /motivates extra learning or self-learning.	•	\checkmark		

Suggestions for further Improvement-

	• 2	
	¢	
Name & Signature of Alumni:	Alinkya Dale	
Department: CSE		
Details of Employment:		

Excellent=4 Good=3 Satsisfactory=2 Poor=1

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DEPARTMENT OF MBA Session-2022-2023

Alumni Feedback on Curriculum

Rate the Particulars by putting a tick mark in the appropriate cell.

Sr. No	Particulars	Excellent	Good	Satsisfactory	Poor
1	The curriculum meets the pre-requisiteand basic knowledge required for the career.	~			
2	The usefulness of learning experience in the career.		~		
3	Electives offered in relation to technological advancements.		\checkmark		
4	The new courses (subjects) Introduce d meet contemporary (existing) requirements.	\checkmark			a
5	Design of the courses (subject s) encourages /motivates extra learning or self-learning.	•		\checkmark	

Suggestions for further Improvement-

stoffs are good Sacnesker Name & Signature of Alumni: AKShary (A)kay th Department: Details of Employment: .

Excellent=4 Good=3 Satsisfactory=2 Poor=1

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1.4.1 Employers Feedback

Google form for Employer's Feedback on Curriculum

Job details

GNIET

Sign in to Google to save your progress. Learn more

* Indicates required question

Name of student *

Your answer

Branch *

Your answer



Year of passing *

- 0 2018-19
- 0 2019-20
- 0 2020-21
- 0 2021-22
- 0 2022-23

Email id *

Your answer

Student phone number *

Your answer



Whether you are Job doing *

) yes

) No

Name of company in which you are working *

Your answer

Job location/name of city *

Your answer

Date of joining the job *

Your answer



2. The graduate has an in-depth exposure to the core courses *
O High
O Moderate
O Poor
 The graduates have adequate practical exposure for undertaking real-time * projects
O High
O Moderate
O Poor
4. The graduates have the necessary soft skills and are successful team players. *
O High
O Moderate
O Poor



5. The graduates are capable of continuously upgrading their skill set to meet the * industry demands from time to time.

O High

) Moderate

) Poor

Suggestions for further Improvement-*

Your answer

Submit

Clear form



Sr. No	Name of Student	Year of Passing	Name of Company	Job Location	Email Id	Contact No.
1	Ms. Bhavika Tandekar	AY 2022-23		Nagpur		
2	Ms. Darshana Vaidya	AY 2022-23		Nagpur		
3		AY 2022-23		Nagpur		
4	Ms. Papiha Ravimdrarao Ajmire	AY- 2021-22	NUMETRY TECHNOLOGIES	Pune	papihaajmire@gmail. com	7558494762
5	Mr. Anshu Sharma	AY- 2021-22	HCL NAGPUR	Nagpur	anshushrarma2@gmai l.vom	7887647611
6	Ms. Gayatri Kaware	AY- 2020-21	Infosys	Hydrabaad	grkaware10@gmail.c om	9325870100
7	Mr. Ritik Rokade	AY- 2020-21	Brigosh technology	Bangalore	rokade.ritik.er@gmail .com	8888581905
8	Mr. Sanjay Bisen	AY- 2020-21	Kinatic electronics com.	Pune	sdbisen8426@gmail.c om	8806138426
9	Ms. Pradhnya Khachane	AY- 2020-21	Attra Infotech pvt. Ltd.	Pune	pradnhya04@gmail.c om	8983625990
10	Mr. Prashik Undirwade	AY- 2020-21	AIIMS, Mihan	Nagpur	<u>prashikundirwade2@</u> gmail.com	7769884644
11	Mr. Yashwant Choudhary	AY- 2019-20	Delhi Integrated Multi model Transit system	Nagpur	yashwantc143@gmail .com	9156612103
12	Ms. Shalini Khandekar	AY- 2019-20	Hexaware Technologies, Mihan	Nagpur	shalinikhandekar123 @gmail.com	9011672821
13	Ms. Ruchika Dehankar	AY- 2019-20	Dhandhania Infotech	Nagpur	ruchikadd17111998@ gmail.com	8999317781
14	Mr. Saurabh Purushottam Wankhede	AY- 2019-20	Johnson's company	Pune	wsaurabh40@yahoo.c om	8552801907
15	Mr. Sudhir Kawatghare	AY- 2019-20	HCL	Nagpur	sudhirkawatghare@g mail.com	8237167037
16	Mr. Vaibhav Umredkar	AY- 2019-20	Head Digital Technology	Bangalore	vaibhavumredkar60@ gmail.com	9665975727
17	Mr. Vikas Budhoram Porgade	AY- 2019-20	Innomind pvt. Ltd.	Hydrabaad	vikasporgade77@gma il.com	7757095428

18	Ms. Kiran Umakant Wanjari	AY- 2019-20	Delta Software	Hydrabad	wkiran1106@gmail.c om	9359105296
19	Ms. Simpal Rajendra Varagade	AY- 2019-20	Dhandhania Infotech	Nagpur	simpalvairagade@148 gmail.com	9834978763
20	Ms. Damini Rajesh Doifode	AY- 2019-20	Esaan electronics pvt. Plt.	Pune	daminidoifode12@g mail.com	7721065700
21	Akshay gomkar	AY- 2019-20	Hexaware Technologies, Mihan	Nagpur	akshaygomkar637@g mail.com	7350175691
22	Mr. Niraj Choudhary	AY-2018-19	Center Link Technology	Bengaluru	neerajchoudharygu23 5@gmail.com	9561830717
23	Ms. Payal Prabhakar Dhongadi	AY-2018-19	Vensys Pvt. Ltd.	Mumbai	payaldhongadi07@g mail.com	8600888328
24	Ms. Komal Arvind Ambaskar	AY-2018-19	TCS	Bengaluru	komalambaskar15@g mail.com	8390505547



1. The curriculum prepares the graduate to deliver technical services as per industry requirements.	2. The graduate has an in-depth exposure to the core courses	3. The graduates have adequate practical exposure for undertaking real-time projects	 The graduates have the necessary soft skills and are successful team players. 	 The graduates are capable of continuously upgrading their skill set to meet the industry demands from time to time. 	Suggestions for further Improvement-
High	Moderate	High	Moderate	High	No
High	High	High	High	High	No
Moderate	Moderate	Moderate	Moderate	Moderate	No
High	High	Moderate	High	Moderate	No
Moderate	Moderate	Moderate	Moderate	Moderate	No
Moderate	High	High	Moderate	High	No
High	Moderate	High	Moderate	High	No
High	High	Moderate	High	High	No
High	High	High	Moderate	Moderate	No
Moderate	Moderate	Poor	Moderate	Moderate	No
High	High	High	Moderate	High	No
High	Moderate	Moderate	High	Moderate	No
Moderate	High	Moderate	High	High	No
High	High	High	High	High	No
Moderate	Moderate	High	Moderate	Moderate	No
Moderate	High	High	Moderate	Moderate	No
Moderate	High	High	Moderate	Moderate	No
High	High	Moderate	Moderate	Moderate	No
High	High	Moderate	Moderate	High	No
High	High	Moderate	Moderate	High	No
Hiah	Hiah	Hiah	Hiah	Moderate	No
Moderate	Moderate	Moderate	Moderate	Moderate	No
High	High	Moderate	High	Moderate	No
Moderate	Moderate	Moderate	Moderate	Moderate	No

Google form for Employer's Feedback on Curriculum

GNIET Employer Feedback (EE)	
B I <u>U</u> ⇔ X	
Form description	
Name of Employer *	
Long answer text	



Name of Company and Address *
Long answer text
Name of Employee *
Long answer text
Designation of Employee *
Long answer text
Deep out Veer *
Pass out Year *
Short answer text

1)The curriculum prepares the graduate to deliver technical services as per industry requirements.

O High
O Moderate
O Poor
2)The graduate has an in depth exposure to the core courses *
O High
O Moderate
O Poor
2.101/5

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3) The graduates have adequate practical exposure for undertaking real-time projects *
⊖ High
O Moderate
O Poor
()The graduated have the personany act skills and are successful team players t
4)The graduates have the necessary soft skills and are successful team players *
⊖ High
O Moderate
O Poor



Timestamp	Name of Employer	Designation of Employer	Name of Company and Address	Name of Employee
4/3/2023 10:56	Ralliwolf Industries Ltd	Service Engineer	Ralliwolf Industries Ltd Nagpur	Ashish Rahulkar
4/3/2023 10:56	Abhijeet Dharamahikari	Sales Engineer	Herambh Engineering Services Pune	Vaibhav Mamatkar
4/3/2023 10:28	Mr.Kunal Hatwar	Service Manager	Green Engineers	Rahul Manohar Verma
4/3/2023 12:05	Mahesh Musale	Project engineer	Govind Electrical's and developers	Mahesh Musale
4/3/2023 10:56	Akash R. Bisen	Sales Engineer	REMSONS	Akash R. Bisen
4/3/2023 10:56	Chetan L. Game	Technician	MAHENDRA	Chetan L. Game
4/3/2023 10:28	Tinku D. Narnaware	Project engineer	AMVOLTZ Industries	Tinku D. Narnaware
4/3/2023 12:05	Yogesh S. Nagdeve	Service Manager	EROS METAL WORK PVT.LTD	Yogesh S. Nagdeve
4/3/2023 10:56	Chetan Raut	maintainance Engineer	EMERGE WORKFORCE pVT.	Chetan Raut
4/3/2023 10:56	Fayyaz Pathan	Project engineer	TIJARE ENG.& RESEARCH	Fayyaz Pathan
4/3/2023 10:28		Helper	Zappkode Soln Pvt	Ratan Das
4/3/2023 12:05	Siteshwar Achutra	Technician	Orange Instruments & engineering	Siteshwar Achutra
4/3/2023 10:56	Sumit Gawande	Project engineer	VS Infomatic Pvt. Ltd	Sumit Gawande
4/3/2023 10:56	Vinit Dhanpal Ladse	Service Manager	Green Engineers	Vinit Dhanpal Ladse
4/3/2023 10:28	Achal Premlal Thakur	Sales Engineer	Herambh Engineering Services Pune	Achal Premlal Thakur
4/3/2023 12:05	Akash Gajanan Pakhale	Service Manager	Green Engineers	Akash Gajanan Pakhale
5/3/2023 10:56	Piyush Raju Ghate	Electrician	Jr. Chember	Piyush Raju Ghate
5/3/2023 10:56	Akash Sunil Katre	Project engineer	Ralliwolf Industries Ltd Nagpur	Akash Sunil Katre
5/3/2023 10:28	Remo Anthony Francis	Technician	VS Infomatic Pvt. Itd	Remo Anthony Francis
5/3/2023 12:05	Saurabh Anil Manwatkar	Clerk	LIC	Saurabh Anil Manwatkar
5/3/2023 10:56	SVilas Anil Shende	Electrician	tIJARE ENG.& RESEARCH	Vilas Anil Shende
5/3/2023 10:56	Adesh Vinodrao Lumge	Superviser	Execl pvt ltd	Adesh Vinodrao Lumge
5/3/2023 10:28	Tushar Dilip Rathod	Sales Engineer	Herambh Engineering Services Pune	Tushar Dilip Rathod
5/3/2023 12:05	Vivek Ashokrao Zade	Project engineer	Ralliwolf Industries Ltd Nagpur	Vivek Ashokrao Zade
5/3/2023 10:56	Aditya Chore	Assistant Engineer	Dhoot transmission	Aditya Chore

Designation of Employee	Pass out Year	1)The curriculum prepares the graduate to deliver technical services as per industry requirements.	2)The graduate has an in depth exposure to the core courses	3) The graduates have adequate practical exposure for undertaking real-time projects	4)The graduates have the necessary soft skills and are successful team players	5)The graduates are capable of continuously upgrading their skill set to meet the industry demands from time to time	Suggestions for further Improvement
Service Engineer	2023	Moderate	Moderate	Moderate	Moderate	Moderate	
Pune	2023.202	High	High	High	High	High	Self skills development and startup self business.
service Engineer	2023.202	Moderate	Moderate	Moderate	Moderate	Poor	Focus on skills development and industrial automation and modern electrical control system.
Project engineer	2023	Moderate	High	High	High	Moderate	
Sales Engineer	2018-19	High	Moderate	Moderate	Moderate	High	
Technician	2018-19	Moderate	High	High	Moderate	Moderate	
Project engineer	2018-19	High	Moderate	Moderate	High	High	
Service Manager	2018- 2019	High	High	Moderate	Moderate	Moderate	
maintainance Engineer	2019-20	Moderate	Moderate	High	Moderate	High	
Project engineer	2019-20	High	Moderate	Moderate	High	High	
Helper	2019-20	Moderate	High	Moderate	Moderate	Moderate	
Technician	2019- 2020	High	Moderate	High	High	High	Self skills Development and startup Self business.
Project engineer	2019-20	Moderate	Moderate	Moderate	High	High	
Service Manager	2019- 2020	Moderate	High	Moderate	High	Moderate	
Sales Engineer	2020- 2021	High	Moderate	Moderate	High	Moderate	NO
Service Manager	2020-21	High	Moderate	High	Moderate	High	
Electrician	2020-21	Moderate	Moderate	High	High	Moderate	
Project engineer	2021- 2022	High	High	Moderate	High	High	No Suggestion
Technician	2021-22	High	Moderate	High	Moderate	High	Principal
	2021-22	Moderate	High	Moderate	Moderate	Moderate	GOOD Guru Nanak Institute of Engineer

Electrician	2021-22	High	Moderate	Moderate	High	Moderate	
Superviser	2022- 2023	Moderate	High	High	Moderate	Moderate	
Sales Engineer	2022-23	High	Moderate	High	Moderate	High	Focus on syllabus coverage
Project engineer	2022- 2023	High	Moderate	High	Moderate	High	
Assistant Engineer	2022- 2023	Moderate	High	Moderate	High	High	

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Principal Guru Nanak institute of Engineering & Technology Nagpur- 441501

EMPLOYER FEEDBACK FORM
GURU NANAK INSTITUTE OF ENGINEERING & TECHNOLOGY, NAGPUR
supersysservices@gmail.com Switch accounts
* Indicates required question
Name of Employer *
Your answer
Designation of Employer *
Your answer
Name of Company & Address *
Your answer

Zimils

Principal Guru Nanak Institute of Engineering & Technology Nagpur- 441501

Name of Employee

Your answer

Designation of Employee *

Your answer

Pass out Year *

Your answer

1.The curriculum prepares the graduate to * deliver technical services as per industry requirements,

High
 Moderate
 Poor

Principal Guru Nanak Institute of Engineering & Technology Nagpur- 441501 2. The graduate has an deep exposure to * the core courses

🔵 High

) Moderate

) Poor

3.The graduates have adequate practical * exposure for for undertaking real-time projects

🔵 High



) Poor

4. The graduates have the necessary soft * skills and are successful team players.

) High

) Moderate

) Poor

Submit

Clear form



1.4.1 Parents Feedback



GURU NANAK Educational Society's GURU NANAK INSTITUTE OF ENGINEERING & TECHNOLOGY APPROVED BY AICTE, DTE & AFFILIATED TO RTM NAGPUR UNIVERSITY, NAGPUR Dahegaon, Opp IOC Petrol pump, Kalmeshwar Road, Nagpur- 441501 Ph. 07118-661400

Website: www.gniet.ac.in E-mail: gnietnagpur@gmail.com



VISION:

To educate students from all over India & other countries including especially those from the local & rural areas, so that they become enlightened individuals improving the living standards of their families, industries & the society. We will provide the world class quality education & pay serious attention towards the development of an individual for character building & the nation building.

MISSION:

To become a world class, globally competitive and flexible technical and management institution, responsive to the growth of an individual, society, and the institute itself satisfying the development needs of the people of Maharashtra and India.





GURU NANAK Educational Society's GURU NANAK INSTITUTE OF ENGINEERING & TECHNOLOGY APPROVED BY AICTE, DTE & AFFILIATED TO RTM NAGPUR UNIVERSITY, NAGPUR



Dahegaon, Opp IOC Petrol pump, Kalmeshwar Road, Nagpur- 441501 Ph. 07118-661400 Website: www.gniet.ac.in E-mail: gnietnagpur@gmail.com

Programme Outcomes:

PO1: Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

PO2: Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

PO3: Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

PO4: Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

PO5: Modern tool usage: Create, select and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with am understanding of the limitations.

PO6: The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

PO7: Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of and need for sustainable development.

PO8: Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

PO9: Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

PO10: Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

PO11: Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

PO12: Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

Principal Guru Nanak Institute of Engineering & Technology Nagpur- 441501

पालक अभिप्राय

विद्यार्थाचेनावः अगन्यल कलेल व्यवसाय: होती पताः- शह्यू मा. भेडारा

चालू शैक्षणिक वर्ष: 2022 - 23

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पालकांनी भरावयाची माहिती (योग्य त्या) रकान्यात √ टिक करावी)

स. क.	तपशिल	उत्कृष्ट	अत्युत्त म	उत्त म	समाधानकार क	असमाधानकार क
1.	शिकण्याचा दर्जा			S		
2	पायाभूत सुविधा			5		
3.	विद्यार्थ्याच्या प्रगतीवर लक्ष ठेवणारी पद्धत		V			
4.	चेक्षणिक सोयीची उपलब्धता (लायब्ररी, इंटरनेट, संगणक, प्रयोगशाळा उपकरणे इ.)			1		
5.	इतर सोयी सुविधा (कॅन्टीन ,स्टोअर)		-			
6.	महाविद्यालयाची शिस्त पध्दती		-	5		
7	कार्यालयीन सेवा व्यवस्थापन पध्दत		\checkmark			
8	विद्यार्थ्याचा सर्वागीण विकास (शैक्षणिक सहल कार्यशाळा, तांत्रिक स्पर्धा, क्रिडा, संहसम्मेलन इ.)			1		
9	महाविद्यालयीन वातावरण (आरोग्यदायी/ सुरक्षित काळजीवाहू इ.)			1		
10	एकूण घोरा			V		

इतर विद्यार्थ्यांना महाविद्यालयात प्रवेश घेण्याबाबत (१ ते ५) मध्ये मानाकन (४) टिक करावी:-

कदापी नाही	काही वेळा	प्रत्येकी वेळी	प्रभावीपणे	अतिशय प्रभावीपणे
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पालक अभिप्राय

विद्यार्थ्याचे नावः- अर्धा क्षे भव्य विभागः- इत्ये नदीकल पालकाचे नावः- सुधी (-व्यवसाय:- सज्ती पत्ताः- क्रान्टी मार्ग्रात्व

चालू शैक्षणिक वर्ष :- २०१२ - २२ वर्ग :- पा चे १ विद्यार्थ्याशी नाते:- त्र बित्त मोबाईल क्र:- ७७२४ ७९३९२) ई-मेल आयडी:-

पालकांनी भरावयाची माहिती (योग्य त्या) रकान्यात √ टिक करावी)

अ. क.	तपशिल	उत्कृष्ट	अत्युत्त म	<u>उत्त</u> म	समाधानकार क	असमाधानकार क
1.	যিকড্যাবা বর্জা					
2	पायाभूत सुविधा		V			
3.	विद्यार्थ्याच्या प्रगतीवर लक्ष ठेवणारी पद्धत					
4.	चेक्षणिक सोयीची उपलब्धता (लायव्ररी, इंटरनेट, संगणक, प्रयोगशाळा उपकरणे इ.)	~				
5.	इतर सांयी सुविधा (कॅन्टीन ,स्टोअर)		~	•		
6.	महाविद्यालयाची शिस्त पध्दती					
7.	कार्यालयीन सेवा व्यवस्थापन पद्धत	1				
8.	विद्यार्थ्याचा सर्वागीण विकास (शैक्षणिक सहल कार्यशाळा, तांत्रिक स्पर्धा, क्रिडा, स्रेहसम्मेलन इ.)			~		
9.	महाविद्यालयीन वातावरण (आरोग्यदायी) सुरक्षित: काळजीवाहू इ.)	~				
10.	एकूण भौरा					

इतर विद्यार्थ्यांना महाविद्यालयात प्रवेश घेण्यावाबत (१ ते ५) मध्ये मानाकन (४) टिक करावी:-

[कदापी नाही काही चेळा		प्रत्येकी वेळी	प्रभावीपणे	अतिशय प्रभावीपणे
	(१) (२)		(३)	(४)	(५)

Zimits

Principal Guru Nanak Institute of Engineering & Technology Nagpus- 441501

पालक अभिप्राय

पालकांनी भरावयाची माहिती (योग्य त्या) रकान्यात 🗸 टिक करावी)

रू.	तपशिल	उत्कृष्ट	अत्युत्त म	उत्त म	समाधानकार क	असमाधानकार क
1.	शिकण्याचा दर्जा	5				
2.	पायाभूत सुविधा		-	-		
3.	विद्यार्थ्याच्या प्रगतीवर लक्ष ठेवणारी पद्धत	L		-	(.*)	
4.	चेक्षणिक सोयीची उपलब्धता (लायव्ररी, इंटरनेट, संगणक, प्रयोगशाळा उपकरणे इ.)			-		
5.	इतर सोयी सुविधा (कॅन्टीन ,स्टोअर)		-			
6.	महाविद्यालयाची शिस्त पध्दती			5		
7.	कार्यालयीन सेवाः व्यवस्थापन पध्दत			-		
8.	विद्यार्थ्याचा सर्वागीण विकास (शैक्षणिक सहल कार्यशाळा, तांत्रिक स्पर्धा, क्रिडा, स्रेहसम्मेलन इ.)			~		
9.	महाविद्यालयीन वातावरण (आरोग्यदायी/ सुरक्षित: काळजीवाहू इ.)		/	5		
10.	एकूण घोरा					

इतर विद्यार्थ्यांना महाविद्यालयात प्रवेश घेण्याबाबत (१ ते ५) मध्ये मानाकन (🗸) टिक करावी:-

	कदापी नाही	काही वेळा	प्रत्येकी वेळी	प्रभावीपणे	अतिश्वय प्रभावीपणे	
	(१)	(२)	(३)	(४)	(५)	
L						

पालकाची सही

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GURU NANAK INSTITUTE OF ENGINEERING & TECHNOLOGY Dahegaon, Kalmeshwar Road, Nagpur-441501

पालक अभिप्राय

विद्यार्थ्याचेनावः- एतन रोले विभागः- MBIA पालकाचेनावः- २गरनि कालि व्यवसायः-

चालू शैक्षणिक वर्ष :- २०२२ - २३ वर्ग :- ०८८ विद्यार्थ्याशी नाते:- पिता मोबाईल क्र:- 958846477

व्यवसाय:-पत्ता:- रिष्ट्राके कल्गेनी वार्ड न उदााहरगना ई-मेल आयडी:-

पालकांनी भरावयाची माहिती (योग्य त्या) रकान्यात √ टिक करावी)

अ. क.	तपशिल	उत्कृष्ट	अत्युत्त म	उत्त म	समाधानकार क	असमाधानकार क
1.	शिकण्याचा दर्जा	~	-			
2.	पायाभूत सुविधा		~			
3.	विद्यार्थ्यांच्या प्रगतीवर लक्ष ठेवणारी पद्धत	\checkmark				
4.	शैक्षणिक सोयीची उपलब्धता (लायव्ररी,				15	
	इंटरनेट, संगणक, प्रयोगशाळा उपकरणे					
	इ.)			-		
5.	इतर सोयी सुविधा (कॅन्टीन ,स्टोअर)			\checkmark		
6.	महाविद्यालयाची शिस्त पध्दती	/				
7.	कार्यालयीन सेवाःव्यवस्थापन पघ्दत	~				
8.	विद्यार्थ्याचा सर्वागीण विकास (शैक्षणिक सहल कार्यशाळा, तांत्रिक स्पर्धा, क्रिडा. स्नेहसम्मेलन इ.)		~			
9.	महाविद्यालयीन वातावरण (आरोग्यदायी/ सुरक्षित/ काळजीवाहू इ.)			~		
10.	एकूण शेरा					

इतर विद्यार्थ्यांना महाविद्यालयात प्रवेश घेण्याबाबत (१ ते ५) मध्ये मानाकन (🗸) टिक करावी:-

कदापी नाही	काही वेळा	प्रत्येकी वेळी	प्रभावीपणे	अतिश्वय प्रभावीपणे
(१)	(२)	(३)	(४)	(५)
			~	

Zimils Principal Guru Nanak institute of Engineering & Technology Nagpur- 441501