

INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE & Affiliated to JNTUH & Accridited by NBA & NAAC A+)

Vinobha Nagar, Ibrahimpatnam, Ranga Reddy Dist – 501 506, Telangana, INDIA.

E-mail:info@siddhartha.ac.in; www.siddhartha.ac.in





STAKE HOLDER FEEDBACK ANALYSIS REPORT OF ECE DEPARTMENT 2022-2023

John

Principal
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Institute of Engineering & Technology
Inschha Nagar(V), Ibrahimpatnamy(W)
Sanga Reddy District-501 506



INSTITUTE OF ENGINEERING & TECHNOLOGY





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Vinobha Nagar, Ibrahimpatnam, Ranga Reddy Dist — 501 506, Telangana, INDIA.

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CRITERIA - 1: 1.4.1 FEEDBACK SYSTEM

CRITERIA 1.4.1: FEEDBACK COLLECTED

ECE DEPARTMENT

S. No.	Academic Year	Stakeholders	No. of feedback responses collected
		Students	334
		Teachers	26
1	2022-23	Alumni	20
		Employers	15

Jack

Head of the Department

Electronics & Communications Engineering

SIDDHARTHA

Institute of Engineering & Technology. Vinobha Nagar (V), Ibrahimpatnam (M) Ranga Reddy District-501 506 PRINCIPAL SIDDHARTHA

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STUDENTS FEEDBACK ON CURRICULUM

Academic Year - 2022-23

II YEAR - I SEM

1.4.1: FEEDBACK ANALYSIS OF STUDENT FEEDBACK

Give grading to which the syllabus augments course in attaining their defined objectives with (a) high-3 (b) moderate-2 (c) low-1 (d) poor-0

		SUB-1	SUB-2	SUB-3	SUB-4	SUB-5	SUB-6
S.NO	Content	EDC	NATL	DSD	SS	PTSP	COI
1	Whether the syllabus of the course meets their objectives laid down?	2.87	2.90	2.89	2.92	2.96	2.92
2	How well the teacher Explained the content?	2.92	2.71	2.88	2.81	2.85	2.93
3	Extent to which the syllabus augments theory with its practical Application?	2.93	2.83	2.81	2.91	2.94	2.92
4	Does the syllabus meet expected learning values like life skills, human Values, gender equality with social response?	2.94	2.82	2.92	2.98	2.92	2.88
5	Whether there is relevance between course and the Credits offered.	2.98	2.88	2.82	2.79	2.84	2.88
6	Whether the elective offered in the curriculum are relevant to your Technological aspects?	2.90	2.87	2.91	2.97	2.81	2.89
7	Extent to which the syllabus covers all courses that help for higher Studies/job opportunities?	2.87	2.80	2.82	2.94	2.89	2.88
8	Does the curriculum trains you on critical, logical problem-solving Techniques?	2.89	2.82	2.90	2.80	2.88	2.86
9	Whether curriculum is providing basic knowledge of technologies related to the blooding in a munication		2.84	2.94	2.90	2.86	2.92
Avera stude	nge feedbasi of to Dall ART	H 4.92 echnology,	2.83	2.88	S 2.89 H		2.90 (mg)

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STUDENT FEEDBACK ON CURRICULUM

Year	T year	Section	ECE
Academic year	2022 - 2023	semester	I

		SUB 1	SUB- 2	SUB -3	SUB-4	SUB -5	SUB-6
.NO	Content	EDC	NATL	DSD	SS	PTSP	COI
	Whether the syllabus of the course meets their objectives laid down?	3	3	3	3	3	2
	How well the Teacher explained the Content?	3	3	3	3 .	3	3
3	Extent to which the syllabus augments theory with its practical application?	2	3	3	3	3	3
4	Does the syllabus meet expected learning values like life skills, human values, gender equality with social response?	3	3	2	3	3	3
5	Whether there is relevance between course and the credits offered.	3	3	3	3	2	3
6	Whether the elective offered in the curriculum are relevant to your technological aspects?	2	3	3	3	3	3
7	Extent to which the syllabus covers all courses that help for higher studies/job opportunities?	3	3	3	3	3	2.
8	Does the curriculum trains you on critical, logical problem-solving techniques?	3	3	3	3	3	3
9	Whether curriculum is providing basic knowledge of technologies related to other domains?	3	3	3	3	3	3
	Average	2.8	3	2.9	3	2.9	2.

Any suggestions: * Conduct add on program on processesor related like arduino.

* Conduct guest lecture on eDC

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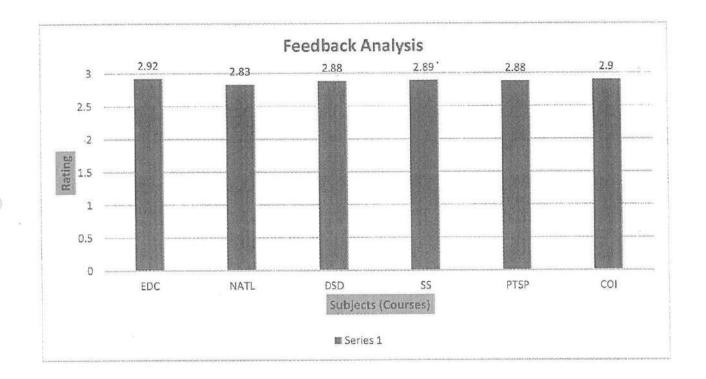




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Feedback Analysis of Student Feedback on Curriculum in 2022-23 Academic Year

Head of the Department

Electronics & Communications Engineering

SIDDHARTHA

Institute of Engineering & Technology, Vinobha Nagar (V), Ibrahimpatnam (M) Ranga Reddy District-501 506 Principal
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Institute of Engineering & Technology
nobha Negar(V), Ibrahimpatnam(N)
anga Reddy District-501 506



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STUDENTS FEEDBACK ON CURRICULUM

Academic Year - 2022-23

II YEAR - II SEM

1.4.1: FEEDBACK ANALYSIS OF STUDENT FEEDBACK

Give grading to which the syllabus augments course in attaining their defined objectives with (a) high-3 (b) moderate-2 (c) low-1 (d) poor-0

		SUB-1	SUB-2	SUB-3	SUB-4	SUB-5	SUB-6
S.NO	Content	LTNM	EMFW	ADC	LICA	ECA	GS
1	Whether the syllabus of	2.82	2.92	2.89	2.85	2.90	2.90
	the course meets their						
	objectives laid down?						
2	How well the teacher	2.81	2.90	2.90	2.84	2.84	2.87
	Explained the content?						
3	Extent to which the	2.79	2.84	2.80	2.88	2.92	2.98
	syllabus augments theory						
	with its practical						
	Application?						
4	Does the syllabus meet	2.80	2.89	2.81	2.91	2.88	2.8
	expected learning values						
	like life skills, human						
	Values, gender equality				-		
ALLOY	with social response?						
5	Whether there is relevance	2.94	2.90	2.84	2.90	2.87	2.84
	between course and the						
	Credits offered.						
6	Whether the elective	2.97	2.96	2.82	2.89	2.83	2.84
	offered in the curriculum						
	are relevant to your						
-	Technological aspects?						
7	Extent to which the	2.90	2.93	2.81	2.91	2.93	2.80
	syllabus covers all courses						
	that help for higher		39				
	Studies/job opportunities?	2.50	0.04	2.04	2.00	205	
8	Does the curriculum trains	2.79	2.91	2.84	2.80	2.85	2.8
	you on critical, logical						
	problem-solving						
0	Techniques?	2.00	2.05	2.02	2.00	2.00	2.02
9	Whether curriculum is	2.90	2.85	2.93	2.89	2.88	2.93
	providing basic knowledge						1
Elec	of the distriction of the department of the common of the	ineering			0*	Lincian L	why
	ge feedback of Hotal RTHA				CIT	DELAKIN	
Avera	hastitute of Engineering & Techno	2.86	2.90	2.85	2.87	2.888	dano 2.86
stude	Vinobha Nagar (V), Iprahimpatnan	n (M)				ar(v), Ibrahim	atnam(M)

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STUDENT FEEDBACK ON CURRICULUM

Year	TT Year	Section	ECE
Academic year	2022 - 2023	semester	工

		SUB 1	SUB-2	SUB -3	SUB -4	SUB -5	SUB-6
S.NO	Content	LTNM	EMFW	.ADC	LICA	ECA	45
L	Whether the syllabus of the course meets their objectives laid down?	3	3	3	3	3	3
2	How well the Teacher explained the Content?	3	3	3	3	3	3
3	Extent to which the syllabus augments theory with its practical application?	2	3	3	3	3	3
4	Does the syllabus meet expected learning values like life skills, human values, gender equality with social response?	3	3	3	2	3	2
5	Whether there is relevance between course and the credits offered.	3	2	3	3	3	3
6	Whether the elective offered in the curriculum are relevant to your technological aspects?	3	3	3	3	3)	2.
7	Extent to which the syllabus covers all courses that help for higher studies/job opportunities?	3	3	3	3	3	3
8	Does the curriculum trains you on critical, logical problem-solving techniques?	3	2	3	3	3	3
9	Whether curriculum is providing basic knowledge of technologies related to other domains?	3	3	3	3	3	3
	Average	2.9	2.8	3	2.9	3	2.

Any suggestions: * conduct add on program on processor related like arduino.

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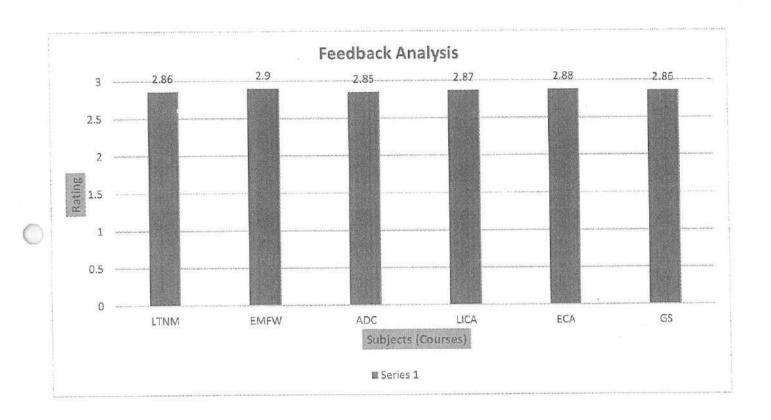
* conduct add on program on NATL Principal SIDDHART Inctitute of Engineering & Institute of Engineering & Technology mobha Nagar(V), Ibrahimpatham(M) Ranga Reddy District- 501 506



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Feedback Analysis of Student Feedback on Curriculum in 2022-23 Academic Year

Head of the Department Electronics & Communications Engineering

SIDDHARTHA

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STUDENTS FEEDBACK ON CURRICULUM

Academic Year - 2022-23

III YEAR - I SEM

1.4.1: FEEDBACK ANALYSIS OF STUDENT FEEDBACK

Give grading to which the syllabus augments course in attaining their defined objectives with (a) high-3 (b) moderate-2 (c) low-1 (d) poor-0

		SUB-1	SUB- 2	SUB-3	SUB-4	SUB-5	SUB-6	SUB-7
S.NO	Content	MPMC	DCN	CS	BEFA	COOS	EMI	IPR
) 1	Whether the syllabus of the course meets their objectives laid down?	2.88	2.82	2.92	2.93	2.93	2.86	2.92
2	How well the teacher Explained the content?	2.92	2.90	2.82	2.88	2.87	2.92	2.88
3	Extent to which the syllabus augments theory with its practical Application?	2.90	2.90	2.85	2.89	2.93	2.90	2.93
4	Does the syllabus meet expected learning values like life skills, human Values, gender equality with social response?	2.89	2.82	2.93	2.90	2.95	2.88	2.91
5	Whether there is relevance between course and the Credits offered.	2.93	2.83	2.80	2.88	2.86	2.92	2.93
6	Whether the elective offered in the curriculum are relevant to your Technological aspects?	2.89	2.96	2.92	2.92	2.83	2.89	2.86
7	Extent to which the syllabus covers all courses that help for higher Studies/job opportunities?	2.89	2.88	2.81	2.92	2.91	2.89	2.88
8	Does the curriculum trains you on critical, logical problem-solving Techniques?	2.88	2.85	2.92	2.93	2.86	2.85	2.82
9	Whether curriculum is providing basic knowledge of technologies related to other flow bits the Department	2.92	2.93	2.90	2.86	2.82	2.91	2.85
Avera stude	gecipedion de Constanications	A 2.90	2.88	2.87	2.90	2.88	Jy2.89	2.90

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Ranga Rendy District-501 506

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STUDENT FEEDBACK ON CURRICULUM

Year	III uear	Section	ECF
Academic year	නුගුසිනි - ඔගුඩුන	semester	<u> </u>

		SUB 1	SUB- 2	SUB -3	SUB -4	SUB -5	SUB -6
S.NO	Content	MPMC	DCN	cs	BEFA	Coos	EMI
Ĺ	Whether the syllabus of the course meets their objectives laid down?	3	3	3	3	3	3
2	How well the Teacher explained the Content?	3	3	3	3	3	3
3	Extent to which the syllabus augments theory with its practical application?	3	3	3	2	3	2
4	Does the syllabus meet expected learning values like life skills, human values, gender equality with social response?	3	2	3	3	3	3
5	Whether there is relevance between course and the credits offered.	3	3	3	3	3	3
6	Whether the elective offered in the curriculum are relevant to your technological aspects?	3	3	3	3	3	3
7	Extent to which the syllabus covers all courses that help for higher studies/job opportunities?	3	3	3	2	3	3
8	Does the curriculum trains you on critical, logical problem-solving techniques?	3	3	3	3	3	3
9	Whether curriculum is providing basic knowledge of technologies related to other domains?	3	3	3	3	3	3
	Average	3	ಶಿ.ಇ	3	೩.೪	3	వి.ం

Any suggestions:

* Conduct add-on program on internet offithing

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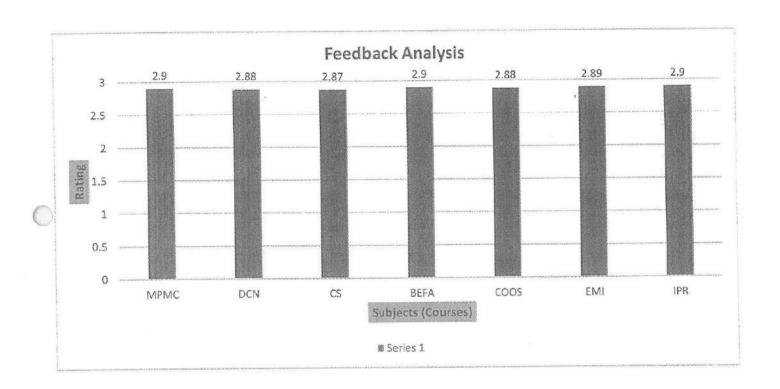
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Feedback Analysis of Student Feedback on Curriculum in 2022-23 Academic Year

Head of the Department

Electronics & Communications Engineering

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Ranga Reddy District- 501 506



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STUDENTS FEEDBACK ON CURRICULUM

Academic Year - 2022-23

III YEAR - II SEM

1.4.1: FEEDBACK ANALYSIS OF STUDENT FEEDBACK

Give grading to which the syllabus augments course in attaining their defined objectives with (a) high-3 (b) moderate-2 (c) low-1 (d) poor-0

		SUB-1	SUB-2	SUB-3	SUB-4	SUB-5	SUB-6
S.NO	Content	DSP	FOM	OOPS	ESD	AP	VLSI
1	Whether the syllabus of the course meets their objectives laid down?	2.93	2.96	2.92	2.91	2.90	2.90
2	How well the teacher Explained the content?	2.90	2.86	2.90	2.79	2.84	2.90
3	Extent to which the syllabus augments theory with its practical Application?	2.92	2.89	2.92	2.79	2.90	2.93
4	Does the syllabus meet expected learning values like life skills, human Values, gender equality with social response?	2.90	2.88	2.90	2.80	2.83	2.93
5	Whether there is relevance between course and the Credits offered.	2.90	2.86	2.90	2.68	2.94	2.90
6	Whether the elective offered in the curriculum are relevant to your Technological aspects?	2.92	2.89	2.92	2.90	2.86	2.89
7	Extent to which the syllabus covers all courses that help for higher Studies/job opportunities?	2.90	2.88	2.90	2.92	2.89	2.88
8	Does the curriculum trains you on critical, logical problem-solving Techniques?	2.90	2.86	2.90	2.90	2.88	2.86
9	Whether curriculum is providing basic knowledge of technologies related to other domains?	2.88	2.90	2.80	2.83	2.88	2.96
Aver	age feedback of total lectronics & Communications Entire SIDDHARTH	nginegying	2.89	2.90	2.84	2.88	2.9

Institute of Engineering & Technology. Vinobha Nagar (V), Ibrahimpatnam (M) Ranga Reddy District-501 506 mobha Nagar(V), Ibrahimpathamilik, Luchas Reddy District-501 506



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STUDENT FEEDBACK ON CURRICULUM

Year	III Year	Section	ECE	
Academic year	2022-2023	semester	I	

			SUB- 2	SUB -3	SUB -4	SUB -5	SUB -6
S.NO	Content	DSP	FOM	OOPS	ESD	AP	VLJI
L	Whether the syllabus of the course meets their objectives laid down?	3	3	3	3	3	3
2	How well the Teacher explained the Content?	3	3	3	3	3	3
3	Extent to which the syllabus augments theory with its practical application?	3	3	2	3	3	2
4	Does the syllabus meet expected learning values like life skills, human values, gender equality with social response?	2	3	3	3	3	3
5	Whether there is relevance between course and the credits offered.	3	3	3	3	2	3
6	Whether the elective offered in the curriculum are relevant to your technological aspects?	3	2	3	3	3	3
7	Extent to which the syllabus covers all courses that help for higher studies/job opportunities?	3	3	3	3	3	3
8	Does the curriculum trains you on critical, logical problem-solving techniques?	_3	3	.2	3	3	3
9	Whether curriculum is providing basic knowledge of technologies related to other domains?	3	3	3	3	3	3
	Average	2.9	2.9	2.8	3	2.9	2.0

Any suggestions:

Conduct add-on program on internet of things Pooja Signature
Conduct quest leacter on VLSI design Principles SIGNATURE
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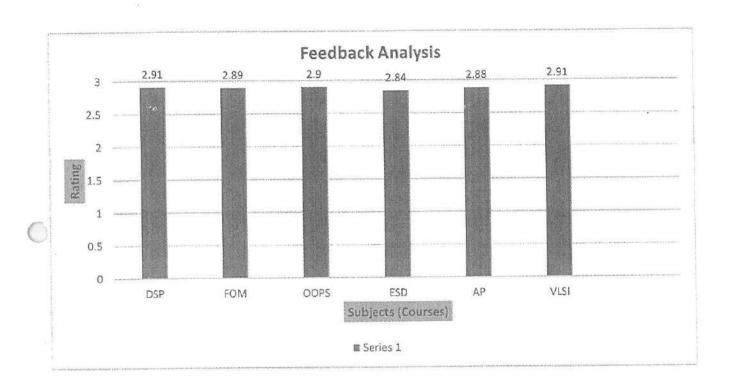


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Feedback Analysis of Student Feedback on Curriculum in 2022-23 Academic Year

Head of the Department

Electronics & Communications Engineering

SIDDHARTHA

Institute of Engineering & Technology, Vinobha Nagar (V), Ibrahimpatnam (M) Ranga Reddy District-501 506

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Ranga Reddy District-501 506



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STUDENTS FEEDBACK ON CURRICULUM

Academic Year - 2022-23

IV YEAR - I SEM

1.4.1: FEEDBACK ANALYSIS OF STUDENT FEEDBACK

	rading to which the syllabus a th-3 (b) moderate-2 (c) low-1		urse in atta	ining their	defined objec	tives with
(a) III2	gn-3 (b) moderate 2 (c) low 1	SUB-1	SUB- 2	SUB-3	SUB-4	SUB-5
S.NO	Content	DS	MWO C	PPLE	DIP	DBMS
1	Whether the syllabus of the course meets their objectives laid down?	2.90	2.91	2.92	2.93	2.79
2	How well the teacher Explained the content?	2.83	2.95	2.84	2.92	2.79
3	Extent to which the syllabus augments theory with its practical Application?	2.92	2.93	2.83	2.94	2.88
4	Does the syllabus meet expected learning values like life skills, human Values, gender equality with social response?	2.90	2.91	2.94	2.92	2.69
5	Whether there is relevance between course and the Credits offered.	2.83	2.95	2.84	2.93	2.79
6	Whether the elective offered in the curriculum are relevant to your Technological aspects?	2.92	2.69	2.90	2.91	2.84
7	Extent to which the syllabus covers all courses that help for higher Studies/job opportunities?	2.99	2.78	2.83	2.95	2.91
8	Does the curriculum trains you on critical, logical problem-solving Techniques?	2.91	2.77	2.92	2.93	2.88
	Whether curriculum is providing basic knowledge of technologies related to the constant of the	2.92	2.86	2.94	2.92	2.86
e Aroeti studę	ige Courack of total Engineer of D D H A R T H A	2.90	2.86	2.88	Princ2.931	2.83

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Ranga Roddy District-501 506

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STUDENT FEEDBACK ON CURRICULUM

Year	IV Year	Section	ECE	
Academic year	2022-2023	semester	T	

Give grading to which the syllabus augments course in attaining their defined objectives with (a) high-3 (b) moderate-2 (c) low-1 (d) poor-0 SUB -6 SUB-3 SUB-4 SUB-5 SUB 1 SUB-2 Content S.NO DBMC PPIE DTP 100 MWDC Whether the syllabus of the course 1 3 meets their objectives laid down? 3 3 How well the Teacher explained the 2 3 3 2 3 2 Content? Extent to which the syllabus augments 3 3 3 3 3 3 theory with its practical application? Does the syllabus meet expected 4 learning values like life skills, human 3 9 3 3 3 values, gender equality with social response? Whether there is relevance between 5 3 3 3 3 2 course and the credits offered. Whether the elective offered in the 6 3 3 3 curriculum are relevant to your 3 3 technological aspects? Extent to which the syllabus covers all 7 courses that help for higher studies/job 3 3 9 3 3 opportunities? Does the curriculum trains you on 8 critical, logical problem-solving 3 3 2 2 3 techniques? Whether curriculum is providing basic 9 knowledge of technologies related to 3 3 3 3 3 other domains? Average 2.9 3 2.8 2.9 2.8

Any suggestions: conduct odd on program on web designing.

And on sensors.

* conduct workshop on Produstrial embedded systems SIGNATURE

Principals

Institute of Engineering & Technology Vinobha Nagar(V), Ibrahimpalna , A. Ranga Reddy District- 501 5.30

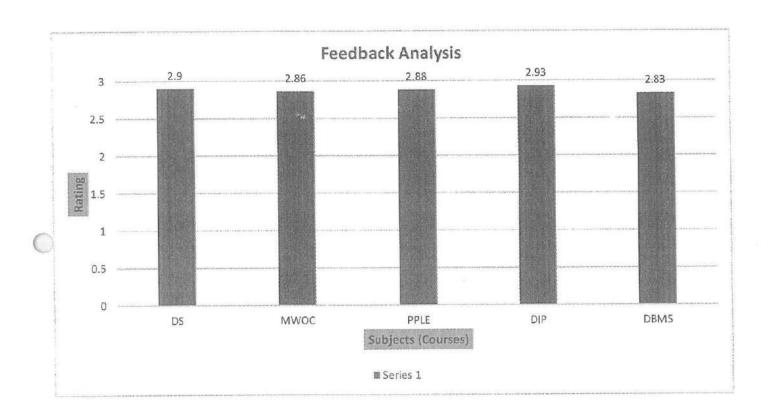


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Feedback Analysis of Student Feedback on Curriculum in 2022-23 Academic Year

Head of the Department
Electronics & Communications Engineering
SIDDHARTHA

Institute of Engineering & Technology,
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Ranga Reddy District-501 506

SIDDHARCHA

Institute of Engineering & Technology

Vinobha Nagar(V), Ibrahimpatnam(M)

Ranga Reddy District-501 506



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STUDENTS FEEDBACK ON CURRICULUM

Academic Year - 2022-23

IV YEAR - II SEM

1.4.1: FEEDBACK ANALYSIS OF STUDENT FEEDBACK

Give grading to which the syllabus augments course in attaining their defined objectives with (a) high-3 (b) moderate-2 (c) low-1 (d) poor-0

		SUB-1	SUB- 2	SUB-3
S.NO	Content	SC	SOCA	SL
1	Whether the syllabus of the course meets their objectives laid down?	2.77	2.92	2.97
2	How well the teacher Explained the content?	2.83	2.81	2.85
3	Extent to which the syllabus augments theory with its practical Application?	2.79	2.94	2.87
4	Does the syllabus meet expected learning values like life skills, human Values, gender equality with social response?	2.78	2.84	2.92
5	Whether there is relevance between course and the Credits offered.	2.91	2.91	2.83
6	Whether the elective offered in the curriculum are relevant to your Technological aspects?	2.92	2.92	2.79
7	Extent to which the syllabus covers all courses that help for higher Studies/job opportunities?	2.89	2.90	2.78
8	Does the curriculum trains you on critical, logical problem-solving Techniques?	2.90	2.91	2.83
9	Whether curriculum is providing basic knowledge of technologies related to the domains?	2.95 rtment ons Engineering	2.87	2.98
Avera	ge feedback of total	rechnology 86	S2189 HAM	TEA 2.87

Ranga Reddy Vistrict-501 506

whobha Nagar(V), Ibrahimpaman, a Hanga Reddy District- 501 b %



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STUDENT FEEDBACK ON CURRICULUM

Year	Ti year	Section	ECE
Academic year	2022-2023	semester	I

	_	SUB 1	SUB- 2	SUB -3	SUB -4	SUB -5	SUB -6
S.NO	Content	SC	SOCA	SL			
L	Whether the syllabus of the course meets their objectives laid down?	3	3	3			
2	How well the Teacher explained the Content?	3	3	3			
3	Extent to which the syllabus augments theory with its practical application?	3	2	3		*	10
4	Does the syllabus meet expected learning values like life skills, human values, gender equality with social response?	3	3	3			
5	Whether there is relevance between course and the credits offered.	3	3	3			
6	Whether the elective offered in the curriculum are relevant to your technological aspects?	3	3	2.			
7	Extent to which the syllabus covers all courses that help for higher studies/job opportunities?	3	3	3			
8	Does the curriculum trains you on critical, logical problem-solving techniques?	3	3	3			
9	Whether curriculum is providing basic knowledge of technologies related to other domains?	3	3	3			
	Average	3	2.9	2.9			

Any suggestions: Conduct add on perogeram on web designing and

on fensols.

* Conduct feminal.

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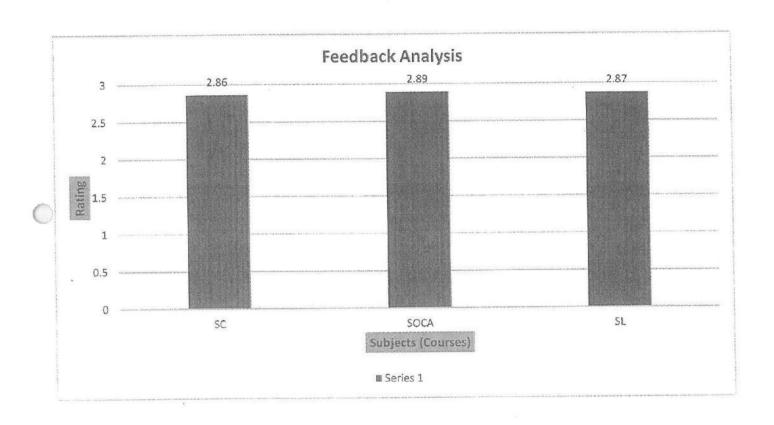


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Feedback Analysis of Student Feedback on Curriculum in 2022-23 Academic Year

Head of the Department
Electronics & Communications Engineering

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Ranga Reddy District-501 506

Institute of Engineering & Technic Survinobha Nagar(V), Ibrahimpatnamuw)
Ranga Reddy District- 501 506



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1.4.1: FEEDBACK ANALYSIS OF TEACHER FEEDBACK:

TEACHER FEEDBACK ON CURRICULUM

Academic Year 2022-2023

Grade the degree to which the prescribed syllabus and curriculum augments their defined objectives with (a)High-3 (b)Moderate-2 (c)Low-1 (d)Poor-0

S.NO	CONTENT	GRADE
Q.1.	Relevance of text books and reference books to the prescribed syllabus	2.75
Q.2.	Whether the curse content help student to acquire employment	2.72
Q.3.	Extent the course is framed based in the needs of the follow-on courses	2.71
Q.4.	Whether any relevance between syllabus and course	2.69
Q.5.	Does the course provide adequate hands-on training	2.67
Q.6.	Extent to which the curriculum requires modern books usage	2.66
Q.7.	Whether the course content meet industrial requirement	2.67

Head of the Department

Electronics & Communications Engineering

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TEACHER FEEDBACK ON CURRICULUM

Name: R. Sureetha	Section: A+B
Subject: DSD	Year: III ECE
Academic Year: 2022 - 2023	Semester: <u>I</u>

Grade the degree to which the prescribed syllabus and curriculum augments their defined objectives with (a)High-3 (b)Moderate-2 (c)Low-1 (d)Poor-0

S. No	CONTENT	GRADE
1.	Relevance of text books and reference books to the prescribed syllabus	3
2.	Whether the course content help student to acquire employment	3
3.	Extent the course is framed based in the needs of the follow-on courses	3
4.	Whether any relevance between syllabus and course	3
5.	Does the course provide adequate hands-on training	3
6.	Extent to which the curriculum requires modern books usage	3
7.	Whether the course content meet industrial requirement	3

COURSE NAME	GAPS IDENTIFIED
	:

Suggestions if any:

form

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Signature

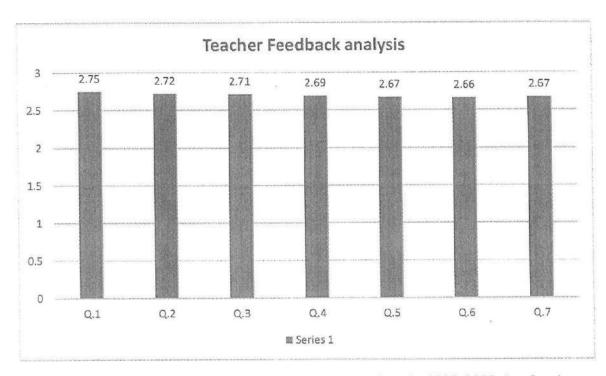


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Feedback Analysis of Teacher Feedback on Curriculum in 2022-2023 Academic Year

Head of the Department

Electronics & Communications Engineering

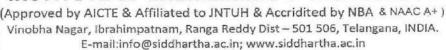
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Ranga Reddy District- 501



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1.4.1: FEEDBACK ANALYSIS OF ALUMNI FEEDBACK:

ALUMINI FEEDBACK ON CURRICULUM

Academic Year 2022-2023

S.NO	CONTENT	GRADE
Q.1.	Extent to which syllabus and curriculum meets the current job requirements	2.78
Q.2.	Does the curriculum is effective enough in improving planning managerial and organizational skills	2.89
Q.3.	Extent to which the curriculum support to improve the communication skills	2.90
Q.4.	Extent to which the curriculum enriches ethics, values, life skills that help the society	2.88
Q.5.	Whether the curriculum and syllabus are suitable for modern /advanced requirement of the industry	2.85
Q.6.	Extent to which the curriculum effectively enhances team spirit and leadership qualities	2.86
Q.7.	Whether the practical experience provided in curriculum helped and technical knowledge you to ease your job	2.79
Q.8.	Extent to which the curriculum helped to become entrepreneur	2.93
Q.9.	Have you learnt the basic required things to be included to be successful professional at SIET	2.85
	Head of the Department ics & Communications Engineering	way

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ALUMNI FEEDBACK ON CURRICULUM

Name: SiBhunika		Department: ECE		
Reg No: 1998AO49	3	Batch: 2019 - 2023		
E-Mail: bhumikasoma6	moil com	Mobile: 9010536527		
E-Mail: bhumikasoma6 Address: Balapur (-	tilyderabad)			
Company/University(Higher studies)/ I-ntrepreneur	Designation	License Address		
Training Data fare		nce, Python Online.		
Give rating to which the prescri	bed syllabus and cur	riculum addments their defined objectives with		

High-3 (b) Moderate-2 (c) Low-1 (d) Poor-0

S.NO	CONTENT	GRADE
1.	Extent to which syllabus and curriculum meets the current job requirements	3
2.	Does the curriculum is effective enough in improving planning managerial and organizational skills	3
3.	Extent to which the curriculum support to improve the communication skills	2_
4.	Extent to which the curriculum enriches ethics values, life skills that help the society	2_
5,	Whether the curriculum and syllabus is suitable for modern /advanced requirement of the industry	3
6.	Extent to which the curriculum effectively enhances team spirit and leadership qualities	ኃ
7.	Whether the practical experience provided in curriculum helped and technical knowledge you to ease your job	3
8.	Extent to which the curriculum helped to become entrepreneur	ზ
9.	Have you learnt the basic required things to be included to be a successful professional at SIET	3

Suggestions if any:

pla Conduct the cet classer from

10-1 year to final year

then try will infrare

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ALUMNI FEEDBACK ON CURRICULUM

Name: P. Reshma	Department: ECC
Reg No: 19TP1-A0485	Batch: 2019-2023
E-Mail: saisuthma-768 Qgroil · Com	Mobile: 9612723310
Address: Khammam (D), kaller	

Career Information:

Company/University(Higher studies)/ Entrepreneur	Designation	License Address
Training	Python full stack	88817 3 KPAb

Give rating to which the prescribed syllabus and curriculum augments their defined objectives with

High-3 (b) Moderate-2 (c) Low-1 (d) Poor-0

S.NO	CONTENT	GRADE
1.	Extent to which syllabus and curriculum meets the current job requirements	Python, Java (3)
2.	Does the curriculum is effective enough in improving planning managerial and organizational skills	yer (3)
3.	Extent to which the curriculum support to improve the communication skills	2 .
4.	Extent to which the curriculum enriches ethics, values, life skills that help the society	3
5.	Whether the curriculum and syllabus is suitable for modern /advanced requirement of the industry	2
6.	Extent to which the curriculum effectively enhances team spirit and leadership qualities	3
7.	Whether the practical experience provided in curriculum helped and technical knowledge you to ease your job	3
8.	Extent to which the curriculum helped to become entrepreneur	2
9.	Have you learnt the basic required things to be included to be a successful professional at SIET	yes3

Suggestions if any:

Better to implement Some Courses like python, Java.



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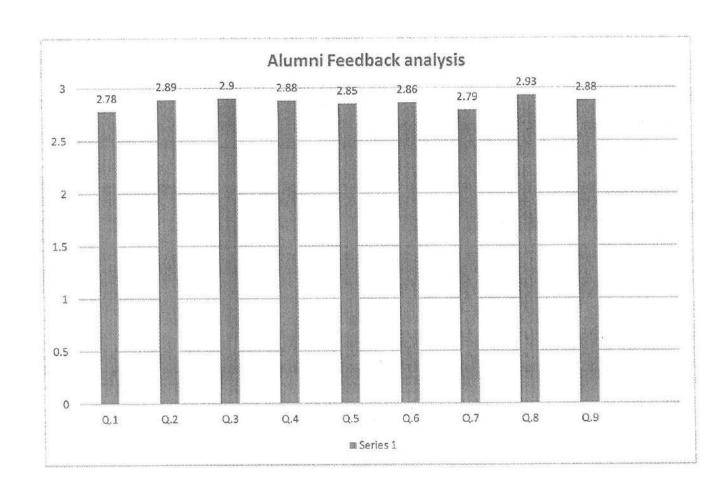




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Feedback Analysis of Alumni Feedback on Curriculum in 2022-2023 Academic Year

Head of the Department
Electronics & Communications Engineering
SIDDHARTHA

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Ranga Reddy District-501 506

habitute of Engineering & Technol. // Linobha Nagar(V), Ibrahimpatnam(A) Ranga Reddy District-501 506



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1.4.1: FEEDBACK ANALYSIS OF EMPLOYER FEEDBACK:

EMPLOYER FEEDBACK ON CURRICULUM

Academic Year- 2022-2023

Give the grading to which the Prescribed Syllabus in the Curriculum meets the needs of the industry with a) High -3 b) Moderate -2 c) Low - 1 d) poor-0

S.No	Content	
Q.1	Extent to which the curriculum helps to generate innovative ideas	2.75
Q.2	Whether the curriculum enhances Managerial Skills?	2.81
Q.3	Curriculum effectiveness towards the development of Entrepreneurship	2.79
Q.4	Extent to which the curriculum enhances Technical Knowledge and Life Skills	2.89
Q.5	Does the curriculum support Modern Tool Usage?	
Q.6	Extent to which the curriculum imparts Problem Solving Capabilities	2.88
Q.7	Curriculum Role in Placements	2.70
Q.8	Curriculum suits the advancement in the Technologies?	2.82

Suggestions / comments If Any

Jenh

Head of the Dependence Electronics & Communications Engine

SIDDHARTHA

Institute of Engineering & Technology Vinobha Nagar (V), Ibrahimpatnam (M Ranga Reddy District-501 506



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EMPLOYER FEEDBACK ON CURRICULUM

Employer: TONNIA	Phone No :	8887485386
Company: SURYA TECH SCHUTTCHES	Email ld:	humanager a surple the lution
Address: ECIL'X Roads, the broken		

Give the grading to which the Prescribed Syllabus in the Curriculum meets the needs of the industry with a) High -3 b) Moderate -2 c) Low - 1 d) poor-0

S. No	Content	Grade
1	Extent to which the curriculum helps to generate innovative ideas	3
	Whether the curriculum enhances Managerial Skills?	13
3	Curriculum effectiveness towards the development of Entrepreneurship	3
4	Extent to which the curriculum enhances Technical Knowledge and Life Skills	13
5	Does the curriculum supports Modern Tool Usage?	
6	Extent to which the curriculum imparts Problem Solving Capabilities	12
7	Curriculum Role in Placements	3
8	Curriculum suits the advancement in the Technologies?	2_

Suggestions / comments If Any

SIDDHARTHA

maly

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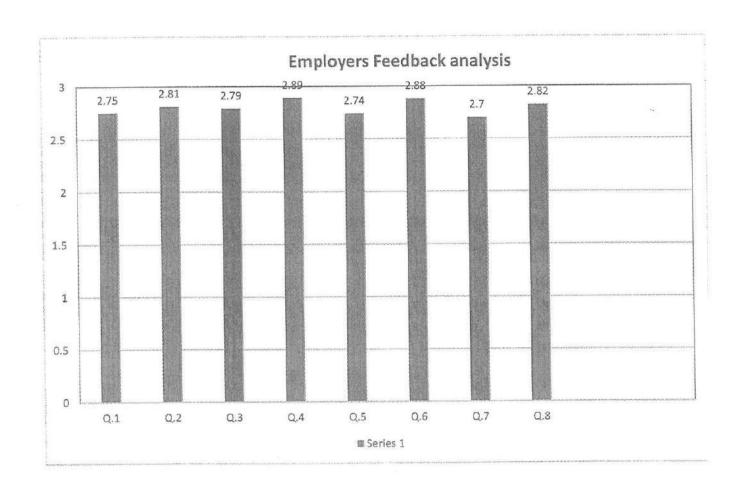
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Feedback Analysis of Employer Feedback on Curriculum in 2022-2023 Academic Year

Janh

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