







GURU NANAK INSTITUTE OF TECHNOLOGY

COURSE EVALUATION-FEEDBACK BY STUDENTS

Name of the student: T.	tokesh	Roll. No: 138 154 0129 Year Sem: 7 7	
	Course Code	Course Name	Credits
Coursel (C1)	22ESOFFD5	Basic empiral and empories engineering	3
Course2(C2)	22 PCDCE II	Consists technology	3
Course3 (C3)	23 PE OCE 12	Shinath of malesale-II	3
Course4 (C4)	REPCOCE13	Hydrautics & Hydrautics Machinery	1
Course5 (C5)	21PC DCE IA	Structual Arabolis-1	3
Course6 (C6)	22 PC DCEIS	Finish mechanics and (Electronics Engineering) Hydrauli, Minish	1
Laboratory 1 (L1)	ARE SOCKEDA	Conc Exchinal & Electronic S Engineering Laborators	1
Laboratory 2 (L2)	24 #4000 /G	controls technology takerestory	

S. No	Core Questions	Name of Course	CI	C2	C3	C4	C5	C 6	1.1	1.3
and the same	Grade: 5-Escellant	4-Very Good, J. Good, D. Satisfactory, 1- Not satisfactory (Use	thi follows	ng scale to	grade the C	outset in E	be prevision	gives bein	w)*	
1		The course objectives were clear	-1	5	4	-4	5	5	-4	45
2		The recommended textbooks are adequately available and map onto the syllabus.	5	4	4	15	4	4	4	-5
3	Course content	The pre-requisite courses are appropriate for this course.	4	4	5	4	4	8	4	5
4.	and Organization	The electives offered are relevant to the specialization streams and to the technological advancements.	5	4	4	5	+	+	5	4
5.		Syllabus contain necessary technical skills to face the industry needs	4	5	4	5	4	5	5	5
6.		The laboratory experiments enhanced my Understanding of the concepts and enabled me to relate theory to practice (Experiential learning).	5	7	4	5	4	5	5	4









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GURU NANAK INSTITUTE OF TECHNOLOGY

74	Learning Environment and	The learning and teaching methods encouraged participation	5	4	4	5	5	4	5	4
8.	teaching methods	The overall environment in the class was conductive to learning	4	4	5	4	4	5	4	5
9.	Learning Resource	The provision of learning resource in the library was adequate and appropriate	5	4	5	5	5	5	4	4
10.	Quality of	The course stimulated my interest and thought about the same	4	5	4	5	4	5	4	5
11	Delivery and Assessment	The method of Internal assessment were reasonable	5	4	4	5	4	5	4	5

"If the question is not relevant put N/A (Not applicable)







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GURU NANAK INSTITUTE OF TECHNOLOGY

COURSE EVALUATION-FEEDBACK BY STUDENTS

Name of the student:	P-MAKET	Roll, No. 22835 (1012) Year/ Sen: 11.1.	
	Course Code	Course Name	Credits
Coursel (C1)	22850MA05	Rebability and Habitics	4
Course2(C2)	22 PC DCE09	Building materials and construction Ponchices	3
Course3 (C3)	227C0 CF05	Indiscring Geology	3
Course4 (C4)	221C 0 Cr 06	changel of Materials-I	3
Course5 (C5)	92 PC D C E D F	Fluid Mechanica	3
Courses (C6) (Ly)	929C.0 CE 08	Surveying takecatesy-II	2
Laboratory 1 (L1)	ESPCOLE DA	shingth of materials Jakobatmy	
Laboratory 2 (L2)	DOPCOCETO	Computer Aided Dragting Laboratory	

5. No	Core Questions	Name of Course	C1	C2	C3	C4	C5	C 6	1.1	1.2
200.1-0.1	Grade 5-Essellent	4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Use t	far folleren	ng scale fo	grade the (Courses in the	genas autore	gives below	7*	
1		The course objectives were clear	5	6.4	5	3	Let		- 5	2
2.		The recommended textbooks are adequately available and map onto the syllabus.	W	5	5	3.	49	5	5	5
3	Course content	The pre-requisite courses are appropriate for this course.	5	14	2	5	5	14	2:	5
4.	Course content and Organization	The electives offered are relevant to the specialization streams and to the technological advancements.	(М	4	15	Ħ	2	27	5
5		Syllabus contain necessary technical skills to face the industry needs	5	4	2	5	5	5	5	4.9
6		The laboratory experiments enhanced my Understanding of the concepts and enabled me to relate theory to practice (Experiential learning).	И	5	ч	2		-5	5	51







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GURU NANAK INSTITUTE OF TECHNOLOGY

7.	Learning Environment and	The learning and teaching methods encouraged participation	и	-	5	4	5	5	4	2
8.	teaching methods	The overall environment in the class was conductive to learning	5	5	5	5	5	5	∇	5
9.	Learning Resource	The provision of learning resource in the library was adequate and appropriate	Lit	5	- 64	7	11	-2	-3	2
10.	Quality of	The course stimulated my interest and thought about the same	ч	5	5	Eq.	7	5	υţ	3
11.	Delivery and Assessment	The method of Internal assessment were reasonable	Ц	5	\$	4	2	ч	5	5

*If the question is not relevant put N/A (Not applicable)









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GURU NANAK INSTITUTE OF TECHNOLOGY

COURSE EVALUATION-FEEDBACK BY STUDENTS

Name of the student:	Sai Vardan	Roll. No: 21835-Aolly Year/Sem: 14-14	
	Course Code	Course Name	Credite
Coursel (C1)	Sercecese	Enformental Engineering -1	3.7540.0
Course2(C2)	20 m 056 21		9
Courses (C3)	Approce 22	Ethertural Engineering	
Course4 (C4)	Percece 23	Middlegg & water resolve Engineering	- 14
Course5 (C5)	acreoce2A	pre themal concrete	- 2
Courses (C6)	20050	fundamental of patternal Intelligence.	1 3
Laboratory 1 (L1)	20 PCD/E24	Environmental Engineering Lab	1 3
Laboratory 2 (L2)	20PCCCE25	Company which person hab	-

No.	Core Questions	Name of Course	C1	C2	C3	C4	C5	C6	LI	1.3
	Grade: 5-Excellent	4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Use	the follow	ng scale to	grade the	Courses in r	be province	uwen belov	434	
1)		The course objectives were clear	447	4	1 1	6	1.5	Li		14
2.		The recommended textbooks are adequately available and map onto the syllabus.	63	5	5	19	5	Li	ti	5
3.	Course content	The pre-requisite courses are appropriate for this course.	м	5	N.	¢	14	45	14	14
4	and Organization	The electives offered are relevant to the specialization streams and to the technological advancements.	5	5	ч	5	4	5	q	5
5.		Syllabus contain necessary technical skills to face the industry needs	4	3	5	eq.	5	14	-	5
6.		The laboratory experiments enhanced my Understanding of the concepts and enabled me to relate theory to practice (Experiential learning).	4	9	5	ч	5	4	5	14

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7.	Learning Environment and	The learning and teaching methods encouraged participation	5	t.j.	5	5	M	5	4	5
8.	teaching methods	The overall environment in the class was conductive to learning	ч	ч	5	44	5	9	5	5
9.	Learning Resource	The provision of learning resource in the library was adequate and appropriate	5	N	5	5	ч	5	i,	- 5
10.	Quality of	The course stimulated my interest and thought about the same	u	NI.	39	5	24	5	4	9
11.	Delivery and Assessment	The method of Internal assessment were reasonable	t _i	N.	5	14	5	9	5	5

*If the question is not relevant put N/A (Not applicable)

JU Signature









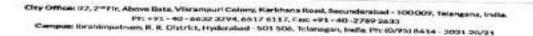
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COURSE EVALUATION-FEEDBACK BY STUDENTS

	Course Code	Roll. No: 2 18354 0 112 Year/ Sem: 19 / 1	
F1	Andrew Committee of the	Course Name	Credit
Coursel (C1)	DODEDESE	Estimation Costing, polyter Representati	6.5
Course2(C2)	DOTECCESC	THE PERSON OF TH	
Course3 (C3)	20 PETERGUE	Transportation engineering - 11	
Course4 (C4)		Polymored Aroundation Engineering	3
Course5 (C5)	SCAS DIARRE	The state of the s	2
Course6 (C6)	DDDE C## DA	Ottlivation of electrical comes	-
Laboratory 1 (L1)			-
Laboratory 2 (L2)			-

. No	Core Questions	Creater 6 Executions, 4-Very Good, 3-Good, 2-Suthfactory, 1- Not suitsfactory (Use the following scale to good the Courses in the provision governables) The course objectives were clear The recommended texthooks are adequately available and map onto the syllabus. The pre-requisite courses are appropriate for this course. The electives offered are relevant to the		1.1	1.3					
	Grade: 6.Excellent	4-Very Good, 3-Good, 2-Suthfactory, 1- Not satisfactory (Use	the fellow	ing scale to	ande the	Courses in f	be provision	C. O	1. 1	L.2
1.		The course objectives were clear		W.,	· F.	14	- Providence	B1440400	955	
2.		The recommended textbooks are adequately available and map onto the syllabus.	5	5	4	5	4			
3.	Course content	The pre-requisite courses are appropriate for	u	11	5	4	4			
4.		specialization streams and to the technological	5	u		4	4			
i.			ų	5	5	4	-			
82.		Understanding of the concepts and enabled me to	5	ч	ч	5	5			



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7	Learning Environment and	The learning and teaching methods encouraged participation	4	5	13.40	5	te		
8.	teaching methods	The overall environment in the class was conductive to learning	5	4	5	4	4		
9.	Learning Resource	The provision of learning resource in the library was adequate and appropriate	4	4	30	5	S		
10	Quality of	The course stimulated my interest and thought about the same	5	5	14	ESE	S		
11.	Delivery and Assessment	The method of Internal assessment were reasonable	5	5	14	4	5		

*If the question is not relevant put N/A (Not applicable)











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COURSE EVALUATION-FEEDBACK BY STUDENTS

Name of the student:		# Roll. No: 22835 Ap 164 Year/ Sem: 11/2	
	Course Code	Course Name	Credit
Coursel (C1)	20 PC0C=14	Structural Analysis II	-
Course2(C2)	2.0 TOCE 15	memer haired Engineering	- 2
Course3 (C3)	20PODCE16	structural influencing (RCL)	- 3
Course4 (C4)	20PCOLETT	I- Pingor Colla Collator Property	-
Course5 (C5)	200EDCE10	CONLINET ACCEPTAGE	1 2
Courses (C6)	2.05S3MB01	Business Storemick and Grantid Analysis	-
Laboratory 1 (L1)	20PCOCE 18	Trying Engineering unt (grove to hathology lab	-
Laboratory 2 (L2)	2 0 P C 0 C E 19	Greatehning Engineering Bish	1.5"

S. No	Core Questions		C1	C2	C3	C4	C5	C6	L1	L.2
	Grade: 5-Excellen	t, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Usa	the follow	ing scale to	grade the (Courses in the	be provision	gives below	ri"	
1.		The course objectives were clear	ч	3	u	6	t	M	Cr.	ч
2		The recommended textbooks are adequately available and map onto the syllabus.	5	4	+	i.	5	u	4	4
3.	Course content	The pre-requisite courses are appropriate for this course.	4	ч		-	4	*	4	-
4.	and Organization	The electives offered are relevant to the specialization streams and to the technological advancements.	5	4	2	4	5	ч	2	1
5.		Syllabus contain necessary technical skills to face the industry needs	4	4	2	5	4	4	tę	4
6.		The laboratory experiments enhanced my Understanding of the concepts and enabled me to relate theory to practice (Experiential learning).	5	ч	5	4	5	7	ч	5









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7.	Learning Environment and	The learning and teaching methods encouraged participation	5	14	5	4	5	54	41	4
K	teaching methods	The overall environment in the class was conductive to learning	a	2_	4	U.	11	5	4	5
9.	Learning Resource	The provision of learning resource in the library was adequate and appropriate	5	5	5	14	ч	L4	5	5
10.	Quality of	The coarse stimulated my interest and thought about the same	4	ч	5	ч	5	14	2	5
11.	Delivery and Assessment	The method of Internal assessment were reasonable	5	ч	1	ч	2	5	4	5

*If the question is not relevant put N/A (Not applicable)













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TEACHER'S FEEDACK ON CURRICULUM

3.140	Indled/ Semester/ Year Fluid trochanics / T (II cellent, 4-Very Good, 3- Good, 2-Satisfactory, 1- Not satisfactory (Use the following scale to					
3.140		prad	e the			-
1 /	Details	5	4	3	2	
	Curriculum is based on the needs of the stake holders	2	-	3	-	F
	Objectives of the syllabus are well defined.		-	-		-
3.	Sufficient number of prescribed books are available in the library	2				-
4.	The course has good balance between theory and application.					_
5,	The course of the subjects taught by me increased my interest, knowledge, perspective in the subject area.	v				
- 1	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule / academic schedule of JNTUH university.		~	-		
7.	I have the freedom to adopt new techniques of teaching such as seminar presentations, group discussions, demonstration and student's participations.					
8. 5	Syllabus contain necessary technical skills for the students to face the industry needs		-	T	1	
	The electives offered are relevant to the specialization streams and to the technological advancements.	2		1	+	
	The laboratory experiments enhance the students in understanding the concepts and enable them to relate theory to practice (Experiential learning).	v	1	1	1	
11. F	Facilities are provided for teaching and to adopt current trends / research.	-		-	4	_











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GURU NANAK INSTITUTE OF TECHNOLOGY

TEACHER'S FEEDACK ON CURRICULUM

Courses	Handled Semester / Year Foundation Engg /11 /11)					
Grade: 5-1	Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Use the following scale to	grade	the !	Coot	sesj	
S. No	Details	5	4	3	2	1
1.	Curriculum is based on the needs of the stake holders					
2	Objectives of the syllabus are well defined.		0			
3.	Sufficient number of prescribed books are available in the library					
4	The course has good balance between theory and application.		600			
5.	The course of the subjects taught by me increased my interest, knowledge, perspective in the subject area.	,				
6.	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule / academic schedule of JNTUH university.		>			
7,	I have the freedom to adopt new techniques of teaching such as seminar presentations, group discussions, demonstration and student's participations.		_			
8.	Syllabus contain necessary technical skills for the students to face the industry needs	1				
9.	The electives offered are relevant to the specialization streams and to the technological advancements.					
10	The laboratory experiments enhance the students in understanding the concepts and enable them to relate theory to practice (Experiential learning).	~				
11.	Facilities are provided for teaching and to adopt current trends / research.	2				













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TEACHER'S FEEDACK ON CURRICULUM

Courses	Handled Semester Year Shuthan Analysis T/I	1	111			
0.000	Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Use the following scale to			Cour	ses)	
S. No	Details	5	4	3	2	1
1.	Curriculum is based on the needs of the stake holders	*				
2.	Objectives of the syllabus are well defined.		4			
3.	Sufficient number of prescribed books are available in the library		1			
4.	The course has good balance between theory and application.					
5.	The course of the subjects taught by me increased my interest, knowledge, perspective in the subject area.					
6.	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule / academic schedule of JNTUH university.					
7.	I have the freedom to adopt new techniques of teaching such as seminar presentations, group discussions, demonstration and student's participations.					
8.	Syllabus contain necessary technical skills for the students to face the industry needs	V				
9.	The electives offered are relevant to the specialization streams and to the technological advancements.	v				
10.	The laboratory experiments enhance the students in understanding the concepts and enable them to relate theory to practice (Experiential learning).		~			
11.	Facilities are provided for teaching and to adopt current trends / research.		1		\neg	











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GURU NANAK INSTITUTE OF TECHNOLOGY

TEACHER'S FEEDACK ON CURRICULUM

Courses	Handled/ Semester/ Year Spm-II /II /II					
Grade: 5-1	excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Use the following scale to	grad	c the	Coun	nen)	Ī
S. No	Details	5	4	3	2	
1.	Curriculum is based on the needs of the stake holders	~				Γ
2	Objectives of the syllabus are well defined.		1			r
3.	Sufficient number of prescribed books are available in the library	1				r
4.	The course has good balance between theory and application.	1				r
5.	The course of the subjects taught by me increased my interest, knowledge, perspective in the subject area.					
6.	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule / academic schedule of JNTUH university.					
7.	I have the freedom to adopt new techniques of teaching such as seminar presentations, group discussions, demonstration and student's participations.	0				
8,	Syllabus contain necessary technical skills for the students to face the industry needs		,			
9.	The electives offered are relevant to the specialization streams and to the technological advancements.	1				
10.	The laboratory experiments enhance the students in understanding the concepts and enable them to relate theory to practice (Experiential Jearning).	1				
11.	Facilities are provided for teaching and to adopt current trends / research.	-	1			-









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TEACHER'S FEEDACK ON CURRICULUM

Courses	Handled Semester Year Geolechatcol Eng /I / M					
Grade: 5-1	excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Use the following scale to	grad	e the	Cour	ses)	
S. No	Details	5	4	3	2	1
1,	Curriculum is based on the needs of the stake holders					L
2,	Objectives of the syllabus are well defined.	V				L
3,	Sufficient number of prescribed books are available in the library		~			
4.	The course has good balance between theory and application.	1				
5.	The course of the subjects taught by me increased my interest, knowledge, perspective in the subject area.					-
6.	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule / academic schedule of JNTUH university.					
7,	I have the freedom to adopt new techniques of teaching such as seminar presentations, group discussions, demonstration and student's participations.		1			
8.	Syllabus contain necessary technical skills for the students to face the industry needs		~			
9.	The electives offered are relevant to the specialization streams and to the technological advancements.	/				
10.	The laboratory experiments enhance the students in understanding the concepts and enable them to relate theory to practice (Experiential learning).	/				
11.	Facilities are provided for teaching and to adopt current trends / research.	V				П











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GURU NANAK INSTITUTE OF TECHNOLOGY

PARENT FEEDBACK

Student Name: M. Vaithnavy	Period of Study: 2021-15	Roll No	21831-40131
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S.No.	Particulars			Gradin	g	
		5	4	3	2	- 1
1.	Student's counseling and guidance in college	1		-7771		
2.	Departmental Academic Co-operation		-			
3.	Computing Facility / Lab Facility					
4.	Departmental Extra/Co-curricular activities	i-				
5.	Sports facilities available in the college	1				
6.	Library/ Reading facility available		-			
7.	Discipline in the college		-			
8.	Facilities available in administrative office					
9.	Mess facility		0			
10.	Common facility	-				
11_	Trunsport Facility			-		
12.	Industrial exposure given by the department		1	-		
13.	Training provided to appear for placement		-	~		
14.	Guidance provided for higher studies	1				
15.	Opportunities provided to develop leadership quality		2			
16.	Internal Assessment system adopted by the college		-	-		
17.	Improvement of your ward Involvement in social activities	~		-		

Grade: 5-Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Use the following scale for grading).

Personal Contact Details:		
Name of Parent: M. Joungarah 6	Occupation:	Businer
Mail Id: Jangaiah good madagasi @	grail tom	
Contact No.: 7013633427	Alternate Contact No.: _	











GURU NANAK INSTITUTE OF TECHNOLOGY

PARENT FEEDBACK

Student Name:	S. surekta	Period of Study:	Roll No. 20831 A 015 7
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S.No.	Particulars			Gradin	ng	
	16 18 2 NOV 2002 N	5	4	3	2	- 1
1.	Student's counseling and guidance in college	V				
2	Departmental Academic Co-operation		v			
3	Computing Facility / Lab Facility			V		
4	Departmental Extra/Co-curricular activities	1				
5.	Sports facilities available in the college	-	10			
6.	Library/ Reading facility available		~			
7.	Discipline in the college		-			
8.	Facilities available in administrative office	1				
9.	Mess facility	1				
10.	Common facility	V				
11.	Transport Facility	-	·-			
12.	Industrial exposure given by the department	~				
13.	Training provided to appear for placement	0				
14.	Guidance provided for higher studies		-			
15.	Opportunities provided to develop leadership quality		V			
16.	Internal Assessment system adopted by the college		~			
17.	Improvement of your ward Involvement in social activities		1			

Grade: 5-Excellent, 4-Very Good, 3- Good, 2- Satisfactory. 1- Not satisfactory (Use the following scale for grading).

Remark if any: (Please specify any changes required in syllabus or department or College)

Personal	Contact	Detai	Is:

Name of Parent: B. Savrael Sweet Occupation: Business

Mail Id: Samuelsweekh 2002@ gmail. com

Contact No.: 789349 2632 Alternate Contact No.:











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PARENT FEEDBACK

Stude	nt Name: M. Harraman lbd Period of Study: 2021-)5	Roll	No. 3	0831	A015	5
S.No.	Particulars	Gradi 5 4 3	ya Marrier and a second			
	0.540000	5	4	3	2	1
1.	Student's counseling and guidance in college					
2.	Departmental Academic Co-operation	1				
3.	Computing Facility / Lab Facility	V				
4.	Departmental Extra/Co-curricular activities		1			
5.	Sports facilities available in the college		V			
6.	Library/ Reading facility available	~				
7.	Discipline in the college	V				
8.	Facilities available in administrative office		V			
9.	Mess facility	V				
10.	Common facility		V			
11.	Transport Facility	V				
12.	Industrial exposure given by the department	1	V			
13.	Training provided to appear for placement	V				
14.	Guidance provided for higher studies	-	V			
15.	Opportunities provided to develop leadership quality		~			
16.	Internal Assessment system adopted by the college	V				
17.	Improvement of your ward Involvement in social activities	V				

Grade: 5-Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Use the following scale for grading).

Personal Contact Details:	
Name of Parent: M Mothilal	Occupation: Driver
Mail Id: nothilal mudavath 12/0	gmail com
Contact No.: 9666096472	Alternate Contact No.:









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GURU NANAK INSTITUTE OF TECHNOLOGY

PARENT FEEDBACK

Stude	nt Name: M. Rale Pails Period of Study: 2011 25	Roll	No. 2	1835	IOA	46
S.No.	Particulars			Gradii	ng	
		5	4	3	2	- 1
1.	Student's counseling and guidance in college	-	1			1,7,
2	Departmental Academic Co-operation		V			
3.	Computing Facility / Lub Facility	V				
4.	Departmental Extra/Co-curricular activities	-				
5.	Sports facilities available in the college		1			
6.	Library/ Reading facility available	V	~			
7,	Discipline in the college	1				
8.	Facilities available in administrative office	- Y	-			
9.	Mess facility	1				
10.	Common facility		-		-	
11.	Transport Facility	1. /	V			
12.	Industrial exposure given by the department	V	-		-	
13.	Training provided to appear for placement		V		-	
14.	Guidance provided for higher studies	-V	-		-	
15.	Opportunities provided to develop leadership quality		~			
16.	Internal Assessment system adopted by the college	-		~		
17,	Improvement of your ward Involvement in social activities	-	V			

Grade: 5-Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Use the following scale for grading).

Personal Contact Details:		
Name of Parent: M. Yaday:r:	Occupation:	Twimen
Mail Id:	24648	7
Contact No.: 8501010049	Alternate Contact No.:	-









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PARENT FEEDBACK

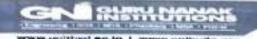
Student Name: S. Surekha Period of Study: 2020-14 Roll No. 20831 A 0157

S.No.	Particulars		- 0	Gradin	ıg	
1. 2. 3. 4. 5. 6. 7. 8. 9.		5	4	3	2	- 1
d,	Student's counseling and guidance in college	*				
2.	Departmental Academic Co-operation		~			
3.	Computing Facility / Lab Facility			~		
4.	Departmental Extra/Co-curricular activities	1				
5.	Sports facilities available in the college		v			
6.	Library/ Reading facility available		~			
7.	Discipline in the college		1			
8.	Facilities available in administrative office	-				
9.	Mess facility	~				
10.	Common facility	6				
11.	Transport Facility		~			
12.	Industrial exposure given by the department	-				
13.	Training provided to appear for placement	~				
14.	Guidance provided for higher studies	1	v			
15.	Opportunities provided to develop leadership quality		6			
16.	Internal Assessment system adopted by the college		~			
17.	Improvement of your ward Involvement in social activities		V			

Grade: 5-Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Use the following scale for grading).

Personal Contact Details:	h	6 1004
Name of Parent: B. Samuel Sweet	Occupation:	Business
Mail Id: Samuel Sweekh 2002@ 7m	ail-com	
Contact No.: -189349 2632	Alternate Contact No.:	-













AUTOHOMOUS

GURU NANAK INSTITUTE OF TECHNOLOGY

PARENT FEEDBACK

Student Name: B Anil	Period of Study: 2021-15	Roll No. 22831 A0104
----------------------	--------------------------	----------------------

S.No.	Particulars	7/		Gradin	ng	
	350000000000	5	4	3	2	1
1.	Student's counseling and guidance in college	1/				
2.	Departmental Academic Co-operation	1 5				
3.	Computing Facility / Lab Facility	-				
4.	Departmental Extra/Co-curricular activities		-			
5.	Sports facilities available in the college		/			
6.	Library/ Reading facility available					
7.	Discipline in the college	1/				
8.	Facilities available in administrative office	12				
9.	Mess facility		/			
10.	Common facility	17	1	-		_
11.	Transport Facility					
12.	Industrial exposure given by the department					
13.	Training provided to appear for placement		/			
14.	Guidance provided for higher studies	-				
15.	Opportunities provided to develop leadership quality	100	2			
16.	Internal Assessment system adopted by the college		5			
17.	Improvement of your ward Involvement in social activities	1			-	-

Grade: 5-Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Use the following scale for grading).

Remark if any: (Please specify any changes required in syllabus or department or College)

· c. some	Chime	The sensor	

Personal Contact Details:

Name of Parent: B. Thual Occupation: Farmer

Mail Id: Estevar 1981(29mail Con

Contact No.: 9666875975 Alternate Contact No.:











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GUBU NANAK INSTITUTE OF TECHNOLOGY

Employer Feedback

Academic Year: 2023-14

Dear Employer,

Many graduates of our Department/College are already working in your organization. We are thankful to you for providing them employment with your prestigious Company/Organization.

We shall very much appreciate and be grateful to you if you can spare some of your valuable time to fill up this feedback form. It will help us to improve the Institute further and give you better employees in future.

*Tick the number that best describes your level of satisfaction at each question:

1 - Far from satisfied, 2 - Not satisfied, 3 - Satisfied, 4 - Happy, 5 - Very happy

S.No	How satisfied are you with the employee/s (our student/s) work performance in each of these areas:	5	4	3	2	1
1.	General communication skills		/			
2.	Developing practical solutions to work place problems		-			
3.	Working as part of a team	1				
4.	Creative in response to workplace challenges		V			
5.	Their planning and organization skills		1			
6.	Self-motivated and taking on appropriate level of responsibility	1				
7.	Open to new ideas and learning new techniques	1				
8.	Using technology and workplace equipment	1				
9.	Ability to contribute to the goal of the organization		1			
10.	Technical knowledge/skill	1				
11.	Ability to manage/leadership qualities		1			
12.	Innovativeness, creativity		1			
13.	Relationship with seniors/peers/subordinates	1				Г
14.	Involvement in social activities	1	v			Г
15.	Ability to take up extra responsibility		1			
16.	Obligation to work beyond schedule if required		1			









AUTONOMOUS

GURU NANAK INSTITUTE OF TECHNOLOGY

How could our programs be improved? What sp	ecific comments do yo	u have regardin	g the curriculum?
curriculum is a	eng good		
Any other comment(s):			
Would you like to recruit more GNIT's student?		Yes	No
Would you refer us to other organization(s)?		Yes	No
Please feel free to speak in confidence with our program or students performance. If you would contact number. Phone:	like staff to contact you	ito discuss any i	ssues, please provide you
Name: M. Harish	Position:	PLOYame	Sculpper
Company/organization: TCS			
Date: 26 10 7/2023			
(Please email the completed form to coord	linator number)		









71/2-2

GURU NAMAK INSTITUTE OF TECHNOLOGY

Employer Feedback

Academic Year: 2 02 3-24

Dear Employer,

Many graduates of our Department/College are already working in your organization. We are thankful to you for providing them employment with your prestigious Company/Organization.

We shall very much appreciate and be grateful to you if you can spare some of your valuable time to fill up this feedback form. It will help us to improve the Institute further and give you better employees in future.

- *Tick the number that best describes your level of satisfaction at each question:
- 1 Far from satisfied, 2 Not satisfied, 3 Satisfied, 4 Happy, 5 Very happy

S.No	How satisfied are you with the employee/s (our student/s) work performance in each of these areas:	5	4	3	2	1
1.	General communication skills	1				
2.	Developing practical solutions to work place problems		~			
3.	Working as part of a team	~				
4.	Creative in response to workplace challenges	-				
5.	Their planning and organization skills	1				
6.	Self-motivated and taking on appropriate level of responsibility		44-			
7.	Open to new ideas and learning new techniques	-				
8.	Using technology and workplace equipment		1			П
9.	Ability to contribute to the goal of the organization	-				Т
10.	Technical knowledge/skill	-				Т
11.	Ability to manage/leadership qualities		-			
12.	Innovativeness, creativity		-			
13.	Relationship with seniors/peers/subordinates	200				T
14.	Involvement in social activities	-				
15.	Ability to take up extra responsibility	V				т
16	Obligation to work beyond schedule if required	-				T

	On a scale of 1 to 10 how do you rate your overall satisfaction with GNIT's students and the curriculum?										
1 2 3 4 5 6 7 8 9	10	9	8	7	6	5	4	3	2	1	









GURU NANAK INSTITUTE OF TECHNOLOGY

How could our programs be improved? What spe	cific comments do you	have regarding the	curriculum?
Any other comment(s):			
	-		
Would you like to recruit more GNIT's student?		Yes	No
Would you refer us to other organization(s)?		Yes	No
Please feel free to speak in confidence with our program or students performance. If you would in contact number. Phone:	ke staff to contact you to	o discuss any issues	, please provide you
Name: Parya Company/organization: RAAM G	Position: _	Assistant ma	ngger
Date: 24/07/2023	1		
(Please email the completed form to coordi	inator number)		











ALUMNI SURVEY

2.	Year of Graduation:	011	AZIG 3 C FC						
3.	What is your current occup	pational Status	?		0 2 2 2 15				
	□Employed		Not Employed	□Self Employ	ed DOthers				
5.	Name of the organization	currently empl	oyed:						
7.	Employed? □With in			d'Abroad					
8.	List of Previous Companie	s you worked	for:						
).	Have you earned an advan	ced degree or	certificate?						
	Masters degree Specializa			h.D . Specializa	tion:				
10.	Basis of Admission in Hig	her Education: MAT	√6GRE	D CAT	Others				
12.	Rate the overall quality of	this college ed	lucation						
	Excellent	□Good		w Average	□Poor				
13.	Would you recommend this college to your friend /Relative?								
	□Definitely yes	urYes	□No		Definitely No				
14.	If you were dissatisfie Rate the overall quality of			rther:					
	□Excellent	eCood.	□Belo	w Average	□Poor				
15.	Would you choose to purs	ue your higher	education at this colle	ge					
	□Definitely yes	ares	□No						
17.	Please Specify new Tools/			ob Requirement	: Ansys				
8.	What were the major stren Strength: -teat	5 99	ness of the program						
	weakness:	The second secon							
9.	How could the program l	e improved?							

Mail Id: reddypavon kumarezz@gmail.@n

Contact No.: 850193120 4 Alternate Contact No.:

Permanent Address: 2-52, Ammapalem. Dod nakal, mahabababa Signature
Telangana, 506381









THE PARTY NAMED IN

GURU NANAK INSTITUTE OF TECHNOLOGY

ALUMNI SURVEY

1.	Name: M. Vana	ia Reddy			
2.	Year of Graduation:	2022			
3.	What is your current occi-	upational Status?	100		
	□Employed		Not Employed	aSelf Employed	OOthers
5.	Name of the organization	currently employed		1	1.000
7.	Employed? DWith	in India		□Abroad	
8.	List of Previous Compan	ies you worked for:			
9.	Have you earned an adva	inced degree or certi	ficate? NO		
	Masters degree Specializ	ation:	and the second s	Ph.D . Specializatio	in'
10.	Basis of Admission in H		ØGRE.		Others
12.	Rate the overall quality of	of this collage educat			
	□Excellent	Liood		w Average	□Poor
13.	Would you recommend t	his college to your f			
	nDefinitely yes	Yes	□No		Definitely No
	If you were dissatisfi	ed with any aspect, p	please comment f	urther:	
14.	Rate the overall quality of	f your programme a	t this college		
	dixcellent	□Good	The second of th	w Average	ωPoor .
15.	Would you choose to pur	sue your higher edu-			1000000
	Definitely yes	Jor'es	□No		
17.	Please Specify new Tool	s/ Software /Technol	logies for current	job Requirement:	
	Primavee	ra			
18.	Strength: well es	tablished (of the program کام		
19.	How could the program	be improved?	SPTEL,	coursera	

Personal Contact Details:

Mail Id: mandadivanajav @ gmail-com

Contact No.: 9505385602 Alternate Contact No.: 1799502702

5-1-14/2, Mahahahabad.

Permanent Address: Telangana

Signature











AUTOMERATION 2771 of

GURU NANAK INSTITUTE OF TECHNOLOGY

ALUMNI SURVEY

1.	Name: S. Rohitk					
2.	Year of Graduation: 2	02/				
3,	What is your current occup	pational Status?				
_	□Employed		SNot Employed	Self Emple	yed	□Others
5	Name of the organization of	currently emplo	yed: 🗻			
7.	Employed? aWith in	India		□Abroad		
8.	List of Previous Companie	s you worked f	or:			
).	Have you earned an advan-	ced degree or ca	ertificate?			
	Masters degree Specializat			Ph.D . Specialia	ration:	
0.	Basis of Admission in Hig DGATE DG	her Education:	LEGRE	□ CAT	Other	្
2	Rate the overall quality of	this college edu			Continue	
	ØExcellent	@Good	пВе	low Average	пРос	ır
3.	Would you recommend this	s college to you	r friend /Relative?		Destates	
	Definitely yes	□Yes	□No	Ce Common	nDef	initely No
	If you were dissatisfied	with any aspec	t, please comment	further:	1	
4.	Rate the overall quality of	your programme	e at this college			
	set xcellent	□Good		low Average	□Poo	e
5.	Would you choose to pursu	e your higher ex	ducation at this col	lege		_
	Definitely yes	OYes	DNo	3		
7,	Please Specify new Tools/	ETABS		job Requiremen	K:	
8,	What were the major streng Strength: Excellent Weakness:					
).	How could the program be	immenued?				

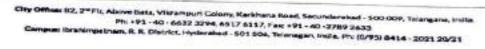
Personal Contact Details:

Mall Id: robit 130@gmail con

Contact No.: 6303644124 Alternate Contact No.:

Permanent Address: 12 -203, Bhupaloally, Telangona

Signature















ALL TOP COMPOSE

GUBU NANAK INSTITUTE OF TECHNOLOGY

ALUMNI SURVEY

1	Name: Divalent				
2.		2011			
3.	What is your current occu	ipational Status?		L-0-16 Employed	riOthers
_	□Employed		Not Employed	□Self Employed	LAMBELS
5.	Name of the organization	currently emplo	yed: -		
7.	Employed? With	n India		□Abroad	
8.	List of Previous Compan	ies you worked f	or.		
9.	Have you earned an adva	nced degree or c	ertificate?		
	Masters degree Specializ	ation: -	1	Ph.D . Specialization	0
10.	Basis of Admission in Hi	gher Education: GMAT	DGRE	n CAT nO	thers
12.	Rate the overall quality of	f this college ed	acation		
	□Excellent	∉Good	□Bele	ow Average	Poor
13.	Would you recommend t	his college to yo	ur friend/Relative!		
	Definitely yes	riYes .	αNo	Ç	Definitely No
	If you were dissatisfi	ed with any aspe	ct, please comment f	urther:	
14.	Rate the overall quality of	f your programm	ne at this college		
	□Excellent	□Good	□Belo	ow Average	Poor
15.	Would you choose to pur	sue your higher	education at this cells	ege	
	Definitely yes	□Yes	□No	- 1915/9	
17.	Please Specify new Tool	s/ Software /Tec	hnologies for current	job Requirement .	Tekla
18.	What were the major stre		ness of the program		
	Weakness: on the of the How could the program	racked be	nowledge on a	west ber	41
19.					

Personal Contact Details:

Mail Id: divalcarmatina 9106@ gmail. (om

Contact No.: 9798716711 Alternate Contact No.:

Permanent Address: 9-4-627/1, roadro & saptagiri colony Sig





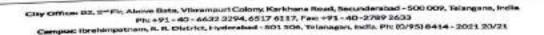


AUTOHOMOUS LINUSTRY SCORES

GURU NANAK INSTITUTE OF TECHNOLOGY

COURSE EVALUATION-FEEDBACK BY STUDENTS

Name	of the student: P	Sathwik	Roll. No: 21631			- Andrewson	ar/ Sem:	11/1	-	-	II.	-
		Course Code		Course Name					Crec	its	Ł	
Cours	el (C1)	GOYCOCE16	Power System Protect	Goo					_	3		ł
Cours	e2(C2)	ROPCOEE!#	Pewer System Operar	inc_	and I	cortic	/		-	3	_	ł
Cours	ie3 (C3)	208005022	Digital Signal poor	w.551	na				-		_	ł
Cours	re4 (C4)	(C4) goes ct c16 Men processors and Miles (antiolers				3			Ł			
Course5 (C5)		20 PE 0 FE 2B	Power Semiconductor Orives					3		t		
Courses (C6) 200E0ITIC		Cyber Law and Ethics					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				F	
Labor	ratory I (LI)	anRottle	Power Systems Lab Micro Controllers Lob					1				
	ratory 2 (L2)	80 PC05 C19	Micro Processos and	Mik	10 (00	troller	Lob			1		
Labo	ratory 3 (13)	30 ROEC24	Digita Signal Proces	MING.	C2	C3	C4	C5	C6	LI	L2	-
. No	Core Questions	N:	ame of Course 2- Satisfactory, 1- Not satisfactory (Use i	he fellow						19*		
-	Grade: 5-Excellent	The course object	use were clear	6	5	4	-	4	4	4	5]
1.		The recommended	textbooks are adequately	-	1	-					1	Ī
2.		available and map	onto the syllabus.	4	5	4	4	4	4	4	4	
3,	C	The pre-requisite of this course.	courses are appropriate for	4	41	4	4	41	4	4	4	
4.	Course content and Organization	The electives of specialization stresadvancements.	ffered are relevant to the ams and to the technological	4	4	5	4	н	5	Г	4	
5.		face the industry n	ecessary technical skills to eeds	5	4	5	5	5	4	5	5	_
6.		Understanding of	periments enhanced my the concepts and enabled me to actice (Experiential learning).	5	*	4	4	4	4	5	5	





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7.	Learning Environment and	The learning and teaching methods encouraged participation	5	5	4	4	4	4	5	5	5
8.	teaching methods	The overall environment in the class was conductive to learning	5	5	5	4	4	-3	5	4	1
9.	Learning Resource	The provision of learning resource in the library was adequate and appropriate	4	4	4	4	4	4	24	4	4
10.	Quality of	The course stimulated my interest and thought about the same	5	5	4	4	4	4	5	4	1
11.	Assessment	The method of Internal assessment were reasonable	5	5	4	4	4	4	5	4	4

^{*}If the question is not relevant put N/A (Not applicable)









STORES OF STREET

GURU NANAK INSTITUTE OF TECHNOLOGY

COURSE EVALUATION-FEEDBACK BY STUDENTS

Name of the student:	E-Ajarsh	Roll, Not 5.18 25 A000 Year Sem: 43/2	
	Course Code	Course Name	Credits
Coursel (C1)	DODE 9CE 2A	Remote sensing & als	77
Course2(C2)	soff of E34	thertocal and stational vehicles	2
Course3 (C3)	2.0 PEOLEWA	HIVDE Technimission	1 2
Course4 (C4)	3-05(0/18oC	fundamentals of Management for Engineers	- 4
Course5 (C5)	LOPTINI PLES	Mini Project	2
Course6 (C6)		110000	- 2
Laboratory 1 (L1)	NOPCOFE 19	Electrical Simulation (a)	3.
Laboratory 2 (L2)	30 POFF >0	Electrical and Electronics oction lab	4

s. No	Core Questions	Name of Course	C1	C2	C3	C4	C5	C 6	1.1	1.2
2000	Grede: 5-Excellent	4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Use)	he follows	ng scale to	grade the t	coses in th	e province	given below	134	1
1.		The course objectives were clear	5	5	5	2	100	-	5	5
2.		The recommended textbooks are adequately available and map onto the syllabus.	5	5	14	5	5	-	5	5
3,	Course content	The pre-requisite courses are appropriate for this course.	5	5	5	5	5	12	5	5
4.	and Organization	The electives offered are relevant to the specialization streams and to the technological advancements.	5	5	ç	5	9	-	5	2
5.		Syllabus contain necessary technical skills to face the industry needs	5	5	5	G	5		5	2
6.		The laboratory experiments enhanced my Understanding of the concepts and enabled me to relate theory to practice (Experiential learning).	4	5	5	5	c	-	2	5









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GURU NANAK INSTITUTE OF TECHNOLOGY

7.	Learning Environment and		4	5	4	5	5			
8.	teaching methods	The overall environment in the class was conductive to learning	t _F	5	4	5	C/		5	5
9.	Learning Resource	The provision of learning resource in the library was adequate and appropriate	tr	5		¢r.	5	120	4	Cr
10.	Quality of	The course stimulated my interest and thought about the same	5	c	5	5	5	*	5	4
II.	Delivery and Assessment	The method of Internal assessment were reasonable	4	5	q.	4	ČĮ.		5	q

*If the question is not relevant put N/A (Not applicable)











AUTOMORADUS proper Section Section Section

CUBLINANAK INSTITUTE OF TECHNOLOGY

PARENT FEEDBACK

Student Name: P. Sathwik Period of Study: 2021-2025 Roll No. 2188140226

0.81	Particulars			Gradin	g	100
S.No.	Particulars	5	4	3	2	1
1.	Student's counseling and guidance in college	/				
2.	Departmental Academic Co-operation		V			_
3.	Computing Facility / Lab Facility		V			_
4.	Departmental Extra/Co-curricular activities		,	V		_
5.	Sports facilities available in the college		V			_
6.	Library/ Reading facility available	V				
7.	Discipline in the college	1				
8.	Facilities available in administrative office	V				
9.	Mess facility	V				_
10.	Common facility		V			
11.	Transport Facility	V				
12.	Industrial exposure given by the department		~			
13.	Training provided to appear for placement	V				
14.	Guidance provided for higher studies	V				
15.	Opportunities provided to develop leadership quality		1			
16.	Internal Assessment system adopted by the college	V		W- 3		
17.	Improvement of your ward Involvement in social activities		V			

Grade: 5-Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Use the following scale for grading).

Remark if any: (Please specify any changes required in syllabus or department or College)

Personal Contact Details: 70756 82295

Name of Parent: P. Srinivasa Rao

Occupation: Government - Complayer

Mail Id:

Contact No.: 914-9639304

Alternate Contact No.: 8639992170











PARENT FEEDBACK

Student Name: Ch. Ref Kumay Period of Study: 2020-24 Roll No. 20831A0230

S.No.	Particulars			Gradi	ng	
2010-10-01	0.70.000mmes)	5	4	3	2	1
1.	Student's counseling and guidance in college	V				
2.	Departmental Academic Co-operation	V		==/		
3.	Computing Facility / Lab Facility	V				
4.	Departmental Extra/Co-curricular activities	V			1	
5.	Sports facilities available in the college	1 22	V			
6.	Library/ Reading facility available	V				
7.	Discipline in the college	V				
8.	Facilities available in administrative office	V				
9.	Mess facility		V			
10.	Common facility	V				
11.	Transport Facility	V	- 200	10		
12.	Industrial exposure given by the department		V			
13.	Training provided to appear for placement	V				
14.	Guidance provided for higher studies	V				
15.	Opportunities provided to develop leadership quality	V				
16.	Internal Assessment system adopted by the college	V,				
17.	Improvement of your ward Involvement in social activities	V				

Grade: 5-Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Use the following scale for grading).

Remark if any: (Please specify any changes required in syllabus or department or College)

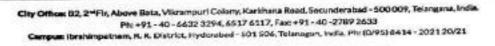
Personal Contact Details:

Name of Parent: Ch. Sounda Siva Rac

Occupation: Business

Mail Id: jamyajkumartos@jmail.com.

Contact No.: 9676938705 Alternate Contact No.: 8341068705













AUTOHOMOUS

GURU NANAK INSTITUTE OF TECHNOLOGY

Employer Feedback

Academic Year: 2023-24

Dear Employer,

Many graduates of our Department/College are already working in your organization. We are thankful to you for providing them employment with your prestigious Company/Organization.

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- *Tick the number that best describes your level of satisfaction at each question:
- 1 Far from satisfied, 2 Not satisfied, 3 Satisfied, 4 Happy, 5 Very happy

S.No	How satisfied are you with the employee/s (our student/s) work performance in each of these areas:	5	4	3	2	1
1.	General communication skills	V				
2,	Developing practical solutions to work place problems	V				
3,	Working as part of a team	~				
4.	Creative in response to workplace challenges	V				-
5.	Their planning and organization skills		~			
6.	Self-motivated and taking on appropriate level of responsibility	V				
7.	Open to new ideas and learning new techniques		V			
8.	Using technology and workplace equipment	~				
9.	Ability to contribute to the goal of the organization	0			76	
10.	Technical knowledge/skill		V			
11.	Ability to manage/leadership qualities	1			+	
12.	Innovativeness, creativity		~			
13.	Relationship with seniors/peers/subordinates	V				
14.	Involvement in social activities	V				
15.	Ability to take up extra responsibility		1			
16.	Obligation to work beyond schedule if required	J				

1	2	3	4	5	6	7	8	9	1/10
---	---	---	---	---	---	---	---	---	------









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GURU NANAK INSTITUTE OF TECHNOLOGY

How could our programs be improved? What specific of	omments do you have re	garding the	curriculum?
To add skill development			
Any other comment(s): -			
=			
Would you like to recruit more GNIT's student?	Ye	s N	No -
Would you refer us to other organization(s)?	Ye	18 1	No -
Please feel free to speak in confidence with our Places program or students performance. If you would like staf contact number. Phone:	T to contact you to discus	s any issue	s, please provide your
Name: Mar. Suni	Position:	ean h	eader
Company/organization:Herawaye			
Date: 15/04/2014.			
(Please email the completed form to coordinator	number)		G)









AUTOHOMOU

GURU NANAK INSTITUTE OF TECHNOLOGY

Employer Feedback

Academic Year: 2023-24

Dear Employer,

Many graduates of our Department/College are already working in your organization. We are thankful to you for providing them employment with your prestigious Company/Organization.

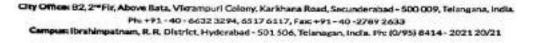
We shall very much appreciate and be grateful to you if you can spare some of your valuable time to fill up this feedback form. It will help us to improve the Institute further and give you better employees in future.

*Tick the number that best describes your level of satisfaction at each question:

1 - Far from satisfied, 2 - Not satisfied, 3 - Satisfied, 4 - Happy, 5 - Very happy

S.No	How satisfied are you with the employee/s (our student/s) work performance in each of these areas:	5	4	3	2	1
1.	General communication skills	-				
2,	Developing practical solutions to work place problems	~				
3.	Working as part of a team	V				
4.	Creative in response to workplace challenges	10				
5.	Their planning and organization skills	1				
6.	Self-motivated and taking on appropriate level of responsibility		~	100		
7.	Open to new ideas and learning new techniques	1				
8.	Using technology and workplace equipment	~				
9.	Ability to contribute to the goal of the organization					
10.	Technical knowledge/skill					
11.	Ability to manage/leadership qualities	1				
12.	Innovativeness, creativity	V		-1		
13.	Relationship with seniors/peers/subordinates		V			
14.	Involvement in social activities	V			-	
15.	Ability to take up extra responsibility	V				
16.	Obligation to work beyond schedule if required					

1 2 3 4 5 6 7 8	9	U
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GURU NANAK INSTITUTE OF TECHNOLOGY

How could our programs be improved? What specific comments do y	rou have regarding the	curriculum?
•		
Any other comment(s):		
Would you like to recruit more GNIT's student?		
Would you refer us to other organization(s)?	Yes ♥ Yes ♥	No -
Please feel free to speak in confidence with our Placement and Trai	ning officer / staff abo	ut any aspects of the
program or students performance. If you would like staff to contact you contact number. Phone:	ou to discuss any issues	, please provide your
Name: Mc-S. Tyothi Position Company/organization: Eclera	: Serior Brogn	am Process Ma
Date:		

(Please email the completed form to coordinator number)









AUTOHOMOUS 20) of

GURU NANAK INSTITUTE OF TECHNOLOGY

ALUMNI SURVEY

I.	Name: G. Anvi-	rha			
2.	Year of Graduation: 2	023			
3.	What is your current or				
	□Employed	and the same of th	erNot Employe	d Self Emplo	yed □Others
5.	Name of the organizati	on currently employed	: -		
7.	Employed? DWit	h in India		z/Abroad	
8.	List of Previous Compa	anies you worked for:	Но		7
9.	Have you earned an ad	vanced degree or certi-	ficate?		
	Masters degree Special			Ph.D . Specializ	ation:
10.	Basis of Admission in	Higher Education:	ØCRE	D CAT	DOthers
12,	Rate the overall quality	of this college educat		77.70.37	
	.øExcellent	□Good	пВ	elow Average	□Poor
13.	Would you recommend	this college to your fr			
	arDefinitely yes	ΠYes	αN	D .	□Definitely No
	If you were dissatis	fied with any aspect, p	olease comment	further:	
14.	Rate the overall quality	of your programme at	this college		
	-¤Excellent	□Good	The second secon	low Average	□Poot
15.	Would you choose to p	ursue your higher educ	ation at this co	llege	*
	@Definitely yes	□Yes	DN	o o	
17.	Please Specify new To		111-1	nt job Requiremen	at:
18.	What were the major st Strength: Lab 4 Weakness: Exten	acilitea			,
19.	How could the progra	Company of the State of the Sta	rogram		

Personal Contact Details: 2374110842

Mail Idig anvithall @ gmail com

Contact No.: 23 +411 0842 Alternate Contact No.: ____

Permanent Address: Kukatpally, Hyderabad.

Signature









AUTOHOMOUS

GURU NANAK INSTITUTE OF TECHNOLOGY

ALUMNI SURVEY

1.	Name: Middela	Koundingo			
2.	**	2023			
3.	What is your current or	cupational Status	?		
	tir Employed		□Not Employ	ed DSelf Emplo	yed DOthers
5.	Name of the organization	on currently emplo	oyed: Cogniz	the same of the sa	r
7.	Employed? wWith	in India		□Abroad	
8.	List of Previous Compo	nies you worked	for: NO		
9.	Have you earned an ad-	anced degree or o	ertificate?	NO	
	Masters degree Special	zation:		Ph.D . Specializ	zation:
10.	Basis of Admission in I GATE	ligher Education: oGMAT	oGRE	□ CAT	Others
12.	Rate the overall quality	of this college ed	ucation		U)
	DExcellent	□Good	tol.	Below Average	пРоог
13.	Would you recommend	this college to yo	ur friend /Relative	?	
	mDefinitely yes	₩es .	- prote	No	aDefinitely No
	If you were dissatis	fied with any aspe	ct, please comme	nt further:	
14.	Rate the overall quality	of your programn	ne at this college		
	sa Excellent	□Good		Below Average	□Poor
15.	Would you choose to po	rsue your higher	and the second s	The second second	
	nDefinitely yes	oYes	ভা	f	
17.	Please Specify new Too		The second secon	ent job Requiremer	nt:
18.	What were the major str Strength: Study 07 Weakness: minimum	fented cur	alculum, e	jantsa lab f	
19.	How could the program	n be improved?	- 1		helpful

Personal Contact Details: 80 96 869680

Mail Id: Koundinyo 25@ gmail.com

Contact No.: 80968 69680 Alternate Contact No.: 818 6 066657

Permanent Address: Karimnagar

Koun days









AUTOHOMOU

GURU NANAK INSTITUTE OF TECHNOLOGY

TEACHER'S FEEDACK ON CURRICULUM

Courses	Handled Semester Year Power Systems - II / I/III					
Grade: 5-1	Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Use the following scale to	grad	the	Cour	ses)	
S. No	Details	5	4	3	2	1
1.	Curriculum is based on the needs of the stake holders	V				
2.	Objectives of the syllabus are well defined.	V	٠.			Г
3.	Sufficient number of prescribed books are available in the library		V		П	Г
4.	The course has good balance between theory and application.	V				Г
5.	The course of the subjects taught by me increased my interest, knowledge, perspective in the subject area.	V				
6.	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule / academic schedule of JNTUH university.	/				
7.	I have the freedom to adopt new techniques of teaching such as seminar presentations, group discussions, demonstration and student's participations.	v				
8.	Syllabus contain necessary technical skills for the students to face the industry needs		V			
9.	The electives offered are relevant to the specialization streams and to the technological advancements.	/				
10.	The laboratory experiments enhance the students in understanding the concepts and enable them to relate theory to practice (Experiential learning).	V				
11.	Facilities are provided for teaching and to adopt current trends / research.	V				











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GURU NANAK INSTITUTE OF TECHNOLOGY

TEACHER'S FEEDACK ON CURRICULUM

Courses	Handled Semester / Year Electrical Macking -II / I/E					
Grade: 5-1	excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Use the following scale to	grade	the	Cour	ses)	
S. No	Details	5	4	3	2	1
1.	Curriculum is based on the needs of the stake holders	_				
2.	Objectives of the syllabus are well defined.	~				
3,	Sufficient number of prescribed books are available in the library	~			П	Г
4.	The course has good balance between theory and application.	0				
5,	The course of the subjects taught by me increased my interest, knowledge, perspective in the subject area.	_				
6.	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule / academic schedule of JNTUH university.	_				
7.	I have the freedom to adopt new techniques of teaching such as seminar presentations, group discussions, demonstration and student's participations.			9		
8.	Syllabus contain necessary technical skills for the students to face the industry needs		_			
9.	The electives offered are relevant to the specialization streams and to the technological advancements.		v			
10.	The laboratory experiments enhance the students in understanding the concepts and enable them to relate theory to practice (Experiential learning).	V				
11.	Facilities are provided for teaching and to adopt current trends / research.	V				







UTON OMOUS

GURU NANAK INSTITUTE OF TECHNOLOGY

TEACHER'S FEEDACK ON CURRICULUM

Courses	Handled Semester / Year Scripting	conguey III II		_			_
rade: 5-E	Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Net suit	dactory (Use the following scale to	grade	the C	hun	es)	
S. No	Details		5	-	3	2	1
1.	Curriculum is based on the needs of the stake hole	ders	~	4			-
2	Objectives of the syllabus are well defined.						L
3.	Sufficient number of prescribed books are available	ble in the library		V			
4.	The course has good balance between theory and	application.		1			
5.	The course of the subjects taught by me incre perspective in the subject area.	ased my interest, knowledge		~			
6.	Tests and Examinations are conducted at appropriate coverage of planned units according to the college academic schedule of JNTUH university.	ge working schedule/			~		
7.	I have the freedom to adopt new techniques of te presentations, group discussions, demonstration	and student's participations.		1			
8.	Syllabus contain necessary technical skills for the needs	e students to face the inclustry		V			
9.	The electives offered are relevant to the specialit technological advancements.				4		
10.	The laboratory experiments enhance the student concepts and enable them to relate theory to pra	ctice (Experiential learning).		~	1		
11,	Facilities are provided for teaching and to adopt	t current trends / research.			~	1	











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GURU NANAK INSTITUTE OF TECHNOLOGY

TEACHER'S FEEDACK ON CURRICULUM

Courses	Handled/ Semester/ Year Artificial Intelligence /2/2	b)				
Grade: 5-1	Scotling, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Use the following scale to	grade	the s	Com	es)	
S. No	Details	5	4	3	2	1
1,	Curriculum is based on the needs of the stake holders	V				
2.	Objectives of the syllabus are well defined.	V				
3.	Sufficient number of prescribed books are available in the library	1				
4.	The course has good balance between theory and application.		V			
Š.	The course of the subjects taught by me increased my interest, knowledge, perspective in the subject area.	V				
6.	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule / academic schedule of JNTUH university.	-				
7.	I have the freedom to adopt new techniques of teaching such as seminar presentations, group discussions, demonstration and student's participations.	V				
8.	Syllabus contain necessary technical skills for the students to face the industry needs		V			
9.	The electives offered are relevant to the specialization streams and to the technological advancements.		~			
10.	The laboratory experiments enhance the students in understanding the concepts and enable them to relate theory to practice (Experiential learning).	-				
11.	Facilities are provided for teaching and to adopt current trends / research.	V				П





SES SE

GURU NANAK INSTITUTE OF TECHNOLOGY

TEACHER'S FEEDACK ON CURRICULUM

	Handled Semester Year Dala Structures /I-I					
Grade: 5-E	seellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Use the following scale to g	mde	the S	que	(cri)	
S. No	Details	5	4	3	2	1
1.	Curriculum is based on the needs of the stake holders		V			-
2	Objectives of the syllabus are well defined.					
3.	Sufficient number of prescribed books are available in the library		V			
4.	The course has good balance between theory and application.		1			
5.	The course of the subjects taught by me increased my interest, knowledge, perspective in the subject area.	V				
6.	Tests and Examinations are conducted at appropriate time with proper coverage of plunned units according to the college working schedule / academic schedule of JNTUH university.	سا				
:72	I have the freedom to adopt new techniques of teaching such as seminar presentations, group discussions, demonstration and student's participations.	~				
х.	Syllabus contain necessary technical skills for the students to face the industry needs					
9_	The electives offered are relevant to the specialization streams and to the technological advancements.		V			
10.	The laboratory experiments enhance the students in understanding the concepts and enable them to relate theory to practice (Experiential learning).	v				
114	Facilities are provided for teaching and to adopt current trends / research.		V			T









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GURU NANAK INSTITUTE OF TECHNOLOGY

TEACHER'S FEEDACK ON CURRICULUM

Courses	Handled/ Semester/ Year ADBNS / 3/19					
Grade: 5-E	excellent, 4-Very Good, J. Good, 2- Sanisfactory, 1- Not satisfactory (Use the following scale to	grade	the	Cour	scri)	
S. No	Details	5	4	3	2	1
L	Curriculum is based on the needs of the stake holders	1				
2.	Objectives of the syllabus are well defined.	1				Г
3.	Sufficient number of prescribed books are available in the library		1			
4.	The course has good balance between theory and application.	1				Г
5.	The course of the subjects taught by me increased my interest, knowledge, perspective in the subject area.	/				
6	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule academic schedule of INTUH university.		1			
7.	I have the freedom to adopt new techniques of teaching such as seminar presentations, group discussions, demonstration and student's participations.	/				
8.	Syllabus contain necessary technical skills for the students to face the industry needs		/			
9.	The electives offered are relevant to the specialization streams and to the technological advancements.	~				
10.	The laboratory experiments enhance the students in understanding the concepts and enable them to relate theory to practice (Experiential learning).	1				
11.	Facilities are provided for teaching and to adopt current trends / research.	1				Г

Y. Sailogo Signature of the Faculty







MANAGEMENT OF THE PARTY OF THE

GURU NANAK INSTITUTE OF TECHNOLOGY

TEACHER'S FEEDACK ON CURRICULUM

	the Faculty/ Designation / Dept: Md Ummer Cloten Arnot P Handled/ Semester/ Vear Deep Learning Foundation / II-I	_	-			
Strade: 5-E	scellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Use the following scale to g	pade	the C	aum	s)	
5. No	Details	5	4	3	2	1
1.	Curriculum is based on the needs of the stake holders		Y	-		
2.	Objectives of the syllabus are well defined.		V			
3.	Sufficient number of prescribed books are available in the library			V		
4.	The course has good balance between theory and application.		V			
5.	The course of the subjects taught by me increased my interest, knowledge, perspective in the subject area.	/				
6,	Tests and Examinations are conducted at appropriate time with proper coverage of planned units according to the college working schedule / academic schedule of JNTUH university.	~				
7.	I have the freedom to adopt new techniques of teaching such as seminar presentations, group discussions, demonstration and student's participations.	V	-			
8.	Syllabus contain necessary technical skills for the students to face the industry needs	V	/			
0.	The electives offered are relevant to the specialization streams and to the technological advancements.		V			
10.	The laboratory experiments enhance the students in understanding the concepts and enable them to relate theory to practice (Experiential learning).			~	-	
11.	Facilities are provided for teaching and to adopt current trends / research.		V	1		1







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GURU NANAK INSTITUTE OF TECHNOLOGY

PARENT FEEDBACK

0.00	Particulars		(Fradit	ıg	
S.No.		5	4	3	1	1
I.	Student's counseling and guidance in college	~				
2	Departmental Academic Co-operation	~				
3.	Computing Facility / Lab Facility	V	+		_	_
4.	Departmental Extra Co-curricular activities		~			
5.	Sports facilities available in the college		V			
6.	Library/ Reading facility available	V				-
1,	Discipline in the college	V				-
8.	Facilities available in administrative office	V		_		-
9.	Mess facility	-	1	-	-	
10.	Common facility	~		-		+-
11_	Transport Facility		-			-
12.	Industrial exposure given by the department	1	-		-	-
13.	Training provided to appear for placement	1	-	-	-	-
14.	Guidance provided for higher studies	~		-	-	+
15.	Opportunities provided to develop leadership quality	-		-	-	+
16.	Internal Assessment system adopted by the college		1		-	-
17.	Improvement of your ward Involvement in social activities		1		_	

Grade: 5-Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Use the following scale for grading).

Remark if any: (Please specify any changes required in syllabus or department or College)

Personal Contact Details:	a latin Devalor
Name of Parent: Mr. B. And Kuma. Mail Id: Bashwary & 2311 @ gmad. Co	Occupation: Sub-Ctation Operators
Contact No.: 8897260052	Alternute Contact No.:









PARENT FEEDBACK

Roll No. 22831A 7234 Period of Study: 4 years Student Name: 5 ravarl

C N .	Particulars		0	iradir	tg	
S.No.	Tarresser	5	4	3	2	1
1.	Student's counseling and guidance in college	~				
2	Departmental Academic Co-operation		*			_
3.	Computing Facility / Lab Facility	1				_
4.	Departmental Extra Co-curricular activities	1	-			
5.	Sports facilities available in the college		V			
6.	Library/ Reading facility available		8			_
7.	Discipline in the college	~	-		-	
8.	Facilities available in administrative office	_	1		-	-
9.	Mess-facility		1		-	
10.	Common facility	1			-	-
11.	Transport Facility		V	-		
12.	Industrial exposure given by the department		1		-	
13.	Training provided to appear for placement		1	-	-	\vdash
14.	Guidance provided for higher studies	1		-	-	-
15.	Opportunities provided to develop leadership quality		1	-	-	-
16.	Internal Assessment system adopted by the college		1			+
17.	Improvement of your ward Involvement in social activities	-				_

Grade: 5-Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Use the following scale for grading).

Remark if any: (Please specify any changes required in syllabus or department or College)

Personal Contact Details:

Occupation: Goldsmith (13C-13)

Name of Parent: Gardhard Bahray
Mail Id: gardhardshravane grail-com

Contact No.: 9908541011

Alternate Contact No.: 96 5 2, 9 0 6 3 9 0





PARENT FEEDBACK

Student Name: VIJaya Loum Period of Study: 4 years Roll No. 2283197206

S.No.	Particulars	12-50	(radir	12	
1911,9490		- 5	4	3	2	-1
3.	Student's counseling and guidance in college	1				
2.	Departmental Academic Co-operation		1			
3.	Computing Facility / Lab Facility		0			
4.	Departmental Extra Co-curricular activities		1			
5.	Sports facilities available in the college					
6.	Library/ Reading facility available		V			
7.	Discipline in the college		V			
8.	Facilities available in administrative office		1			
9.	Mess facility	V				
10.	Common facility		V			
11.	Transport Facility		V			
12:	Industrial exposure given by the department	~				
13.	Training provided to appear for placement		~			
14,	Guidance provided for higher studies	-	0			_
15.	Opportunities provided to develop leadership quality	-				
16.	Internal Assessment system adopted by the college		0			
17.	Improvement of your ward Involvement in social activities		1			

Grade: 5-Excellent, 4-Very Good. 3- Good. 2- Satisfactory, 1- Not satisfactory (Use the following scale for

Remark if any: (Please specify any changes required in syllabus or department or College)

Personal Contact Details:

Occupation: Contractor (Builder)

Name of Parent: BN V S LN Swamy Occupation: Contractor (But Mail Id: 5 wany backli 3456@g mail.com

Contact No.: 9440058446 Alternate Contact No.: 6304118427

10.

11.

12

13.

14:

15.

16.

17

Transport Facility

Industrial exposure given by the department

Training provided to appear for placement

Opportunities provided to develop leadership quality

Internal Assessment system adopted by the college

Improvement of your ward Involvement in social activities

Guidance provided for higher studies





CHNOLOGY

PARENT FEEDBACK

	nt Name: M. Sushmitha Period of Study: 4 year		(iradir	ıg	
S.No.	Taruculata	5	4	3	2	1
L	Student's counseling and guidance in college	1				
2.	Departmental Academic Co-operation	1				-
2.	Computing Facility / Lab Facility	1	-	_		-
4.	Departmental Extra/Co-curricular activities		/			-
4, 5,	Sports facilities available in the college	/			-	-
5.	Library/ Reading facility available	-	-		-	-
7.	Discipling in the college		-	-	-	+
8.	Facilities available in administrative office		1	-	-	
9.	Mess facility		1	-	-	-
10.	Common facility		1		-	-

Gratie: 5-Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Use the following scale for grading).

Remark if any: (Please specify any changes required in syllabus or department or College)

Personal Contact Details:	
Name of Parent; M. Gangadhor	Occupation: farmer
Mail Id:	
Contact No.: 961899 7713	Alternate Contact No.:







CATTONIA DESCRIPTION OF A PERSON OF THE PERSON OF T

GURU NANAK INSTITUTE OF TECHNOLOGY

PARENT FEEDBACK

Student Name: K. Sujith Sai Period of Study: 4 years Roll No. 2283147266

715	Particulars		(Gradit	ig.	
S.No.	Particulate	5	4	3	2	1
T.	Student's counseling and guidance in college	1,				
2	Departmental Academic Co-operation	1			_	-
3.	Computing Facility / Lab Facility	1				-
4.	Departmental Extra Co-curricular activities	1			-	
5.	Sports facilities available in the college		1		-	-
6.	Library/ Reading facility available	1	1	-	-	-
7.	Discipline in the college	/	-			
8.	Facilities available in administrative office	+	1	-	-	
9.	Mess facility	1	-	-	-	-
10.	Common facility	1	-	-	+	-
11.	Transport Facility	-	1	-	+	-
12	Industrial exposure given by the department	-	-	-	1	
13.	Training provided to appear for placement	1	-	+	_	
14.	Guidance provided for higher studies	1	-	-		-
15.	Opportunities provided to develop leadership quality	-		+		+
16.	Internal Assessment system adopted by the college	1	-	-	+	1
17.	Improvement of your ward Involvement in social activities	-	-	-	_	

Grade: 5-Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Use the following scale for grading).

Remark if any: (Please specify any changes required in syllabus or department or College)

Personal Contact Details:					
Name of Parent: K- Ksiishna_	Occupation:	DRDO	SY	technical	Arrictan
Mail Id:					
Contact No.: 964049 557	Alternate Contact No.:			_	

ALTYONACOMONIA STORY STORY OF THE PARTY OF T CURC NAMAR INSTITUTE OF TENTED OF STREET on gentring dues for 1 wowen griffingliantiff SINGLE CHARGES

COURSE EVALUATION-FEEDBACK BY STUDENTS

Name of the student: 6	· Jahnari R	2000 Roll, No: 21831 A72, 05 Year Sem: 12/12	100
	Course Code	Course Name	Credits
Coursel (C1)	21 Prompas	Coursel (CI) 31P(0AD22 Date Management	۲.
Course2(C2)	21 P(0 A033	Notweet lange and Res copies	1
Course3 (C3)	\$1000 BDAY	Deep Leading "Coudoling	2.0
Course4 (C4)	217EUAD3C	Fritty Langust	2:
-	LANG SIDES ADDS	Deep learned Les	1.0
150	21 PCO A026	data housely in LATS	
Laboratory 1 (L1)	DIMINOCAD!	Consonments dasse) -
Laboratory 2 (L2)	11.00 A 050.0	MOSH Jaway Caynol LANS	

N.	S No Core Onestions	Name of Course	13	C2	3	3	S	90	17	
34 110	Grade S.F. verlent 4-Very Good, 3-(4 Very Good 3- God	to following	g scale to	grade the C	OUTSES III Che	District)	given below		
1		The course objectives were clear	V	>	3	e	2	S	7	
ci		The recommended textbooks are adequately available and map onto the syllabus.	4	- >-	C	5	4	V	7	
eri	Course content	The pre-requisite courses are appropriate for this course.	3	5	S	7	4	3	m	
**	and Organization	The electives offered are relevant to the specialization streams and to the technological advancements.	4	7	>	7	7	3	6	2
wi		Syllabus contain necessary technical skills to face the industry needs	3	V	S	3	7	>	3	
- 6		The laboratory experiments enhanced my Understanding of the concepts and enabled me to relate theory to practice (Experiential learning).	٣	5	7	5	7	7	7	o.

The second secon	A AND PORT AND THE PROPERTY AND THE PARTY AN
WWW. Brilling G. see, in . www.grilling.com	

2	Learning	The learning and teaching methods encouraged	6	3	5	S	5	6	5	5
00	teaching methods	The overall environment in the class was	3	3	7	0 3	9	5	h	k
		onductive to		-				100		L
1	Learning	S .	"	5	6	2	2	5	S	7
	Resource	Was aucquak and appropriate			1000	1997		0.4	1	,
0	Ouality of	The course stimulated my interest and thought	7	7	>	3-	7	7	C	-
	Delivery and	TIC	-		7	>	(i	2	d	3
-	Assessment	The method of internal assessment work	5	I					1	-

*If the question is not relevant put N/A (Not applicable)

Signature

City Offices D2, 2**Fit, Above Bats, Vilozimpuri Colony, Karldbana Road, Secundershad - 500 009, Telengana, India.
Prh.+91 - 40 - 46:12.2294, 65:17.538 +91 - 40 - 2789 26:33
Campac Brainfripatman, R. R. District, replanded - 501 504. Telenesan, India. Ph. (0/95) 8414 - 2021 20/21

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COURSE EVALUATION-FEEDBACK BY STUDENTS

Name of the student: M	Sushmirtha	Roll, Not \$28831 A 7280 realt Sell; 11-1	140
Course Code	Course Code	Course Name	Credits
Coursel (C1)	DaPo fc 32	Digital flectorica.	07:2
Course2(C2)	2 3 850 M A 0 8	O's carty Ma thoma tim	I c
Coursed (C3)	22 P Co C4 D1	Data stantary	n
Coursed (C4)	32 P Co CAD 3	Computer Congar, 20 flor And - Anchitecture	no
Courses (C5)	1	copied Orienthad programming -through 1940	Α.
Course6 (C6)	32 PCo Fc 36	Digital Electropica Lab	
Laboratory 1 (L.1)	22 PC CA 04	Data Stauchure hab	-
Laboratory 2 (L2)	2006 666	Object Grien-ted Danggomming - drawing Java hats	-

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The course objectives were clear. The pre-requisite courses are appropriate for the sections of the technological and the feetines of the technological and the feetines of the technological advancements. Syllabous contain necessary technical skills to 5 3 3 3 4 4 4 5 5 5 1 5 5 5 5 5 5 5 5 5 5 5 5	-	on Considerate		1.3	C 2	C3	Ç	S	90	1.1	1.2
The course objectives were clear The recommended fextbooks are adequately available and map onto the syllabus. The pre-requisite courses are appropriate for H 3 H H 5 S H H The electives offered are relevant to the specialization streams and to the technological Syllabus contain necessary technical skills to S S S S S S S H H Syllabus contain necessary technical skills to S S S S S S S H H The laboratory experiments enhanced my Understanding of the concepts and enabled me to relate theory to practice (Experiminal learning).	0	Core Ouesnous	A View Cond 3	the Sollows	ng scale to	grade the C	durses ur die	- 24	given beland	9.6	
Course content The recommended textbooks are adequately 3 5 5 3 4 4 4 The pre-requisite courses are appropriate for the 3 4 4 5 3 3 4 4 4 5 5 3 3 4 4 4 5 5 5 5		ANTHARE CLEANING	The contract obligation to the contract of the	V	4	2	V	π	u	4	10
Course content this course. The pre-requisite courses are appropriate for the pre-requisite courses are appropriate for the course. The pre-requisite courses are appropriate for the and this course. The electives offered are relevant to the advancements. Syllabus contain necessary technical skills to 5 3 3 3 4 4 4 5 5 5 10 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5				3		1			-	,	
Course content this course. The pre-requisite courses are appropriate for H 3 H 5 3 3 3 3 4 H 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	6		The recommended textbooks are adequately available and map onto the syllabus.	W	5	*	00	m	1	T	1
Organization specialization streams and to the technological 3 5 5 5 5 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5	15	Course content	The pre-requisite courses are appropriate for this course.	I	W	Ŧ	*	n	es/	67	00
Syllabus contain necessary technical skills to 5 3 3 3 4 4 4 4 5 5 3 3 4 4 4 5 3 3 4 4 4 5 3 3 3 4 4 4 5 3 3 3 4 4 4 5 5 3 3 3 4 4 4 5 5 3 3 3 4 5 5 5 5	vi.	and Organization	offered are referant to streams and to the technologic	m)	10	10	ľ	r	n	50	10
The laboratory experiments enhanced my Linderstanding of the concepts and enabled me to H H H H 5 3 3 3 relate theory to practice (Experiential learning).	100		Syllabus contain necessary technical skills to face the industry needs	5	m	m	m	ar)	-	7	T
	9.		The laboratory experiments enhanced my Understanding of the concepts and enabled me to relate theory to practice (Experiential learning).		T	a	T	VO.	m	W	00

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1	wanting the state of the state	TUTITUT	M	1110	Ü	7.	OIL	0	>	
	000			-	1	c	-	10	V	Le
	Learning	Learning The learning and teaching methods encouraged	5	90	0	0		,	0	1
	Environment and	participation					N	1	1.1	1
100	teaching methods The overall	The overall environment in the class was	T	1	T	1	0			
		conductive to learning		H		L	0	n	C	3
	Learning	The provision of learning resource in the norm?	cr)	5	0	0	0	0	0	
	Resource	was adequate and appropriate	1	-	1	-	- 00	N	Ų	2
_		The course stimulated my interest and mought	2	I	2	m	I	,	0	
	Quanty 91	about the same		-	1			***	7	2
1	Delivery and	The method of Internal assessment were	I	0	4	5	v	-		
	Assessment	reasonable			-					

*If the question is not relevant put N/A (Not applicable)

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City Office: 02, 29*pts, Above Bata, Whrampout Colomy, Karkbarra Road, Secunderalise - 500 009, Telangaine, Endla-pro +93 -40 -6422 3294, 6517, First +91 -40 -2709 2633 Camples: Brahlmpatham, R. R. District, Hyderabad -501 506, Telanagen, India: Phi (c/95) 6414 - 2021 2021

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GURU NANAK INSTITUTE OF TECHNOLOGY

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COURSE EVALUATION-FEEDBACK BY STUDENTS

Name of the student: 6- A 3200000	O- FISHWALL	North North	Credits
	Course Code	Course value	3
Coursel (C1)	SIPCOADIL	Poundations of Machine Learnes	200
Course2(C2)	21 ACD AD17	Date minus & Date Wash harm	Do
Coursed (C3)	219800018	School Engeneral of an	n
Coursed (C4)	SIPKO ADIS	Deayn & Analys Higo in	4
Course5 (C5) (1-46)	2 LDY ON DIE D	Coarse of machine of mountain	C
		Machine Learny Lab	-
Laboratory I (L.I)	21 85 0 HSD)	Act very care Employed Communicat to has thought too	0
Laboratory 2 (L2)	JIMICE MADO	31 Mes MADO Intesteetings Dapenty Lies	

No	S. No Core Questions	Name of Course	CI	C2	C3	C4	provision g	gvenbelow	1	
	Gride: 5-Excellent,	7	1	9		3	V	e	2	2
-		The course objectives were clear	c	-						1
ei ei		The recommended textbooks are adequately averagely and man onto the syllabus.	5	3	5	~	5	~	5	0
12		The pre-requisite courses are appropriate for	S	8	5	5	2	3	V	5
4	Course content and Organization	The electives offered are relevant to the specialization streams and to the technological	5	2	5	5	3	J	6	2
Τ,		Syllabas contain necessary technical skills to	5	7	S	5	T	>	5	2
. 6		The laboratory experiments enhanced my Understanding of the concepts and enabled me to	5	~	5	5	5-	5	~	2

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			DESCRIPTION OF THE PERSON OF T
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	COCK	GURU NANAK INSTITUT		NAME OF TAXABLE PARTY.	LEC	- B B		3		
	Learning The learning	The learning and teaching methods encouraged	2	7	6	5	00	8	8	0
	teaching methods	teaching methods. The overall environment in the class was	5	7	0	5	5	5	2	5
	Learning	10	5	0	9	4	7	6	b	2
10.	Resource	was adoquate and appropriate. The course stimulated my interest and thought	5	5	3	3	~	5	5-	0
	Delivery and	The method of Internal assessment were	5	m.	7	3	3	4	7	7

*If the question is not relevant put N/A (Not applicable)

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Cley Office: 152, 2** Fir, Above Bata, Vilorampiori Colory, Rachbana Road, Secunderabad - 500 009, Talangeina, India Campae: 152, 2** Fir, 491 - 40 - 5642 3294, 6517 6117, Fact 491 - 40 - 2789 2633

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GURU NANAK INSTITUTE OF TECHNOLOGY

COURSE EVALUATION-FEEDBACK BY STUDENTS

student.	Sold think	Roll. Not 0 38 5 14 12 66	Credits
Statement	Course Code	Course Name	M
Conrect (CD)	30 P. C. 32	Bigilai - The tappita	100
Course2(C2)	2 2 3 S S M A D K	Discuerte 1010 hamanical	3
Course3 (C3)	Jap Co Chai	Dalo shutture	le)
Course4 (C4)	Sa Plackby	Comparint Gagasida 480 And States as low	m
Courses (C5)	22P Co C 403	Object Ozierth d programming manual	•
Course (C6)	327 Ca 5 C36	Sigilar Flutanic han	
Laboratory 1 (L1)	32 PCo CLO 19	Dala structura par	_
aboratory 2 (L2)	320 CE05	Object Oxfee Pargament of Interest	

NA	e No Care Ouestions	Name of Course	10	C.2	C.S.	compas in the	provision g	given below?		
	Grade: 5-Excellets,	17	1	V	ex	u	10	5	gr	0
		The course objectives were clear	C	0	1					
		The recommended textbooks are adequately	1	I	1	-	1	ī	Z	2
1 ,		C 100	m)	m	20	3	90/	a)	u'l	10
4	Course content	This course.								
÷	and Organization	The electives offered are relevant to me specialization streams and to the technological	4	I	11	10	5	LO	m	N
		SOVERICE TO THE PART OF THE PA	1				1		2000	7
wi		Syllabus contain necessary recrinical same to face the industry needs	en.	~	0	T	T	I.	T	
6		The laboratory experiments enhanced my Understanding of the concepts and enabled me to relate theory to practice (Experiential learning).	25	5	S	3	ĸΛ	m	5	an

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GURU NANAK INSTITUTE OF TECHNOLOGY

	Learning Environment and	The learning and teaching methods encouraged participation	S	5	T	2	1	3	0	I
	teaching methods	The overall cavironment in the class was conductive to learning	1	7	ιc	I	9	I	r	2
2.0	Learning Resource	The provision of learning resource in the library was adequate and appropriate	a	ď	6	m	S	ir.	w	w
10.	Quality of	The course stimulated my interest and thought about the same	R	1	I	w	Н	3	S	=
=	Assessment	The method of Internal assessment were reasonable	1	a	3	1	W	I	3	2

*If the question is not relevant put N/A (Not applicable)

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COURSE EVALUATION-FEEDBACK BY STUDENTS

GURG NANAK INSTITUTE OF TECHNOLOGY

Name of the student: Convani	Caradani	Roll	Roll, No: 328 31 A 72 3 H	723H	Year/ Sem: 11 - 11	
	Course Code		Ö	ourse Name		Credits
Coursel (C1)	SA BSOMA OH	Mathematical	and Statistic	S-tical -	Tunda-hew	1
Course2(C2)	32 DG-A101	Azh 4001	Co-halligento			en
Course3 (C3)	32 PG CL 0 7	Opera 4 no	Sax Home			en :
Courses (C4)	23PC6C615	South wase	I THE MILITY			m
Course5 (C5)	20 P Co CL 09	Bota bote	Managritten	Sys-tems		m.
Courses (Co)	20 PCs Ch 10	Opera-him	Sur Hum	185		
Laboratory 1 (L1)	22 PCB C5 11	Andabad	Magag ment	Sys-treme L	90	-
Laboratory 2 (L2)	22 Pro A DOL	Deal-Fru P.	arach parta	V-Treid	Baird project	

S. No	Core Questions	Name of Course	1.0	C.1	63	5	0	9 D	E	1,2
- Control	Grade: 5-Excellent	Grade S. Excellent, 4-Very Good, 3- Good, 2- Satisfactory, 1- Not satisfactory (Ose the following scale to grade the Course in the provision given below):	he followie	ag scale to	prode the C	conses in the	g prevision	given below		
		The course objectives were clear	K	m	IC.	V	8	0	r	0
6		The recommended textbooks are adequately available and map onto the syllabus.	T	1	a a	I	T	7	7	1
m	Coarse content	The pre-requisite courses are appropriate for this course.	3	20	33	m/	S	'n	e/\	10
	and Organization	The electives offered are relevant to the specialization streams and to the technological advancements.	10	m	10	n	T	æ	10	2
vi		Syllabus contain necessary technical skills to face the industry needs	¥	=	-	H	8	2	=	1
9		The laboratory experiments enhanced my Understanding of the concepts and enabled me to relate theory to practice (Experiential learning).	100	TC)	3	2	8	m	m	m

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SENSESSES .	WAS COMPANY	STATE OF THE PARTY	Committee of the last of the l	OACAMINISTRANCE OF CO.
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DIVINE STREET	いることにはいっていると	THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS		L'ANDANAN I
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			1					-		
-	Learning	The learning and teaching methods encouraged	V	2	ı	2	1	2	T	0
-	Environment and participation		1			1	1	2445	N	1
-	teaching methods The overall er	The overall environment in the class was	1	5	5	I	2	T	0	
-		CONDUCTIVE to reaching			187	1000	0	100	e	-
1	Learning	The provision of learning resource in the morary	16	1	3	S	0	'n	0	~
	Resource	was adequate and appropriate		0.77	-	700	1	11	t.C	
	Josephy of	The course stimulated my interest and thought	2	=	2	H	n		0	I
	Cummi or	2		178		070	114	,	2	9
-	Delivery and Accessment	The method of Internal assessment were	I	5	I	'n	-	n	-	
	TOTAL CONTRACTOR	TOUS CHIESCON C								

*If the question is not relevant put N/A (Not applicable)

Signature

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