

Curriculum Faculty Feedback (for GNR-Curriculum)

Academic Year: 2022-2023

Department: CSE Program Name: B·Tech	Date: 27/4/23
Name of the Faculty: R. Palla Designation: Asst Professo	vi Reddy
Rate the structure of the curriculum Excellent	
	quences of the courses provided in the curriculum. Good Average
3. Rate the depth of the syllabus for the by industry/Current global scenarios Excellent Very Good	□ Cood
4. Rate the sequence of the units/mod Excellent Very Good	
5. Rate the distribution of credits in the Very Good	
6. Rate the adequateness of textbooks Excellent Very Good	and reference books mentioned in the syllabus. Good Average
7. Rate the potential of the students in Excellent Very Good	understanding the course objectives. Good Average
8. Rate the syllabus content for the cou No Burden Moderate Burden	rses in terms of burden on students. High Burden Over Burden
9. Rate the experiment list in stimulating Excellent Very Good	g the interest of students in the project. Good Average
10. Rate the contribution of the courses in Excellent Very Good	n terms of professional core area. Good Average
11. Any other suggestion(s):	extures can be included

Hallan Fedly Signature



Curriculum Student Feedback (for GNR-18 Curriculum) Department of Computer Science and Engineering

Name of the Student: Madavedi Soujanya Date: 28 4 2023 Email: Soujanyamadavedi25@gmail.com Academic Year: 2019 - 2023 Roll Number: 19251A05F6 Mobile No: 8333086356 Year/Semester: Name of the Programme (B.Tech/M.Tech): B.Tech 1. Rate how challenging was the syllabus offered by the courses. Excellent Very Good Good 2. Rate the appropriateness of the sequences of the courses provided in the curriculum. ▼ Very Good ☐ Good 3. Rate the depth of the syllabus for the Program in relation to the competencies expected by industry/Current global scenarios. Excellent ☐ Very Good Average 4. Rate the sequence of the units/modules in the course. Excellent Very Good Good Average 5. Rate the adequateness of textbooks and reference books mentioned in the syllabus. Excellent ☐ Very Good Good Average 6. Rate the offering of electives in relation to technology advancements . ☐ Very Good ☐ Good Excellent 7. Rate the design of the courses in terms of extra learning or self-learning. Very Good Good Excellent 8. Rate the flexibility in choosing the electives in relation to technology advancements. Good Excellent Average 9. Rate the percentage of the courses offering LAB components. **Excellent** ☐ Very Good Good Average Any other suggestion(s): It would be better to update the syllabus with new technologies.



Curriculum Student Feedback (for GNR-18 Curriculum) Department of Computer Science and Engineering

	Acad Roll Mob Year Nam	demic Year: Number: pile No: /Semester: e of the Pri	909 929 11009 1009 ogram	୩ ଛଞ୍ଚେ nme (B.Tech	/M.T	ech):	,	Date: 15 4 23
1		Excellent	enging	was the syllab Very Good	ous off	fered by the Good	-	Average
2.	Rat	te the appro Excellent		ess of the seq Very Good	uence	es of the cou Good		vided in the curriculum. Average
3.				syllabus for th		gram in rela	tion to th	ne competencies expected
		Excellent		Very Good		Good		Average
4.	Rat	e the sequer Excellent		the units/mod Very Good			e. 🗆	Average
5.	Rate			s of textbooks Very Good				ntioned in the syllabus. Average
6.	Rate	e the offerin Excellent		ectives in rela Very Good	tion t	o technolog Good	y advanc	ements . Average
7.	Rate	e the design Excellent		courses in te Very Good	rms o	f extra learn Good	ning or se	elf-learning. Average
8.		the flexibili Excellent	-	hoosing the e Very Good	lectiv	es in relatio Good	n to tech	nnology advancements. Average
9.		the percent Excellent		f the courses Very Good		_	ponents	Average
		other sugge 1ew (or			e i	ncluded	as	per latest technologies



Curriculum Alumnae Feedback (for GNR-18 Curriculum) Academic Year: 2022-2023

Department	: (58
Name of the Alumnae	: I swhma
Father's Name	: I satyanara yana
DOB (DD/MM/YYYY)	: 01/10/2000
Year of Passing	
Permanent Address	: H-NO: 2-2-1118/3, street no 6,
	H-NO: 2-2-1118/3, street no 6, New Nallakunta, Hydernabad, 500044
For all ID	: sushma jongmonthia gmail.com
Email-ID	
Mobile Number	: 6301920714 : 52P 61lobal
Present Organization Name	: Self Employed/ Public Sector/ Academics/
Present Organization Type	
	Other: MNC
Designation	: Associate Software Engineer
Present Location	: Hydenabad
Field of Working	: Core/ Inter-Disciplinary/IT Industry/
	Administration/other
Higher Education	: Master's Degree/Ph.D/Not Applicable/: Other:
Year of Admission	: 2018
Name of the Programme	: Botech
Institute Name	: G. Narrayanamma Institute of
	Technology & Suence
1. Rate the adequateness of the co	urses offered in the program.
Excellent Very Goo	d M Good Merage
2. Rate the sufficiency of syllabus c	ontent to bridge the gap between academia and industry.
Excellent Very Goo	d 🔽 Good 🔲 Average
3 Rate the curriculum in relation to	your current professional standards.
Excellent Very Goo	d Good Average
	curriculum to face the industry challenges/requirements.
4. Rate the skills acquired from the Excellent Very Good	d Good Average

5. Rate the unstitute's laboratory and Excellent Very Good	equipment adequateness Good	for practical exposure. Average
6. Rate the offering of electives in rela	tion to technology advan	cements. Average
7. Rate the design of the courses in te	Good	710.00
8. Rate the training and placement cell	Il in getting ample placem Good	ent opportunities. Average
9. Rate the competence and support of Excellent Very Good	☐ G000 ☐	Average
10. Rate the institute's support and cor Excellent Very Good	ntribution for the overall o	development of students. Average
Any other suggestion(s):	according to	zew advancements.
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G. Narayanamma Institute of Technology and Science

(For Women)

Curriculum Employer Feedback (for GNR-22 Curriculum) Academic Year: 2022-2023

	Name: Ele Naveen Kumar Date: 10-5-2	
	Name of the Organization/Institution: Eduquis Technologies Designation: Marketing Manager. Higher Education: post graduation - M. Tech Experience: 5+ years	
	Designation: Marketing Manager.	
1	ligher Education: post and and and men - M. Tech	
-	experience: 5+ years	
i	Mail ID: elenaveen kuman @eduquistech.com	
-	thone No: 8309072617	
1.	Rate the adequateness of the courses offered in the program.	
	Excellent Very Good Good Average	
2.	Rate the Opportunity for developing skills in the curriculum.	
	Excellent Very Good Good Average	
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3.	Rate the depth of the curriculum.	
	Excellent Very Good Good Average	
4.	Rate the relevance of the course for providing employability.	
	Excellent Very Good Good Average	
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5.	Rate the worth of syllabus in creating to the needs of industry/society. Excellent Very Good Average	
	Excellent Very Good Good Average	
6.	Rate the conduciveness of the syllabus for the students' readiness towards recruitment.	
	Excellent Very Good Good Average	
7.	Rate the provision of inculcating students' creativity in the curriculum.	
	G L L L L L L L L L L L L L L L L L L L	
	Excellent Very Good Good Average	
	Any other suggestion(s):	,
	Keeping in view students employability	<u>t</u> g
	new courses can be included.	_
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(For Women) Curriculum Parent Feedback (for GNR-22 Curriculum) Academic Year: 2022-2023

Email: Senthichukka 465@ gmail. com Father's Name: Ch. Muthatah Mobile No: 9866587193 Occupation: Farmer Mother's Name: Ch. Devena Mobile No: 8106683189 Occupation: Housefalle Permanent Address: Chennaram (v), Kondamalle pally (M), Malgonda Year/Semester: VIII Name of the Programme (B.Tech/M.Tech): CSE	(w)
Mother's Name: Ch. Devena Mobile No: 8106683)89 Occupation: House libre Permanent Address: Chennaram (u), Kondamalle pally (M), Malgonda Year/Semester: VI	(w)
Permanent Address: chennaram (v), Kondamalle Pally (M), Malgonda Year/Semester: W/10	(10)
Name of the Programme (B.Tech/M.Tech): ♥≤ €	
· ·	
 Rate the program that your ward is undergoing in terms of the workload of the courses in different Semesters. 	
Exceilent Very Good Good Average	
2. Rate the quality and relevance of the courses included in the semester. Excellent Very Good Average	
3. Rate the quality of teaching at the institute Rate the depth of the syllabus for the Program in relation to the competencies expected by industry/Current global scenarios. Excellent	
4. Rate the treatment of the students by the faculty irrespective of the background of the student that includes Gender, caste, community creed etc. in teaching and evaluation Excellent Very Good Average	
5. Rate the transparency of the evaluation system followed by the institute.	
6. Rate the Outcomes that your ward has achieved from the course. Excellent Very Good Good Average	
Rate the courses in terms of their relevance to the latest technologies or future technologies.	
Excellent VeryGood Good Average	
8. Rate the overall facilities available at the institute contributing towards your wards' self-growth.	
Excellent Very Good Good Average Over 1 Signature Over 1 Signature	