# A.YEAR: 2021-22

- 1.4.1 Institution obtains feedback on the syllabus and its transaction at the institution from the following stakeholders
- 1.4.2 Feedback process of the Institution may be classified as follows
  - 1. Students 2. Teachers 3. Employers 4. Alumni

# **1. STUDENT FEEDABCK**



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#### FEEDBACK FORM FROM STUDENTS

Name of the Department: CSE

Date: 28-06-2022

Class: 11 - 11

Academic Year: ZOZ) - ZZ

S.No	Parameters	1	2	3	4	5	6
	Subject Taught	WT	DAR	MAR	DS	IRS	NOR
1	Curriculum and Syllabi of the courses	5	5	5	ч	4	5
2	Course delivery by the faculty member in the class	5	5	4	5	4	5
3	Opportunities for students to participate in internships, field visits etc	4	5	5	4	5	'4
4	Fairness in the Assessment processes	5	5	4	4	5	5
5	Doubts Clarification	ч	ч	5	5	ч	5
6	Usage of Teaching aids and ICT in the class by faculty to facilitate teaching	5	ч	5	4	5	ч
7	Syllabus Coverage	ų	5	· U	5	ч	5
8	Opportunities for out of class room learning(Guest lectures,NPTEL,seminars etc)	5	5	ч	5	5	ч
9	Overall control in the class	4	4	5	ч	ч	Ś
10	Overall Learning Experience	5	5	5	5	5	5
ΤΟΤΑ	L SCORE= (Out of ) 976	46	47	46	45	5 45	47
Datin	g = Total Score =	92	94	92	90	90	94

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### FEEDBACK FORM FROM STUDENTS

Name of the Department: CSE

Date: 28-6-22.

Class: TI - II

Academic Year: 2021-27

S.No	Parameters	1	2	3	4	5	6
	Subject Taught	WT	DAA	MEFA	DS	IRS	NCER
1 ·	Curriculum and Syllabi of the courses	5	5	4	5	5	5
2	Course delivery by the faculty member in the class	5	5	4	4	5	5
3	Opportunities for students to participate in internships, field visits etc	4	4	ς	4	5	5
4	Fairness in the Assessment processes	5	5	2	\$	5	4
5	Doubts Clarification	4	5	4	5	5	4
6	Usage of Teaching aids and ICT in the class by faculty to facilitate teaching	5	5	5	5	Ч	5
7	Syllabus Coverage	4	4	5	5	5	4
8	Opportunities for out of class room learning(Guest lectures,NPTEL,seminars etc)	S	4	ς	Ч	Ч	5
9	Overall control in the class	5	5	4	4	5	4
10	Overall Learning Experience	4	5	5	ч	\$	Ś
TOTA	L SCORE= (Out of 60) 228	46	47	46	45	48	46
Ratin	g = Total Score =	92	94	92	90	96	92
Ratin	g Scale : Excellent - 5 Very Good - 4 Good - 3	Fair	-2	Poor -	-1		

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Y. Raghu II-II Semister 19JUIA05 70.



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### FEEDBACK FORM FROM STUDENTS

Name of the Department: CSE

Date:

Class: III -II

Academic Year: 2021-22

S.No	Parameters	1	2	3	4	5	6
	Subject Taught	WT	DAA	MERI	75	IRS	NLET
1	Curriculum and Syllabi of the courses	4	5	5	5	5	5
2	Course delivery by the faculty member in the class	5	4	4	4	5	4
3	Opportunities for students to participate in internships, field visits etc	5	5	5	4	5	4
4	Fairness in the Assessment processes	5	5	5	5	5	4
5	Doubts Clarification	4	5	4	5	5	4
6	Usage of Teaching aids and ICT in the class by faculty to facilitate teaching	5	4	5	2	5	5
7	Syllabus Coverage	5	5	4	4	5	4
8	Opportunities for out of class room learning(Guest lectures,NPTEL,seminars etc)	5	4	5	5	5	y
9	Overall control in the class	4	5	5	5	4	4
10	Overall Learning Experience	5	5	4	5	5	4
TOTA	AL SCORE= (Out of 60) 917	47	47	46	46	49	42
Ratin	ng = Total Score =	94	94	92	292	98	84
Ratir	ng Scale : Excellent - 5 Very Good - 4 Good - 3	Fair	-2	Poor -	- 1		

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Y. Maneyha MI-II fem. 19JU IAO 5Bh.



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### FEEDBACK FORM FROM STUDENTS

Name of the Department: CSE

Date:

Class: JIJ -II

Academic Year: 2021-22

S.No	Parameters	1	2	3	4	5	6
	Subject Taught	WT	DAA	MEFA	DS.	ERS	NLEI
1	Curriculum and Syllabi of the courses	4	5	4	Ч	5	5
2	Course delivery by the faculty member in the class	5	5	5	4	Ч	4
3	Opportunities for students to participate in internships, field visits etc	ч	4	5	5	4	4
4	Fairness in the Assessment processes	Y	5	5	4	5	4
5	Doubts Clarification	5	5	4	4	5	5
6	Usage of Teaching aids and ICT in the class by faculty to facilitate teaching	17	5	4	5	4	4
7	Syllabus Coverage	5	4	4	5	5	4
8	Opportunities for out of class room learning(Guest lectures,NPTEL,seminars etc)	5	5	4	4	4	5
9	Overall control in the class	5	5	5	5	5	4
10	Overall Learning Experience	4	5	4	5	4	5
TOTA	AL SCORE= (Out of $60$ 2.74	45	48	44	45	45	44
Ratin	ng = Total Score =	90	96	88	90	90	88
Ratin	ng Scale : Excellent - 5 Very Good - 4 Good - 3	Fair	-2	Poor -	-1		

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### FEEDBACK FORM FROM STUDENTS

Name of the Department: CSC

Date: 12-06-2022 Class: II - II SCM

Academic Year: 2021 -22

S.No	Parameters	1	2	3	4	5	6
	Subject Taught	PBS	MEFA	FLAT	DBMs	SAVA	
1	Curriculum and Syllabi of the courses	5	5	Y	5	Ч	
2	Course delivery by the faculty member in the class	4	4	5	4	5	
3	Opportunities for students to participate in internships, field visits etc	5	5	5	5	5	
4	Fairness in the Assessment processes	4	4	5	4	5	-
5	Doubts Clarification	5	5	4	4	4	
6	Usage of Teaching aids and ICT in the class by faculty to facilitate teaching	Ч	5	5	4	5	
7	Syllabus Coverage	5	5	4	5	5	
8	Opportunities for out of class room learning(Guest lectures,NPTEL,seminars etc)	5	4	5	4	5	
9	Overall control in the class	4	5	5	5	5	)
10	Overall Learning Experience	5	5	5	5	5	
TOTA	AL SCORE= (Out of 50) 232	46	46	47	45	48	
n	hg = Total Score = 4.64	90	98	94	190	96	-

V·Ravali [20JUIA05B5]

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#### FEEDBACK FORM FROM STUDENTS

Name of the Department: CSE

Date: 12-06-2022

Class: I-I Sem

Academic Year: 2021-22

6 5 2 3 4 1 Parameters S.No DBMS TAVA Subject Taught MEFA FLAT PSS Curriculum and Syllabi of the courses 5 4 3 5 5 1 Course delivery by the faculty member in the class 4 5 5 4 2 5 Opportunities for students to participate in internships, field 3 5 4 3. 5 visits etc.. Fairness in the Assessment processes 4 4 5 4 3 2 **Doubts Clarification** 5 4 5 5 4 2 Usage of Teaching aids and ICT in the class by faculty to 2 6 4 4 4 4 facilitate teaching 5 5 5 4 Syllabus Coverage 7 3 Opportunities for out of class room learning(Guest 4 3 8 5 4 5 lectures,NPTEL,seminars etc) 5 Overall control in the class 5 9 4 2 5 5 **Overall Learning Experience** 4 10 5 4 4 46 TOTAL SCORE= ( Out of 50) 38 48 36 42 211 FQ Rating = Total Score = 4.2 86 1.0 0 3-8 Fair -2 Poor-1 Good - 3 Very Good - 4 Excellent - 5 Rating Scale :

> K. pavané 20 JUIA 0597

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FEEDBACK FORM FROM STUDENTS

10

Name of the Department: CSE

Date: 12-06-2022

class: I \_ I sem

Academic Year: 2021 - 22

S.No	Parameters	1	2	3	4	5	6
	Subject Taught	PEIS	MEA	FLAT	DBMS	DANA	
1	Curriculum and Syllabi of the courses	ч	65	5	4	5	
2	Course delivery by the faculty member in the class	3	5	5	4	3	
3	Opportunities for students to participate in internships, field visits etc	4	5	5	ч	S	
4	Fairness in the Assessment processes	4	3	4	4	4	
5	Doubts Clarification	ч	2	5	4	5	
6	Usage of Teaching aids and ICT in the class by faculty to facilitate teaching	ч	3	5	4	Ч	
7	Syllabus Coverage	3	4	4	3	4	
8	Opportunities for out of class room learning(Guest lectures,NPTEL,seminars etc)	5	5	4	4	5	
9	Overall control in the class	5	4	5	3	4	
10	Overall Learning Experience	ч	5	5	4	5	
TOTA	AL SCORE= (Out of $50$ ) $992$	40	44	46	38	44	
an a star and	ng = Total Score = 4.24	80	8-8	98	6 3.8	4.4	1

S. Ranga lakshmi 20JUIA05B1

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25 13



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## FEEDBACK FORM FROM STUDENTS

Name of the Department: CSE

Date: 12-06-2022

Class: II-II Lem.

Academic Year: 2021 - 22

ject Taught riculum and Syllabi of the courses urse delivery by the faculty member in the class portunities for students to participate in internships, field ts etc rness in the Assessment processes ubts Clarification	5 4 3 5	теф 4 3 4 4	FUNT 1 5 5 5 3		5 3 5	
nrse delivery by the faculty member in the class portunities for students to participate in internships, field ts etc rness in the Assessment processes	4 3 5	3	5 5	4	3	
portunities for students to participate in internships, field ts etc rness in the Assessment processes	3	4	5			
ts etc rness in the Assessment processes	5	-		4	5	
rness in the Assessment processes		4	3		-	
ubts Clarification			5	4	Ч	
	4	Ч	5	4	5	
age of Teaching aids and ICT in the class by faculty to ilitate teaching	Ч	ч	3	4	Ч	
llabus Coverage	4	3	Ч	3	4	
oportunities for out of class room learning(Guest ctures,NPTEL,seminars etc)	5	5	5	Ч	3	
verall control in the class	3	5	4	3	5	
verall Learning Experience	5	Y	5	4	5	
CORE= (Out of So) 207	49	- 40	44	38	43	
Total Score = 4.14	84	7 80	3.8.6	33.6	86	
	ORE= (Out of 50)     207       Total Score = 4.14     500	ORE= (Out of 50)     207     42       Total Score = 4.14     84	$DRE = (Out of S_0) 207 42 40$ $Total Score = 4.14 849 802$	ORE= (Out of $50$ ) $207$ $42$ $40$ $44$ Total Score = $4.14$ $847$ $80$ $842$ $80$ $842$	ORE= (Out of So)       207       42       40       44       38         Total Score = 4.14       84       80       8.8       36	ORE= (Out of 50)     207     42     40     44     38     43       Total Score = 4.14     847     80     8.8     3.6     86

P.V.Nomanikanta 20JU1A05H2

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### FEEDBACK FORM FROM STUDENTS

Name of the Department: CSE

Date:

Class: III-II

Academic Year: 2021-22

S.No	Parameters	1	2	3	4	5	6
	Subject Taught	WT	DBA	MEFA	DS	IRS	NCER
1	Curriculum and Syllabi of the courses	5	4	5	5	4	4
2	Course delivery by the faculty member in the class	5	5	4	5	5	4
3	Opportunities for students to participate in internships, field visits etc	Ч	5	Ч	4	5	4
4	Fairness in the Assessment processes	5	5	5	4	4	5
5	Doubts Clarification	5	5	4	4	5	5
6	Usage of Teaching aids and ICT in the class by faculty to facilitate teaching	4	5	4	5	Ч	2
7	Syllabus Coverage	5	5	4	4	5	5
8	Opportunities for out of class room learning(Guest lectures,NPTEL,seminars etc)	5	4	5	4	4	4
9	Overall control in the class	4	5	5	5	4	5
10	Overall Learning Experience	5	5	5	5	5	5
TOTA	AL SCORE= (Out of $60$ ) $976$	47	48	45	45	45	46
Ratir	ng = Total Score =	94	96	, 90	90	90	92
Ratir	ng Scale : Excellent - 5 Very Good - 4 Good - 3	Fair	-2	Poor -	-1		

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19JU1 A05130



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## FEEDBACK FORM FROM STUDENTS

Name of the Department:  $CS\mathcal{E}$ 

Date: 12-06-2022

Class: II - IL Sem

Academic Year: 2021-22

S.No	Parameters	1	2	3	4	5	6
	Subject Taught	P.85	MEFA	FIA7	Dems	JAVA	
1	Curriculum and Syllabi of the courses	4	5	3	4	5	
2	Course delivery by the faculty member in the class	5	5	9	5	3	
3	Opportunities for students to participate in internships, field visits etc	3	4	5	3	5	
4	Fairness in the Assessment processes	5	3	4	5	3	
5	Doubts Clarification	4	4	5	3	5	
6	Usage of Teaching aids and ICT in the class by faculty to facilitate teaching	5	3	5	4	4	
7	Syllabus Coverage	3	5	5	5	5	
8	Opportunities for out of class room learning(Guest lectures,NPTEL,seminars etc)	4	3	3	4	3	
9	Overall control in the class	5	4	4	3	5	
10	Overall Learning Experience	5	5	5	3	4	
TOTA	AL SCORE= (Out of 50) 258	43	41	43	39	42	
	ng = Total Score = Uald	an	22	86	78	20	A

G. Priyanka [20JUIA05A3]

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### FEEDBACK FORM FROM STUDENTS

Name of the Department: CSE

Date: 12-06-2022

1 ....

Class: <u><u>i</u> -<u>i</u> sem.</u>

Academic Year: 2021-22

5.No	Parameters	1	2	3	4	5	6
	Subject Taught	PUS	MEFA	FLAT	DBMS	JAVA	
1	Curriculum and Syllabi of the courses	5	5	5	5	5	
2	Course delivery by the faculty member in the class	ч	5	5	5	4	
3	Opportunities for students to participate in internships, field visits etc	5	5	4	5	5	
4	Fairness in the Assessment processes	5	4	5	4	5	
5	Doubts Clarification	5	5	5	5	5	
6	Usage of Teaching aids and ICT in the class by faculty to facilitate teaching	5	5	4	5	ц	
7	Syllabus Coverage	5	4	5	5	5	
8	Opportunities for out of class room learning(Guest lectures,NPTEL,seminars etc)	4	4	5	4	5	
9	Overall control in the class	5	5	5	5	S	
10	Overall Learning Experience	5	5	5	5	5	-
TOTA	AL SCORE= (Out of SO) $239$	48	47	48	48	48	
Dette	ng = Total Score = 4,78	9.6	94	9.6	\$ 9.6	98	

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[20JUIA0582]



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#### STUDENT FEEDBACK ON CURRICULUM

Department: CSE

Year/Semester: IV - I Somester

Name of the Student: B. Tejaswini

Academic Year: 202] - 22 Branch: CSE

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Strongly disagree, 2- Disagree, 3- Uncertain, 4- Agree, 5- Strongly agree)

S.No	Parameter	1	2	3	4	5
1	The Syllabus was Challenging			1	V	-
2	Content of Course and relevance of Units				1	V
3	The Depth of the Course content is adequate				-	V
4	Syllabus equipped with necessary skills to face the Industry		1	1	V	
5	Rate the Design courses in terms of extra learning or self-learning					V
6	Rate the adequateness of the textbooks and reference books mentioned for the courses				V	
7	The laboratory experiments correlate with the theory					V
8	Size of the syllabus in terms of the load of students	1	10000	1		V
9	Rate the flexibility in choosing the electives in relation to technology advancement			1	V	
10	Overall Experience			1		V

Recommendations for course improvement (Please specify topics that should be added/dropped from the course, new books to be recommended, changes in teaching scheme and experiments, etc. if any)

mprove 15c technological skills (50CS) Like Devops osignized Courses enhour 70150

Date:

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B. Tejastofni Signature of Student



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#### STUDENT FEEDBACK ON CURRICULUM

Department: CSE

Academic Year: えひえーええ

Branch: CSE

Year / Semester: 🕅 - 🎗

Name of the Student:

B. shanmuch sai Reddy.

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Strongly disagree, 2- Disagree, 3- Uncertain, 4- Agree, 5- Strongly agree)

S.No	Parameter	1	2	3	4	5
1	The Syllabus was Challenging			Î	V	
2	Content of Course and relevance of Units					V
3	The Depth of the Course content is adequate					V
4	Syllabus equipped with necessary skills to face the Industry					V
5	Rate the Design courses in terms of extra learning or self-learning				5	
6	Rate the adequateness of the textbooks and reference books mentioned for the courses					V
7	The laboratory experiments correlate with the theory	1			~	
8	Size of the syllabus in terms of the load of students			_		V
9	Rate the flexibility in choosing the electives in relation to technology advancement	-	-			V
10	Overall Experience				V	1

Recommendations for course improvement (Please specify topics that should be added/dropped from the course, new books to be recommended, changes in teaching scheme and experiments, etc. if any)

Date:

B. Shenmahl Soi Redy Signature of Student

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#### STUDENT FEEDBACK ON CURRICULUM

Department: CSE

Academic Year: 2021-22

Year/Semester: IV-I Semsites

Branch: CSE

Name of the Student: Sae krishera . A

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Strongly disagree, 2- Disagree, 3- Uncertain, 4- Agree, 5- Strongly agree)

Parameter	1	2	3	4	5
The Syllabus was Challenging					V
Content of Course and relevance of Units				V	
The Depth of the Course content is adequate					~
Syllabus equipped with necessary skills to face the Industry	1				V
Rate the Design courses in terms of extra learning or self-learning					-
Rate the adequateness of the textbooks and reference books mentioned for the courses					~
The laboratory experiments correlate with the theory				V	
Size of the syllabus in terms of the load of students				X	r
Rate the flexibility in choosing the electives in relation to technology advancement				10th	5
Overall Experience					V
	The Syllabus was Challenging Content of Course and relevance of Units The Depth of the Course content is adequate Syllabus equipped with necessary skills to face the Industry Rate the Design courses in terms of extra learning or self-learning Rate the adequateness of the textbooks and reference books mentioned for the courses The laboratory experiments correlate with the theory Size of the syllabus in terms of the load of students Rate the flexibility in choosing the electives in relation to technology advancement	The Syllabus was ChallengingImage: Content of Course and relevance of UnitsContent of Course and relevance of UnitsImage: Content of the Course content is adequateThe Depth of the Course content is adequateImage: Content of the Course content is adequateSyllabus equipped with necessary skills to face the IndustryImage: Content of Courses in terms of extra learning or self-learningRate the Design courses in terms of extra learning or self-learningImage: Content of the coursesRate the adequateness of the textbooks and reference books mentioned for the coursesImage: Content of the coursesThe laboratory experiments correlate with the theoryImage: Content of the coursesSize of the syllabus in terms of the load of studentsImage: Content of the coursesRate the flexibility in choosing the electives in relation to technology advancementImage: Content of the course of the courses	The Syllabus was ChallengingImage: Content of Course and relevance of UnitsImage: Content of Course and relevance of UnitsThe Depth of the Course content is adequateImage: Content of the Course content is adequateImage: Content of the Course content is adequateSyllabus equipped with necessary skills to face the IndustryImage: Content of CoursesImage: Content of CoursesRate the Design courses in terms of extra learning or self-learningImage: Content of CoursesImage: Content of CoursesRate the adequateness of the textbooks and reference books mentioned for the coursesImage: Content of CoursesImage: Content of CoursesThe laboratory experiments correlate with the theoryImage: Content of CoursesImage: Content of CoursesImage: Content of CoursesSize of the syllabus in terms of the load of studentsImage: Content of CoursesImage: Content of CoursesImage: Content of CoursesRate the flexibility in choosing the electives in relation to technology advancementImage: Content of CoursesImage: Content of Courses	The Syllabus was ChallengingImage: Content of Course and relevance of UnitsImage: Content of Course and relevance of UnitsThe Depth of the Course content is adequateImage: Content of the Course content is adequateImage: Content of the Course content is adequateSyllabus equipped with necessary skills to face the IndustryImage: Content of CoursesImage: Content of CoursesRate the Design courses in terms of extra learning or self-learningImage: Content of CoursesImage: Content of CoursesRate the adequateness of the textbooks and reference books mentioned for the coursesImage: Content of CoursesImage: Content of CoursesThe laboratory experiments correlate with the theoryImage: Content of CoursesImage: Content of CoursesImage: Content of CoursesSize of the syllabus in terms of the load of studentsImage: Content of CoursesImage: Content of CoursesImage: Content of CoursesRate the flexibility in choosing the electives in relation to technology advancementImage: Content of CoursesImage: Content of Courses	The Syllabus was ChallengingImage: Content of Course and relevance of UnitsImage: Content of Course and relevance of UnitsThe Depth of the Course content is adequateImage: Content of the Course content is adequateImage: Content of the Course content is adequateSyllabus equipped with necessary skills to face the IndustryImage: Content of Course in terms of extra learning or self-learningImage: Content of Course in terms of extra learning or self-learningRate the Design courses in terms of extra learning or self-learningImage: Content of CoursesImage: Content of CoursesRate the adequateness of the textbooks and reference books mentioned for the coursesImage: Content of CoursesImage: Content of CoursesThe laboratory experiments correlate with the theoryImage: Content of CoursesImage: Content of CoursesSize of the syllabus in terms of the load of studentsImage: Content of CoursesImage: Content of CoursesRate the flexibility in choosing the electives in relation to technology advancementImage: Content of Course

Recommendations for course improvement (Please specify topics that should be added/dropped from the course, new books to be recommended, changes in teaching scheme and experiments, etc. if any)

Date:

A. saikrishe

Signature of Student

PRINCIPAL KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES DEVARAJUGATTU(VIII) 523 320 Peddaraveedu(MdI), Prakasam Dist.



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#### STUDENT FEEDBACK ON CURRICULUM

Department: CSE

Academic Year: 2021-22

Branch: CSE

Name of the Student: Y. Raghu

Year / Semester: IV - 2.

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Strongly disagree, 2- Disagree, 3- Uncertain, 4- Agree, 5- Strongly agree)

S.No	Parameter	1	2	3	4	5
1	The Syllabus was Challenging				V	
2	Content of Course and relevance of Units			1	-	
3	The Depth of the Course content is adequate					V
4	Syllabus equipped with necessary skills to face the Industry				~	
5	Rate the Design courses in terms of extra learning or self-learning					V
6	Rate the adequateness of the textbooks and reference books mentioned for the courses					~
7	The laboratory experiments correlate with the theory				V	1
8	Size of the syllabus in terms of the load of students				V	ſ
9	Rate the flexibility in choosing the electives in relation to technology advancement			-		~
10	Overall Experience				~	1

Recommendations for course improvement (Please specify topics that should be added/dropped from the course, new books to be recommended, changes in teaching scheme and experiments, etc. if any)

Date:

Joghu. Signature of Student

PRINCIPAL KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES DEVARAJUGATTU(VIII) 523 320 Peddoraweedu(iddi), Prekasan Ciat.



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#### STUDENT FEEDBACK ON CURRICULUM

Department: CSE

Year / Semester: IV - & Semester

Academic Year: 2021-22

Branch: CSE

Name of the Student: G. Teja

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Strongly disagree, 2- Disagree, 3- Uncertain, 4- Agree, 5- Strongly agree)

S.No	Parameter	1	2	3	4	5
1	The Syllabus was Challenging				V	-
2	Content of Course and relevance of Units			1	~	
3	The Depth of the Course content is adequate					
4	Syllabus equipped with necessary skills to face the Industry	1			-	V
5	Rate the Design courses in terms of extra learning or self-learning			1		V
6	Rate the adequateness of the textbooks and reference books mentioned for the courses				V	-
7	The laboratory experiments correlate with the theory			0		V
8	Size of the syllabus in terms of the load of students					V
9	Rate the flexibility in choosing the electives in relation to technology advancement		1			V
10	Overall Experience					V

Recommendations for course improvement (Please specify topics that should be added/dropped from the course, new books to be recommended, changes in teaching scheme and experiments, etc. if any)

.

Date:

Signature of Student

PRINCIPAL KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES DE VARAJUGATTU(Vill) 523-320 Peddaravesdu(Mdl), Prekosett Pist



Devarajugattu (Post) , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada) NAAC ACCREDITED INSTITUTION

#### STUDENT FEEDBACK ON CURRICULUM

Department:	CSE
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Academic Year: 2021-22

Branch: CSE

Year / Semester: IV - & Semester Name of the Student: U. Tarakeswar Reddy

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Strongly disagree, 2- Disagree, 3- Uncertain, 4- Agree, 5- Strongly agree)

S.No	Parameter	1	2	3	4	5
1	The Syllabus was Challenging				1	
2	Content of Course and relevance of Units				~	
3	The Depth of the Course content is adequate				~	
4	Syllabus equipped with necessary skills to face the Industry					~
5	Rate the Design courses in terms of extra learning or self-learning					V
6	Rate the adequateness of the textbooks and reference books mentioned for the courses				$\checkmark$	-
7	The laboratory experiments correlate with the theory					~
8	Size of the syllabus in terms of the load of students					V
9	Rate the flexibility in choosing the electives in relation to technology advancement				-	V
10	Overall Experience					

Recommendations for course improvement (Please specify topics that should be added/dropped from the course, new books to be recommended, changes in teaching scheme and experiments, etc. if any)

Date:

V. Torakenwar Redde Signature of Student

PRINCIPAL KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES DEVARAJUGATTU(VIII) 523 320 Peddaraveedu(Mdi), Prakasam Cist.



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#### STUDENT FEEDBACK ON CURRICULUM

Department:	CSE
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Academic Year: 2021-22

Year/Semester: IV- & Semester

Branch: CSE

Name of the Student: D. Susmitha

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Strongly disagree, 2- Disagree, 3- Uncertain, 4- Agree, 5- Strongly agree)

S.No	Parameter	1	2	3	4	5
1	The Syllabus was Challenging				$\checkmark$	
2	Content of Course and relevance of Units					
3	The Depth of the Course content is adequate					
4	Syllabus equipped with necessary skills to face the Industry		$\checkmark$			
5	Rate the Design courses in terms of extra learning or self-learning					~
6	Rate the adequateness of the textbooks and reference books mentioned for the courses			-	~	
7	The laboratory experiments correlate with the theory				V	
8	Size of the syllabus in terms of the load of students					V
9	Rate the flexibility in choosing the electives in relation to technology advancement					V
10	Overall Experience				$\vee$	

Recommendations for course improvement (Please specify topics that should be added/dropped from the course, new books to be recommended, changes in teaching scheme and experiments, etc. if any)

٢...

Date:

PRINCIPAL KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCE

Signature of Student



Devarajugattu (Post), Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada) NAAC ACCREDITED INSTITUTION

#### STUDENT FEEDBACK ON CURRICULUM

Department: CSE

Academic Year: 2021 - 22

Branch: CSE

Year/Semester: IV-2 Semester

Name of the Student: V. Swathi

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Strongly disagree, 2- Disagree, 3- Uncertain, 4- Agree, 5- Strongly agree)

S.No	Parameter	1	2	3	4	5
1	The Syllabus was Challenging			1		
2	Content of Course and relevance of Units				$\checkmark$	
3	The Depth of the Course content is adequate					1
4	Syllabus equipped with necessary skills to face the Industry				1	
5	Rate the Design courses in terms of extra learning or self-learning					5
6	Rate the adequateness of the textbooks and reference books mentioned for the courses				$\sim$	
7	The laboratory experiments correlate with the theory				1	
8	Size of the syllabus in terms of the load of students					1
9	Rate the flexibility in choosing the electives in relation to technology advancement				5	
10	Overall Experience					1

Recommendations for course improvement (Please specify topics that should be added/dropped from the course, new books to be recommended, changes in teaching scheme and experiments, etc. if any)

Date:

PRINCIPAL KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENC D.L. redu.



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#### STUDENT FEEDBACK ON CURRICULUM

Department: CSE

Academic Year: 2021 - 22

Year / Semester: In - &

Branch: CSE

Name of the Student: Mari

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Strongly disagree, 2- Disagree, 3- Uncertain, 4- Agree, 5- Strongly agree)

S.No	Parameter	1	2	3	4	5
1	The Syllabus was Challenging			/		
2	Content of Course and relevance of Units				1	
3	The Depth of the Course content is adequate			1		
4	Syllabus equipped with necessary skills to face the Industry					
5	Rate the Design courses in terms of extra learning or self-learning					5
6	Rate the adequateness of the textbooks and reference books mentioned for the courses				5	
7	The laboratory experiments correlate with the theory					1
8	Size of the syllabus in terms of the load of students				5	
9	Rate the flexibility in choosing the electives in relation to technology advancement					5
10	Overall Experience				1	1

Recommendations for course improvement (Please specify topics that should be added/dropped from the course, new books to be recommended, changes in teaching scheme and experiments, etc. if any)

Date:

IPAL.

Signature of Student

PRINCIPAL KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES DEVARAJUGATTU(VIII) 523 320 Peddaraveedu(Mdl), Prakasam Dist.



Devarajugattu (Post) , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada) NAAC ACCREDITED INSTITUTION

#### STUDENT FEEDBACK ON CURRICULUM

Department: CS€

Academic Year: 2021 - 22

Year / Semester: I - 2

Mancesha

Branch: CSE

Name of the Student:

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Strongly disagree, 2- Disagree, 3- Uncertain, 4- Agree, 5- Strongly agree)

S.No	Parameter	1	2	3	4	5
1	The Syllabus was Challenging		V			
2	Content of Course and relevance of Units			1	1	
3	The Depth of the Course content is adequate				1	
4	Syllabus equipped with necessary skills to face the Industry					1
5	Rate the Design courses in terms of extra learning or self-learning			5		
6	Rate the adequateness of the textbooks and reference books mentioned for the courses				5	
7	The laboratory experiments correlate with the theory				1	
8	Size of the syllabus in terms of the load of students					5
9	Rate the flexibility in choosing the electives in relation to technology advancement				~	
10	Overall Experience		1			1

Recommendations for course improvement (Please specify topics that should be added/dropped from the course, new books to be recommended, changes in teaching scheme and experiments, etc. if any)

Date:

nature of Student

PRINCIPAL KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES DEVARAJUGATTU(VIII) 523 320 Peddaraveedu(Mdl), Prakasam Dist.



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#### STUDENT FEEDBACK ON CURRICULUM

Department: CSE

Year / Semester: W - 2

Academic Year: 2021-22

Branch: CSE

Name of the Student: p. Tejaswini

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Strongly disagree, 2- Disagree, 3- Uncertain, 4- Agree, 5- Strongly agree)

S.No	Parameter	1	2	3	4	5
1	The Syllabus was Challenging				1	
2	Content of Course and relevance of Units	4			1	
3	The Depth of the Course content is adequate					5
4	Syllabus equipped with necessary skills to face the Industry				5	
5	Rate the Design courses in terms of extra learning or self-learning			5		
6	Rate the adequateness of the textbooks and reference books mentioned for the courses					~
7	The laboratory experiments correlate with the theory					1
8	Size of the syllabus in terms of the load of students				~	
9	Rate the flexibility in choosing the electives in relation to technology advancement	8				1
10	Overall Experience					-

Recommendations for course improvement (Please specify topics that should be added/dropped from the course, new books to be recommended, changes in teaching scheme and experiments, etc. if any)

Date:

Jagwini we of Student

PRINCIPAL KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES DEVARAJUGATTU(VIII) 523 320 DEVARAJUGATTU(VIII) 523 320 Feueeraveedu(MdI), Prakasam Dist.



Devarajugattu (Post), Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada) NAAC ACCREDITED INSTITUTION

#### STUDENT FEEDBACK ON CURRICULUM

Department: CSE

Academic Year: 2021-22

Year / Semester: 3-2

Branch: CSE

Name of the Student: P.V. N. Manikanta

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Strongly disagree, 2- Disagree, 3- Uncertain, 4- Agree, 5- Strongly agree)

S.No	Parameter	1	2	3	4	5
1	The Syllabus was Challenging				V	
2	Content of Course and relevance of Units					$\checkmark$
3	The Depth of the Course content is adequate				V	10
4	Syllabus equipped with necessary skills to face the Industry				~	
5	Rate the Design courses in terms of extra learning or self-learning				$\sim$	
6	Rate the adequateness of the textbooks and reference books mentioned for the courses					V
7	The laboratory experiments correlate with the theory				V	
8	Size of the syllabus in terms of the load of students					
9	Rate the flexibility in choosing the electives in relation to technology advancement					~
10	Overall Experience				~	1

Recommendations for course improvement (Please specify topics that should be added/dropped from the course, new books to be recommended, changes in teaching scheme and experiments, etc. if any)

improve the technical Skills (c++) like interitance, Constauctore

Date:

P.V.N.mar Signature of Studen

PRINCIPAL KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES DEVARAJUGATTU(VIII) 523 320 Peddaraveedu(MdI), Prakasam Dist.



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#### STUDENT FEEDBACK ON CURRICULUM

Department: CSE

Academic Year: 2021-22

Year / Semester: 3-2

Branch: C.SE

Name of the Student: Shouk , Sagid

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Strongly disagree, 2- Disagree, 3- Uncertain, 4- Agree, 5- Strongly agree)

S.No	Parameter	1	2	3	4	5
1	The Syllabus was Challenging				V	
2	Content of Course and relevance of Units			1	V	
3	The Depth of the Course content is adequate		-		V	
4	Syllabus equipped with necessary skills to face the Industry					V
5	Rate the Design courses in terms of extra learning or self-learning				V	-
6	Rate the adequateness of the textbooks and reference books mentioned for the courses					1
7	The laboratory experiments correlate with the theory	1	1		1	
8	Size of the syllabus in terms of the load of students	-			15	-
9	Rate the flexibility in choosing the electives in relation to technology advancement			-		V
10	Overall Experience				V	

Recommendations for course improvement (Please specify topics that should be added/dropped from the course, new books to be recommended, changes in teaching scheme and experiments, etc. if any)

To teach modern technologies to cope up with the latest trend in thes field

Date:

PRINCIPAL

KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES DEVARA (INCALINITIII) 523-320 Decisional Dist.

Signature of Student



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#### STUDENT FEEDBACK ON CURRICULUM

Department: CSE

Academic Year: 2021 - 22

Year / Semester: 3-2

Branch: CSE

Name of the Student: Ch. Varshini

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Strongly disagree, 2- Disagree, 3- Uncertain, 4- Agree, 5- Strongly agree)

S.No	Parameter	1	2	3	1	5
1	The Syllabus was Challenging	-			4	5
2	Content of Course and relevance of Units	1			V	De
3	The Depth of the Course content is adequate		-			V
4	Syllabus equipped with necessary skills to face the Industry				1	V
5	Rate the Design courses in terms of extra learning or self-learning	-			V	-
6	Rate the adequateness of the textbooks and reference books mentioned for the courses				/	V
7	The laboratory experiments correlate with the theory			-	V	-
8	Size of the syllabus in terms of the load of students					V
9	Rate the flexibility in choosing the electives in relation to technology advancement				~	- /
10	Overall Experience					V

Recommendations for course improvement (Please specify topics that should be added/dropped from the course, new books to be recommended, changes in teaching scheme and experiments, etc. if any)

Improve the technical Skills (JANA) Interfaces.

Date:

PRINCIPAI KRISHNA CHAITANYA INSTITUTE

OF TECHNOLOGY & SCIENCES DEVARAJUGATTU(VIII) 523 320 Peddaraveedu(MdI), Prakasam Dist.

ch. vashini Signature of Student



DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING KRISHNACHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES (An ISO 9001:2008 Certified & AICTE Approved Institution, Affiliated to JNTUK-Kakinada) Devaraju Gattu, Peddaraveedu (Md), MARKAPUR-523320, Prakasam Dist, A.P. Phone No: 08596-200330, 331,332 E-Mail: principal@kits-anna.com



Web: www.kits-anna.com

#### STUDENT FEEDBACK CURRICULUM

#### FOR THE ACADEMIC YEAR 2021-22

#### **1. OBJECTIVE OF FEEDBACK:**

The college is affiliated to Jawaharlal Nehru Technological University, Kakinada. The syllabus finalized by JNTUK is implemented in the affiliated colleges. The IQAC of the college identifies the curricular gaps and plans for co-curricular and extra-curricular activities in the college. The college obtains feedback from all the stakeholders like students, alumni, employer and teachers on curriculum/syllabus to enrich the quality of activities performed in the college for improvement of professional skills, employability and entrepreneurial skills of the students.

#### SUMMARY OF FEEDBACK OBTAINED FROM STUDENTS:

S.No.	Academic Year	No.Of Feedbacks Collected
1	2021-22	118

#### 2. THE STUDENTS FEEDBACK ON CURRICULUM WAS TAKEN FROM THE STUDENTS OF CE,EEE,ME,ECE, AND CSE AT THE END OF THE ACADEMIC YEAR:

S.No.	Course	No. Of Feedbacks Collected
1	CE	10
2	EEE	22
3	ME	15
4	ECE	34
5	CSE	37

Total Respondents: 118

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PRINCIPAL KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES Devarajugattu (Village) Peddaraveedu Mdl, Prakasam Dt. A.P.



#### ACTION TAKEN REPORT FOR THE ACADEMIC YEAR 2021-22 STUDENT FEEDBACK CURRICULUM SUMMARY

This organization is affiliated to JNTUK,KAKINADA and the college academic curriculum is designed by the Board of Studies in the University. Board of Studies designs curriculum by taking suggestions and remarks from the affiliated colleges through conducting meetings with the principals (of the Affiliated colleges) before preparing the Blue print of curriculum.

However, institution obtains feedback on the curriculum design and development from various stakeholders. The feedback is collected and analyzed at college academic meetings in the institution. Based on the requirement, institutions plan:

- Students were encouraged to take up research based on application projects, Entrepreneurial skills of the students were encouraged.
- > The institution decided to introduce new vocational programmes in the college and certificate courses in the departments.
- > As part of regular curriculum practice, we are involving Alumini for the purpose of workshop conduction and various events.
- Communication skills training, career action coaching management training, leadership training were given to the students.

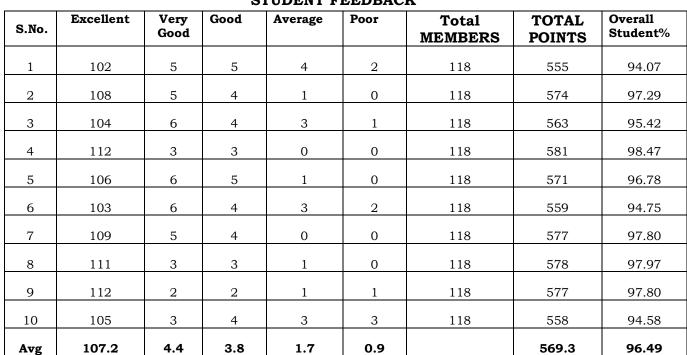
Innuendoes about curriculum are conveyed by the Principal to the University through attending meetings in the University.

PRINCIPAL KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES Devarajugattu (Village) Peddaraveedu Mdi, Prakasam Dt. A.P.



#### DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING KRISHNACHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

(An ISO 9001:2008 Certified & AICTE Approved Institution, Affiliated to JNTUK-Kakinada) Devaraju Gattu, Peddaraveedu (Md), MARKAPUR-523320, Prakasam Dist, A.P. Phone No: 08596-200330, 331,332 E-Mail: principal@kits-anna.com Web: www.kits-anna.com



#### STUDENT FEEDBACK

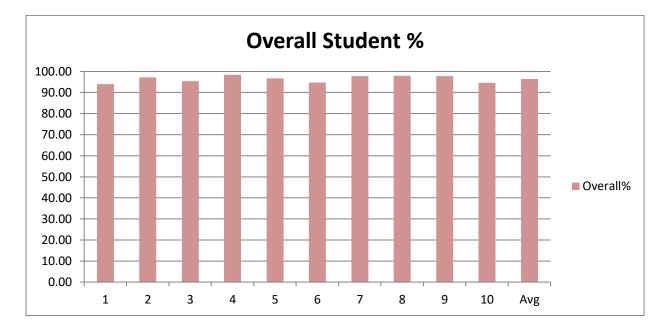
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#### FEEDBACK ON CURRICULUM/SYLLABI:2021-22 STUDENT FEEDBACK ON CURRICULUM



#### Summary:

• From the above graph it is observed that 96.49% student feedback is obtained.

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PRINCIPAL KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES Devarajugattu (Village) Peddaraveedu Mdl, Prakasam Dt. A.P.

# **2. TEACHERS FEEDBACK**



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### TEACHER FEEDBACK ON CURRICULUM

Academic Year: 2021-22 Name of the Faculty: A. Ampw5 Vall? Designation: A&F-, Profemor Department: QSE

Program: B. Fech

Course: Python

T	3	2	1
Excellent	Very Good	Good	Average

S.No.	Parameter	4	3	2	1
1	Curriculum and syllabi are need based?	~			-
2	The Course outcomes are well defined and clear?	~			
3	Sufficient number of reading materials and digital resources are available in the Library?		$\checkmark$		
4	The course has good balance between the Theory and application?				
5	Flexibility given by Institution for Industry Exposure / Latest	$\checkmark$			
6	advancements in Technology etc.	~			
7	The Course/syllabus of this course increased my knowledge and perspective in the subject area?	$\checkmark$			
8	I have taken sufficient steps to provide assistance to slow learners?	$\checkmark$			
9	am able to achieve the minimum course outcomes attainment level for my class?	/			
10	Appreciation towards creative work done by you for Institution?	/			

Any suggestions for Curriculum Development: - Introduce the Advanced technologies which will be useful for their future:

Signature of Faculty

M.f.



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#### **TEACHER FEEDBACK ON CURRICULUM**

Academic Year: 2021-22 Name of the Faculty: J. Mahalakshmi Designation: AKOC. Prof

Program: B. Fech

Course: DS

Department: CSE

Feedback Scale	• 4	3	2	1
	Excellent	Very Good	Good	Average

S.No.	Parameter	4	3	2	1
1	Curriculum and syllabi are need based?	V			
2	The Course outcomes are well defined and clear?		~		
3	Sufficient number of reading materials and digital resources are available in the Library?	$\checkmark$			
4	The course has good balance between the Theory and application?	~			
5	Flexibility given by Institution for Industry Exposure / Latest	$\checkmark$			
6	advancements in Technology etc.		V		
7	The Course/syllabus of this course increased my knowledge and perspective in the subject area?	V			
8	I have taken sufficient steps to provide assistance to slow learners?		$\checkmark$		
9	I am able to achieve the minimum course outcomes attainment level for my class?				
10	Appreciation towards creative work done by you for Institution?				

Any suggestions for Curriculum Development: - Inbroduce the Advanced tools which will be useful for future.

J. Ma Signature

01



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#### TEACHER FEEDBACK ON CURRICULUM

Academic Year: 2021-22 Name of the Faculty: E, Rajesh Designation: AMOC. Prof Department: CSE

Program:	B. Fech
Course:	Data Stonetal).

Feedback Scale	4	3	2	1
	Excellent	Very Good	Good	Average

S.No.	Parameter	4	3	2	1
1	Curriculum and syllabi are need based?	V			
2	The Course outcomes are well defined and clear?				
3	Sufficient number of reading materials and digital resources are available in the Library?	V			
4	The course has good balance between the Theory and application?		~		
5	Flexibility given by Institution for Industry Exposure / Latest	V			
6	advancements in Technology etc.		~		
7	The Course/syllabus of this course increased my knowledge and perspective in the subject area?	~			
8	I have taken sufficient steps to provide assistance to slow learners?		~		
9	I am able to achieve the minimum course outcomes attainment level for my class?	$\checkmark$			
10	Appreciation towards creative work done by you for Institution?	$\checkmark$		1	

Any suggestions for Curriculum Development:

"enf.

Signat Faculty



#### KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES Devarajugattu (Post), Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada)

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#### **TEACHER FEEDBACK ON CURRICULUM**

Academic Year: 2021-22
Name of the Faculty: Dr. PV Ravi KUMar
Designation: AMOC. Prof
Department: CDE

.

Program: B, Tech

Course: OOAD

Feedback Scale	4	3	2	1	
	Excellent	Very Good	Good	Average	

S.No.	Parameter	4	3	2	1
1	Curriculum and syllabi are need based?	~			
2	The Course outcomes are well defined and clear?	$\checkmark$			
3	Sufficient number of reading materials and digital resources are available in the Library?		$\checkmark$		
4	The course has good balance between the Theory and application?	$\checkmark$			
5	Flexibility given by Institution for Industry Exposure / Latest	$\checkmark$			
6	advancements in Technology etc.	$\checkmark$			
7	The Course/syllabus of this course increased my knowledge and perspective in the subject area?		/		
8	I have taken sufficient steps to provide assistance to slow learners?				
9	I am able to achieve the minimum course outcomes attainment level for my class?		$\checkmark$		
10	Appreciation towards creative work done by you for Institution?	$\checkmark$			

Any suggestions for Curriculum Development:

•

Orf.

P.V. Raiking. Signature of Faculty



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# TEACHER\_FEEDBACK ON CURRICULUM

Academic Year: 2821 - 2822
Name of the Faculty: Dr. Sampon Anoph Baser P
Designation: Autowate Professor
Department: CLE

Program: B Treh

Course: Formal Companyes and Automaty Theory

Feedback Scale	4	3	2	1
	Excellent	Very Good	Good	Average

S.No.	Parameter	4	3	2	1
1	Curriculum and syllabi are need based?	V			
2	The Course outcomes are well defined and clear?	V			
3	Sufficient number of reading materials and digital resources are available in the Library?	~			
4	The course has good balance between the Theory and application?				
5	Flexibility given by Institution for Industry Exposure / Latest			$\checkmark$	
6	advancements in Technology etc.				$\checkmark$
7	The Course/syllabus of this course increased my knowledge and perspective in the subject area?	>			
8	I have taken sufficient steps to provide assistance to slow learners?	~			
9	I am able to achieve the minimum course outcomes attainment level for my class?		$\checkmark$		
10	Appreciation towards creative work done by you for Institution?		V		

•

- As it is a banic subject the available contents are sufficient.

**Signature of Faculty** 

ref.



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#### **TEACHER FEEDBACK ON CURRICULUM**

Academic Year: 2021-22	Program:	B. Tel.
Name of the Faculty: Dr. Sound on Anosh Baber P	Course:	Puthon Preliamine
Designation: Ausocate Professor		Py than Programme
Department: CSE .		

Feedback Scale	4	3	2	1
	Excellent	Very Good	Good	Average

S.No.	Parameter	4	3	2	1
1	Curriculum and syllabi are need based?	~			
2	The Course outcomes are well defined and clear?	~			
3	Sufficient number of reading materials and digital resources are available in the Library?	$\checkmark$			
4	The course has good balance between the Theory and application?	~			
5	Flexibility given by Institution for Industry Exposure / Latest	~			
6	advancements in Technology etc.		~		
7	The Course/syllabus of this course increased my knowledge and perspective in the subject area?	~			
8	I have taken sufficient steps to provide assistance to slow learners?	$\checkmark$			
9	I am able to achieve the minimum course outcomes attainment level for my class?		~		
10	Appreciation towards creative work done by you for Institution?		/		

Any suggestions for Curriculum Development: - Syllabus should be ordered. we found supeated contents in Unit-1 and Unit-2. . What Signature of Faculty



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#### **TEACHERS FEEDBACK ON CURRICULUM**

#### FOR ACADEMIC YEAR:2021-22

#### **1. OBJECTIVE OF FEEDBACK**

The college is affiliated to Jawaharlal Nehru Technological University, Kakinada. The syllabus finalized by JNTUK is implemented in the affiliated colleges. The IQAC of the college identifies the curricular gaps and plans for co-curricular and extra-curricular activities in the college. The college obtains feedback from all the stakeholders like students, alumni, employer and teachers on curriculum/syllabus to enrich the quality of activities performed in the college for improvement of professional skills, employability and entrepreneurial skills of the students.

#### SUMMARY OF FEEDBACK OBTAINED FROM TEACHERS:

S.No.	Academic Year	No.Of Feedbacks Collected
1	2021-22	78

# 2. THE TEACHERS FEEDBACK ON CURRICULUM WAS TAKEN FROM THE FACULTY OF CE, EEE, ME, ECE, AND CSE AT THE END OF THE ACADEMIC YEAR:

S.No.	Course	No. Of Feedbacks Collected
1	CE	8
2	EEE	8
3	ME	12
4	ECE	24
5	CSE	26

**Total Respondents:** 78



Phone No: 08596-200330, 331,332



# **ACTION TAKEN REPORT FOR THE ACADEMIC YEAR 2021-22 TEACHER FEEDBACK CURRICULUM** SUMMARY

E-Mail: principal@kits-anna.com

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This organization is affiliated to JNTUK,KAKINADA and the college academic curriculum is designed by the Board of Studies in the University. Board of Studies designs curriculum by taking suggestions and remarks from the affiliated colleges through conducting meetings with the principals (of the Affiliated colleges) before preparing the Blue print of curriculum.

However, institution obtains feedback on the curriculum design and development from various stakeholders. The feedback is collected and analyzed at college academic meetings in the institution. Based on the requirement, institutions plan:

- > Students were encouraged to take up research based on application projects, Entrepreneurial skills of the students were encouraged.
- > The institution decided to introduce new vocational programmes in the college and certificate courses in the departments.
- > As part of regular curriculum practice, we are involving Alumini for the purpose of workshop conduction and various events.
- > Communication skills training, career action coaching management training, leadership training were given to the students.

Innuendoes about curriculum are conveyed by the Principal to the University through attending meetings in the University.



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Phone No: 08596-200330, 331,332
E-Mail: principal@kits-anna.com
Web: www.kits-anna.com

#### **TEACHER FEEDBACK & ANALYSIS ON CURRICULUM**

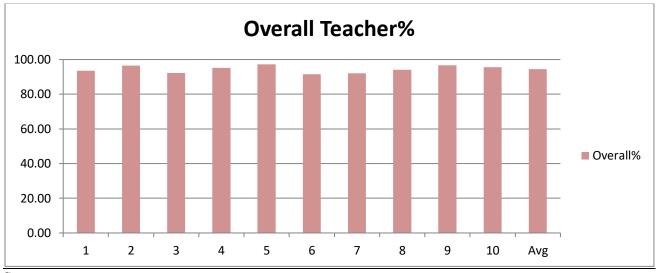
#### A.YEAR:2021-22

S.No.	Excellent	Very Good	Good	Average	Poor	Total MEMBERS	TOTAL POINTS	Overall Teacher%
1	65	5	4	4	0	78	365	93.59
2	69	5	3	1	0	78	376	96.41
3	62	6	6	4	0	78	360	92.31
4	67	5	4	2	0	78	371	95.13
5	70	5	3	0	0	78	379	97.18
6	60	7	7	4	0	78	357	91.54
7	61	7	6	4	0	78	359	92.05
8	64	7	5	2	0	78	367	94.10
9	71	3	2	2	0	78	377	96.67
10	68	5	3	2	0	78	373	95.64
Avg	65.7	5.5	4.3	2.5	0		368.4	94.46

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#### EEDBACK ON CURRICULUM/SYLLABI:2021-2 TEACHERS FEEDBACK ON CURRICULUM



#### Summary:

• From the above Analysis it is observed that 94..46% of the faculty members gave their feedback on the course has good balance between the Theory and application.

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# **3. EMPLOYER'S FEEDBACK**



DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING KRISHNACHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES (An ISO 9001:2008 Certified & AICTE Approved Institution, Affiliated to JNTUK-Kakinada) Devaraju Gattu, Peddaraveedu (Md), MARKAPUR-523320, Prakasam Dist, A.P.



Web: www.kits-anna.com

#### **EMPLOYER'S FEEDBACK FORM**

E-Mail: principal@kits-anna.com

#### NAME:R.CHENNAIAH

# DESIGNATION: HR

Phone No: 08596-200330, 331,332

# COMPANY/ORGANIZATION:TVS EDUCATIONAL SOCIETY

#### PHONE NUMBER: 9985628338

#### (A) Please indicate your level of satisfaction:

S.NO.	PARAMETER	Excellent	Very Good	Good	Average	Poor
1	How do you rate relevance of the courses in relation to the program?					
2	How do you rate the sufficiency of the courses related to industry that are		V			
3	How do you rate the competencies in relation to the course content?	$\checkmark$				
4	How do you rate the sequence of the units in the syllabus?	$\checkmark$				
5	How do you rate the relevance of the topics to the industry?					
6	Rate the offering of the curriculum content in relation to the specialization streams?	$\checkmark$				
7	How do you rate the offering of the electives in relation to the technological advancements?	$\checkmark$				
8	How do you rate the courses which are skills related suitable to the industry included into the program?	V				
9	How do you rate the applicability of the domains and the tools used for designing the experiments in industry?		N			
10	How do you rate the experiment in terms of their relevance to the real life?	$\checkmark$				

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING KRISHNACHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES (An ISO 9001:2008 Certified & AICTE Approved Institution, Affiliated to JNTUK-Kakinada) Devaraju Gattu, Peddaraveedu (Md), MARKAPUR-523320, Prakasam Dist, A.P.



# **EMPLOYER'S FEEDBACK FORM**

E-Mail: principal@kits-anna.com

# NAME:T.G.RAVINDRA NATH

DESIGNATION: HR

Phone No: 08596-200330, 331,332

### COMPANY/ORGANIZATION: CTS, BANGLORE

#### PHONE NUMBER: 7019798497

### (B) Please indicate your level of satisfaction:

S.NO.	PARAMETER	Excellent	Very Good	Good	Average	Poor
1	How do you rate relevance of the	$\checkmark$				
	courses in relation to the program?					
2	How do you rate the sufficiency of	$\checkmark$				
	the courses related to industry that					
	are					
3	How do you rate the competencies					
	in relation to the course content?					
4	How do you rate the sequence of	$\checkmark$				
	the units in the syllabus?					
5	How do you rate the relevance of					
	the topics to the industry?					
6	Rate the offering of the curriculum					
	content in relation to the					
	specialization streams?					
7	How do you rate the offering of the	$\checkmark$				
	electives in relation to the					
	technological advancements?					
8	How do you rate the courses which	$\checkmark$				
	are skills related suitable to the					
	industry included into the					
	program?					
9	How do you rate the applicability	$\checkmark$				
	of the domains and the tools used					
	for designing the experiments in					
	industry?					
10	How do you rate the experiment in	$\checkmark$				
	terms of their relevance to the real					
	life?					
Remar	ks(If Any):					

- Revealed



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# **EMPLOYER'S FEEDBACK FORM**

NAME:K VEERA REDDY

### DESIGNATION: HR

# COMPANY/ORGANIZATION: TCS, BANGLORE

# PHONE NUMBER: 9513009477/9945566599

#### (C) Please indicate your level of satisfaction:

S.NO.	PARAMETER	Excellent	Very Good	Good	Average	Poor
1	How do you rate relevance of the	$\checkmark$				
	courses in relation to the program?					
2	How do you rate the sufficiency of	$\checkmark$				
	the courses related to industry that					
	are					
3	How do you rate the competencies					
	in relation to the course content?					
4	How do you rate the sequence of	$\checkmark$				
	the units in the syllabus?					
5	How do you rate the relevance of	$\checkmark$				
	the topics to the industry?					
6	Rate the offering of the curriculum					
	content in relation to the					
	specialization streams?					
7	How do you rate the offering of the	$\checkmark$				
	electives in relation to the					
	technological advancements?					
8	How do you rate the courses which	$\checkmark$				
	are skills related suitable to the					
	industry included into the					
	program?					
9	How do you rate the applicability	$\checkmark$				
	of the domains and the tools used					
	for designing the experiments in					
	industry?					
10	How do you rate the experiment in	$\checkmark$				
	terms of their relevance to the real					
	life?					
Remar	ks(If Any):					







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### **EMPLOYER'S FEEDBACK FORM**

NAME:B CHANDRA SEKHAR

DESIGNATION: HR

# COMPANY/ORGANIZATION: CTS, BANGLORE

#### PHONE NUMBER: 9492569579

#### (D) Please indicate your level of satisfaction:

2	PARAMETER	Excellent	Very Good	Good	Average	Poor
1	How do you rate relevance of the courses in relation to the program?	$\checkmark$				
2	How do you rate the sufficiency of the courses related to industry that are	$\checkmark$				
3	How do you rate the competencies in relation to the course content?		V			
4	How do you rate the sequence of the units in the syllabus?	$\checkmark$				
5	How do you rate the relevance of the topics to the industry?	$\checkmark$				
6	Rate the offering of the curriculum content in relation to the specialization streams?		$\checkmark$			
7	How do you rate the offering of the electives in relation to the technological advancements?	$\checkmark$				
8	How do you rate the courses which are skills related suitable to the industry included into the program?	V				
9	How do you rate the applicability of the domains and the tools used for designing the experiments in industry?		V			
10	How do you rate the experiment in terms of their relevance to the real life?	$\checkmark$				





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Phone No: 08596-200330, 331,332 E-Mail: <u>principal@kits-anna.com</u> Web: www.kits-anna.com

# EMPLOYER FEEDBACK ON CURRICULUM

# FOR THE ACADEMIC YEAR:2021-22

# **1. OBJECTIVE OF FEEDBACK**

The college is affiliated to Jawaharlal Nehru Technological University, Kakinada. The syllabus finalized by JNTUK is implemented in the affiliated colleges. The IQAC of the college identifies the curricular gaps and plans for co-curricular and extra-curricular activities in the college. The college obtains feedback from all the stakeholders like students, alumni, employer and teachers on curriculum/syllabus to enrich the quality of activities performed in the college for improvement of professional skills, employability and entrepreneurial skills of the students.

# SUMMARY OF FEEDBACK OBTAINED FROM INDUSTRY:

S.No.	Academic Year	No.Of Feedbacks Collected
1	2021-22	8

# 2. THE EMPLOYER FEEDBACK ON CURRICULUM WAS TAKEN FROM THE INDUSTRY:

S.No.	Course	No. Of Feedbacks Collected
1	CE	1
2	EEE	1
3	ME	1
4	ECE	2
5	CSE	3

**Total Respondents:** 08

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# ACTION TAKEN REPORT FOR THE ACADEMIC YEAR 2021-22 EMPLOYER/INDUSTRY FEEDBACK CURRICULUM SUMMARY

This organization is affiliated to JNTUK,KAKINADA and the college academic curriculum is designed by the Board of Studies in the University. Board of Studies designs curriculum by taking suggestions and remarks from the affiliated colleges through conducting meetings with the principals (of the Affiliated colleges) before preparing the Blue print of curriculum.

However, institution obtains feedback on the curriculum design and development from various stakeholders. The feedback is collected and analyzed at college academic meetings in the institution. Based on the requirement, institutions plan:

- Students were encouraged to take up research based on application projects, Entrepreneurial skills of the students were encouraged.
- The institution decided to introduce new vocational programmes in the college and certificate courses in the departments.
- As part of regular curriculum practice, we are involving Alumini for the purpose of workshop conduction and various events.
- Communication skills training, career action coaching management training, leadership training were given to the students.

Innuendoes about curriculum are conveyed by the Principal to the University through attending meetings in the University.

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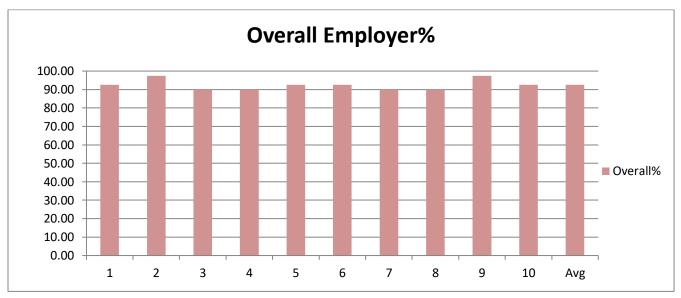
# **EMPLOYERS FEEDBACK**

P.No.	Excellent	Very Good	Good	Average	Poor	Total MEMBERS	TOTAL POINTS	Overall Employer%
1	6	1	1	0	0	8	37	92.50
2	7	1	0	0	0	8	39	97.50
3	5	2	1	0	0	8	36	90.00
4	4	4	0	0	0	8	36	90.00
5	5	3	0	0	0	8	37	92.50
6	6	1	1	0	0	8	37	92.50
7	5	2	1	0	0	8	36	90.00
8	4	4	0	0	0	8	36	90.00
9	7	1	0	0	0	8	39	97.50
10	5	3	0	0	0	8	37	92.50
Avg	5.4	2.2	0.4	0	0		37	92.50

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EMPLOYER FEEDBACK & ANALYSIS ON CURRICULUM FOR THE ACADEMIC YEAR:2021-22



# SUMMARY:

• From the above analysis it is observed that 92.50 % of the Employer gave their feedback the Students align themselves to the demanding needs of the industry.

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# 4. ALUMNI FEEDBACK



# **KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES**

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#### **ALUMNI FEEDBACK FORM**

We are happy that you are an alumnus of our institution. You have spent a valuable time here and now that you are pursuing your chosen paths, we would like to know your opinion. Kindly spare your time to fill up this form and provide your valuable feedback and suggestions for further improvement of the college. Your inputs will help us to improve the quality of our academic programmes and enhance the credibility of our college.

Name: Y. Rajciwar, Current Position: Trainle S/W Ergineer Mail id: Jafi. Yamannoi @ gmail. 6000 Phone: 9392455459 Year of Study: 2018 - 2022

Feedback Scale	4	3	2	1
	Excellent	Very Good	Good	Average

#### Make a tick mark in the appropriate cell

S.No.	Parameter	4	3	2	1
1	Curriculum balance between theoretical and practical courses	V			
2	Curriculum is guiding the students to prepare for competitive exams		V		<u> </u>
3	Curriculum contributes / motivates to pursue higher studies		V		1
4	Curriculum relate to industry needs			V	
5	Learning Resources ( Library & E-Resources )	V			
6	Seminars / Workshops		V		
7	Certificate Courses		V		
8	Faculty	V			
9	Training & Placements	V			<b>—</b>
10	Industrial Visits				

Any suggestions for the development of curriculum

"Need to whitze 150 e-contents) e-courses in all curriculum.

Signature of Alumni

PRINCIPAL KRISHNA CHAITANYA INSTITUTE **OF TECHNOLOGY & SCIENCES** DEVARAJUGATTU(VIII) 523 320 Peddaraveedu(MdI), Prakasam : t.

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#### **ALUMNI FEEDBACK FORM**

We are happy that you are an alumnus of our institution. You have spent a valuable time here and now that you are pursuing your chosen paths, we would like to know your opinion. Kindly spare your time to fill up this form and provide your valuable feedback and suggestions for further improvement of the college. Your inputs will help us to improve the quality of our academic programmes and enhance the credibility of our college.

Syed Ashroib Name: Current Position: JUDior Deretypen Mail id: a Shrabsyed 123 @ gonail. 40 19 Phone: 9059089000 Year of Study: 2018-22

Feedback Scale	4	3	2	1
	Excellent	Very Good	Good	Average

#### Make a tick mark in the appropriate cell

S.No.	Parameter	4	3	2	1
1	Curriculum balance between theoretical and practical courses	V			
2	Curriculum is guiding the students to prepare for competitive exams		V		
3	Curriculum contributes / motivates to pursue higher studies	V			
4	Curriculum relate to industry needs		1		
5	Learning Resources (Library & E-Resources)			V	
6	Seminars / Workshops	V			
7	Certificate Courses		V		
8	Faculty			V	
9	Training & Placements				
10	Industrial Visits		V		

Any suggestions for the development of curriculum

Alumni



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#### **ALUMNI FEEDBACK FORM**

We are happy that you are an alumnus of our institution. You have spent a valuable time here and now that you are pursuing your chosen paths, we would like to know your opinion. Kindly spare your time to fill up this form and provide your valuable feedback and suggestions for further improvement of the college. Your inputs will help us to improve the quality of our academic programmes and enhance the credibility of our college.

Name: Y. Jazalakshm2 Current Position: IAAS - ANDCIAE Mail id: jazza arshani yeli Setty 124 @ goman - com Phone: 6304441883

Year of Study: 2018-22

Feedback Scale	4	3	2	1
	Excellent	Very Good	Good	Average

#### Make a tick mark in the appropriate cell

S.No.	Parameter	4	3	2	1
1	Curriculum balance between theoretical and practical courses	V			
2	Curriculum is guiding the students to prepare for competitive exams		V		
3	Curriculum contributes / motivates to pursue higher studies				
4	Curriculum relate to industry needs	V			
5	Learning Resources (Library & E-Resources)		V		
6	Seminars / Workshops				
7	Certificate Courses			V	
8	Faculty				
9	Training & Placements		V		
10	Industrial Visits				

Any suggestions for the development of curriculum

Signa Curre of Atumni

PRINCIPAL KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES DEVARAJUGATTU(VIII) 523 320 Peddaraveedu(Mdi), Prakasam Dist.



# **KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES**

Devarajugattu (Post), Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada) NAAC ACCREDITED INSTITUTION

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Name: P. Hari Chandana Current Position: AMOCNALI-SIN Ergineed Mail id: phasi Kan @ grani)-100 Phone: 994827 5289 Year of Study: 2018-12

Feedback Scale	4	3	2	1
	Excellent	Very Good	Good	Average

#### Make a tick mark in the appropriate cell

S.No.	Parameter	4	3	2	1
1	Curriculum balance between theoretical and practical courses	V	1		
2	Curriculum is guiding the students to prepare for competitive exams		V		<u> </u>
3	Curriculum contributes / motivates to pursue higher studies			1	<u> </u>
4	Curriculum relate to industry needs		V		
5	Learning Resources (Library & E-Resources)	~			
6	Seminars / Workshops			V	
7	Certificate Courses	V	1		
8	Faculty		V		
9	Training & Placements				
10	Industrial Visits	V			

Any suggestions for the development of curriculum

Astensiture of Alumni

PRINCIPAL KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES DEVARAJUGATTU(VIII) 523 320 Peddaraveedu(MdI), Prakasam Dat



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Name: P- Mani Kanta

Current Position: 5/ Der Noper toainer, CESLD, Bengalusy Mail id: manikantano 911 @gonail. 2019

Phone: 9642050560

Year of Study: 2018-22

Feedback Scale	4	3	2	1
	Excellent	Very Good	Good	Average

Make a tick mark in the appropriate cell

S.No.	Parameter	4	3	2	1
1	Curriculum balance between theoretical and practical courses	V			-
2	Curriculum is guiding the students to prepare for competitive exams		V		
3	Curriculum contributes / motivates to pursue higher studies	V			
4	Curriculum relate to industry needs		V		
5	Learning Resources (Library & E-Resources)	V			
6	Seminars / Workshops		V		
7	Certificate Courses	V			
8	Faculty			V	
9	Training & Placements				
10	Industrial Visits		V		

Any suggestions for the development of curriculum

PRINCIPAL KRISHNA CHAITANYA INSTITUTE

Signature'o





# **1. OBJECTIVE OF FEEDBACK**

The college is affiliated to Jawaharlal Nehru Technological University, Kakinada. The syllabus finalized by JNTUK is implemented in the affiliated colleges. The IQAC of the college identifies the curricular gaps and plans for cocurricular and extra-curricular activities in the college. The college obtains feedback from all the stakeholders like students, alumni, employer and teachers on curriculum/syllabus to enrich the quality of activities performed in the college for improvement of professional skills, employability and entrepreneurial skills of the students.

# SUMMARY OF FEEDBACK OBTAINED FROM STUDENTS:

S.No.	Academic Year	No.Of Feedbacks Collected
1	2021-22	45

2. THE ALUMNI FEEDBACK ON CURRICULUM WAS TAKEN FROM THE FROM THE STUDENTS OF CE,EEE,ME,ECE, AND CSE AT THE END OF THE ACADEMIC YEAR:

S.No.	Course	No. Of Feedbacks Collected
1	CE	04
2	EEE	04
3	ME	07
4	ECE	13
5	CSE	17

Total Respondents: 45

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# ACTION TAKEN REPORT FOR THE ACADEMIC YEAR 2021-22



# ALUMNI FEEDBACK CURRICULUM SUMMARY

This organization is affiliated to JNTUK,KAKINADA and the college academic curriculum is designed by the Board of Studies in the University. Board of Studies designs curriculum by taking suggestions and remarks from the affiliated colleges through conducting meetings with the principals (of the Affiliated colleges) before preparing the Blue print of curriculum.

However, institution obtains feedback on the curriculum design and development from various stakeholders. The feedback is collected and analyzed at college academic meetings in the institution. Based on the requirement, institutions plan:

- Students were encouraged to take up research based on application projects, Entrepreneurial skills of the students were encouraged.
- The institution decided to introduce new vocational programmes in the college and certificate courses in the departments.
- As part of regular curriculum practice, we are involving Alumini for the purpose of workshop conduction and various events.
- Communication skills training, career action coaching management training, leadership training were given to the students.

Innuendoes about curriculum are conveyed by the Principal to the University through attending meetings in the University.





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Web: www.kits-anna.com

S.No.	Excellent	Very Good	Good	Average	Poor	Total	Excellent	Overall Alumini %
1	38	3	2	2	0	45	212	94.22
2	36	4	3	2	0	45	209	92.89
3	34	5	3	3	0	45	205	91.11
4	35	4	3	3	0	45	206	91.56
5	39	3	3	0	0	45	216	96.00
6	41	2	2	0	0	45	219	97.33
7	33	5	4	3	0	45	203	90.22
8	36	4	4	1	0	45	210	93.33
9	40	3	1	1	0	45	217	96.44
10	37	4	4	0	0	45	213	94.67
Avg	36.9	3.7	2.9	1.5	0		211	93.78

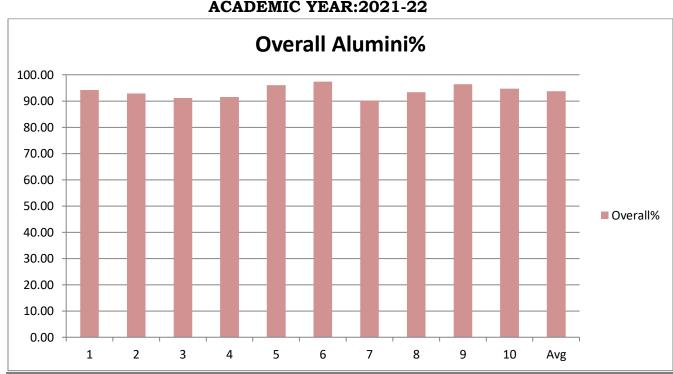
# **ALUMNI FEEDBACK**

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# ALUMNI FEEDBACK & ANALYSIS ON CURRICULUM ACADEMIC YEAR:2021-22

# Summary:

• From the above analysis it is observed that 93.78% alumni gave their feedback on sequence of course included in the curriculum to the development of the students.

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