

VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE







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VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE







Sample filled-in feedback forms (Students)



VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE

Peddasettipalli (V), Proddatur - 316360

(Approved by A.LCT.E., New Delhi, Affiliated to JNTUA, Anantapuram)



Student feedback form on Curriculum

Name of the Student: P.B havani Prayad

Roll Number

: 20121 A0412

Branch/Regulation : ECE/R20

Year/Semester

: 亚-亚

Mobile Number

: 4815856503

This questionnaire is intended to collect information relating to your Satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential & will be used as important feedback for quality improvement of the program of studies /institution.

Directions: A score for each item please indicate your level of satisfaction with the following statement by choosing between 1 and 5.

Excel	lent (5)	Very Good	(4) Go	od (3)		Average (2)	Poor (1)
CINT							
S.No				Questionn			
1.	How do y	ou rate the ob					
	0.5	Ø 4	03	02		1	
2.			irses in te	erms of for	mula	ting, analyze and s	solve engineering
	problems?			- 0			
	Ø 5	0 4	0 3	02) 1	
3.					in sy	llabus relevant to t	the course?
	Ø 5	0 4	03	02	0		
4.					havii	ng LAB componen	nts?
	05	94	0 3	02	_ 0		
5.			ering of t	he elective	s in t	erms of their relev	ance to the
		tion streams?					
	Ø 5	0 4	0 3	02	0		
6.	How do y	ou rate the of	fering of	the elective	es in	terms of their rele	vance to the
		tion streams?	0.3	0.0	_	•	
7.	Ø 5	0 4	O 3	02	0		
'.	advancem	ou rate the ete	ctives off	erea in rei	ation	to the technologic	cai
	25	0 4	0 3	02	0	1	
8.	How do y		irses for i	nculcation	of n	ecessary ethical va	lues and concern
	for the soc	ciety?				-	
	9/5	0 4	0 3	02	0	1	
9.	How do y	ou rate the co	irses in te	rms of ext	ra lea	arning or self-learn	ning considering
		of the course	s?			_	
	05	Ø 4	O 3	O 2	0	1	
10.	How do y					nd outreach activit	ties?
	∞ 5	0 4	O 3	02	0	1	
11.	How do v	ou rate the de	sign & str	ucture of t	he cı	ırriculum?	
	Ø 5	0 4	0 3	02	0		
				-	-		

12.	How would you rate the foll			cilities	at the	institute:
	Campus Class-rooms Laboratory facilities Library Public transportation Parking Sports and fitness facilities Career counseling and Placements	;65 ;65	o 4 o 4	03	02	ol ol
13.	Recommendations for curricy Your answer: CUTTION		_			

Signature of the Student



VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE



Peddasettipalli (V), Proddatur - 516360 (Approved by A.I.C.T.E., New Delhi, Affiliated to JNTUA, Anantapuram)

Student feedback form on Curriculum

Name of the Student: M. Hanshitha

Roll Number

: 21L21A0466

Branch/Regulation : ECE | R20

Year/Semester

 $: \ \widehat{\mathbb{U}} - \widehat{\mathbb{U}}$

Mobile Number

: 2074018450

This questionnaire is intended to collect information relating to your Satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential & will be used as important feedback for quality improvement of the program of studies /institution.

Directions: A score for each item please indicate your level of satisfaction with the following statement by choosing between 1 and 5.

EXCE	ient (3)	Very Goo	ou (4)	Good (3)		Average (2)	Poor (1)
S.No				04			
5410				Questio	ппаіге		
1.	How do y	ou rate the	objectiv	es stated for	each of	the course?	
	Ø 5	0 4	\bigcirc 3	02	0	1	
2.	How do y	ou rate the	courses	in terms of f	formulati	ng, analyze and	solve engineering
	problems?	' /					0 0
	0.5	Ø 4	0:3	02	0	1	
3.	How do y	ou rate the	relevano	e of the uni	ts in syll	abus relevant to	the course?
4	Ø 5	04	0 3	-	0		
4.	How do y	ou rate the	percenta	ige of course		g LAB compone	ents?
	0.5	Ø 4	0 3	-	0		
5.	How do yo	ou rate the	offering	of the electi	ves in te	rms of their rele	vance to the
		tion stream					
6.	Ø 5	0 4	0 3	02	0	1	
6.	specializa	ou rate the	onering	of the elect	ives in te	erms of their rele	evance to the
	Ø 5	0 4	© 3	02	0	1	
7.	How do yo	ou rate the	electives	offered in r	elation to	o the technologi	cal
	advancem	ents?					
	Ø 5	04	0 3	02	0 1	<u> </u>	
8.	How do yo	ou rate the o	courses i	for inculcation	on of neo	cessary ethical v	alues and concern
	for the soc	0 4	0 3	02	0 1		
9.							ning considering
	the design	of the cou	rses?	in terms of c	Atta icai	ining of Sent-lear	ning considering
	Q 5	0 4	C ₃ 3	02	0 1		
10.	How do yo	ou rate the				d outreach activi	ities?
	0 5	0/4	O 3	02	0 1		
11.	How do vo	ou rate the	design &	structure o	f the cur	riculum?	
	Ø 5	0 4	C:3	02	0.1	i iouiuiii:	
				<u> </u>	~ .		

12.	How would you rate the foll	owing se	ervices/fa	cilit <u>i</u> es	at the	institute:
	Campus Class-rooms Laboratory facilities Library Public transportation Parking Sports and fitness facilities Career counseling and Placements	: 05 : 05 : 05 : 05 : 05 : 05	o 4 o 4 o 4		0 2 0 2 0 2 0 2 0 2 0 2	ol ol ol ol ol
13.	Recommendations for curric Your answer:	goo	31	nt: (wr	ite in l	orief)

M-Harshilta Signature of the Student





VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE



Peddasettipalli (V), Proddatur - 516360 (Approved by A.I.C.T.E., New Delhi, Affiliated to JNTUA, Anantapuram)

Student feedback form on Curriculum

Name of the Student: S.ALTHAF

Roll Number : 22L25A0217

Branch/Regulation : EEE/Rao

Year/Semester : II-JI

Mobile Number : 6303744576

This questionnaire is intended to collect information relating to your Satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential & will be used as important feedback for quality improvement of the program of studies /institution.

Directions: A score for each item please indicate your level of satisfaction with the following statement by choosing between 1 and 5.

Excell	ent (5)	Very Good	(4) G0	oa (3)	Average (2)	Poor (1)
S.No			(Questionna	ire	
					1 6.1	
1.	How do yo	ou rate the ob	jectives st	ated for each	ch of the course?	
	Q\5	04	0 3	02	01	
2.	How do yo	ou rate the co	urses in te	rms of forn	nulating, analyze and	solve engineering
	problems?					
	O 5	O 4	0 3	02	0 1	
3.		ou rate the re	levance of	the units in	n syllabus relevant to	the course?
	05	0 4	0 3	02	0 1	
4.	How do y	ou rate the pe	rcentage o	of courses h	aving LAB componer	nts?
	0.5	Ø 4	O 3	Q 2	0 1	
5.	How do yo	ou rate the of	fering of the	he electives	in terms of their rele	vance to the
		tion streams?				
Ì	Ø 5	0 4	O 3	02	0 1	
6.	How do y	ou rate the o	ffering of	the elective	s in terms of their rele	evance to the
	specializa	tion streams?				
	Ø 5	0 4	0 3	02	01	
7.	How do y	ou rate the ele	ectives off	ered in rela	tion to the technologi	cal
	advancem					
	Ø 5	04	03	02	01	1
8.	How do ye	ou rate the co	ourses for i	nculcation	of necessary ethical v	alues and concern
	for the soc	nety?	0 3	02	0 1	
9.				<u> </u>		
9.				erms of extr	a learning or self-lear	ning considering
	the design	of the cours		0.3	0.1	
10	Ø 5	04	03	02	01	*** - 0
10.	How do y				on and outreach activ	ities?
	Ø 5	0 4	0 3	02	0 1	
11.	How do y	ou rate the de	esign & str	ructure of the	ne curriculum?	
	ජ 5	0 4	O 3	02	0 1	
1						

	How would you rate the following					
	Campus	: 05				
	Class-rooms	:05				
	Laboratory facilities	: 05				
	Library	: 0 5	o 4	o 3	o 2	o1
	Public transportation	:05	o 4	o 3	o 2	01
	Parking	:05	o 4	o 3	o 2	o1
	Sports and fitness facilities	: 0 5	o 4	o 3		
	Career counseling and	: 05	o 4	o 3	o 2	ol
Ç.	Placements					
13.	Recommendations for curric	-		•		orief)
	Core Subjects	12 CV		1	inch	YOU ZOVE

S.A. Hhol Signature of the Student





VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE



Peddasettipalli (V), Proddatur - 516360 (Approved by A.I.C.T.E., New Delhi, Affiliated to JNTUA, Anantapuram)

Student feedback form on Curriculum

Name of the Student:

C. Surenda Babu

Roll Number

22L25A0212

Branch/Regulation : EEE | R20

Year/Semester

: II-II

Mobile Number

: 7731870979

This questionnaire is intended to collect information relating to your Satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential & will be used as important feedback for quality improvement of the program of studies /institution.

Directions: A score for each item please indicate your level of satisfaction with the following statement by choosing between 1 and 5.

Excel	lent (5)	Very Good (4)	Go	od (3)		Average (2)	Poor (1)
(3.37							
S.No			(Questionr	ıaire		
1.	How do y	ou rate the object	ctives s	tated for e	ach c	of the course?	
	05		3	02	_	<u> </u>	
2.	How do yo	ou rate the cours	ses in te	erms of for	mula	ating, analyze and	solve engineering
	problems?		_				
	0.5		3	02	_	0.1	
3.	How do yo	ou rate the relev			in sy	llabus relevant to	the course?
	0.5		3	02	-) 1	
4.	How do yo					ng LAB compone	ents?
<u> </u>	05		3	02) 1	
5.			ing of tl	he elective	es in	terms of their rele	evance to the
		tion streams?					
	05	04 0	3	02) 1	
6.	How do y	ou rate the offer tion streams?	ang of t	the electiv	es in	terms of their rel	evance to the
	O 5		3	02	0	1	
7.						to the technolog	ical
	advancem	ents?				. to the toomolog	ioui
	05	04 0	3	02	0	1_	
8.	How do yo	ou rate the cours	es for i	nculcation	ofn	ecessary ethical v	values and concern
	for the soc		3	02	0	1	
9.	-						
٦٠,	How do yo	ou rate the cours	es in te	rms of ext	ra le	arning or self-lear	rning considering
	the design	of the courses?	3	O 2	0	1	
10.						and outreach activ	itiaa?
10.	Ø 5			\circ 2	0		Titles:
11	•						
11.	How do yo	ou rate the desig					
	203	04	3	02	O	1	

12.	How would you rate the follo	wing ser	vices/fa	cilities	at the	institute:	
	Campus Class-rooms Laboratory facilities Library Public transportation Parking Sports and fitness facilities Career counseling and Placements	:05 :05 :05 :05 :05 :05	0 4 0 4 0 4 0 4 0 4	o3 o3 o3	02 02 02 02 02 02	ol ol ol ol ol	
13.	Recommendations for currice Your answer:	_		·		improve	the

Signature of the Student



VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE



Peddasettipalli (V), Proddatur - 516360 (Approved by A.I.C.T.E., New Delhi, Affiliated to JNTUA, Anantapuram)

Student feedback form on Curriculum

Name of the Student: Y. Amaregwan Reddy.
Roll Number: 21121A0559

Branch/Regulation : CSE - R20

	Year/Semester					
	Mobile Number	: 93982	21466	3		
studies	This questionnair the curriculum, lear ntial & will be used /institution.	e is intended rning and eva l as important e for each in	to collaluation. The feedbackers are to collaborate the collab	ect information rela The information prov k for quality improv	ating to your Satisfactided by you will be rement of the program	kept m of
Exce	llent (5) Very G	ood (4) G	ood (3)	Average (2)	Poor (1)	
S.No			Question	naire		
1.	How do you rate th	e objectives :	stated for o	each of the course?		
2.	How do you rate th problems?	e courses in t	erms of fo	rmulating, analyze ar	nd solve engineering	
3.	05 Ø4	0 3	02	01		
3.	How do you rate the	e relevance o	of the units	in syllabus relevant	to the course?	
4.	How do you rate th	e percentage	of courses	having LAB compo	nents?	
	Ø 5 O 4	O 3	02	0 1		
5.			the electiv	es in terms of their re	levance to the	
	specialization strea					
	05 04	0 3	02	01		
6.	specialization strea	ms?		ves in terms of their re	elevance to the	
	05 04	<u>O 3</u>	02	01		
7.	advancements?	e electives of	tered in re	lation to the technolo	gical	
	Ø 5 0 4	0 3	02	0 1		
8.	How do you rate th	e courses for	inculcatio	n of necessary ethical	values and concern	
	for the society?				varaes and concorn	
	05 84	O 3	02	0 1		
9.			erms of ex	tra learning or self-le	arning considering	
	the design of the co			4		
10	Ø5 04	<u> </u>	_02	01		
10.	How do you rate th			sion and outreach act	ivities?	
	Ø5 04	O 3	02	0 1		
11.	How do you rate th			the curriculum?		
1	IVIN () A	(2.2	\sim 2	\cap 1		

12.	How would you rate the follow	owing se	rvices/fa	cilities	at the	institute:
	Campus Class-rooms Laboratory facilities Library Public transportation Parking Sports and fitness facilities Career counseling and Placements	: \$\sigma 5 : \$\sigma 5 : \$\sigma 5 : \$\sigma 5 : \$\sigma 5 : \$\sigma 5 : \$\sigma 5	o 4 o 4 o 4 o 4 o 4	03 03 03 03	o 2 o 2 o 2 o 2 o 2 o 2 o 2	ol ol ol ol
13.	Recommendations for curric Your answer: Curriculum Practical Orio		-	•		•

Signature of the Student

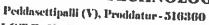


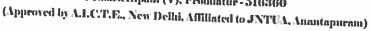
Year/Semester

Mobile Number

Sri Sri Sri Mookambika Educational Society's

VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE







Student feedback form on Curriculum

Name of the Student: Bhomiseddy Vanitha
Roll Number : 2121A0504

: II-II

: 9030954478

Branch/Regulation : CSE R20

studies	This questionnaire is intended to collect information relating to your Satisfaction the curriculum, learning and evaluation. The information provided by you will be ential & will be used as important feedback for quality improvement of the program of the progra	kept m of
Dog		
Exce	ellent (5) Very Good (4) Good (3) Average (2) Poor (1)	
S.No	Questionnaire	I
1.	How do you rate the objectives stated for each of the course?	
2.	How do you rate the courses in terms of formulating, analyze and solve engineering problems?	
3.	How do you rate the relevance of the units in syllabus relevant to the course?	
4.	How do you rate the percentage of courses having LAB components?	
5.	How do you rate the offering of the electives in terms of their relevance to the specialization streams?	
6.	How do you rate the offering of the electives in terms of their relevance to the specialization streams?	
7.	How do you rate the electives offered in relation to the technological advancements?	
8.	How do you rate the courses for inculcation of necessary ethical values and concern for the society?	
9.	How do you rate the courses in terms of extra learning or self-learning considering the design of the courses?	
	How do you rate the participation in extension and outreach activities?	
11.	How do you rate the design & structure of the curriculum? 5 0 4 0 3 0 2 0 1	

12.	How would you rate the foll				_		
	Campus	: 0/5	o 4	o 3	o 2	o1	
	Class-rooms	: 9/5	o 4 o 4	o 3	o 2	ol	
	Laboratory facilities	:05	o 4	o 3	o 2	o1	
	Library	: 05	o 4	03	o 2	01	
	Public transportation	:05	o 4 o 4 o 4 o 4	o 3	o 2	ol	
	Parking	ø5	o 4	o 3	o 2	ol	
	Sports and fitness facilities	:05	o 4	o 3	o 2	o1	
	Career counseling and	; o 5	o 4	o 3	o 2	o1	
	Placements						
13.	Recommendations for curric			ent: (wi	ite in 1	orief)	
	Mancolum is	900					

Signature of the Student





VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE



Peddasettipalli (V), Proddatur - 516360 (Approved by A.I.C.T.E., New Delbi, Affiliated to JNTUA, Anantapuram)

Student feedback form on Curriculum

Name of the Student: 61.5wapna

Roll Number : 19121A0415

Branch/Regulation : ECE/R 19

Year/Semester : II - II

Mobile Number : 6301797-55(

This questionnaire is intended to collect information relating to your Satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential & will be used as important feedback for quality improvement of the program of studies /institution.

Directions: A score for each item please indicate your level of satisfaction with the following statement by choosing between 1 and 5.

Excell	ient (5)	very Good	(4) 00	on (2)	Average (2)	F001 (1)		
S.No	Questionnaire							
		How do you rate the objectives stated for each of the course?						
1.	How do yo	ou rate the ob	jectives si	tated for eac	on of the course?			
0					0.1	1 > 1		
2.			urses in te	rms of form	nulating, analyze and	solve engineering		
	problems?		- 1	- 0	0.1			
	Ø 5	04	0 3	02	0 1			
3.					syllabus relevant to	the course?		
	√0 5	0 4	0 3	02	01			
4.					aving LAB compone	ents?		
	-20 5	Ø 4	0 3	02	0 1			
5.	How do y	ou rate the of	fering of t	he electives	in terms of their rele	evance to the		
		tion streams?						
	Ø 5	0 4	0 3	02	01			
6.	How do y	ou rate the o	ffering of	the elective	s in terms of their rel	evance to the		
		tion streams?		- 0				
	Ø 5	0 4	0 3	02	01	• 1		
7.			ectives off	ered in rela	tion to the technolog	icai		
	advancem	ents?	\bigcirc 3	\circ	0.1			
8.	How do v	ou rate the co	urses for i	inculcation a	O 1 of necessary ethical	values and concern		
0.	for the so	ciety?	41303 101 1		or necessary connear	variates and contour.		
	0.5	04	0 3	02	0 1			
9.	How do v	ou rate the co	urses in te	erms of extr	a learning or self-lea	rning considering		
		of the course			, and the second			
	v 5	0 4		02	0 1			
10.	How do v	ou rate the pa			on and outreach activ	vities?		
	Ø5	04	0 3	Q2	0 1			
11.	How do a	ou rate the de	eign & et	ructure of th	ne curriculum?			
11.	5 5	00 fate the 00	O 3	02	O 1			
	70 3	0 4	0 3	02	0 1			

12.	How would you rate the foll	owing se	rvices/fa	cilities	at the	institute:		
	Campus	i/05	o 4	o 3	o 2	ol		
	Class-rooms	:ø/5	o 4	o 3	o 2	o1		1
	Laboratory facilities	: ø 5		o 3	o 2	ol		
	Library	: ø 5	o 4	o 3	o 2	ol		1
	Public transportation	:05	o 4	o 3	o 2	ol		
	Parking	: _e 5	o 4	o 3	o 2	ol		ļ
	Sports and fitness facilities	;05	o 4 o 4	o 3	o 2	o1		
	Career counseling and	:.ø5	o 4	o 3	o 2	ol		
	Placements							
								'
13.	Recommendations for curric	culum in	iproveme	nt: (w	rite in l	briet)		
	Your answer:		+ 400		1		Liliana	
	Im Probe	e the	NIRE	oru	<u>ento</u>	tion a	ourses	
		<u> </u>						
	<u> </u>						*	

Signature of the Student





VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE

Peddasettipalli (V), Proddatur - 516360





Student feedback form on Curriculum

Name of the Student: A Havish

Roll Number : 18225A0201

Branch/Regulation : EEE 1215

2.41.0.11.05

: I year-Isem

Mobile Number

Year/Semester

: 8639552628

This questionnaire is intended to collect information relating to your Satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential & will be used as important feedback for quality improvement of the program of studies /institution.

Directions: A score for each item please indicate your level of satisfaction with the following statement by choosing between 1 and 5.

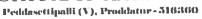
Excell	ent (5)	Very Good (4)	Good	(3)	Average (2)	Poor (1)
					100000000000000000000000000000000000000	Active control
S.No			Que	estionnair	e	
1.	How do yo	ou rate the objecti	ves state	d for each	of the course?	
	O 5	04	3 (02	o I	
2.	How do yo	ou rate the course	s in terms	of formu	lating, analyze and	solve engineering
	prøblems?	•				-
	Ø 5	04 0	3 (2	0 1	
3.	How do y	ou rate the relevan	nce of the	units in s	yllabus relevant to	the course?
	Ø 5	04 0			0 1	
4.	How do y	ou rate the percen	tage of c	ourses hav	ing LAB componer	nts?
	G 5	04 0	3 (0 1	
5.	How do yo	ou rate the offerin	g of the e	lectives in	terms of their rele	vance to the
		tion streams?				
	Ø 5	04 0	3 ()2 (0 1	
6.	How do y	ou rate the offering	ng of the	electives i	n terms of their rele	evance to the
		tion streams?				
	0.5	Ø 4 O	3 C	2 (0 1	
7.	How do y	ou rate the electiv	es offere	d in relatio	n to the technologi	cal
	advancem	ents?				
	0/5	04 0	3 C		O 1	
8.	How do y	ou rate the course	s for incu	lcation of	necessary ethical v	alues and concern
	for the soo	ciety?			- 4	
) 1	
9.			s in term	s of extra l	earning or self-lear	ning considering
	the design	of the courses?				
	05,	Ø 4 O			D 1	
10.	Høw do y	ou rate the partici	pation in	extension	and outreach activi	ities?
	05	04 0	3 0	2 (1 0	
11.	Holy do v	ou rate the design	- Re etmot	ura of the	curriculum?	
11.	3 5	O 4 O				
	9 2	0 4	<i>5</i>	2) [

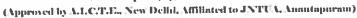
12.	How would you rate the foll	owing se	rvices/fa	cilities	at the	institute:	
	Campus	: Ω/5	o 4	о3	o 2	ol	
!	Class-rooms	: o/ 5	o 4	o 3	o 2	ol	
	Laboratory facilities	: 0/5	o 4	о3	o 2	ol	
	Library	: 05	o 4	o 3	o 2	ol	
	Public transportation	: Ø 5	o 4	o 3	o 2	o1	l
	Parking	: ø 5	o 4	o 3	o 2	ol	
	Sports and fitness facilities	: Ø 8	o 4	o 3	o 2	o1	
	Career counseling and	: 0 5	o 4	o 3	o 2	ol	
	Placements						
							i
13.	Recommendations for curric	ulum im	proveme	nt: (wr	ite in l	brief)	
	Your answer:						11.77.27
	curriculum is	2002	aus	4	5 9	Recommen	advante
		12				2. 2	
	Subspecty in the	+c	You	7009	24/9	Grohe	
	and the second s			-	(C. 28-1-)	, ,	
	34						

Signature of the Student



VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE





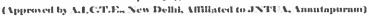


Sample filled-in feedback forms (Teachers)



VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE

Peddasettipalli (V), Proddatur - 516360





Faculty Feedback form on Curriculum

Name of the Faculty	: P.M. Naseer Hussain
Designation	: Asst Professor,
Department	: Electronics & Communication Engineering
E-Mail ID	: nasionhussain 405 @ gmail. Com

Mobile No : 99089449714

This questionnaire is intended to collect information relating to your Satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential & will be used as important feedback for quality improvement of the program of studies /institution.

Directions: A score for each item please indicate your level of satisfaction with the following statement by choosing between 1 and 5.

Excell	ellent (5) Very Good (4) Good (3)		Good	(3)	Average (2)	Poor (1)
CNI			0	estionnairo		
S. No 1.	Han da u	en este the etero				the competencies
1.	How do you rate the structure framed for the course in relation to the competencies expected from the entire program?					
	O 5		orogram:	02	01	
2		,			_ :	- 41: -: C
2.				urses conte	nt in due respect t	o the significant
	learning of	course outcomes	<i>(</i> 03	02	01	
3.						ponents and their
J.		of respective do				ponents and then
	O 5	O 4	0 3	O 2	01	
4.					n terms of their	relevance to the
"		tion streams?				
	0.5	0/4	03	02	01	
5.		ou rate the electi			n to the technologi	cal advancements?
	Q 5	04	03	02	01	
6.		ou rate the alloc	ation of th	e contact h	ours to the course	s?
	.05	04	03	02	01	
7.		ou rate the evalu	uation sche	eme design	ed for each of cou	rses?
	0.5	04	03	02	01	
8.				sufficient re	eference materials	/books for the
		specified in the c				
	Q 5	04	03	02	01	
9.			ses in term	s of extra l	learning or self-lea	arning considering
		n of courses?				
	0/5		0 3	02	01	
10.	How do	you rate the expe	eriments in	relation to	real-life applicati	ons?
	25	0 4	O 3	0 2	01	
11.	How do	you rate the desi	en &struct	ure of the	curriculum?	
	25		Ŏ 3	0 2	\circ 1	
12.	Recomm	endation for cur	riculum im	provement	t:(write in brief)	-+1
	GUTSE	Should a	antain	Coulse	outlones in	Délail.
			0	20,000		
E						4

P.M. Nales Hersein Signature of the Faculty



VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE

Peddasettipalli (V), Proddatur - 516360





Faculty Feedback form on Curriculum

: S. Haslain Name of the Faculty

: ASIL prot Designation

Department

: CSE : Hassain, CSE@ Vikketr. ac.in. E-Mail ID

: 9885927957 Mobile No

This questionnaire is intended to collect information relating to your Satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential & will be used as important feedback for quality improvement of the program of studies /institution.

Directions: A score for each item please indicate your level of satisfaction with the following statement by choosing between 1 and 5.

Excell	ent (5)	Very Good (4)	Good ((3)	Average (2)	Poor (1)		
- <u>- </u>				4.				
S. No				estionnaire				
1.		How do you rate the structure framed for the course in relation to the competencies						
		from the entire p						
	5 5	· · ·	3	02	01			
2.	How do you rate the adequacy of courses content in due respect to the significant							
	learning c	ourse outcomes?						
	0 5		03	02	01			
3.	How do	you rate the per-	centage of	f courses l	naving LAB comp	ponents and their		
		of respective don		ledge leve	1?			
	0 5	+ -	03	02	01			
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		ition streams?						
	05	- •	03	02	01	<u></u>		
5.	How do y		ves offered		n to the technologic	cal advancements?		
	0 5		03	02	01			
6.	How do y				ours to the courses	s?		
	0 5		03	02	01			
7.		ou rate the evalu	ation sche		ed for each of cou	rses?		
	05		03	02	01	<u> </u>		
8.			_	ufficient re	eference materials/	books for the		
	syllabus s	specified in the co	ourses?					
	95		03	02	01			
9.	How do y	ou rate the cours	es in term	s of extra l	earning or self-lea	rning considering		
		n of courses?						
	0.5	04	O 3	0 2	01			
10.	How do	you rate the expe	riments in	relation to	real-life application	ons?		
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VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE

Peddasettipalli (V), Proddatur - 316360





Faculty Feedback form on Curriculum

Name of the Faculty : C. Surekha

Designation : ASSE. professor

Department : CSE

E-Mail ID : Surekhow VITSPDtR.ac.in

Mobile No : 9348 90 91 Q8

This questionnaire is intended to collect information relating to your Satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential & will be used as important feedback for quality improvement of the program of studies /institution.

Directions: A score for each item please indicate your level of satisfaction with the following statement by choosing between 1 and 5.

Excell	ent (5)	Very Good (4) Good	(3)	Average (2)	Poor (1)	
S. No	Questionnaire						
1.	How do you rate the structure framed for the course in relation to the competencies						
	3/	from the entire			_		
	Q*5	04	03	02	01		
2.	How do y	ou rate the adec	quacy of co	ourses conte	ent in due respect	to the significant	
		ourse outcomes			- 4		
	05	04	03	02	01	1 1 1	
3.	How do	you rate the pe	ercentage (of courses	having LAB cor	nponents and their	
		of respective do	omain kno				
4	05	-04	O 3	02	01	relevence to the	
4.			offering of	electives	in terms of their	relevance to the	
		tion streams?	03	02	01		
5.	0.5					gical advancements?	
3.	How do y	ou rate the elec	0.3	© 2	O 1	gical advancements:	
6.					nours to the cours	2007	
0.	How do y	0 4	03	02			
7.	100-00-00-00-00-00-00-00-00-00-00-00-00-				ned for each of co	urses?	
/.	now do y		03	O 2	01	urses.	
8.		~ 1			eference material	s/books for the	
-	syllahus	specified in the	courses?	•			
	05	04	03	02	01		
9.			rses in terr		learning or self-le	earning considering	
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	0.5	04	\circ 3	0 2	01		
10.	How do	you rate the exp	eriments i	n relation to	o real-life applica	tions?	
-	0.5	- 84	0.3	0 2	01		
11.		you rate the des	_		curriculum?	<u>.</u>	
'''	5 5	0.4	0 3	0 2	01		
12.					t:(write in brief)	2	
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	-Use	1	- ny	1.	THE DEL	A COLUMN	
	Stan	ding of	gtuccer	773		•	
		U	Security 1				

Signature of the Faculty



VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE

Peddasettipalli (V), Proddatur - 516360





Faculty Feedback form on Curriculum

: MY SMK SUKUMAY Reddy Name of the Faculty

Designation

: Assistant Professor : Electronics & Communication Engineering : sukumar reddy. ece @ vitspdtr.ac.in Department

E-Mail ID

9000372712 Mobile No

Excellent (5) Very Good (4) Good (3)

This questionnaire is intended to collect information relating to your Satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential & will be used as important feedback for quality improvement of the program of studies /institution.

Directions: A score for each item please indicate your level of satisfaction with the following statement by choosing between 1 and 5.

Average (2)

Poor (1)

S. No	Questionnaire							
1.	How do you rate the structure framed for the course in relation to the competencies							
	expected from the entire program?							
	Ø 5 04 03 02 01							
2.	How do you rate the adequacy of courses content in due respect to the significant							
	learning course outcomes?							
	0 5 04 03 02 01							
3.	How do you rate the percentage of courses having LAB components and their							
	coxerage of respective domain knowledge level?							
	Ø 5 O 4 O 3 O 2 O 1							
4.	How do you Rate the offering of electives in terms of their relevance to the							
	specialization streams?							
	05 04 03 02 01							
5.	How do you rate the electives offered in relation to the technological advancements?							
	05 04 03 02 01							
6.	How do you rate the allocation of the contact hours to the courses?							
7.	How do you rate the evaluation scheme designed for each of courses?							
8.	How do you rate the availability of sufficient reference materials/books for the							
	syllabus specified in the courses?							
	95 04 03 02 01							
9.	How do you rate the courses in terms of extra learning or self-learning considering							
	the design of courses?							
	05 04 03 02 01							
10.	How do you rate the experiments in relation to real-life applications?							
•	05 04 03 02 01							
11.	How do you rate the design &structure of the curriculum?							
	05 04 03 02 01							
12.	Recommendation for curriculum improvement:(write in brief)							
	More Adon courses & value added courses							
	Should be included.							

Signature of the Faculty



VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE

Peddasettipalli (V), Proddatur - 516360





Faculty Feedback form on Curriculum

: M. Sreenivasulu. Name of the Faculty

: Asst. Frof Designation

:FCE Department

: Srzenivasulym. ece @ Vita Pdfr. ac.19 E-Mail ID

: 7799436236 Mobile No

This questionnaire is intended to collect information relating to your Satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential & will be used as important feedback for quality improvement of the program of studies /institution.

Directions: A score for each item please indicate your level of satisfaction with the following statement by choosing between 1 and 5.

Excel	ent (5)	Very Good (4	4) Good (3)	Average (2)	Poor (1)	
S. No				stionnair			
1.	How do you rate the structure framed for the course in relation to the competencies						
	-	om the entire			- 4		
	05	04	03	02	01		
_ 2.			•	irses conte	ent in due respect	to the significant	
		urse outcome					
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3.	_		_		_	nponents and their	
		f respective d					
	95	04	03	02	01	. 1	
4.			offering of o	electives i	n terms of their	relevance to the	
		ion streams?	0.0	0.0	0.1		
	05	04	03	02	01	. 1 1	
5.						gical advancements?	
	0 5	64	03	02	01	0	
6.					nours to the course	es?	
	05	04	03	02	01		
7.		u rate the eva			ed for each of co	urses?	
0	0 5	- 04	03	02	Ci-l	- (l 1 C A1	
8.				ufficient r	eference materials	s/books for the	
		ecified in the		- 0	0.1		
	05	04	03	02	01		
9.			irses in term	s of extra	learning or self-le	arning considering	
1		of courses?	- 2	- 0	0.1		
	0.5	Ø 4	0 3	02	01		
10.	1				real-life applicat	nons?	
	05	04	0 3	0 2	01		
11.	How do yo	ou rate the des	sign &structi	re of the	curriculum?	· · · · · · · · · · · · · · · · · · ·	
	o 5	0 4	0 3	0 2	01		
12.	Recomme	ndation for cu	rriculum im	provemen	t:(write in brief)		
	1				added C	purcel	
		Secretary and the second		O. O.			
	Should	be inc	welld.				

Signalure of the Faculty



VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE

Peddasettipalli (V), Proddatur - 516360





Faculty Feedback form on Curriculum

: B. Bala Kishna Reddy Name of the Faculty

Asst Profesion Designation

EEE Department

: EEF : bala. basived dy@gmail. com E-Mail ID

: 9030250910 Mobile No

This questionnaire is intended to collect information relating to your Satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential & will be used as important feedback for quality improvement of the program of studies /institution.

Directions: A score for each item please indicate your level of satisfaction with the following statement by choosing between 1 and 5.

Excellent (5) Very Good (4) Good (3)		Average (2) Poor (1)					
S. No	Questionnaire						
1.	How do you rate the structure framed for the course in relation to the competencies						
	expected from the entire program?	_					
	Ø 5 04 03 02	01					
2.	How do you rate the adequacy of courses conte	nt in due respect to the significant					
	learning course outcomes?						
	05 04 03 02	01					
3.	How do you rate the percentage of courses l						
!	coverage of respective domain knowledge level						
4	05 64 03 02	O1					
4.	How do you Rate the offering of electives in	n terms of their relevance to the					
	specialization streams?	01					
5.	We see the electives offered in relation						
3.	\bigcirc 5 \bigcirc 4 \bigcirc 3 \bigcirc 2	O 1					
6.	How do you rate the allocation of the contact h						
0.	How do you rate the allocation of the confact if $6.5 \times 5 \times$	O 1					
7.	How do you rate the evaluation scheme designed						
/-	O 5 O 4 O 3 O 2	O 1					
8.	How do you rate the availability of sufficient re	eference materials/books for the					
	syllabus specified in the courses?						
	Ø 5	01					
9.	How do you rate the courses in terms of extra l						
	the design of courses?						
	Ø5	01					
10.	How do you rate the experiments in relation to	real-life applications?					
	05 Ø4 03 02	01					
11.	How do you rate the design &structure of the co						
11.	\bigcirc 5 \bigcirc 4 \bigcirc 3 \bigcirc 2	01					
12.	Recommendation for curriculum improvement						
	curriculum is good, but suite	billy of syllabuster					
		O. O. T.					
	both goods fest learners.						
	e						

Signature of the Faculty



VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE



Peddasettipalli (V), Proddatur - 516360 (Approved by A.I.C.F.E., New Delhi, Affiliated to JNTUA, Anautapuram)

9

Sample filled-in feedback forms (Employers)



VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE



Peddasettipalli (V), Proddatur - 516360 (Approved by A.L.C.T.E., New Delhi, Affiliated to JNTUA, Anantapuram)

Employer feedback form on Curriculum

Name of the Employer

Designation

Name of the Organization

: A. Mohishin Okram

: Hanaging Director

: Aspiron Khuze Technologies put ltd.

: aktechnologies edu@ gmail. Com

E-Mail ID

Mobile No

. 9901152139

This questionnaire is intended to collect information relating to your Satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential & will be used as important feedback for quality improvement of the program of studies /institution.

Directions: A score for each item please indicate your level of satisfaction with the following statement by choosing between 1 and 5.

Excellen	t (5)	Very Good (4)	Good (3)		Average (2)	Poor (1)
S. No			Que	stionnai	re	
1.	How do	you rate the adeq	uacy of cou	rses cov	ers the contemp	porary topics and
	emergir	ng global and natio	nal trends? 03	02	01	
	0 5	04				
2.	How do	you rate the conto	ent of the sy	yllabus fi	ulfilling the nec	ed of industry &
	sufficie	nt to bridge the ga	p between	industry	standards?	
	0.5	04	03	O 2	01	
3.	How do	you rate the com	petence of o	courses r	elated to the in	dustry are include in
	the prog					
	0.5	04	03	02	01	
4.	How do	you rate the cour	se towards	building	the opportunit	ies in terms of
	employ	ability skills and/o	or entreprer	neurial sk	cills?	
	0.5	04	03	02	01	
5.	Does o	ur student able to i	neet the ex	pectation	s of your com	oany (Work,
	Sinceri			•		
	0 5	04	03	02	01	
6.	How de	o you rate the tech	nical skills	of our st	udent?	
0.	0 5	04	03	02	01	
7.		o you rate the com	munication	skills o	f our student?	
"	0 5	04	03	02	01	
8.		o you rate the pres		ills of ou	r student?	
0.	0 5	0 you rate the pres	03	02	01	
9.	Howd					ct of engineering on
9.		(social awareness		y to reco	Sinzo ino impa	0.014.8
	0 5	04	03	02	01	
10.	Sugges	st any Course or To	echnology	to be stud	lied by the cur	rent students
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	Toura	inswer: Impl	iment	lhe	Thirt	1CALIOID
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VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE

Peddasettipalli (V), Proddatur - 516360





Employer feedback form on Curriculum

Name	οf	the	Employer	
LAMILIC	UI.	uic	CHIDIOACI	

: Gr. R. Novendoa

Designation

Name of the Organization

: CEO Jourdes : Gilobal ouest rechnologies, Banglose. : Grydagartech. In

E-Mail ID

Mobile No : 9448403469

This questionnaire is intended to collect information relating to your Satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential & will be used as important feetback for reality in the second of t confidential & will be used as important feedback for quality improvement of the program of studies /institution.

Directions: A score for each item please indicate your level of satisfaction with the following statement by choosing between 1 and 5.

Excellent (5)		Very Good (4)	Good (4) Good (3)		Average (2)	Poor (1)
	25					
S. No			Q	uestionna	ire	
1.	How do	you rate the adeq	uacy of c	ourses cov	ers the contemp	orary topics and
GI .		ng global and nation		1s? O 2	01	
	05	04	03			
2.	How do	you rate the cont	ent of the	e syllabus f	ulfilling the need	d of industry &
	sufficie	ent to bridge the ga	ip between	en industry	standards?	
li Regger	0.5	04	O 3	02	01	
3.	How do	you rate the com	petence o	of courses i	elated to the ind	ustry are include in
	the pro					
	05	04	03	02	01	
4.	How de	o you rate the cour	se towar	ds building	the opportunitie	es in terms of
	employ	ability skills and/	or entren	reneurial sl	kills?	
	0 5	04	03	02	01	
5.	Does o	ur student able to	meet the	expectation	ns of your compa	any (Work,
	Sinceri			F		
	0.5	0.4	03	02	01	
-	-	o you rate the tech		lle of our s	 tudent?	<u> </u>
6.	O 5	0.4	0 3	02	01	
7.		o you rate the com				
/-	O 5	O 4		0 2	01	
8.		o you rate the pres	sentation	skills of ou	ar student?	
	0.5	04	03	02	01	A - C - u ciu o prim a o n
9.	How d	o you rate our stud	dent's ab	ility to reco	ignize the impac	t of engineering on
		(social awareness	s)? 03	02	01	
10	0 5	04				ent etudente
10.		st any Course or T				an students
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VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE

Peddasettipalli (V), Proddatur - 516360





Employer feedback form on Curriculum

: A. Bhanuprakash Reddy Name of the Employer

Designation

Thops Tech career Solution pvT. IMtd. contact @ thops tech. com Name of the Organization

E-Mail ID

Mobile No

This questionnaire is intended to collect information relating to your Satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential & will be used as important feedback for quality improvement of the program of studies /institution.

Directions: A score for each item please indicate your level of satisfaction with the following statement by choosing between 1 and 5.

Excellent (5)		Very Good (4)	Good (3)		Average (2)	Poor (1)		
S. No			Que	estionna	ire			
1.	How do	you rate the adeq	uacy of cou	rses cov	ers the contempor	ary topics and		
	emergir	ng global and natio	nal trends's	•				
	05	04	03	02	01			
2.	How do	you rate the cont	ent of the s	yllabus f	ulfilling the need o	of industry &		
	sufficie	nt to bridge the ga	n hetween	industry	standards?			
	0 5	04	03	02	01			
3.				courses	elated to the indus	stry are include in		
٠.	the pro		potonios or					
	O 5	0 4	03	02	01			
4.	How do	you rate the cour	se towards	building	the opportunities	in terms of		
		ability skills and/o	or entreprei	ieurial s	kills?			
	0 5	04	03	02	01			
5.	Does of	ur student able to 1	meet the ex	pectation	ns of your compan	y (Work,		
	Sinceri	ty)?						
	0 5	04	03	02	01			
6.	How de	o you rate the tech	nical skills	of our s	tudent?			
0.	0 5	04	03	02	01			
7.		o you rate the com	munication	skills o	f our student?			
/•	0 5	04	03	02	01			
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8.		o you rate the pres						
	05	04	03	02	01	Carainagainaga		
9.				y to reco	gnize the impact of	or engineering on		
1		(social awareness	5)?	0.3	0.1			
	0.5	04	03	02	01			
10.		st any Course or T	echnology	to be stu	died by the curren	t students		
	Your a	inswer: 7 mp	ement.	the c	renerative 1	A'L		
		2 7		V				





VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE

Peddasettipalli (V), Proddatur - 516360





Employer feedback form on Curriculum

Name of the Employer

Romal shelty

Designation

Name of the Organization

: C.E.O. Business put. Ltd.: Delight Business 990 @ gmail. Com.: delight business 990 @ gmail. Com.: 712536009.

E-Mail ID Mobile No

This questionnaire is intended to collect information relating to your Satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential & will be used as important feedback for quality improvement of the program of studies /institution.

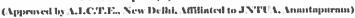
Directions: A score for each item please indicate your level of satisfaction with the following statement by choosing between 1 and 5.

Excellent (5)		Very Good (4)	G000 (3)		Average (2)	FOOI (1)	
S. No			Que	stionna	ire	t-ning and	
1.	How do	you rate the adeq	uacy of cou	rses cov	ers the contemporaries	orary topics and	
	emergir	ng global and nation	onal trends?		01		
	9.5	04	03	02			
2.	How do	you rate the cont	ent of the sy	yllabus f	ulfilling the need	l of industry &	
	sufficie	nt to bridge the ga	p between	industry	standards?		
	0.5	-04	O3	02	Q I		
3.	How do	you rate the com	petence of o	courses	related to the ind	ustry are include in	
	the pro		P			•	
	0 5	-Ø4	03	02	01		
		_	_			oc in terms of	
4.	How do	you rate the cour	rse towards	Dunaniş	tile opportuintie	3 III terris or	
		ability skills and/		ieuriai s	O I		
	Ø 5	04	03	02		(VV =l.)	
5.		ur student able to	meet the ex	pectatio	ns of your compa	any (work,	
	Sinceri	ty)?					
1	0 5	04	O 3	02	01		
6.	How-d	o you rate the tech	nical skills	of our s	student?	· · · · · · · · · · · · · · · · · · ·	
	0 5	04	O3	02	01		
7.	How d	o you rate the con	nmunication	ı skills o	of our student?		
''	Ø 5	04	03	02	01		
					ur ctudent?		
8.	How d	o you rate the pre-	o 3	02	O I		
	05	<i>J</i> 0 4				t of engineering on	
9.	How d	o you rate our stu	gent's adilit	y to rec	ognize the impac	t of engineering on	
		(social awarenes	o3	02	0.1		
10	0.5	<u> </u>	<u> </u>			ent students	
10.		st any Course or T				ant students	
		inswer: $\Lambda \mathcal{D}$	2mL	Con	ince.		
	To Lost	roduce UL	de ,	اهب	W- 3 —	\mathcal{D}	



VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE

Peddasettipalli (V), Proddatur - 516360





Sample filled-in feedback forms (Alumni)



VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE







Alumni	Feedback	form on	Curriculum

Name of the Alumni

: K. Kaleendra Beebi

Designation

: RPF police

Name of the Organization

: ministry of Railways

E-Mail ID

:donkalluribebi 200 @ gmail. com

Mobile No

: 7382707316

This questionnaire is intended to collect information relating to your Satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential & will be used as important feedback for quality improvement of the program of studies /institution.

Directions: A score for each item please indicate your level of satisfaction with the following

statement by choosing between 1 and 5.

Excel	ent (5)	Very Good (4)	Good (3)	Average (2)	Poor (1)				
S.No	Questionnaire								
1.	How do you rate the courses in terms of formulating, analyze, and solve								
	engineerir	ng problems?	0.3	_ 1					
	05	4 0 3	02	0 1	1 1 1				
2.	How do y	ou rate the relevan	ce of the units in the		t to the course?				
	Ø 5	0 4 0 3	02	0 1	. 0				
3.	Høw do y	ou rate the percent	age of courses hav	ing LAB compone	nts?				
	S 5	0 4 0 3	0.2	0 1					
4.	Rate the a	applicability of LA	B experiments in r	elevance and orient	tation to real-life				
	application	ons ,							
	0.5	of 4 0 3		o 1 _					
5.	How do y	you rate the elective	es offered in relation	on to the technologi	cal advancements?				
	of 5	0 4 0 3	\circ 2	0 1					
6.	Rate the c	courses towards me	eting the expectati	ons of learning val	ues, skills,				
"	knowledg	ge, attitude and ana	lytical abilities	•					
	10/5	0.4 0.3	02	0 1	,				
7.	How do	you rate the course	s that you have lea	rned in relation to	your current job?				
	0.5	04 03	02 01						
8.	How do	you rate the offer	ing of the electiv	es in terms of thei	r relevance to the				
0.			ing of the electry	es in terms of the	ir relevanted to the				
	specializa 5	ation streams?	O 2	o 1					
		_		0 1					
9.		you rate the allocati							
	Ø 5	0 4 0 3	02	01					
10.	How do y	you rate the design	& structure of the	curriculum?					
	√ 5 °	0 4 0 3	02	0 1					
11.	Suggest of	ny new course or tec	hnology to be studie	ed by the current stud	lents				
11.					i (i i i i i i i i i i i i i i i i i i				
	Your ansv	ver. Implement	t cyber sacu	MITY					
10	ļ		1 1	· · · · · · · · · · · · · · ·					
12.	1	endation for curric							
	Your answ	wer: Improve	More Value	added	Surce.				
		•		1					

Signature of the Alumni



VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE

Peddasettipalli (V), Proddatur - 516360





Alum	ni Feedback form on Curriculum
Name of the Alumni	: G. Rancie Tavoya Reddy
Designation	: Assistant Professor: : Voogdevi Professor: : Voogdevi Professor
Name of the Organization	: Voogdevi institute de les les arin.
E-Mail ID	: Voogdeur 1951. : Vamanawya-eee ONHSpotrac-in.

: 8688009692. Mobile No

This questionnaire is intended to collect information relating to your Satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential & will be used as important feedback for quality improvement of the program of studies /institution.

Directions: A score for each item please indicate your level of satisfaction with the following

statement by choosing between 1 and 5.

Excell	ent (5)	Very Good (4)	Good (3)	Average (2)	Poor (1)			
0.37	Othannain							
S.No			Questionnair					
1.		ou rate the courses	in terms of formu	lating, analyze, an	id solve			
	engineerir	ng problems?	0.3					
	W 5	0 4 0 3	02	0 1				
2.		ou rate the relevan	ice of the units in t		nt to the course?			
	Ø 5	0 4 0 3	02	0 1	4-0			
3.	How do y	ou rate the percent	tage of courses hav	ing LAB compon	ients?			
	05	0/4 03	02	0 1				
4.	Rate the a	applicability of LA	B experiments in a	elevance and orie	ntation to real-life			
	application	ns						
	⊘ 5	0 4 0 3		0 1				
5.			es offered in relation	on to the technolog	gical advancements?			
	0.5	Ø 4 0 3	02	<u>o l</u>				
6.	Rate the c	courses towards me	eeting the expectat	ions of learning va	alues, skills,			
	knowledg	ge, attitude and ana	lytical abilities					
	05	6 4 0 3	02	0 1				
7.				arned in relation to	o your current job?			
	Ø 5	04 03	02 01					
8.	How do	you rate the offer	ring of the electiv	es in terms of th	eir relevance to the			
		ation streams?						
	Ø 5	0 4 0 3	02	0 1				
9.		you rate the allocat		e courses?				
		Ø 4 O 3	02	01				
10								
10.		you rate the design						
	\$ 5	0 4 0 3	02	0 1				
11.	Suggest a	ny new course or ted wer: NOTCY	chnology to be studi	ed by the current stu	udents.			
	Your ansv	ver: NOTLING	915 good					
			1					
12.	Recomm	endation for curric	ulum improvemen	t(write in brief).				
	Your answ	wer: NO+0.249	ofts good.	,				
	1041 4115	100 100	(1)					
					000			

Signature of the Alumni



VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE







Alumni	Feedback	form (on Cur	riculum

Name of the Alumni

Designation

Name of the Organization

: K. Hoseana pourveen : Sett ware Developer : Delite Settware Technologies put Ltd : hascena parveen @ 1

E-Mail ID

Mobile No

: 8688880741

This questionnaire is intended to collect information relating to your Satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential & will

be used as important feedback for quality improvement of the program of studies /institution.

Directions: A score for each item please indicate your level of satisfaction with the following statement by choosing between 1 and 5.

Excellent (5)		Very Good (4)	Good (3)	Average (2)	Poor (1)				
S.No	O Questionnaire How do you rate the courses in terms of formulating, analyze, and solve								
1.	How do yo	ou rate the courses	in terms of form	iulating, analyze, an	d solve				
	engineerin	g problems?	~ 1	. 1					
	03	Ø 4 O 3	02	0 1					
2.		ou rate the relevan	ce of the units in	the syllabus relevan	nt to the course?				
	Ø 5	0 4 0 3	02	0 1					
3.	How do y	ou rate the percent	age of courses h	aving LAB compon	ents?				
	Ø 5	0 4 0 3	02	0 1					
4.	Rate the a	pplicability of LA	B experiments in	relevance and ories	ntation to real-life				
	application	ns							
	0.5		02	0 1					
5.	How do y	ou rate the elective	es offered in rela	tion to the technolog	gical advancements?				
	Ø 5	0 4 0 3	O 2	O l					
6.	Rate the c	ourses towards me	eting the expect	ations of learning va	llues, skills,				
	knowledg	e, attitude and ana	lytical abilities						
	0.5	va 4 0 3	02	0 1					
7.	How do	you rate the course	s that you have	learned in relation to	your current job?				
	\Ø5	04 03	02 01						
8.		vou rote the offer	ring of the elect	ives in terms of the	eir relevance to the				
0.			ing of the elect	ives in terms or the	cii tolevanee to the				
		tion streams?	02	0 1					
	Ø 5			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
9.		ou rate the allocat							
	1 -	0 4 0 3	<u>0 2</u>	01					
10.	How do y	ou rate the design	& structure of the	ne curriculum?					
	0 5	Ø 4 03		0 1					
11.	Suggest at	ny new course or tec	hnology to be stu	died by the current stu	idents.				
11.									
	Your answer: Inplement the Automation								
12.	Recommo	endation for curric	ulum improvem	ent(write in brief).					
	Your answ	ver: mn	T 011	ili oriented	course.				
		inple	men sk	"I Orience	•				



VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE

Peddasettipalli (V), Proddatur - 516360





Alumni	Feedback	form	on	Curriculum
	20	1 1 1	-	

Name of the Alumni

: B, Bawood Khan

Designation

Name of the Organization

E-Mail ID

: Soft ware Engineer : Embedites put limited : Connect watch drived gmail.com

Mobile No

:81457-39566

This questionnaire is intended to collect information relating to your Satisfaction towards the curriculum, learning and evaluation. The information provided by you will be kept confidential & will be used as important feedback for quality improvement of the program of studies /institution.

Directions: A score for each item please indicate your level of satisfaction with the following

statement by choosing between 1 and 5.

Excellent (5)		Very Good (4)	Good (3)		Average (2)	Poor (1)	
S.No	Questionnaire						
1.	How do you rate the courses in terms of formulating, analyze, and solve						
		g problems?	0.3		1		
	0.5	6 4 0 3	02	. dla a	ardiahara nalarant	to the course?	
2.	How do yo	ou rate the relevan	0 ce of the units in 0 2		Syllabus relevain	to the course:	
	How do you rate the percentage of courses having LAB components?						
3.	How do you rate the percentage of courses having LAB components:						
4	7		-		wansa and amant	otion to real life	
4.	Rate the applicability of LAB experiments in relevance and orientation to real-life						
	application	ns 4 0 3	02	_	1		
_	0.5			<u></u>	to the technologi	cal advancements?	
5.	How do y	ou rate the elective 4 0 3	O 2	111011	1	cai advancements:	
				tation	s of learning valu	ies skills	
6.	Rate the courses towards meeting the expectations of learning values, skills, knowledge, attitude and analytical abilities						
	0 5	4 0 3	$\bigcirc 2$	0	1		
7.	How do	you rate the course	es that you have			your current job?	
/ '	How do you rate the courses that you have learned in relation to your current job?						
-0				tirron	in terms of their	r relevance to the	
8.			ring of the elec	uves	III terris or the	r relevance to the	
		tion streams?	0.2	_	1		
	Ø 5	_	02	ص ماله	1		
9.		ou rate the allocat		me c			
	1	Ø 4 O 3	02				
10.							
i	NO 5	0 4 0 3	O 2	C) 1		
11.	Suggest ar	Suggest any new course or technology to be studied by the current students.					
	Your answ	ver: Emplement.	-AT and S	KCU	wity		
		4. 6	4		. 0		
12.	Recommendation for curriculum improvement(write in brief).						
	Your answer: Iralyze current teaching practices and learning						
	and a second of the second of						
	goals						

Signature of the Alumni

VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE



Peddasettipalli (V), Proddatur - 516360

(Approved by A.I.C.T.E., New Delhi, Affiliated to JNTUA, Anantapuram)



Feedback Analysis Report Submitted to appropriate bodies (R20 Regulations)



VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE

Peddasettipalli (v), Proddatur-516360





From

Principal,

Vaagdevi Institute of Technology and Science,

Proddatur.

To

The Registrar,

JNTUA, Ananthapuramu.

Respected Sir,

Sub: Vaagdevi Institute of Technology and Science-Feedback on Curriculum- Suggestions - Reg.

As a regular practice the Feedback on JNTUA B.Tech R20 Curriculum was collected from students, Alumni, Faculty and Employers. The Stake holders have suggested some of the points and new courses which may be included in the upcoming regulation for the betterment of students.

I am here with submitting the suggestions given by the stake holders for your perusal and necessary action.

Thanking you sir,

Yours Sincerely,

PRINCIPAL

Vaagdevi Institute of Technology & Science
PEDDASETTIPALLI
PRODDATUR, Kadapa (Dist)



VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE

Peddasettipalli (v), Proddatur-516360

(Approved by AICTE., New Delhi, Affiliated to JNTUA, Anantapuramu)



Action Taken on Stake Holder Feedback on JNTUA B.Tech- R20 Curriculum

B.Tech, R20 in Electrical s	and Electronics Engineering		
Feedback report from Alumni:	Action taken report:		
New lab courses may be introduced which will be emphasizing on the basics beyond on	Guidance for competitive examination were organized.		
the computer aided designing that would help students to get placed in industries and	Workshops on Research Methodology and IPR were organized.		
to be an entrepreneur. 2. Language communications Lab may be	MOOCS courses/NPTEL Swayam courses were done by many of the students.		
introduced with minimum credits. 3. Research Methodology and IPR may be	4. Along with the UG Programme, Minor degree and Honor degree Programmes are		
introduced which will be useful for the students who willing to do M.Tech and	introduced 5. After the II Year II Semester two Months		
higher studies 4. For bright Students the Curriculum Should include the option of Pursuing	Credited internship included the Syllabus		
include the option of Pursuing interdisciplinary and advanced degree in addition to the regular UG degree.			
5. Internship Should be Made Mandatory for all Students			
6 MOOCS courses may be introduced with			
minimum credits.			
Feedback report from students:	Action taken report:		
The syllabus of control systems engineering	MOOCS courses/NPTEL Swayam courses		
may be reduced.	were done by many of the students.		
Theory course and Laboratory course may	2. Add-on courses were conducted where the		
be accommodated in the same semester.	content beyond the curriculum is covered.		
3. Need to ensure GATE syllabus in all	3. The Course that include GATE Syllabus are		
relevant subject. 4. Mini-project may be introduced during	thoroughly revised by keeping latest GATE		
 Mini-project may be introduced during summer vacation. 	Syllabus		
5. Industrials visits or field trips with			
minimum credits may be introduced.			
Feedback report from faculty members:	Action taken report:		
1. Electrical Machines - I and Electrical	The suggestions were summarized and sent		
Machines - I Lab should be in the same	to the affiliating university for		
semester.	implementation and necessary action		
2. For Management Students case Study			
approach may be introduced. Group			
assignments and projects to be given			
3. Theory course and Laboratory course may be			
accommodated in the same semester.			
4. The Course that comes under the category of Basic sciences and Humanities are to be	2. Engineering Physics ,Applied Physics		
revised to accommodate latest course	Engineering Chemistry, Applied Chemistry		
Content.	etc. Are thoroughly revised to cater the demands of relevant branch.		
5. Basic interdisciplinary courses may be	demands of relevant branch.		
included in I or II semester only.			
Feedback from Employer:	Action taken report:		
Introduce advanced C programming	Communication to university for implementation.		
The Curriculum Should included More Jobs Oriented	Geographic information Systems ,Sensors Modelling		
Course	and Simulation Lab, Visual Effects-VFX and Animation Design.		
The Curriculum Should Encourage Practical	The latest R 20 Regulation includes industrial		
Oriented learning by giving More assignments and	internship as a Credited Course		
Problems framed by Working Professionals.	A Statehole		
KE12 0.00	1.000		

HOD, Dept of EEE.
Vaagdevi Institute of Tech. & Sciences.
PRODDATUR

PRINCIPAL

Vaagdevi Institute of Technology & Science

PEDDASETTIPALLI

PRODDATUR, Kadapa (Dist.)



VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE

Peddasettipalli (v), Proddatur-516360

(Approved by AICTE., New Delhi, Affiliated to JNTUA, Anantapuramu)



Action Taken on Stake Holder Feedback on JNTUA B.Tech - R20 Curriculum

	D Took D20 in Electure	
Foodbo	B. I ech, R20 in Electronics	Communication Engineering
	ck report from Alumni: feedback was summarized and are as	Action taken report:
follows	· · · · · · · · · · · · · · · · · · ·	
	•	The suggestions were summarized and sent
1 1	To meet the sensor requirements, a new	to the affiliating university or
1	course on Smart Sensors may be included in	implementation and necessary action.
	the curriculum.	
2.	IOT can be introduced which may hel0p	
	students to do mini projects.	
3.	Recommended to include the courses	
	industrial IOT and Automation and Machine	
	learning in the curriculum.	
Feedba	ck report from student:	Action taken report:
Student	Feedback was summarized and are as	The state of the s
follows:		The suggestions were summarized and sent
1.	A new course on application development	to the affiliating university or
"	with python may be introduced in the	implementation and necessary action.
	curriculum.	implementation and necessary action.
2	At first year level, Electronic Devices and	
	Circuits course in II year I semester should	
	be shifted to first year II semester. So that	
	basics can be improved in first year itself.	
2	Universal Human values course should be	
٠. ا		
	introduced in the curriculum to develop	
E. d.	ethics and morals in students.	
Feedba	ck report from faculty members:	Action taken report:
reedbac	k was taken from all the Faculty members	
who tat	ight the courses of the program and their	The suggestions were summarized and sent
	ons are as follows:	to the affiliating university or
1.	The state of the s	implementation and necessary action.
	introduced or verifying the operation or	
	Multivibrator Circuits in Analog circuits	
	Lab.	
2.	The subjects integrated circuits and	
	Applications, and Electronic circuit	
	Analysis and design should be renamed as	
	Linear Digital IC and applications and	
	Analog circuits.	
3.	Courses like Design Thinking, community	
į - ·	service project, Universal Human Values,	
	Life skills and Women Empowerment may	
	be introduced in the curriculum.	
Feedba	ck from Employer:	A - A
		Action taken report:
Include course on IOT		Communication to university for implementation

H.O.D. Dept. of E.C.E
Vaagdevi lastitute of Tech & Science
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Vaagievi Institute of Technology & Science
PEDDASETTIPALLI
PRODDATUR, Kadapa (Dist.)



VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE

Peddasettipalli (v), Proddatur-516360

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Action Taken on Stake Holder Feedback on JNTUA B.Tech-R20 Curriculum

		B.Tech, R	120 in C	Computer	Science &	Engineering
_	 					

Feedback report from Alumni:

Alumni feedback was summarized and are as follows:

- 1. Minor degree in other specializations may be offered.
- 2. More MOOC courses may be introduced with minimum credits.
- 3. More Lab courses (Ex:MangoDB, Azure, Devops, etc.,)May be introduced to increase Hands-on experience for students.
- 4. Research Methodologies course may be introduced In UG level to motivate students to do higher education.
- 5. Soft skills lab may be introduced with minimum credits.
- 6. More training programs on soft skills. aptitude and latest engineering trends.
- 7. Artificial intelligence Lab introduced.

Action taken report:

- MOOCS course /NPTEL Swayam, courses were done by many of the students.
- Workshops on Research Methodology and IPR were organised.
- 3. Add-on courses were conducted for courses that are not in curriculum.
- Guidance for soft skills and competitive examinations were organized.

Feedback report from students:

Student Feedback was summarized and are as follows:

- 1. Python Programming course and lab may be introduced in I B.Tech.
- Data Science and its tools course may be introduced to meet the industry requirements.
- 3. Design and analysts of Algorithms course may be introduced in II B.Tech I sem.
- 4. Computer Networks Lab may be introduced.
- 5. Artificial intelligence Lab may be introduced.
- 6. OOAD and software testing lab course may be separated.
- 7. Industry oriented training programs may be organized.
- 8. R programming or python tools may be used to implement data mining algorithms.

Feedback report from Faculty Members:

Feedback was taken from all the Faculty members who taught the courses of the program and their suggestions are as follows:

- 1. Design and Analysis of algorithm course may be introduced.
- 2. Interdisciplinary courses may be included in I or II semester only.
- 3. Python course may be introduced in I B.Tech II semester.
- 4. Community based Mini-Project may be introduced.
- 5. More number of Interdisciplinary. Professional and Open electives max introduce.

Action taken report:

- 1. MOOCS course /NPTEL Swayam, courses were done by many of the students.
- Add-on courses were conducted for courses that are not in curriculum

Action taken report:

1. The suggestions were summarized and sent the affiliating university implementation and necessary action.

> Vaagsevi Institute of Technology & Science PEDDASETTIPALLI PRODDATUR, Kadapa (Dist)

Feedback from Employer:

niques. Vangdevi institute of Technology and the decimal to university for implementation. Include lab course on AI techniques.

PRODDATUR, Kadapa (Dist.)



VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE



Peddasettipalli (V), Proddatur - 516360 (Approved by A.I.CT.E., New Delbi, Affiliated to JNTUA, Anantapuram)

Feedback Analysis Report Submitted to appropriate bodies (R19 Regulations)



VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE

Peddasettipalli (v), Proddatur-516360



roved by AICTE., New Delhi, Affiliated to JNTUA, Anantapura

From

Principal,

Vaagdevi Institute of Technology and Science,

Proddatur.

To

The Registrar,

JNTUA, Ananthapuramu.

Respected Sir,

Sub: Vaagdevi Institute of Technology and Science-Feedback on Curriculum- Suggestions - Reg.

As a regular practice the Feedback on JNTUA B.Tech R19 Curriculum was collected from students, Alumni, Faculty and Employers. The Stake holders have suggested some of the points and new courses which may be included in the upcoming regulation for the betterment of students.

I am here with submitting the suggestions given by the stake holders for your perusal and necessary action.

Thanking you sir,

Yours Sincerely,

PRINCIPAL

Vangiovi Institute of Technology & Science PEDDASETTIPALLI

PRODDATUR, Kadapa (Dist)



VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE

Peddasettipalli (v), Proddatur-516360





Action Taken on Stake Holder Feedback on JNTUA B.Tech- R19 Curriculum

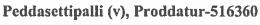
Action Taken on Stake Holder Feedbac	ek on JN I UA B. I ech- R19 Curriculum
B.Tech, R19 in Electrical ar	d Electronics Engineering
Feedback report from Alumni:	Action taken report:
New lab courses may be introduced which will	1. Guidance for competitive examination were
be emphasizing on the basics beyond on the	organized.
be emphasizing on the basics beyond on the	Workshops on Research Methodology and
computer aided designing that would help	IPR were organized.
students to get placed in industries and to be an	
entrepreneur.	3. MOOCS courses/NPTEL Swayam courses
2. Language communications Lab may be	were done by many of the students.
introduced with minimum credits.	4. Add-on courses were conducted where the
3. Research Methodology and IPR may be	content beyond the curriculum is covered.
introduced which will be useful for the	
students who willing to do M.Tech and higher	
studies.	
4. Industrial internships with minimum credits	
may be introduced.	
5. More number of inter disciplinary elevations	
may be offered.	
6. Comprehensive Online Examination may be	
avoided and guidance for competitive	
examination may be organized by the college.	
examination may be organized by the conege.	
7. MOOCS courses may be introduced with	
minimum credits.	A 42 A 3
Feedback report from students:	Action taken report:
The syllabus of control systems engineering	1. MOOCS courses/NPTEL Swayam courses
may be reduced.	were done by many of the students.
Theory course and Laboratory course may be	2. Add-on courses were conducted where the
accommodated in the same semester.	content beyond the curriculum is covered.
3. Digital signal processing Lab may be	
introduced.	
4. More number of inter disciplinary electives	
may be offered.	
5. Mini-project may be introduced during	
summer vacation.	
6. Industrials visits or field trips with minimum	
credits may be introduced.	
Feedback report from faculty members:	Action taken report:
Electrical Machines - I and Electrical Machines I Lab should be in the same semester.	the affiliating university for implementation
2. More number of interdisciplinary, professional	and necessary action
and Open electives may be introduced.	
3. Theory course and Laboratory course may be	
accommodated in the same semester.	
4. Community based Mini-Project may be	
introduced.	
5. Basic interdisciplinary courses may be	
included in I or II semester only.	
Feedback from Employer:	Action taken report:
Introduce advanced C programming	Communication to university for implementation.

HOD, Dept.; of EEE.
Vaugdevi Institute of Tech.& Sciences
PRODDATUR.

Vaagtevi Institute of Technology & Science
PEDDASETTIPALLI
PRODDATUR, Kadapa (Dist)



VAAGDEVI INSTITUTE OF TECHNOLOGY & SCIENCE







Action Taken on Stake Holder Feedback on JNTUA B.Tech - R19 Curriculum

Action Taken on Stake Holder Feedback	
B.Tech, R19in Electronics Co	
Feedback report from Alumni: Alumni feedback was summarized and are as follows: 1. To meet the sensor requirements, a new course on Smart Sensors may be included in the curriculum. 2. IOT can be introduced which may helop students to do mini projects. 3. Recommended to include the courses industrial IOT and Automation and Machine learning in the curriculum.	Action taken report: 1. The suggestions were summarized and sent to the affiliating university or implementation and necessary action.
Feedback report from student:	Action taken report:
 Student Feedback was summarized and are as follows: A new course on application development with python may be introduced in the curriculum. At first year level, Electronic Devices and Circuits course in II year I semester should be shifted to first year II semester. So that basics can be improved in first year itself. Universal Human values course should be introduced in the curriculum to develop ethics and morals in students. Students Should be Provided with Course related information well in advanced before the commencement of the class 	 The suggestions were summarized and sent to the affiliating university or implementation and necessary action. COURSE OBJECTIVES AND course OUTCOMES (COs) are meticulously incorporated in the syllabus are furnished right from the R 16 regulation . students are furnished with objectives and outcomes in the introductory class . course instructional material is Provided for students
Feedback report from faculty members:	Action taken report:
Feedback was taken from all the Faculty members who taught the courses of the program and their suggestions are as follows: 1. Simulation using Multisim/PSPICE may be introduced or verifying the operation or Multivibrator Circuits in Analog circuits Lab.	The suggestions were summarized and sent to the affiliating university or implementation and necessary action.
 The subjects integrated circuits and Applications, and Electronic circuit Analysis and design should be renamed as Linear Digital IC and applications and Analog circuits. Courses like Design Thinking, community service project, Universal Human Values, Life skills and Women Empowerment may be introduced in the curriculum. 	Vaagsevi Institute of Technology & S PEDDASETTIPALLI PRODDATUR, Kadapa (D

Action taken report:

Communication to university for implementation

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Feedback from Employer:

Include course on IOT



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Action Taken on Stake Holder Feedback on JNTUA B.Tech-R19 Curriculum

B.Tech, R19 in Computer Science & Engineering

Feedback report from Alumni:

Alumni feedback was summarized and are as follows:

- 1. Minor degree in other specializations may be offered,
- 2. Mcre MOOC courses may be introduced with minimum credits.
- 3. More Lab courses (Ex:MangoDB, Azure, Devops, etc.,)May be introduced to increase Hands-on experience for students.
- 4. Research Methodologies course may be introduced In UG level to motivate students to do higher education.
- 5. Soft skills lab may be introduced with minimum credits.
- 6. More training programs on soft skills, aptitude and latest engineering trends.
- 7. Artificial intelligence Lab may be introduced.
- 8. The Students Should have better exposure to the latest technologies.

Action taken report:

- 1. MOOCS course /NPTEL Swayam, courses were done by many of the students.
- 2. Workshops on Research Methodology and IPR were organised.
- 3. Add-on courses were conducted for courses that are not in curriculum.
- Guidance for soft skills and competitive3 examinations were organized.
- The Subjects such as python Programming ,Artificial intelligence & Machine Learning ,Big Data Analytics ,Introduction to IOT Are Introduced in the curriculum

Feedback report from students:

Student Feedback was summarized and are as follows:

- 1. Python Programming course and lab may be introduced in I B.Tech.
- 2. Data Science and its tools course may be introduced to meet the industry requirements.
- Design and analysts of Algorithms course may be introduced in II B.Tech I sem.
- 4. Computer Networks Lab may be introduced.
- 5. Artificial intelligence Lab may be introduced.
- 6. OOAD and software testing lab course may be separated.
- 7. Industry oriented training programs may be organized.
- 8. R programming or python tools may be used to implement data mining algorithms.

Action taken report:

- MOOCS course /NPTEL Swayam, courses were done by many of the students.
- 2. Add-on courses were conducted for courses that are not in curriculum

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Feedback report from Faculty Members: Feedback was taken from all the Faculty members who taught the courses of the program and their suggestions are as follows:

- 1. Design and Analysis of algorithm course may be introduced.
- 2. Interdisciplinary courses may be included in I or II semester only.
- 3. Python course may be introduced in I B.Tech II semester.
- 4. Community based Mini-Project may be introduced.
- 5. More number of Interdisciplinary, Professional and Open electives may introduce.

Feedback from Employer:

Include lab course on AI techniques.

Action taken report:

1. The suggestions were summarized and sent to the affiliating university for implementation and necessary action.

Action taken report:

Communicated to university for implementation.

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(Approved by A.I.CT-E., New Delhi, Affiliated to JNTUA, Anantapuram)

Feedback Analysis **Report Submitted to** appropriate bodies (R15 Regulations)



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(Approved by AICTE., New Delhi, Affiliated to JNTUA, Anantapuramu)



From

Principal,

Vaagdevi Institute of Technology and Science,

Proddatur.

To

The Registrar,

JNTUA, Ananthapuramu.

Respected Sir,

Sub: Vaagdevi Institute of Technology and Science-Feedback on Curriculum- Suggestions - Reg.

As a regular practice the Feedback on JNTUA B.Tech R15 Curriculum was collected from students, Alumni, Faculty and Employers. The Stake holders have suggested some of the points and new courses which may be included in the upcoming regulation for the betterment of students.

I am here with submitting the suggestions given by the stake holders for your perusal and necessary action.

Thanking you sir,

Yours Sincerely,

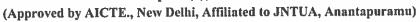
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Action Taken on Stake Holder Feedback on JNTUA B.Tech- R15 Curriculum

		and ElectronicEngineering
Feedbac	ck report from Alumni:	Action taken report:
1.	New lab courses may be introduced which will be emphasizing on the basics beyond on the computer aided designing that would help students to get placed in industries and to be an entrepreneur.	 Guidance for competitive examination were organized. Workshops on Research Methodology ar IPR were organized. MOOCS courses/NPTEL Swayam courses
2.	Language communications Lab may be introduced with minimum credits.	were done by many of the students. 4. Add-on courses were conducted where the
	Research Methodology and IPR may be introduced which will be useful for the students who willing to do M.Tech and higher studies.	
4.	Industrial internships with minimum credits may be introduced.	
5.	may be offered.	
6.	Comprehensive Online Examination may be avoided and guidance for competitive examination may be organized by the college.	
7.	MOOCS courses may be introduced with minimum credits.	
Feedba	ck report from students:	Action taken report:
1.	The syllabus of control systems engineering may be reduced.	MOOCS courses/NPTEL Swayam cours were done by many of the students.
2.	accommodated in the same semester.	Add-on courses were conducted where t content beyond the curriculum is covered.
3.	introduced.	
4.	More number of inter disciplinary electives may be offered.	
5.	Mini-project may be introduced during summer vacation.	
6.	Industrials visits or field trips with minimum credits may be introduced.	
Feedba	ick report from faculty members:	Action taken report:
1.	Electrical Machines - I and Electrical Machines - I Lab should be in the same semester.	
2.	More number of interdisciplinary, professional and Open electives may be introduced.	
3.	accommodated in the same semester.	
4.	introduced.	
	Basic interdisciplinary courses may be included in I or II semester only.	
	ack from Employer:	Action taken report:
Introdu	ice advanced C programming	Communication to university for implementation.

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Action Taken on Stake Holder Feedback on JNTUA B.Tech - R15 Curriculum

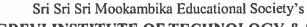
B.Tech, R15 in Electronics C	ommunication Engineering
Feedback report from Alumni:	Action taken report:
Alumni feedback was summarized and are as follows:	
1. To meet the sensor requirements, a new	1. The suggestions were summarized and sent to
course on Smart Sensors may be included in	the affiliating university or implementation
the curriculum.	and necessary action.
2. IOT can be introduced which may helop	
students to do mini projects.	
3. Recommended to include the courses	
industrial IOT and Automation and Machine	WE)
learning in the curriculum.	.141
Feedback report from student:	Action taken report:
Student Feedback was summarized and are as follows:	
A new course on application development	The suggestions were summarized and sent to
with python may be introduced in the	the affiliating university or implementation
curriculum.	and necessary action.
2. At first year level, Electronic Devices and	
Circuits course in II year I semester should be	
shifted to first year II semester. So that basics	
can be improved in first year itself.	
Universal Human values course should be	
introduced in the curriculum to develop	
ethics and morals in students.	
Feedback report from faculty members:	Action taken report:
Feedback was taken from all the Faculty members	
who taught the courses of the program and their	The suggestions were summarized and sent to
suggestions are as follows:	the affiliating university or implementation
1. Simulation using Multisim/PSPICE may be	and necessary action.
introduced or verifying the operation or	
Multivibrator Circuits in Analog circuits	
Lab.	
2. The subjects integrated circuits and	
Applications, and Electronic circuit Analysis	
and design should be renamed as Linear	
Digital IC and applications and Analog	
circuits.	
3. Courses like Design Thinking, community	
service project, Universal Human Values, Life skills and Women Empowerment may	
be introduced in the curriculum.	
Feedback from Employer:	Action taken report:
Include course on IOT	Communication to university for implementation
menude course on for	Communication to university for implementation

H.O.D. Dept. of E.C.E

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Action Taken on Stake Holder Feedback on JNTUA B.Tech-R15 Curriculum

	B.Tech, R15 in Compute			
	ck report from Alumni:	Action taken report:		
	feedback was summarized and are as follows:			
 2. 3. 	Minor degree in other specializations may be offered, More MOOC courses may be introduced with minimum credits. More Lab courses (Ex:MangoDB, Azure, Devops, etc.,)May be introduced to increase	 MOOCS course /NPTEL Swayam, courses were done by many of the students. Workshops on Research Methodology and IPR were organised. Add-on courses were conducted for courses that are not in curriculum. 		
4. 5.	Hands-on experience for students. Research Methodologies course may be introduced In UG level to motivate students to do higher education. Soft skills lab may be introduced with	 Guidance for soft skills and competitive3 examinations were organized. 		
6.	minimum credits. More training programs on soft skills,			
7	aptitude and latest engineering trends. Artificial intelligence Lab may be introduced.			
	ck report from students:	Action taken report:		
	Feedback was summarized and are as follows:	Action taken report.		
1.	Python Programming course and lab may be	MOOCS course /NPTEL Swayam, courses were done by many of the students.		
2.	introduced in I B.Tech. Data Science and its tools course may be introduced to meet the industry requirements.	Add-on courses were conducted for courses that are not in curriculum		
3.	Design and analysts of Algorithms course may be introduced in II B.Tech I sem.			
4.	Computer Networks Lab may be introduced.			
5.	Artificial intelligence Lab may be introduced.			
6.	OOAD and software testing lab course may be separated.			
7.	Industry oriented training programs may be organized.			
8.	R programming or python tools may be used to implement data mining algorithms.			
	ick report from Faculty Members:	Action taken report:		
	ck was taken from all the Faculty members			
	ught the courses of the program and their	1. The suggestions were summarized and sent to		
suggest 1.	ions are as follows: Design and Analysis of algorithm course may be introduced.	the affiliating university for implementatio and necessary action.		
2.	Interdisciplinary courses may be included in I or II semester only.			
3.	Python course may be introduced in I B.Tech II semester.			
4.	Community based Mini-Project may be introduced.			
5.	More number of Interdisciplinary, Professional and Open electives may introduce.			
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Feedba	ick from Employer:	Action taken report:		

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