

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

# TEACHER FEEDBACK ON CURRICULUM

Academic Year: 2021-22

Program: B. Tech

Name of the Faculty: A. Amaws Vall

Course: Python

Designation: A

ANT, profemor

Department:

OSE

Feedback Scale	4	3	2	7
PERTON.	Excellent	Very Good	Good	Averses
		The state of the s	CASSIA.	Average

S.No.	Parameter	4	3	2	1
1	Curriculum and syllabi are need based?	1	-	-	+
2	The Course outcomes are well defined and clear?	1		-	t
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?	1			H
5	Flexibility given by Institution for Industry Exposure / Latest	/		-	-
6	advancements in Technology etc.	1		-	-
7	The Course/syllabus of this course increased my knowledge and perspective in the subject area?	1			
8	have taken sufficient steps to provide assistance to slow learners?	1			-
9	am able to achieve the minimum course outcomes attainment level for my	/			
15.0707	Appreciation towards creative work done by you for Institution?	1			-

Lechnologies which will be useful for their future:

Signature of Faculty

Out.



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

## TEACHER FEEDBACK ON CURRICULUM

Academic Year: 2021-22

Program: B. Fech

Name of the Faculty: J. Mahalakshmit

Course: DS

Designation: AMOC . Pro &

Department: CSE

Feedback Scale	• 4	3	2	
	Excellent	Very Good	Good	Average

S.No.	Parameter	4	3	2	1
1	Curriculum and syllabi are need based?	V			T
2	The Course outcomes are well defined and clear?		/		
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?	/			H
5	Flexibility given by Institution for Industry Exposure / Latest	/	live -		1
6	advancements in Technology etc.		V		-
7	The Course/syllabus of this course increased my knowledge and perspective in the subject area?	/			
8	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?	/			
10	Appreciation towards creative work done by you for Institution?	/			

uhich will be useful for future

Out.



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

## TEACHER FEEDBACK ON CURRICULUM

Academic Year: 2021-22

Program: B. Fech

Name of the Faculty: E. Rajesh

Course: Data structury.

Designation: AMOC PYOF

Department: CSE

Feedback Scale	4	3	2	i
22-13-13-141-1-13-13-13-13-13-13-13-13-13-13-13-13-	Excellent	Very Good	Good	Average

S.No.	Parameter	4	3	2	1
Ē	Curriculum and syllabi are need based?	/			
2	The Course outcomes are well defined and clear?		/		T
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			t
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?	/			
10	Appreciation towards creative work done by you for Institution?	1			$\vdash$

Any suggestions for Curriculum Development: -



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

### TEACHER FEEDBACK ON CURRICULUM

Academic Year: 2021 - 22

Program: B. Fech

Name of the Faculty: Dr. PV Ravikumar

Course: OOAD

Designation: MOC . Prof

Department: CRE

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?		/		
4	The course has good balance between the Theory and application?	/			İ
5	Flexibility given by Institution for Industry Exposure / Latest	V			
6	advancements in Technology etc.	/			T
7	The Course/syllabus of this course increased my knowledge and perspective in the subject area?		/		1
8	I have taken sufficient steps to provide assistance to slow learners?	1			1
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?	/			

Out.

Any suggestions for Curriculum Development:

P.V. Raikung. Signature of Faculty



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

# TEACHER FEEDBACK ON CURRICULUM

Academic Year: 2021 - 2022

Name of the Faculty: Dr. Samen Anogh Basu P

Designation: Approach Professor

Department: CSE

Program: B Tech.

and Automot Theory

Feedback Scale	4	3	2	
	Excellent	Very Good	Good	Average

S.No.	Parameter	4	3	2	1
I	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			~	
6	advancements in Technology etc.				~
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?	/			
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?		V		

Any suggestions for	r Curriculum Deve	lopment:	of Ma	maleule	and.	bu
A . 9, 2 .	- launce	habert the	avalase	Certificars	ww.	10
- A3 4 13	a but	TICC CMF			¥	

Signature of Faculty



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

### TEACHER FEEDBACK ON CURRICULUM

Academic Year: 2021-22

B.Toh. Program:

Name of the Faculty: Dr. Sauson Anosh Bake P

Course: Python Pregramming

Designation:

Associate Professor

Department:

CSE.

Feedback Scale	4	3	2	
	Excellent	Very Good	Good	Average

S.No.	Parameter	4	3	2	1
1	Curriculum and syllabi are need based?	/			t
2	The Course outcomes are well defined and clear?	V			-
3	Sufficient number of reading materials and digital resources are available in the Library?	~			T
4	The course has good balance between the Theory and application?	1			
5	Flexibility given by Institution for Industry Exposure / Latest	~			$\vdash$
6	advancements in Technology etc.		~		+
7	The Course/syllabus of this course increased my knowledge and perspective in the subject area?	1			
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?		/		
	Appreciation towards creative work done by you for Institution?		/		

Any	suggestions	tor	Curriculum	Deve	topment:

- Syllabus should be ordered. We found grepeated contents in vist-1 and Vist-2.

Signature of Faculty



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

# ACADEMIC YEAR 2021-22

### OBJECTIVE OF FEEDBACK

The College is affiliated to Jawaharlal 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 stack holders 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 THE TEACHERS

S.NO	ACADEMIC YEAR	NO OF FEEDBACKS COLLECTED
1	2022-23	08

The Teachers feedback on curriculum was taken from the faculty of CSE at the end of each academic year

S.NO	COURSE	NO OF FEEDBACK COLLECTED
1	CSE	08

TOTAL RESPONDENTS: 08

PRINCIPAL

PRINCIPAL
KRISHNA CHAITANYA INSTITUTE
OF TECHNOLOGY & SCIENCES
DEVARAJUGATTU(VIII) 523 320
Peddataveedu(Moi), 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

# TEACHER FEEDBACK AND ANALYSIS ON CURRICULUM ACADEMIC YEAR 2021-22

s.NO	QUESTIONNAIRE	FEEDBACK
1	Curriculum and syllabi are need based?	99.9%
2	The Course outcomes are well defined and clear?	96.8%
3	Sufficient number of reading materials and digital resources are available in the Library?	71.8%
4	The course has good balance between the Theory and application?	87.5%
5	Flexibility given by Institution for Industry Exposure / Latest advancements in Technology etc.	78.1%
6	Advancements in Technology	78.1%
7	The Course/syllabus of this course increased my knowledge and perspective in the subject area?	96.8%
8	I have taken sufficient steps to provide assistance to slow learners	90.6%
9	I am able to achieve the minimum course outcomes attainment level for my class?	81.2%
10	Appreciation towards creative work done by you for Institution	87.5%

PRINCIPAL

PRINCIPAL

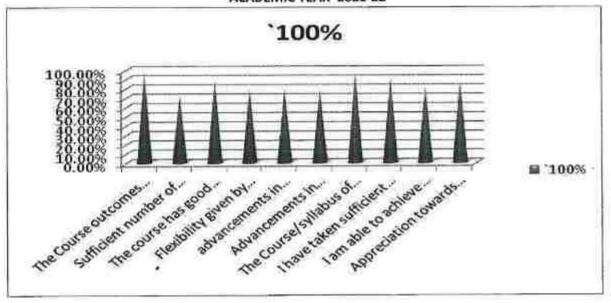
KRISHNA CHAIDLAYA INSTITUTE
OF TECHNOLOGY & SCIENCES
DEVARAJUDALTUSTI, 523 320
Peddarage suffedi, Prakasam Dist.

# 0

### 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

# TEACHER FEEDBACK AND ANALYSIS ON CURRICULUM ACADEMIC YEAR 2021-22



#### SUMMARY

- From the above Analysis 87.5% of the faculty members gave their feedback on the course has good balance between the Theory and application.
- From the Above analysis 71.8% of the faculty members gave their feedback Sufficient number of reading materials and digital resources are available in the Library
- From the Above analysis 78.1% of the faculty members gave their feedback on Flexibility given by Institution for Industry Exposure / Latest advancements in Technology
- From the above Analysis 87.5% of the faculty members gave their feedback on the appreciation towards creative work done by you for Institution.

RINCIPAL

PRINCIPAL

KRISHNA CHAITANYA INSTITUTE
OF TECHNOLOGY & SCIENCES
DEVARA JUGATTU(VIII) 523 320
Pedderayosda(Mail), Prakssom Cal



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

## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

# ACTION TAKEN REPORT FOR THE ACADEMIC YEAR 2021-22 TEACHER'S 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:

- Faulty development programme to be conducted e-content development in the academic year 2022-23.
- It is instructed to all faculty to enroll in online course available in SWYAM portal rerated to their area of expertise which adds up additional knowledge.
- Enhanced research activities by conducting Research Conventions in the following topics Research Ethics and Post Research Methods.

Recommendations and proposals about curriculum are conveyed by principal to the University through attending meetings in the University.

HEVSHINA CUME SINA INSTITUTE TA CCIETICES TO (10 ) 513 (77)

to the administration were countries.

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

NAAC ACCREDITED INSTITUTION

21-22

# TEACHER FEEDBACK ON CURRICULUM

Academic Year: 2011-1-12

Name of the Faculty: B. Asarria Reddy
Designation: Awayland Pakesay

Department: CC

Program B. 7 ech

Course: ECB

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?	-			T
3	Sufficient number of reading materials and digital resources are available in the Library?	~	je-		T
4	The course has good balance between the Theory and application?	-			Τ
5	Flexibility given by Institution for Industry Exposure / Latest		<u></u>		T
6	advancements in Technology etc.		1_		
7.	The Course/syllabus of this course increased my knowledge and perspective in the subject area?	_	D)		
8	I have taken sufficient steps to provide assistance to slow learners?	V			-
9	I am able to achieve the minimum course outcomes attainment level for my class?	V			
10	Appreciation towards creative work done by you for Institution?	1			

Any suggestions for Curriculum Development:

Impace Harriell schurces

Signature of Faculty

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



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

# TEACHER FEEDBACK ON CURRICULUM ACADEMIC YEAR 2021-22

#### OBJECTIVE OF FEEDBACK:

The College is affiliated to Jawaharlal 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 stack holders 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 THE TEACHERS:

S.NO	ACADEMIC YEAR	NO OF FEEDBACKS COLLECTED
1	2021-22	9

PRINCIPAL

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.LC.T.E., New Delhi, & Affiliated to JNTUK, Kakinada) NAAC ACCREDITED INSTITUTION

# TEACHER FEEDBACK ANALYSIS ON CURRICULUM **ACADEMIC YEAR 2021-22**

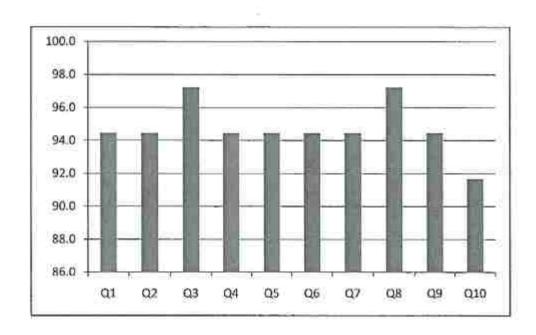
S.NO	QUESTIONNAIRE	FEEDBACK
1	Curriculum and syllabi are need based?	94.4
2	The Course outcomes are well defined and clear?	94.4
3	Sufficient number of reading materials and digital resources are available in the Library?	97.2
4	The course has good balance between the Theory and application?	94.4
5	Flexibility given by Institution for Industry Exposure / Latest advancements in Technology etc.	94.4
6	The Course/syllabus of this course increased my knowledge and perspective in the subject area?	94.4
7	I have taken sufficient steps to provide assistance to slow learners?	94.4
8	Facilities Provided in Developing individual R&D Skills?	97.2
9	I am able to achieve the minimum course outcomes attainment level for my class?	94.4
10	Appreciation towards creative work done by you for Institution.	91.7

KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES DEVARAJUGATTU(VIII) 523 320 Peddaraveedu(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

# TEACHER FEEDBACK ANALYSIS ON CURRICULUM ACADEMIC YEAR 2021-22



#### SUMMARY

- From the above Analysis 94.4% of the faculty members gave their feedback on the sufficient steps to provide assistance to slow learners.
- From the Above analysis 97.2% of the faculty members gave their feedback on the Sufficient number of reading materials and digital resources are available in the Library
- From the Above analysis 94.4% of the faculty members gave their feedback on Flexibility given by Institution for Industry Exposure.
- From the above Analysis 97.2% of the faculty members gave their feedback Facilities provided in developing individual R&D Skills.

hope hope,

DE TAJUGATTU(VIII) 523 320



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

### EMPLOYER FEEDBACK ANALYSIS ON CURRICULUM

## ACADEMIC YEAR 2021-22

#### 1. OBJECTIVE OF FEEDBACK

The College is affiliated to Jawaharlal 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 stack holders 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 THE EMPLOYERS:

S.NO	ACADEMIC YEAR	NO OF FEEDBACKS COLLECTED
1	2021-22	6
1	2021-22	6

KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCHOOLS DEVARAJUGATTU(Vill) \_ 1 3 7 7 Peddaraveedu(Mdl), Prakasam L. ...



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

# EMPLOYER FEEDBACK ANALYSIS ON CURRICULUM

## ACADEMIC YEAR 2021-22

S.NO	QUESTION	Strongly Agree	Agree	Neutral	Disagree
T	The Technical Knowledge of the student is good	6	0	0	0
2	The students are able to work as part of the team	- 5	1	0	0
3	Students align themselves to the demanding needs of the industry	5	1	0	ő
4	Communication skills of the students are good	6	0	0	0
5	The Student maintain cordial relationship with peers and others	5	{ <b>i</b> l}	0	0
6	Student volunteer to get into new initiatives taken up by the industry	5	(i)	0	ō
7	The curriculum and non curriculum initiates taken up by the KITS has helped the students to attain the required competency level	6	0	0	0
8	Any additional course to recruit to our students	6	0	0	0

PRINCIPAL

KRISHMA CHAITANYA INSTITUT OF TECHNOLOGY & SCIENCE. DEVARAJUGATTU(VIII) 523 32 Peddaraveedu(MdI), Prakasam Dis

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

NAAC ACCREDITED INSTITUTION

#### EMPLOYER'S FEEDBACK FORM

21-12

: G. Jagadeesh.

Designation:

M.D.

company/organization: vincense software solutions.

Phone Number:

707546447

Email-Id: Tagadeesh & 12 @ gmail . com.

S.No	Particulars	Strongly Agree	Agree	Neutral	Disagree
1	The Technical Knowledge of the student is good	/			
2	The students are able to work as part of the team		/		
3	Students align themselves to the demanding needs of the industry	1			
4	Communication skills of the students are good	~			
5	The Student maintain cordial relationship with peers and others	1			
6	Student volunteer to get into new initiatives taken up by the industry	5			
7	The curriculum and non curriculum initiates taken up by the KITS has helped the students to attain the required competency level	1			
8	Any additional course to recruit to our students	~			

PRINCIPAL KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES DEVARAJUGATIU(VIII) 523 320 Peddaraveedu(Mdl), Prakasam Dist. Or Jaku Signature

PP"CIPAL KTISHNA CHAMAYA INSTITUTE OF TECHNOLOGY & SCIENCES DEVARAJUGATTU(VIII) 523 320 Peddaraveedu(Mdl), Prakasam Dist.

# 0

### 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

#### EMPLOYER'S FEEDBACK FORM

Design Compa Phone Email	: Ch. Leni'n  ation: HR Recruiting 17a  my/Organization: East Ind.  Number: 8939466555  -Id: Chleninfly@Jmail.com  se indicate your level of satisfaction	woger ia Tea m.	chnole	ogles, c	henrai
S.No	Particulars	Strongly Agree	Agree	Neutral	Disagree
1	The Technical Knowledge of the student is good	1			
2	The students are able to work as part of the team	1			
3	Students align themselves to the demanding needs of the industry	/			
4	Communication skills of the students are good	1			
5.	The Student maintain cordial relationship with peers and others	/			
6	Student volunteer to get into new initiatives taken up by the industry	1			
7	The curriculum and non curriculum initiates taken up by the KITS has helped the students to attain the required competency level	1			
8	Any additional course to recruit to our students	1			
Dame	eks if Anv				

PR'NGIPA KON CHAITANYA INSTITUTE SLOGY & SCIE 10E3 DE 1 TTU(VIII) 523 320 Peddaraveedu(MdI), Prakasam Dist Genin



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

# ALUMNI FEEDBACK ON CURRICULUM ACADEMIC YEAR 2021-22

#### 1.OBJECTIVE OF FEEDBACK

The College is affiliated to Jawaharlal 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 stack holders 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 THE ALUMNI

S.NO	ACADEMIC YEAR	NO OF FEEDBACKS COLLECTED
	2021-22	10

TOTAL RESPONDENTS: 10

PRINCIPAL

KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES DEVARAJUGATTU(VIII) 523 320 Peddaraveedu(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

# ALUMNI FEEDBACK ANALYSIS ON CURRICULUM

# ACADEMIC YEAR 2021-22

S.NO	QUESTIONNAIRE	FEEDBACK
1	Curriculum balance between theoretical and practical courses	95
2	Curriculum is guiding the students to prepare for competitive exams	92.5
3	Curriculum contributes / motivates to pursue higher studies	92.5
4	Curriculum relate to industry needs	92.5
5	Learning Resources (Library & E-Resources)	97.5
6	Seminars / Workshops	97.5
7	Certificate Courses	95
8	Faculty	95
9	Training & Placements	92.5
10	Industrial Visits	97.5

PRINCIPAL

PRINCIPAL KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

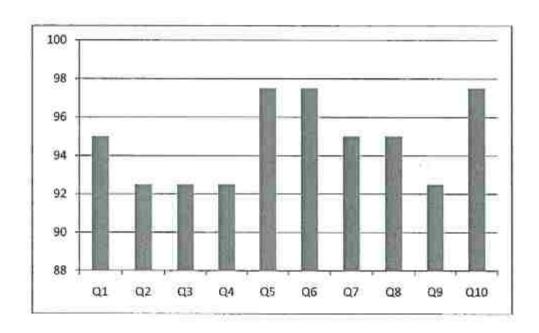
DEVARAJUGATYU(VIII) 523 320 Peddaraveadu(MdI), Prakasan Dist.



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

# ALUMNI FEEDBACK ANALYSIS ON CURRICULUM

### ACADEMIC YEAR 2021-22



### SUMMARY

- From the above analysis 95% alumni gave their feedback. On Curriculum balance between theoretical and practical courses
- From the above analysis 97.5% alumni gave their feedback on Learning Resources (Library & E-Resources)
- From the above analysis 92.5% alumni gave their feedback on Curriculum is guiding the students to prepare for competitive exams
- From the above analysis 92.5% alumni gave their feedback on the Curriculum relate to industry needs

PRINCIPAL KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY A SCIENCES DEVARAJUGATTU(VIII) 523 320

FeddaravesquiMoti. Prillation Disc.



Devarajugattu (Post), Peddaraveedu (Mandal), Prakasam Dist. - 523 320.

(Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada)

NAAC ACCREDITED INSTITUTION

# DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING ACTION TAKEN REPORT FOR THE ACADEMIC YEAR 2021-22 TEACHER'S 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:

- Faulty development programme to be conducted e-content development in the academic year 2021-22.
- It is instructed to all faculty to enroll in online course available in SWYAM portal rerated to their area of expertise which adds up additional knowledge.
- Enhanced research activities by conducting Research Conventions in the following topics -Research Ethics and Post Research Methods.

Recommendations and proposals about curriculum are conveyed by principal to the University through attending meetings in the University.

> RRISHMA CHUTANTA MOTITUTE OF TECHNOLOGY & SCIENCES DEVARAJUGATTU(VIII) 523 320 Peddaraveedu(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

### TEACHER FEEDBACK ON CURRICULUM

Academic Year:	2091	-22
Academic rear	and the	

Program:

Name of the Faculty: B. Suresh

Course:

Designation:

Aut. profesor

Department:

EFF

Feedback Scale	4	3	2	1
=/om/on/Septino	Excellent	Very Good	Good	Average

S.No.	Parameter	4	3	2	1
n.	Curriculum and syllabi are need based?	V			
2	The Course outcomes are well defined and clear?	$\checkmark$			T
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?	V			+
5	Flexibility given by Institution for Industry Exposure / Latest	V			$^{\dagger}$
6	advancements in Technology etc.	~			
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?		~		
9	I am able to achieve the minimum course outcomes attainment level for my class?	V			
10	Appreciation towards creative work done by you for Institution?	V			

Any suggestions for Curriculum Development:

Signature of Faculty

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



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

# TEACHER FEEDBACK ON CURRICULUM ACADEMIC YEAR 2021-22

#### OBJECTIVE OF FEEDBACK:

The College is affiliated to Jawaharlal 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 stack holders 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 THE TEACHERS:

S.NO	ACADEMIC YEAR	NO OF FEEDBACKS COLLECTED
	2021-22	6

PRINCIPAL

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



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

#### TEACHER FEEDBACK ANALYSIS ON CURRICULUM ACADEMIC YEAR 2021-22

S.NO	QUESTIONNAIRE	FEEDBACK
1	Curriculum and syllabi are need based?	95.8
2	The Course outcomes are well defined and clear?	95.8
3	Sufficient number of reading materials and digital resources are available in the Library?	95.8
4	The course has good balance between the Theory and application?	95.8
5	Flexibility given by Institution for Industry Exposure / Latest advancements in Technology etc.	95.8
6	The Course/syllabus of this course increased my knowledge and perspective in the subject area?	95.8
7	I have taken sufficient steps to provide assistance to slow learners?	95.8
8	Facilities Provided in Developing individual R&D Skills?	95.8
9	I am able to achieve the minimum course outcomes attainment level for my class?	91.6
10	Appreciation towards creative work done by you for Institution.	91.6

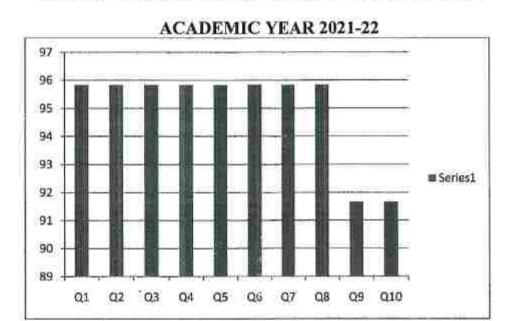
PRINCIPAL

PRINCIPAL
KRISHNA CHAITANYA INSTITUTE
OF TECHNOLOSY & 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

#### TEACHER FEEDBACK ANALYSIS ON CURRICULUM



#### SUMMARY

- From the above Analysis 95.8 % of the faculty members gave their feedback on the sufficient steps to provide assistance to slow learners.
- From the Above analysis 95.8% of the faculty members gave their feedback on the Sufficient number of reading materials and digital resources are available in the Library
- From the Above analysis 95.8 % of the faculty members gave their feedback on Flexibility given by Institution for Industry Exposure.
- From the above Analysis 95.8 % of the faculty members gave their feedback Facilities provided in developing individual R&D Skills.

PRINCIPAL

KRISHNA C A FA INSTITUTE OF TECHNOLOGY & SCIENCES, DEVARAJUGATTU(VIII) 523 320 Beddaraveedu(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



# DEPARTMENT OF MECHANICAL ENGINEERING

# TEACHER FEEDBACK ON CURRICULUM ACADEMIC YEAR 2021-22

#### OBJECTIVE OF FEEDBACK:

The College is affiliated to Jawaharlal 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 stack holders 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 THE TEACHERS:

S.NO	ACADEMIC YEAR	NO OF FEEDBACKS COLLECTED
1	2021-22	7

PRINCIPAL

HOD-ME

P. V - A

PRINCIPAL

KRISHNA CHAITANYA INSTITUTE

OF TECHNOLOGY & SCIENCES

DEVARAJUGATTUVIII) 523 331

Pedderavesdo(MdI), Prakasanii



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

NAAC ACCREDITED INSTITUTION



# DEPARTMENT OF MECHANICAL ENGINEERING

#### TEACHER FEEDBACK ANALYSIS ON CURRICULUM ACADEMIC YEAR 2021-22

S.NO	QUESTIONNAIRE	FEEDBACK
1	Curriculum and syllabi are need based?	94.4
2	The Course outcomes are well defined and clear?	94.4
3	Sufficient number of reading materials and digital resources are available in the Library?	97.2
4	The course has good balance between the Theory and application?	94.4
5	Flexibility given by Institution for Industry Exposure / Latest advancements in Technology etc.	94.4
6	The Course/syllabus of this course increased my knowledge and perspective in the subject area?	94.4
7	I have taken sufficient steps to provide assistance to slow learners?	94.4
8	Facilities Provided in Developing individual R&D Skills?	97.2
9	I am able to achieve the minimum course outcomes attainment level for my class?	94.4
10	Appreciation towards creative work done by you for Institution.	91.7

PRINCIPAL

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

Dept. of Mechanical Engineering KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES DEVARAJUGATTU (V) - 523 320

MARKAPUR, Prakasam Dist.



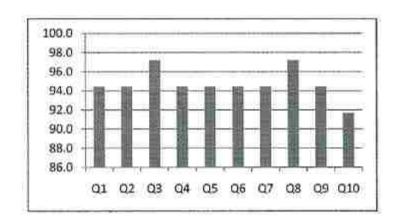
Devarajugattu (Post), Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.L.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada)

NAAC ACCREDITED INSTITUTION



# DEPARTMENT OF MECHANICAL ENGINEERING

# TEACHER FEEDBACK ANALYSIS ON CURRICULUM ACADEMIC YEAR 2021-22



#### SUMMARY

- From the above Analysis 94.4% of the faculty members gave their feedback on the sufficient steps to provide assistance to slow learners.
- From the Above analysis 97.2% of the faculty members gave their feedback on the Sufficient number of reading materials and digital resources are available in the Library
- From the Above analysis 94.4% of the faculty members gave their feedback on Flexibility given by Institution for Industry Exposure.
- From the above Analysis 97.2% of the faculty members gave their feedback Facilities provided in developing individual R&D Skills.

PRINCIPAL

PRINCIPAL

KRISHNA CHAITANYA INSTITUTE

OF TECHNOLOGY & SCIENCES

DEVARAJUGATTU(VIII) 523 320

Peddaraveedu(MdI), Prakasam Dist.

HEAD OF THE DEPARTMENT
Dept. of Mechanic HQDoMErring
KRISHNA CHAITANYA INSTITUTE
OF TECHNOLOGY & SCIENCES
DEVARAJUGATTU (V) - 523 320

MARKAPUR, Prakasam Dist.



Devarajugattu (Post) , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Deihl, & Affiliated to INTUK, Kakinada)

## NAAC ACCREDITED INSTITUTION

# FEEDBACK FORM FROM STUDENTS

Name of the Department: CSE

Date: 28-06-2022 Class: 111 ~ 11

Academic Year: 2021 -22

S.No	Parameters	1	2	3	4	5	6
	Subject Taught	WT	りか	1949	35	IRS	MCER
1	Curriculum and Syllabi of the courses	5	5	5	4	4	5
2	Course delivery by the faculty member in the class	5	5	ч	5	ч	5
3	Opportunities for students to participate in internships, field visits etc	9	5	ς	4	5	4
4	Fairness in the Assessment processes	5	5	εį	14	5	5
5	Doubts Clarification	u	-cş	5	5	L)	ś
6	Usage of Teaching aids and ICT in the class by faculty to facilitate teaching	5	ų,	g	4	\$	±-f
7	Syllabus Coverage	Ľ,	5	U	5	56	<
8	Opportunities for out of class room learning(Guest lectures,NPTEL,seminars etc)	5	5	ч	5	5	બ
9	Overall control in the class	104	Sq.	5	ч	G	\$
10	Overall Learning Experience	5	5	5	5	5	5
TOTA	LI SCORE= (Out of )	46	47	46	45	45	47
Ratin	g = Total Score =	92	94		90	90	94
Ratin	g Scale: Excellent - 5 Very Good - 4 Good - 3	Fair	-2	Poor-	-1		

PRINC!PAL KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES DEVARAJUGATTU(VIII) 523 320 Peddaraveedu(MdI), Praktisem Dist. B Shanmuka Sai Reddy III - II Semister

19JUIA0 584



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

# FEEDBACK FORM FROM STUDENTS

Name of the Department: CSE

Date: 28-6-22.

Academic Year: 2021-29

Class: (1) - 11

S.No	Parameters	1	2	3	4	5	6
	Subject Taught	WT	DAA	MERA	DS	IRS	NICER
1	Curriculum and Syllabi of the courses	5	5	и	5	2	5
2.	Course delivery by the faculty member in the class	5	5	u	Ч	ς	5
3	Opportunities for students to participate in internships, field visits etc	4	9	C	ч	5	5
4	Fairness in the Assessment processes	5	ς	2	€	5	Lj
5	Doubts Clarification	Ç.	S	ч	5	5	ч
6	Usage of Teaching aids and ICT in the class by faculty to facilitate teaching	5	5	ς	ς	Ч	5
7	Syllabus Coverage	4	4	5	5	5	ч
8	Opportunities for out of class room learning(Guest lectures,NPTEL,seminars etc)	5	ч	ς	ч	4	5
9	Overall control in the class	5	5	4	Ц	5	4
10	Overall Learning Experience	4	5	5	Ч	2	5
TOTA	ALSCORE= (Out of 60) 2.28	46	47	46	45	48	46
Ratin		92	94	92	90	96	92
Ratin	ng Scale : Excellent - 5 Very Good - 4 Good - 3	Fair	-2	Poor -	-1		

PRINCIPAL

KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES DEVARA JUGATTU(VIII) 523 320 Poddaraviedu(Mdl), Prokasno Cist. 4. Roghu

11-11 Semitter

195U1A05 70.



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

# FEEDBACK FORM FROM STUDENTS

Name of the Department: CSE

Date:

Academic Year: 2021 - 22-

Class: III - I

5.No	Parameters	1	2	3	4	5	6
	Subject Taught	WT	DAA	MEH	705	2.R5	NLET
1	Curriculum and Syllabi of the courses	LA	5	5	5	5	5
2	Course delivery by the faculty member in the class	5	4	4	4	5	y
3	Opportunities for students to participate in internships, field visits etc	5	5	5	ц	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	49	5	4	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	Ч	y
10	Overall Learning Experience	5	5	4	5	5	4
TOTA	L SCORE= (Out of 60)	47	47	46	46	49	42
Ratin	N.	94	94	92	92	98	84
Ratin	g Scale : Excellent - 5 Very Good - 4 Good - 3	Fair	-2	Poor -	-1		

y. Maneesha M-II sum. 19JU 1AO 5 Bh.

PRINCIPAL KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES DEVARAUMGATT (VIII) 523 320 Peddora compide), Provence Dist.

# 0

## 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

## STUDENT FEEDBACK ON CURRICULUM

Depar	tment: CSE Academic Ye	ar:	20	21.	. 2	7
Year	Year / Semester: VV - I Somes for & Branch: C5			1	4	
Name	of the Student: B. Tejaswini					
on the	give your valuable feedback on curriculum to improve quality of the programme scale of 1 to 5 for each of the following parameters.  ongly disagree, 2- Disagree, 3- Uncertain, 4- Agree, 5- Strongly agree)	. Sel	ect yo	ur ras	ıking	
S.No	Parameter	1 +	2	9	1.4	
I	The Syllabus was Challenging	1	-	3	4	5
2	Content of Course and relevance of Units	-	-	-	1	1
3	The Depth of the Course content is adequate	-	-		1	V
4	Syllabus equipped with necessary skills to face the Industry		-		٠.,	V
5	Rate the Design courses in terms of extra learning or self-learning	-	-		1	tev.38
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	-	-	-	1	V
10	Overall Experience	-	-	-	1	1
the co	imendations for course improvement (Plense specify topics that should be added/drouse, new books to be recommended, changes in teaching scheme and experiments, or iso prever 15c technological Skulls by add Skulls by add Skulls by add Skull oriented Courses (50Cs) like Devop.  ALDS and Blydath tools.	ite, if	any)		ing_	
Date:	PRINCIPAL PRINCIPAL RRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES OF TECHNOLOGY & SCIENCES DEVARAJUGATTU(VIII) 523 320 DEVARAJUGATTU(VIII) 523 320 DEVARAJUGATTU(VIII) 523 320	jasu dure	Ou' of Stuc	lent		



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. 2021-32

Year / Semester: 🕫 - 🟃

Branch: CSE

Name of the Student:

B, shannuch sixeday.

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- Lincertain, 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					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				1	
6	Rate the adequateness of the textbooks and reference books mentioned for the courses				-	V
7	The laboratory experiments correlate with the theory				~	
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					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:

B. Shermahl Soi Rely Signature of Student

PRINCIPAL
KRISHNA CHAITANYA INSTITUTE
OF TECHNOLOGY & SCIENCES
DEVARAJUGATTU(VIII) 523 320
Pedderaveedu(MdI), Prakosom 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

#### DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

# 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:

- More practical sessions are included for better understanding of the subject.
- It is decided to continue personality development programmes and interview skills programme for the academic year 2020-21.
- Learning Management System through interactive activities which enables the mutual interaction between faculty and student was encouraged.
- Smart class rooms, Video conferencing etc was made effective by use of ICT.

Suggestions and remarks about curriculum are conveyed by Principal to the University through amending meetings in the University and it is made perfect to suit the students instead of mere gathering of information so that it can enhance the ability of the students to think innovatively.

PRINCIPAL KRISHNA CHAITANYA INSTITUTE



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 ACADEMIC YEAR 2021-22

#### 1. OBJECTIVE OF FEEDBACK

The College is affiliated to Jawaharlal 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 stack holders 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 THE STUDENTS

S.NO	ACADEMIC YEAR	NO OF FEEDBACKS COLLECTED				
1	2021-22	30				

The Students feedback on curriculum was taken from the students of CE,EEE,MECH,ECE,and CSE at the end of each academic year

S.NO	COURSE	NO OF FEEDBACK COLLECTED
1	CE	05
2	EEE	03
3	MECH	04
4	ECE	09
5	CSE	09

TOTAL RESPONDENTS: 30

PRINCIPAL

RRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES DEVALATION THIVE) 523 375 Factor of the Control of the Con



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 AND ANALYSIS ON CURRICULUM ACADEMIC YEAR 2021-22

3 4 5 6 7	Parameters		Evalua	ation Scale		
		Strongly Agree	Agree	Uncer tain	Disa gree	Stron gly disag ree
1	The Syllabus was Challenging	12	12	4	2	0
2	Content of Course and relevance of Units	10	12	5	3	0
3	The Depth of the Course content is adequate	10	9	9	2	0
4	Syllabus equipped with necessary skills to face the industry.	10	10	6	4	0
5	Rate the Design courses in terms of extra learning or self- learning	9	14	4	3	0
6	Rate the adequateness of the textbooks and reference books mentioned for the courses	12	10	5	3	0
7	The laboratory experiments correlate with the theory	12	12	5	1	0
8	Size of the syllabus in terms of the load of students	7	10	10	3	0
9	Rate the flexibility in choosing the electives in relation to technology advancement	10	9	10	1	0
10	Overall Experience	8	9	9	4	0

PRINCIPAL

KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES DEVA

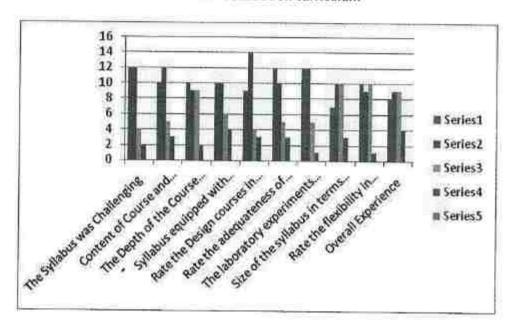


Devarajugattu (Post) , Peddaraveedu (Mandal), Prakasam Dist. - 523 320.

(Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada)

NAAC ACCREDITED INSTITUTION

# Feedback on Curriculum/syllabi 2021-2022 Student's feedback on curriculum



#### SUMMARY

- From the Above Graph 50% of the students are gave their feedback was as Excellent and very good about the Curriculum and syllabi as per the current trends.
- From the Above Graph 40% of the students are gave their feedback was as very good about the teaching aids used in the delivery.
- From the Above Graph 50% off the students gave feedback that the Syllabus Equipped With Necessary Skills to face the Industry.
- From the Above Graph 20% off the students gave feedback on the Opportunities for out of class room learning

KRISHNA CHAITANYA INSTITUTE OF THE STATE OF



# KRISHNACHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES Devarajugattu (P.O), Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada) (Sponsored by Anna Educational Society)

# ECE DEPARTMENT Student feedback score-academic year-(2021-2022) I sem

S.No	Name Of The Faculty	Subject Taught	Section	Average score
1	NEARLING Distribution	EDC	II-I-A	8.4
1	M. Vijaya Bhaskar	EDC	П-І-В	8.8
2	N C P	STLD	II-I-A	8.3
2	N.Swarupa Rani	5.1.1.0	II-I-B	8.5
3	Dr.P.Prasanna murali krishna	SS	II-I-A	8.5
3	Dr.F.Frasanna muran krisima	33	II-I-B	8.7
4	Ch Malla Reddy	RVSP	II-I-A	8.4
5	N.B.Jilani	KVSF	II-I-B	8.8
6	A.Lakshmi Reddy	M-III	II-I-A	8,4
7	A.srinivasa Rao	M-III	II-I-B	8.7
8	De D Decompo access i balabas	TTOA	III-I-A	8.7
ō	Dr.P.Prasanna murali krishna	LICA	III-I-B	8.9
9	N.B.Jilani	N/DN/CO	III-I-A	8.5
10	G.Nagarjuna	MPMC	III-I-B	8.6
11	T.Venu	DC	III-I-A	8.4
12	B.Ajantha Reddy	DC	III-I-B	8.7
127	A Theory	ENG	III-I-A	8.5
13	A.Prasad	EMI	III-I-B	8.6
964	D- 4 D	DSD Using	III-I-A	8.5
14	Dr.A.Ranganayakulu	HDL	III-I-B	8.7
1.50	D. Notal and Const.	TITLE	III-I-A	8.7
15	P.Manohar	EITK	III-I-B	8.7
16	K.Ranjith Kumar	RS -	IV-I-A	8.8
16	A.Mastan Kumar	KS	IV-I-B	8.7
17	B.Ajantha Reddy	DIP	IV-I-A	8.7
17	M.Ramana Reddy	DIP	IV-I-B	8.5
10	C V D- V	CN -	IV-I-A	8.6
18	S.V.Pavan Kumar	Cin	IV-I-B	8.7
10	CM-des Dales	00	IV-I-A	8.6
19	S.Mariya Babu	OC -	IV-I-B	8.6
20	C I Wash Kromus	ESS -	IV-I-A	8.6
20	G,Ullesh Kumar	E55	IV-I-B	8.7
21	V Bansa Subba Baddy	ES	IV-I-A	8.7
21	V. Rama Subba Reddy	63	IV-I-B	8.8

Specific feedback:

Rating scale	10 point scale
Minimum expected	6
Good	7 to 8
Very Good	8.1 to 9
Excellent	9.1 to 10

PRINCIPAL CRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES Devarajugattu (Village)



Devarajugattu (P.O), Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada) (Sponsored by Anna Educational Society)

# ECE DEPARTMENT Student feedback score-academic year-(2021-2022) II sem

S.No	Name Of The Faculty	Subject Taught	Section	Average score
1	M.Vijay Bhaskar	ECA	II-II-A	8.7
· Ic	W. vijay Bhaskar	ECA	ІІ-ІІ-В	8.4
2	A. Prasad	LCS	П-П-А	8.1
2	G.Nagarjuna	LCS	ІІ-ІІ-В	8.3
3	N.Swarupa Rani	Digital IC	II-II-A	8.4
:3		Design	II-II-B	8.2
4 -	T.Ashok	Analog	П-П-А	8.6
4	B.Ajantha Reddy	Communication	II-II-B	8.5
5	K.Karthik	мов	II-II-A	8.5
	S.Srinivasulu	MOB	II-II-B	8.4
6	P.Manohar	Soft Skills	П-П-А	8.4
0	Fiviational	Son Skins	ІІ-ІІ-В	8.3
7	Dr.A.Ranganayakulu	VLSID	Ш-П-А	8.7
£%		ATORY	Ш-Ц-В	8.7
8	B.Ajantha Reddy	DSP	III-II-A	8.5
	M.Ramana Reddy	1531	ш-п-в	8.6
9	V Panith Kumar	K.Ranjith Kumar CMC -	III-II-A	8.6
ean.	K.Kanjin Kamai		III-II-B	8.6
10	Dr.P.P.Murali Krishna	WWTD	III-II-A	8,8
10		MINUSE:	Ш-Ц-В	8.7
11	N.B.Jilani	IOT	III-II-A	8.6
11	S.Mariya Babu	101	III-II-B	8.7
12	J.Maha Lakshmi	DM	III-II-A	8.5
	Javiana Laksiiiiii	DIVI	Ш-П-В	8.6
13	P.Manohar	IPR&P	III-II-A	8.7
1,45-257	144	ILINOI	III-II-B	8.8
14	A.prasad	EMI	IV-II-A	9
1.4	V.Rama Subba Reddy	EMI	IV-II-B	8.5
15	N.swarupa Rani	WSN	IV-II-A	8.8
100	S.Siva Krishna	W-DIN	IV-II-B	8.4
16	K Ranjith Kumar	CMC	IV-II-A	8.9
10	G.Ullesh Kumar	CMC	IV-II-B	8.4
17	N.B.Jilani	SC -	IV-II-A	9
17	A.M.Bharat Kumar	30	IV-II-B	8.4

Specific feedback:

Rating scale	10 point scale
Minimum expected	6
Good	7 to 8
Very Good	8.1 to 9
Excellent	9.1 to 10

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





Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

# STUDENT FEED BACK FORM

# II B. Tech (ECE - B) - II Semester

A.Y: 2021-22

-	<ol> <li>Excellent 3. Very good 2</li> </ol>	2. Satisfact	ory	1.	Not S	atisfact	
SI. No	Quality Parameter	ECA	LCS	DICD	AC	мов	SOFT SKILLS
Ĭ	Presentation of the Subject	4	4	3	H	4	7
2	Command over the Subject	3	2	4	4	4	3
3	Quality of Teaching	2_	3	Ч	4	4	14
4	Punctuality to attend classes	4	4	4	3	4	4
5	Completion of Syllabus on time	4	3	3	2	3	4
6	Management of the class / Discipline	H	4	2	4	2	4
7	Encouraging Doubts	L	4	4	4	4	3
8	Creation of interest	7	4	3	3	4	2_
9	Attitude towards students	3	4	4	L	3	4
10	Working out problems	1	3	4	4	4	4

80% 70% 32% 8241, 95.0% 10%

Electronic Circuit Analysis: Mr. VIJAYA BHASKER

Linear control Systems: Mr. G.NAGARAJU

Digital IC Design: Mrs. SWARUPA RANI

Analog Communications: Mr.B.AJANTHA REDDY

Management and Organizational Behavior: Mr. S.SRINIVASULU

Soft Skills: Mr. P.MANOHAR

XRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES Devarajugattu (Village)

heddaravsedu Mul, Prekasam Dr. \* -





Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523-320.

(Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED)

(Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

# II B.Tech (ECE - B) - I Semester

 Excellent Satisfactory Not Satisfactory Very good SI. EDC STLD S&S RVSP M-III **Quality Parameter** No 3 I Presentation of the Subject 3 3 3 4 2 Command over the Subject 3 4 2 4 3 Quality of Teaching 3 4 4 3 3 4 Punctuality to attend classes 3 4 3 4 5 Completion of Syllabus on time 4 2 4 14 4 4 6 K Management of the class / Discipline 4 4 3 7 **Encouraging Doubts** н 4 4 4 8 Creation of interest 3 3 Ц 4 M 9 Attitude towards students 4 4 3 4 Working out problems 10 4 9 H 4 3

901- 901- 921. 981. 821,

A.Y: 2021-22

ELECTRONIC DEVICES AND CIRCUITS: Mr M VIJAY BHASKAR

SWITCHING THEORY AND LOGIC DESIGN: Mrs N SWAROOPA RANI

SIGNALS AND SYSTEMS: Dr P PRASANNA MURALI KRISHNA

RANDOAM VARIABLES AND STOCHASTIC PROCESSES: Mr. N.B.JILANI

MATHEMATICS-III: Mr A.SRINIVASA RAO

PRINCIPAL

(RISHNA CHAITANYA INSTITUTE

OF TECHNOLOGY & SCIENCES

Devarajugatiu (Village)

Problaraveadu Mdl, Prakasam



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320, (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

# STUDENT FEED BACK FORM

II B.Tech (ECE - B) - I Semester

A.Y: 2021-22

<ol> <li>Excellent 3. Very good</li> </ol>	<ol><li>Satisfa</li></ol>	ctory	1.	Not Sa	tisfactor
Quality Parameter	EDC	STLD	S&S	RVSP	М-Ш
Presentation of the Subject	ч	4	3	Ч	3
Command over the Subject	ч	3	4	ч	4
Quality of Teaching	2.	14	3	3	3
Punctuality to attend classes	4	2	4	LJ	4
Completion of Syllabus on time	3.	.3	2	4	3
Management of the class / Discipline	Ч	4	3	3	H
Encouraging Doubts	3	H	4	4	3
Creation of interest	Ч	3	4	3	4
Attitude towards students	3	Ч	4	4	4
Working out problems	L	3	4	4	3
	Quality Parameter  Presentation of the Subject  Command over the Subject  Quality of Teaching  Punctuality to attend classes  Completion of Syllabus on time  Management of the class / Discipline  Encouraging Doubts  Creation of interest  Attitude towards students	Presentation of the Subject  Command over the Subject  Quality of Teaching  Punctuality to attend classes  Completion of Syllabus on time  Management of the class / Discipline  Encouraging Doubts  Creation of interest  Attitude towards students  EDC  EDC  EDC  Presentation of the Subject  U  Attitude towards students	Quality Parameter       EDC       STLD         Presentation of the Subject       4       4         Command over the Subject       4       3         Quality of Teaching       2       4         Punctuality to attend classes       4       2         Completion of Syllabus on time       3       3         Management of the class / Discipline       4       4         Encouraging Doubts       3       4         Creation of interest       4       3         Attitude towards students       3       4	Quality ParameterEDCSTLDS&SPresentation of the Subject443Command over the Subject434Quality of Teaching243Punctuality to attend classes424Completion of Syllabus on time334Management of the class / Discipline43Encouraging Doubts344Creation of interest434Attitude towards students344	Quality ParameterEDCSTLDS&SRVSPPresentation of the Subject4434Command over the Subject4344Quality of Teaching2433Punctuality to attend classes4244Completion of Syllabus on time3344Management of the class / Discipline433Encouraging Doubts3444Creation of interest4343Attitude towards students3444

87.5%, 85%, 92%, 92%, 87%.

ELECTRONIC DEVICES AND CIRCUITS: Mr M VIJAY BHASKAR

SWITCHING THEORY AND LOGIC DESIGN: Mrs N SWAROOPA RANI

SIGNALS AND SYSTEMS: Dr P PRASANNA MURALI KRISHNA

RANDOAM VARIABLES AND STOCHASTIC PROCESSES: Mr. N.B.JILANI

MATHEMATICS-III: Mr A.SRINIVASA RAO

PRINCIPAL
(RISHNA CHAITANYA INSTITUTE
OF TECHNOLOGY & SCIENCES
Deverajusattu (Village)

n. 22 sweede Mal, Prelasam .



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

# II B. Tech (ECE - B) - I Semester

A.Y: 2021-22

	<ol> <li>Excellent 3. Very good</li> </ol>	<ol><li>Satisfa</li></ol>	ctory	1.	Not Sa	tisfactor
SI. No	Quality Parameter	EDC	STLD	S&S	RVSP	м-ш
1	Presentation of the Subject	24	L	2	4	1.0
2	Command over the Subject	. 3	2_	4	3	3
3	Quality of Teaching	2	Н	3	3	Н
4	Punctuality to attend classes	$L_1$	3	4	4	4
5	Completion of Syllabus on time	3	4	3	2	3
6	Management of the class / Discipline	1-1	2_	H	14	Н
7	Encouraging Doubts	3	ч	3	Н	3
8	Creation of interest	14	3	Ч	3	Ц
9	Attitude towards students	3	4	3	4	2_
10	Working out problems	H	.3	14	3	4

25% 75% 85% 85% 85% 85%

ELECTRONIC DEVICES AND CIRCUITS: Mr M VIJAY BHASKAR

SWITCHING THEORY AND LOGIC DESIGN: Mrs N SWAROOPA RANI

SIGNALS AND SYSTEMS: Dr P PRASANNA MURALI KRISHNA

RANDOAM VARIABLES AND STOCHASTIC PROCESSES: Mr. N.B.JILANI

MATHEMATICS-III : Mr A.SRINIVASA RAO

TRISHMA CHAITANYA INSTITUT OF TECHNOLOGY & SCIENCES Devarajonatty (Village)



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.L.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

# IV B.Tech (ECE - A) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	RS	DIP	CN	oc	ESS	ES
1	Presentation of the Subject	4	ч	3	3	Ч	3
2	Command over the Subject	ч	ч	ч	ч	3	Y
3	Quality of Teaching	M	ч	3	2	3	3
4	Punctuality to attend classes	ч	ü	2_	ч	ч	y
5	Completion of Syllabus on time	ч	3	9	3	4	,
6	Management of the class / Discipline	3	પ	ч	13	ч	4
7	Encouraging Doubts	બ	3	4	3	3	4
8	Creation of interest	3	ч	3	7	ч	3
9	Attitude towards students	લ	3	ч	Ч	3	4
10	Working out problems	a	U	ч	ч	ч	3

90 925 875 85 90 875

RADAR SYSTEMS: Mr. K. RANJITH KUMAR

DIGITAL IMAGE PROCESSING: Mr. B AJANTA REDDY

COMPUTER NETWORKS: Mr. S V PAVAN KUMAR

OPTICAL COMMUNICATIONS: Mr. S MARIYA BAU

ELECTRONIC SWITCHING SYSTEMS: Mr. G ULLESHI KUMAR

EMBEDDED SYSTEMS: Mr. V RAMA SUBBA REDDY

PRYNCIPAL

ARISHNA CHAITANYA INSTITUTE
OF TECHNOLOGY & SCIENCES

Devarajugattu (Village)

Peddaraveedo Mill, Prakasam Dt, A.P.



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.L.C.T.E., New Delbi, & Affidiated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

IV B.Tech (ECE - A) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	RS	DIP	CN	oc	ESS	ES
1	Presentation of the Subject	4	3	4	3	3	Ч
2	Command over the Subject	3	4	3	ч	4	3
3	Quality of Teaching	ч	3	ч	4	3	y
4	Punctuality to attend classes	Q	ч	ч	4	ч	3
5	Completion of Syllabus on time	3	ч	ч	3-	ч	3
6	Management of the class / Discipline	ч	3	ч	3	4	3
7	Encouraging Doubts	4	4	2	4	ч	N
8	Creation of interest	ч	4	3	52	3	3
9	Attitude towards students	9	ч	۲	ч	3	ч
10	Working out problems	ч	9	3	3	ч	_3
	JI.	0/07.	92.5	87.5	85	97.5	85

RADAR SYSTEMS: Mr. K. RANJITH KUMAR

DIGITAL IMAGE PROCESSING: Mr. B AJANTA REDDY

COMPUTER NETWORKS: Mr. S V PAVAN KUMAR

OPTICAL COMMUNICATIONS: Mr. S MARIYA BAU

ELECTRONIC SWITCHING SYSTEMS: Mr. G ULLESHI KUMAR

EMBEDDED SYSTEMS: Mr. V RAMA SUBBA REDDY

PRINCIPAL

IRISHNA CHAITANYA INSTITUTE

OF TECHNOLOGY & SCIENCES

Devarajugatiu (Village)

Peddarayeedu Mdi, Prakasam Dt, A.P.



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

## STUDENT FEED BACK FORM

# IV B.Tech (ECE - A) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	RS	DIP	CN	OC	ESS	ES
1	Presentation of the Subject	ч.	3	4	3	3	4
2	Command over the Subject	4	3	4	3	4	3
3	Quality of Teaching	4	4	4	4	7	4
4	Punctuality to attend classes	3	3	4	3	7	Ų
5	Completion of Syllabus on time	4	3.	4	7	L	4
6	Management of the class / Discipline	4	cı	3	3	4	3
7	Encouraging Doubts	ч	3	9	Q	4	4
8	Creation of interest	3	t <sub>q</sub>	2_	3	2	2
9	Attitude towards students	4	3	c	ų	3	4
10	Working out problems	3	4	27	4	3	4

RADAR SYSTEMS: Mr. K. RANJITH KUMAR

DIGITAL IMAGE PROCESSING: Mr. B AJANTA REDDY

COMPUTER NETWORKS: Mr. S V PAVAN KUMAR

OPTICAL COMMUNICATIONS: Mr. S MARIYA BAU

ELECTRONIC SWITCHING SYSTEMS: Mr. G ULLESHI KUMAR

EMBEDDED SYSTEMS: Mr. V RAMA SUBBA REDDY

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



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.L.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

# STUDENT FEED BACK FORM

IV B.Tech (ECE - A) - I Semester

4. Excellent 3. Very good 2. Satisfactory 1. Not Satisfactory

SI. No	Quality Parameter	RS	DIP	CN	ос	ESS	ES
1	Presentation of the Subject	4	3	4-	4	2_	4
2	Command over the Subject	3.	4-	3	4	4	4
3	Quality of Teaching	4-	2	4.	2	4-	2_
4	Punctuality to attend classes	3.	4	3	9-	4	4
5	Completion of Syllabus on time	4-	4	4	4	3	4
6	Management of the class / Discipline	3,	4	3	4	4	2-
7	Encouraging Doubts	4-	3	4	3	4	4
8	Creation of interest	2_	4	3	4	4	4
9	Attitude towards students	1	3	4	4	2_	3
10	Working out problems	2	4	2	3	3	4

27.5875 85 90 85 87.5

A.Y: 2021-22

RADAR SYSTEMS: Mr. K. RANJITH KUMAR

DIGITAL IMAGE PROCESSING: Mr. B AJANTA REDDY

COMPUTER NETWORKS: Mr. S V PAVAN KUMAR

OPTICAL COMMUNICATIONS: Mr. S MARIYA BAU

ELECTRONIC SWITCHING SYSTEMS: Mr. G ULLESHI KUMAR

EMBEDDED SYSTEMS: Mr. V RAMA SUBBA REDDY

PRINCIPAL
TRISHNA CHAITANYA INSTITUTE
OF TECHNOLOGY & SCIENCES
Devarujugantu (Village)

Peddaraveedu Mdl, Prakasain Ot A.



Devarajogattu (P.O), , Peddaravecdu (Mandal), Prakasam Dist. - 523 329. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

## STUDENT FEED BACK FORM

# IV B.Tech (ECE - A) - II Semester

4. Excellent 3. Very good 2. Satisfactory 1. Not Satisfactory

SI. No	Quality Parameter	ЕМІ	WSN	CMC	SC
1	Presentation of the Subject	4	4	3	3
2	Command over the Subject	4	3	C*	Ч
3	Quality of Teaching	4	ч	4	3
4	Punctuality to attend classes	3	9	3	4
5	Completion of Syllabus on time	. 4	U	4	3
6	Management of the class / Discipline		3	d	y
7	Encouraging Doubts	Ч	4	3	3
8	Creation of interest	3	ч	4	y
9	Attitude towards students	I G	Ч	3	**/
10	Working out problems	3	3	ц	4

925/ 925/ 90% 87.5%

A.Y: 2021-22

Electronic Measurements and Instrumentation: Mr. A PRASAD

Wireless sensors & Networks: Mrs. N SWARUPA RANI

Cellular & Mobile Communication: Mr. K RANJITH KUMAR

Satellite Communications: Mr. N B JILANI

PRINCIPAL

RISHNA CHAITANYA INSTITUTE

OF TECHNOLOGY & SCIENCES

Devarajugatte (Village)

Peddaraveedu Mdl, Prakasam Dt. 4 P.



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320.

(Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED)

(Sponsored by Anna Educational Society)

## STUDENT FEED BACK FORM

# IV B.Tech (ECE - A) - II Semester

4. Excellent 3. Very good 2. Satisfactory 1. Not Satisfactory

SI. No	Quality Parameter	EMI	WSN	СМС	SC
1	Presentation of the Subject	ы	ч	_3	Ц
2	Command over the Subject	Ч	3	ч	3
3	Quality of Teaching	Ч	3	3	4
4	Punctuality to attend classes	4	Н	4	Ч
5	Completion of Syllabus on time	3	3	_3	3
6	Management of the class / Discipline	3	Н	H	-1
7	Encouraging Doubts	Ц	4	3	4
8	Creation of interest	ч	ч	Ч	3
9	Attitude towards students	4	3	4	ч
10	Working out problems	3	4	3	н

925% 90% 875% 995%

A.Y: 2021-22

Electronic Measurements and Instrumentation: Mr. A PRASAD

Wireless sensors & Networks: Mrs. N SWARUPA RANI

Cellular & Mobile Communication: Mr. K RANJITH KUMAR

Satellite Communications: Mr. N B JILANI

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



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.L.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

## STUDENT FEED BACK FORM

# IV B.Tech (ECE - A) - II Semester

A.Y: 2021-22

	<ol> <li>Excellent 3. Very good 2.</li> </ol>	<ol><li>Satisfact</li></ol>	ory	1. 1	Not Satisfactor
SI. No	Quality Parameter	EMI	WSN	CMC	sc
4	Presentation of the Subject	c <sub>t</sub>	t <sub>t</sub>	4	3
2	Command over the Subject	4	3	4	4
3	Quality of Teaching	3.	4	4	4
4	Punctuality to attend classes	4	4	3	4
5	Completion of Syllabus on time	4	3	4	3
6	Management of the class / Discipline	3	3	4	3
7	Encouraging Doubts	4.	4	3	3
8	Creation of interest	3	3	Lf-	4
9	Attitude towards students	L	t <sub>t</sub>	3	3
10	Working out problems	4	4-	4	4

927. 917. 927. 917.

Electronic Measurements and Instrumentation: Mr. A PRASAD

Wireless sensors & Networks: Mrs. N SWARUPA RANI

Cellular & Mobile Communication: Mr. K RANJITH KUMAR

Satellite Communications: Mr. N B JILANI

CRISHMA CHARTANYA INSTITUTE OF TECHNOLOGY & SCIENCES Devarajugnitu (Village) Peddaraveedu Mdi, Prakasam Dt, A.P.



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

## STUDENT FEED BACK FORM

# IV B.Tech (ECE - A) - II Semester

4. Excellent 3. Very good 2. Satisfactory 1. Not Satisfactory

SI. No	Quality Parameter	EMI	WSN	СМС	SC
t.	Presentation of the Subject	4	3	4	3
2	Command over the Subject	4	4	4	4
3	Quality of Teaching	3	4	3	4
4	Punctuality to attend classes	3	3	4	3
5	Completion of Syllabus on time	4	4	3	4
6	Management of the class / Discipline	4	3	4	3
7	Encouraging Doubts	4	4	3	4
8	Creation of interest	4	3	Ч	4
9	Attitude towards students	4	ч	4	3
10	Working out problems	4	3	-3	4

951. 8751. 901. 901.

A.Y: 2021-22

Electronic Measurements and Instrumentation: Mr. A PRASAD

Wireless sensors & Networks: Mrs. N SWARUPA RANI

Cellular & Mobile Communication: Mr. K RANJITH KUMAR

Satellite Communications: Mr. N B JILANI

PRINCIPAL
TRISHNA CHAITAMYA INSTITUTE
OF TECHNOLOGY & SCIENCES
Devarajugattu (Village)
Faddaraverslu Mdl, Prakasani Dt, A.P.





Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

## STUDENT FEED BACK FORM

# IV B.Tech (ECE - A) - II Semester

A.Y: 2021-22

il.	Quality Parameter	EMI	WSN	CMC	SC
1	Presentation of the Subject	ч	4	3	eq
2	Command over the Subject	3	4	3	4
3	Quality of Teaching	ч	3	ч	3
4	Punctuality to attend classes	ч	ч	3	ч
5	Completion of Syllabus on time	4	3	ч	ч
6	Management of the class / Discipline	u	ч	3	3
7	Encouraging Doubts	ч	3	ч	ч
8	Creation of interest	3	4	3	3
9	Attitude towards students	٩	3	ч	3
10	Working out problems	M	ч	ч	ч

Electronic Measurements and Instrumentation: Mr. A PRASAD

Wireless sensors & Networks: Mrs. N SWARUPA RANI

Cellular & Mobile Communication: Mr. K RANJITH KUMAR

Satellite Communications: Mr. N B JILANI

PRINCIPAL
GRISHNA CHAITAN YA INSTITUTE
OF TECHNOLOGY & SCIENCES
Devarajugattu (Village)
Peddaraveedu Mdl, Prekasam Ot, A.P.



Devarajugattu (P.O), , Peddaraveedu (Mandal), Frakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

## STUDENT FEED BACK FORM

# II B.Tech (ECE - A) - II Semester

A.Y: 2021-22

SI. No	Quality Parameter	ECA	LCS	DICD	AC	мов	SOFT SKILLS
1	Presentation of the Subject	4	3	3	4	4	4
2	Command over the Subject	3	ц	4	2	4	2
3	Quality of Teaching	4	4	4	4	4	4
4	Punctuality to attend classes	3	3	3	4	3	3
5	Completion of Syllabus on time	L	4	4	3	4	3
6	Management of the class / Discipline	3	3	3	2_	2	Ч
7	Encouraging Doubts	4	2	4	4	3	4
8	Creation of interest	4.	4	2	2	Ц	3
9	Attitude towards students	4	2	4	3	_2	4
10	Working out problems	4	4	3	4	4	4

Electronic Circuit Analysis: Mr. VIJAYA BHASKER

Linear control Systems: Mr. A PRASAD

Digital IC Design: Mrs. SWARUPA RANI

Analog Communications: Mr.T.ASHOK REDDY

Management and Organizational Behavior: Mr. V.KARTHIK

Soft Skills: Mr. P.MANOHAR

P.F.INGIPAL

RISHNA CHAITANTA INSTITUTE

OF TECHNOLOGY & SCIENCES

Devarajugattu (Village)

"addaraveedu Mdi, Prakasam Dt, A.P.



Devarajugattu (P.O)., Peddaraveedu (Mandal), Prakasam Dist. - 523 320.

(Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED)

(Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

# II B. Tech (ECE - A) - II Semester

A.Y: 2021-22

SI. No	Quality Parameter	ECA	LCS	DICD	AC	мов	SOFT SKILLS
T.	Presentation of the Subject	4	3	4	3	4	3
2	Command over the Subject	3	14	3	4	3	4
3	Quality of Teaching	4	3	н	L	ч	>
4	Punctuality to attend classes	14	4	2.	4	3	4
5	Completion of Syllabus on time	14	2	ч	Ц	4	3
6	Management of the class / Discipline	2	4	4	3	3	4
7	Encouraging Doubts	L <sub>1</sub>	2	Ч	4	4	3
8	Creation of interest	h	4	4	3	3	Ч
9	Attitude towards students	3	2	1-1	Ц	4	3
10	Working out problems	3	Ly	2	H	3	4

Electronic Circuit Analysis: Mr. VIJAYA BHASKER

Linear control Systems: Mr. A PRASAD

Digital IC Design: Mrs. SWARUPA RANI

Analog Communications: Mr.T.ASHOK REDDY

Management and Organizational Behavior: Mr. V.KARTHIK

Soft Skills: Mr. P.MANOHAR

CRISHNA CHAITANYA INSTITUTE
OF TECHNOLOGY & SCIENCES
Devaraingaltu (VINAGE)

Devarajugattu (Village) Peddaravecdu Mdi, Prahazana Dt. A.P.



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.L.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

## STUDENT FEED BACK FORM

# II B.Tech (ECE - A) - II Semester

A.Y: 2021-22

	<ol> <li>Excellent 3. Very good 3.</li> </ol>	<ol><li>Satisfact</li></ol>	ory	1.	Not S	atisfact	ory
St. No	Quality Parameter	ECA	LCS	DICD	AC	мов	SOFT SKILLS
I	Presentation of the Subject	4	2	ч	4	Ч	4
2	Command over the Subject	3	e p	3	4	3	4
3	Quality of Teaching	u	3	ч	3	ч	ų
4	Punctuality to attend classes	પ	2	4	3	4	2_
5	Completion of Syllabus on time	4	ч	ч	ч	3	ų
6	Management of the class / Discipline	ч	3	ч	3	ч	ч
7	Encouraging Doubts	Ч	3	ч	3	2	3
8	Creation of interest	3	4	3	Э	ч	ч
9	Attitude towards students	4	3	ч	3	Ц	4
10	Working out problems	u	Ц	3.	ч	3	H

Electronic Circuit Analysis: Mr. VIJAYA BHASKER 95

Linear control Systems: Mr. A PRASAD

83.5

Digital IC Design: Mrs. SWARUPA RANI

2.60

Analog Communications: Mr.T.ASHOK REDDY 85

Management and Organizational Behavior: Mr. V.KARTHIK 89.5

Soft Skills: Mr. P.MANOHAR 92.5

> TRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES Devarajugatru (Village) Peddaraveedu Mdl, Prakasam Dt, A.P.



Devarajugattı (P.O), Peddaraveedu (Mandal), Prakasam Dist. - S23 320, (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

# II B.Tech (ECE - A) - II Semester

A.Y: 2021-22

	<ol> <li>Excellent 3. Very good 3.</li> </ol>	<ol><li>Satisfact</li></ol>	ory	1.	Not S	atisfact	sfactory	
SI. No	Quality Parameter	ECA	LCS	DICD	AC	мов	SOFT SKILLS	
Ţ	Presentation of the Subject	ч	¥	ч	3	Ц	3	
2	Command over the Subject	J.	н	H	3	Ц	ч	
3	Quality of Teaching	3	3	ч	4	3	ч	
4	Punctuality to attend classes	ч	ч	ч	2_	ч	ч	
5	Completion of Syllabus on time	3	2_	u	V	2_	U	
6	Management of the class / Discipline	4	3	14	3	14	3	
7	Encouraging Doubts	3	14	3	ч	મ	4	
8	Creation of interest	H	3	4	3	3	3	
9	Attitude towards students	ч	3	3	4	3	ч	
10	Working out problems	3	4	3	U	3	H	

901. 85% 926 " 259. 85%. 95%.

Electronic Circuit Analysis: Mr. VIJAYA BHASKER

Linear control Systems: Mr. A PRASAD

Digital IC Design: Mrs. SWARUPA RANI

Analog Communications: Mr.T.ASHOK REDDY

Management and Organizational Behavior: Mr. V.KARTHIK

Soft Skills: Mr. P.MANOHAR

PRINCIPAL

RISHNA CHAITANYA INSTITUTE
OF TECHNOLOGY & SCIENCES
Devarajunattu (Village)
Peddaraveedu Mdl, Prakasam Dt, A.P.



Devarajugattu (Post) , Peddaraveedu (Mandal), Prakasam Dist. - 523 320.

(Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada)

NAAC ACCREDITED INSTITUTION

# DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING 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:

- More practical sessions are included for better understanding of the subject. It is decided to continue personality development programmes and interview skills programme for the academic year 2021-22.
- Learning Management System through interactive activities which enables the mutual interaction between faculty and student was encouraged.
- Smart class rooms, Video conferencing etc was made effective by use of ICT.

Suggestions and remarks about curriculum are conveyed by Principal to the University through amending meetings in the University and it is made perfect to suit the students instead of mere gathering of information so that it can enhance the ability of the students to think innovatively.

PRINCIPAZ

KRISHNA CHAITANYA INSTITUTE

OF TECHNOLOGY & SCIENCES

DEVARAJUGATTU(Vill) 523 320

Peddaraveedu(fadi), Prakasam Dist.



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320.

(Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED)

(Sponsored by Anna Educational Society)

## STUDENT FEED BACK FORM

IV B.Tech (EEE) - II Semester

A.Y: 2021-22

<ol> <li>Excellent 3. Very good</li> </ol>	<ol><li>Sat</li></ol>	isfactor	y	<ol> <li>Not Satisfacto</li> </ol>
Quality Parameter	DCS	HVDC	EDS	FACTS
Presentation of the Subject	14	H	H	+1
Command over the Subject	44	14	н	H
Quality of Teaching	4	14	Н	H
Punctuality to attend classes	3	34	14	H
Completion of Syllabus on time	14	3	н	14
Management of the class / Discipline	Ч	4	3	14
Encouraging Doubts	L <sub>1</sub>	74		3
Creation of interest	H	н	)-\	Н
Attitude towards students	3	H	3	H
Working out problems	Н	н	Н	7-6
	Quality Parameter  Presentation of the Subject  Command over the Subject  Quality of Teaching  Punctuality to attend classes  Completion of Syllabus on time  Management of the class / Discipline  Encouraging Doubts  Creation of interest  Attitude towards students	Presentation of the Subject  Presentation of the Subject  Command over the Subject  Quality of Teaching  Punctuality to attend classes  Completion of Syllabus on time  Management of the class / Discipline  Encouraging Doubts  Creation of interest  Attitude towards students  Docs  Docs  H  Attitude towards students  Attitude 1	Presentation of the Subject  Presentation of the Subject  Command over the Subject  Quality of Teaching  Punctuality to attend classes  Completion of Syllabus on time  Management of the class / Discipline  Encouraging Doubts  Creation of interest  Attitude towards students  DCS  HVDC  HVDC  HVDC  HVDC  HVDC  HVDC  H  H  H  H  Attitude towards students  DCS  HVDC   Presentation of the Subject  Presentation of the Subject  Command over the Subject  Quality of Teaching  Punctuality to attend classes  Completion of Syllabus on time  Management of the class / Discipline  Encouraging Doubts  Creation of interest  Attitude towards students  DCS  HVDC  EDS  HVDC  EDS  HVDC  EDS  H  H  H  H  H  H  H  H  Attitude towards students	

42.FF 42.P . 12.FP 1.2P

Digital Control Systems : Mr MAHAMAD ABDUL ALI HAFIZ

HVDC Transmission: MrA BALA CHANDRA

Electrical Distribution Systems: Mr B. RAJU

Flexiable Alternating Current Transmission: Mr B SURESH

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



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320.
(Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

# STUDENT FEED BACK FORM

# II B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	4. Excellent 3. Very good 2  Quality Parameter	. Satisfactory	SOM-I	Not Satis	SG	не
1	Presentation of the Subject	La	3	ы		1
2	Command over the Subject	3	ч	3	3	4
3	Quality of Teaching	ч	3	4	3	_3 4
4	Punctuality to attend classes	3	4	3	21	
5	Completion of Syllabus on time	L	-3	L	3	3
6	Management of the class / Discipline	3	Ц	7	4	7
7	Encouraging Doubts	L	3	E		3
8	Creation of interest	4	3	14	3	<u> </u>
9	Attitude towards students	ц	3	L <sub>1</sub>	. L)	_4 3
10	Working out problems	3	ч	ц	7	L

Mathematics-III(Vector Calculus, Transforms and PDE): Mr.A.V.SRINIVASA RAO

Strength of Materials-I: Mr.G.VENKATESWARLU

Fluid Mechanics: Mr.V.PRANAY KUMAR

Surveying and Geomatrics: Mr. Y.KASEEWARA REDDY

Highway Engineering: Mr.SMD.ARREFUDDIN

ijĮ

KONTONIA DARAT MA DESTRUTE ON TELHANDIA DA 900 020 201 DESCRIBATIONA DA 900 020 201 POCADARESTA DA ANTARESTA DA



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

# STUDENT FEED BACK FORM

# II B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	м-ш	SOM-I	Not Satis:	SG	HE
1	Presentation of the Subject	4	3	~	1	1-1
2	Command over the Subject	4		2		24
3	Quality of Teaching	4	3	4	3	7
4	Punctuality to attend classes	73	Н	2	-3	10.2
5	Completion of Syllabus on time	2	3	1.		-4
б	Management of the class / Discipline	4	7	3	_2	_3_
7	Encouraging Doubts	3	ч	2	74	2
8	Creation of interest	2	3	4	2	3
9	Attitude towards students	4	7)	3	4	2
10	Working out problems	3	ч	7	2	3

Mathematics-III(Vector Calculus, Transforms and PDE): Mr.A.V.SRINIVASA RAO

Strength of Materials-I: Mr.G.VENKATESWARLU

Fluid Mechanics: Mr.V.PRANAY KUMAR

Surveying and Geomatrics: Mr. Y.KASEEWARA REDDY

Highway Engineering: Mr.SMD.ARREFUDDIN

\*

KRISHNA CHAITA INA INSTITUTE OF TECHNOLOGY & SCIENCES DEVARADUE TITU (III) 523 320 Pedduravendu (IIII), Prokessom Dist.



Devarajugattu (P.O), , Peddaraveedu (Mandai), Prakasam Dist. - 523 320.

(Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED)

(Sponsored by Anna Educational Society)

## STUDENT FEED BACK FORM

# II B.Tech (CIVIL) - I Semester

A.Y: 2021-22

Quality Parameter	м-ш	SOM-I	FM	SG	HE
Presentation of the Subject	_ 4	3	ч	7	2
Command over the Subject	3	и	2	1/52	Ч
Quality of Teaching	-4			- 85	3
Punctuality to attend classes		2			3
Completion of Syllabus on time		3	7	V	ч
Management of the class / Discipline	2	- 3	14		3
Encouraging Doubts		7-	2	treat	4
Creation of interest	Ja	3	7	14	- 4
Attitude towards students	2	. 4	-3	7	4
Working out problems	~3	4	3		Lis.
	Presentation of the Subject  Command over the Subject  Quality of Teaching  Punctuality to attend classes  Completion of Syllabus on time  Management of the class / Discipline  Encouraging Doubts  Creation of interest  Attitude towards students	Presentation of the Subject  Command over the Subject  Quality of Teaching  Punctuality to attend classes  Completion of Syllabus on time  Management of the class / Discipline  Encouraging Doubts  Creation of interest  Attitude towards students  Working out problems	Presentation of the Subject  Command over the Subject  Quality of Teaching  Punctuality to attend classes  Completion of Syllabus on time  Management of the class / Discipline  Encouraging Doubts  Creation of interest  Attitude towards students  Working out problems	Presentation of the Subject  Command over the Subject  Quality of Teaching  Punctuality to attend classes  Completion of Syllabus on time  Management of the class / Discipline  Encouraging Doubts  Creation of interest  Attitude towards students  Working out problems	Presentation of the Subject  Command over the Subject  Quality of Teaching  Punctuality to attend classes  Completion of Syllabus on time  Management of the class / Discipline  Encouraging Doubts  Creation of interest  Attitude towards students  Presentation of the Subject  4 3 4 2 3  4 2 3  Attitude towards students  Presentation of the Subject  4 3 2 4  3 2 4  Attitude towards students  Presentation of the Subject  4 3 2 4  3 2 4  Attitude towards students  Presentation of the Subject  4 3 2 4  3 2 3  Attitude towards students

Mathematics-III(Vector Calculus, Transforms and PDE): Mr.A.V.SRINIVASA RAO

Strength of Materials-I; Mr.G.VENKATESWARLU

Fluid Mechanics: Mr.V.PRANAY KUMAR

Surveying and Geomatrics: Mr. Y.KASEEWARA REDDY

Highway Engineering: Mr.SMD.ARREFUDDIN

:

KRESHMA DI LEGARE HISTORIA GETEL MAGLOS I A EGENGER DEVARATUDAT DI VIII) 523 320 Peddatavesdo(Mai), Frakoza - Jiak



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

# II B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	M-III	SOM-I	FM	SG	HE
1	Presentation of the Subject	ч	3	2	14	3
2	Command over the Subject	2	Ly	7	7	u
3	Quality of Teaching	3	2	ч	3	7
4	Punctuality to attend classes	L	3	2	14	- ALI
5	Completion of Syllabus on time	3	И	3	ч	7
6	Management of the class / Discipline	-3	4	H	3	L
7	Encouraging Doubts	4	3	2	3	Li
8	Creation of interest	3	2	21	-4	2
9	Attitude towards students	4	3	3	2	9
10	Working out problems	3	4	-7	2	ч

Mathematics-III(Vector Calculus, Transforms and PDE): Mr.A.V.SRINIVASA RAO

Strength of Materials-I: Mr.G. VENKATESWARLU

Fluid Mechanics: Mr.V.PRANAY KUMAR

÷

Surveying and Geomatrics: Mr. Y.KASEEWARA REDDY

Highway Engineering: Mr.SMD.ARREFUDDIN

PRINCIPAL MRISHNA CHAITANYA MISTRUTI OF TECHNOLOGY & COLENCES DEVARAJUGATTIOVIII) 523 324 Podesto resoughtly Colesson Clar



:

# KRISHNACHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320.

(Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED)

(Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

# II B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	м-ш	SOM-I	FM	SG	HE
1	Presentation of the Subject	ч	)	ч	3	7
2	Command over the Subject	12_	3	ч	3	ч
3	Quality of Teaching	ų	3	ч	ч	5
4	Punctuality to attend classes	2	ч	2	U	3
5	Completion of Syllabus on time		3	2	3	2
6	Management of the class / Discipline	q	2	y	2	e)
7	Encouraging Doubts	3	4	3	q	2
8	Creation of interest	Ĺ	3	2_	3	2_
9	Attitude towards students	7	2	-31	2	3
10	Working out problems	_3	4	3	4	4
		27.5 %	711.5%	No 5 1/2	80%	. 71

Mathematics-III(Vector Calculus, Transforms and PDE): Mr.A.V.SRINIVASA RAO

Strength of Materials-I: Mr.G.VENKATESWARLU

Fluid Mechanics: Mr.V.PRANAY KUMAR

Surveying and Geomatrics: Mr. Y.KASEEWARA REDDY

Highway Engineering: Mr.SMD.ARREFUDDIN

KRISHNA CHAITALE LEE VILLES
OF TECHNOLOGY & M. LOUES
DEVARAJUGATI UVILLES
Peddaravesdu(Mai), Fransam (1)



:

# KRISHNACHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320.

(Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED)

(Sponsored by Anna Educational Society)

# STUDENT FEED BACK FORM

# II B. Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	м-ш	SOM-I	Not Satis	SG	HE
1	Presentation of the Subject	L	7	3	14	7
2	Command over the Subject	. 7	4	3	2	L
3	Quality of Teaching	3	2	Ц	3	2
4	Punctuality to attend classes	4	-3	2.	4	3
5	Completion of Syllabus on time	7	L	57	5	u
6	Management of the class / Discipline	7	ц	ı	2	3
7	Encouraging Doubts	- J	1	7.	7	Į,
8	Creation of interest	ч	3	2	14	7
9	Attitude towards students	2	L	73	2	ч
10	Working out problems	3	*2	24	7	2

Mathematics-III(Vector Calculus, Transforms and PDE): Mr.A.V.SRINIVASA RAO

Strength of Materials-I: Mr.G.VENKATESWARLU

Fluid Mechanics: Mr.V.PRANAY KUMAR

Surveying and Geomatrics: Mr. Y.KASEEWARA REDDY

Highway Engineering: Mr.SMD.ARREFUDDIN

PRINCIPAL MENTALE PRINCIPAL OF TECHNOLOGY & SCIENCES DEVARAJUGATINICAN PRINCIPAL SCIENCES PERCHANGEMENT DEL



\*

#### KRISHNACHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

# II B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	M-III	SOM-I	FM	SG	HE
1	Presentation of the Subject	2	3	4	2	3
2	Command over the Subject	ч	7	3	4	7
3	Quality of Teaching	3	4	- 2	3	4
4	Punctuality to attend classes	3	2	4	2	7
5	Completion of Syllabus on time	4	7	3	4	7
6	Management of the class / Discipline	3	4	3	3	14
7	Encouraging Doubts	2	3	н	2	-3
8	Creation of interest	4	2	75	ч	9
9	Attitude towards students	-3	4	2	.2.	14
10	Working out problems	7	3	h	-	27

Mathematics-III(Vector Calculus, Transforms and PDE): Mr.A.V.SRINIVASA RAO

Strength of Materials-I: Mr.G.VENKATESWARLU

Fluid Mechanics: Mr.V.PRANAY KUMAR

Surveying and Geomatrics: Mr. Y.KASEEWARA REDDY

Highway Engineering: Mr.SMD.ARREFUDDIN

PRINCIPAL

KRISHNA CHARDLUYA RIGHTIVIE

OF TECHNOLOGY & CHARDES

DEVARAJUNAT TU (VC)) SEE ES

Peddaraverdujidaj, Prasesso (vo.)



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

## STUDENT FEED BACK FORM

# II B. Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	М-Ш	SOM-I	FM	SG	HE
ã	Presentation of the Subject	L	-4	.3	4	2
2	Command over the Subject	ч	3	7	7	24
3	Quality of Teaching	4	3	Н	3	2
4	Punctuality to attend classes	-4	3	Ч	3	ч
5	Completion of Syllabus on time	3	2	4	7	2.
6	Management of the class / Discipline	4	3	2	Ly	2
7	Encouraging Doubts	3	ч	92	3	ч
8	Creation of interest	2	3	4	7	3
9	Attitude towards students	ц	9	3	4	7
10	Working out problems	3	- L	~2	3	4

Mathematics-III(Vector Calculus, Transforms and PDE): Mr.A.V.SRINIVASA RAO

Strength of Materials-I: Mr.G.VENKATESWARLU

Fluid Mechanics: Mr.V.PRANAY KUMAR

Surveying and Geomatrics: Mr. Y.KASEEWARA REDDY

Highway Engineering: Mr.SMD.ARREFUDDIN

KRISHNA CRAIFAITYA MATIFUTE OF TECHNOLOGY & ECIENCES DEVARAJUSATTU(VRI) 523 320

Peddarsvendo(MSI), Prakmoam Plist-



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320.

(Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED)

(Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

# II B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	м-ш	SOM-I	FM	SG	HE
1	Presentation of the Subject	3	2	3	2,	H
2	Command over the Subject	.3	4	3	4	-3
3	Quality of Teaching	ц	2	Ц	-3	4
4	Punctuality to attend classes	3	2	1	ч	3
5	Completion of Syllabus on time	4	4	3	2	3
6	Management of the class / Discipline	Ч	н	3	2	14
7	Encouraging Doubts	3	14	3	2	25
8	Creation of interest	3	Н	3	2	14
9	Attitude towards students	ч	Н	3	2	3
10	Working out problems	3	4	3	2	4

Mathematics-III(Vector Calculus, Transforms and PDE): Mr.A.V.SRINIVASA RAO

Strength of Materials-I: Mr.G.VENKATESWARLU

Fluid Mechanics: Mr.V.PRANAY KUMAR

Surveying and Geomatrics: Mr. Y.KASEEWARA REDDY

Highway Engineering: Mr.SMD.ARREFUDDIN

;

KRISHMA CHAITÄIGIA INSTITUTE OF TECHROLOGY & SCIENCES DEVARAJUGATTU(VIII) 523 320 Peddarayscala(Alii), Prakasam Cis)



.

# KRISHNACHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320.

(Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED)

(Sponsored by Anna Educational Society)

# STUDENT FEED BACK FORM

# II B. Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	м-ш	SOM-I	Not Satis FM	SG	HE
1	Presentation of the Subject	4	3	h	3	ц
2	Command over the Subject	14	73	2	4	3
3	Quality of Teaching	2	7.	7,	3	ч
4	Punctuality to attend classes	L	3	2	34	2
5	Completion of Syllabus on time	3	ч	-7,	Ly	2
6	Management of the class / Discipline	24	L	4	7	
7	Encouraging Doubts	L	3	-3	L	_ Lq
8	Creation of interest	3	3	2.	7	u
9	Attitude towards students	3	Ч	14	2	4
10	Working out problems	2	3	Н	2	ì
		92.5%	80%	20%	Sb7	373

Mathematics-III(Vector Calculus, Transforms and PDE): Mr.A.V.SRINIVASA RAO

Strength of Materials-I: Mr.G.VENKATESWARLU

Fluid Mechanics: Mr.V.PRANAY KUMAR

Surveying and Geomatrics: Mr. Y.KASEEWARA REDDY

Highway Engineering: Mr.SMD.ARREFUDDIN

KRISHNA CHANGE & DETERMINES OF TECHNOLOGY & COLUMNS DEVARAJUS/COLIVIN) \$23 320 Peddwaverdu[MeD, Prikasam Clei



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

# STUDENT FEED BACK FORM

# II B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SL No	4. Excellent 3. Very good 2.  Quality Parameter	Satisfactory M-III	SOM-I	Not Satis FM	SG	HE
1	Presentation of the Subject	2	3	24	>	
2	Command over the Subject	44	2	3	4	3
3	Quality of Teaching	3	4		2	1.
4	Punctuality to attend classes	2	7	2		4
5	Completion of Syllabus on time	Н	2	4	14	3
6	Management of the class / Discipline	*3		7		
7	Encouraging Doubts	-2	3	L	-3	Ч
8	Creation of interest	4	2	- 3	2. Li	3
9	Attitude towards students	3	14	7	75	1,
10	Working out problems	2	7	7	3	1.

Mathematics-III(Vector Calculus, Transforms and PDE): Mr.A.V.SRINIVASA RAO

Strength of Materials-I: Mr.G.VENKATESWARLU

Fluid Mechanics: Mr.V.PRANAY KUMAR

.

Surveying and Geomatrics: Mr. Y.KASEEWARA REDDY

Highway Engineering: Mr.SMD.ARREFUDDIN

RRISHMA SHAITMAYA DENTINA OF THE MINDLOGY & SCIENCES DEVATAJUGATTURAN 523 320 Peddirey redulate), Prakasam Dist.



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kukinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

# STUDENT FEED BACK FORM

# II B. Tech (CIVIL) - 1 Semester

A.Y: 2021-22

SI. No	Quality Parameter	м-ш	SOM-I	Not Satist	SG	HE
1	Presentation of the Subject	2	3	2	7	2
2	Command over the Subject	2	3	Ч	7	3
3	Quality of Teaching	Ч	2	3	4	7
4	Punctuality to attend classes	3	ы	2	3	14
5	Completion of Syllabus on time	2	3	14	2	3
6	Management of the class / Discipline	h	7	3	24	
7	Encouraging Doubts	3_	4	2	-4	7
8	Creation of interest	ì	2.	3	4	1
9	Attitude towards students	2	3	4	-	3
10	Working out problems	14	7	3	u	9

Mathematics-III(Vector Calculus, Transforms and PDE): Mr.A.V.SRINIVASA RAO

Strength of Materials-I: Mr.G.VENKATESWARLU

Fluid Mechanics; Mr.V.PRANAY KUMAR

.

Surveying and Geomatrics: Mr. Y.KASEEWARA REDDY

Highway Engineering: Mr.SMD.ARREFUDDIN

PACIFIE A KRISHMA CHATTAINA PARTTUTS OF TECHNOLOGY & SCIENCES DEVARABLES ATTU(VIII) 523 320 Peditaraveututate). Prekesam Eist.



:

# KRISHNACHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

# STUDENT FEED BACK FORM

# II B. Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	м-ш	SOM-I	Not Satis	SG	HE
1	Presentation of the Subject	ч	~	7	ц	3
2	Command over the Subject	7	21	3	2	Ч
3	Quality of Teaching	3	2	Ц	7	>
4	Punctuality to attend classes	Ч	3	2	ч	3
5	Completion of Syllabus on time	2	4	3	2	Ч
6	Management of the class / Discipline	3	u	2	3	2
7	Encouraging Doubts	3	4	7	4	2
8	Creation of interest	ц	3	L	3	7
9	Attitude towards students	~3,	4	3	2	3
10	Working out problems	ц	3	24	3	J

80% 97-1% ATh 71% 90%

Mathematics-III(Vector Calculus, Transforms and PDE): Mr.A.V.SRINIVASA RAO

Strength of Materials-I: Mr.G.VENKATESWARLU

Fluid Mechanics: Mr.V.PRANAY KUMAR

Surveying and Geomatrics: Mr. Y.KASEEWARA REDDY

Highway Engineering: Mr.SMD.ARREFUDDIN

NRISHMA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES DEVARAJUCICTU(VIII) 523 320 Peddarevesti(MG), Prakasan Dist.



:

# KRISHNACHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasum Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

### STUDENT FEED BACK FORM

### II B. Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	M-III	SOM-1	Not Satist	SG	HE
1	Presentation of the Subject	1	2	3	4	2
2	Command over the Subject	71	ч	2	-3	ч
3	Quality of Teaching	2	3	4	2	3
4	Punctuality to attend classes	ч	73,	4	3	ч
5	Completion of Syllabus on time	3	ц	3	Ц	3
6	Management of the class / Discipline	4	3	ч	3	Li
7	Encouraging Doubts	3	Ч	-3	L	3
8	Creation of interest	4	-3	ч	3	и
9	Attitude towards students	3	ч	3	4	3
10	Working out problems	ч	2	14	3	L

Mathematics-III(Vector Calculus, Transforms and PDE): Mr.A.V.SRINIVASA RAO

Strength of Materials-I; Mr.G.VENKATESWARLU

Fluid Mechanics: Mr.V.PRANAY KUMAR

Surveying and Geomatrics: Mr. Y.KASEEWARA REDDY

Highway Engineering: Mr.SMD.ARREFUDDIN

PARTICIFAL INSTITUTE OF TRICKEN CHARLES AS SOLENCES DEVARALUS AS STREET DUT. Frederavoeso(MAI), Prokasam Dut.



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

### II B.Tech (CIVIL) - I Semester

A.Y: 2021-22

Sl. No	Quality Parameter	M-III	SOM-I	FM	SG	HE
1	Presentation of the Subject	3	4	3	4	3
2	Command over the Subject	ч	3	4	~7	ч
3	Quality of Teaching	3	Ч	2	ч	3
4	Punctuality to attend classes	ч.	-3	1	N	Ц
5	Completion of Syllabus on time	3	Lı	~	4	3
6	Management of the class / Discipline	ц	-3	L	3	4
7	Encouraging Doubts	3	1-1	3	14	3
8	Creation of interest	4	7	3	ч	7
9	Attitude towards students	3	4	2	3	и
10	Working out problems	1 2	3	ч	2	3
	v. ————————————————————————————————————	32-17	85%	87.5%		824

Mathematics-III(Vector Calculus, Transforms and PDE): Mr.A.V.SRINIVASA RAO

Strength of Materials-I: Mr.G.VENKATESWARLU

Fluid Mechanics: Mr.V.PRANAY KUMAR

Surveying and Geomatrics: Mr. Y.KASEEWARA REDDY

Highway Engineering: Mr.SMD.ARREFUDDIN

MRISHNA CHATTALYA MISTITATE OF TECHNOLOGY & SOUNCES DEVARAJUGATTUPIN 523 320 Peddaravecdu(MdI), Prakasam Dist.



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320.

(Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED)

(Sponsored by Anna Educational Society)

### STUDENT FEED BACK FORM

### II B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	м-ш	SOM-I	FM	SG	HE
1	Presentation of the Subject	-2	3	ч	2	3
2	Command over the Subject	24	2	3	24	2
3	Quality of Teaching	3	L	7	'3	Ы
4	Punctuality to attend classes	7	-3	2-1	2	3
5	Completion of Syllabus on time	ч	2	3	100	2
6	Management of the class / Discipline	-3	L	2	2	Н
7	Encouraging Doubts	٦	4	2	3	u
8	Creation of interest	3	2.	14	3	2
9	Attitude towards students	4	7	3	H	7.
10	Working out problems	~~	14	?	3	H

Mathematics-III(Vector Calculus, Transforms and PDE): Mr.A.V.SRINIVASA RAO

Strength of Materials-I: Mr.G.VENKATESWARLU

Fluid Mechanics: Mr.V.PRANAY KUMAR

Surveying and Geomatrics: Mr. Y.KASEEWARA REDDY

Highway Engineering: Mr.SMD.ARREFUDDIN

PRINCIPAL
KRISHNA GHARIAGIA INSTITUTE
OF TECHNOLOGY & SCIENCES
DEVARAJUSATILUTIN 523 320
Poddaraveodu(IIIdl), Prakesam Dist.



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 326. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

### II B.Tech (CIVIL) - I Semester

A.Y: 2021-22

evi	4. Excellent 3. Very good 2	. Satisfactory	1	Not Satisf	actory	
SL No	Quality Parameter	м-ш	SOM-I	FM	SG	HE
1	Presentation of the Subject	Ч	3	2	ч	3
2	Command over the Subject	7	3,	Ų	7	3
3	Quality of Teaching	31	7.	4	3	2
4	Punctuality to attend classes	4	3	2	4	75,
5	Completion of Syllabus on time	2	4	3	7	2,
6	Management of the class / Discipline	*3	2	4	3	7
7	Encouraging Doubts	4	3	2	3	7
8	Creation of interest	ч	3	ч	7	1-1
9	Attitude towards students	H	3	2,	24	3
10	Working out problems	-2	2	3	15	L

82-54 70% 70% 70% 775% 75%

Mathematics-III(Vector Calculus, Transforms and PDE): Mr.A.V.SRINIVASA RAO

Strength of Materials-I: Mr.G.VENKATESWARLU

Fluid Mechanics: Mr.V.PRANAY KUMAR

Surveying and Geomatrics: Mr. Y.KASEEWARA REDDY

Highway Engineering: Mr.SMD.ARREFUDDIN

PRINCIPAL

KRISHNA CHATTANYA HISTITUTE
OF TECHNOLINIY & SCIENCES
DEVARAJUSATTUVIN) 623 &&
Peddaravectuled, Prakesam Dai



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

### II B.Tech (CIVIL) - I Semester

A.V: 2021-22

SI. No	Quality Parameter	м-ш	SOM-I	FM	SG	HE
1	Presentation of the Subject	2	٦,	24	3	2.
2	Command over the Subject	14	11	~	9	и
3	Quality of Teaching	3	3	3	3	3
4	Punctuality to attend classes	"4"	Ц	ч	4	h
5	Completion of Syllabus on time	3	4	3	7	3
6	Management of the class / Discipline	2	2	7	u	La
7	Encouraging Doubts	ч	3	ч	3	2
8	Creation of interest	3	ч	7	3	4
9	Attitude towards students	2	3	14	2	-
10	Working out problems	1.	7	L	3	9

27. 72-5% BJ7. 725% 23.5%

Mathematics-III(Vector Calculus, Transforms and PDE): Mr.A.V.SRINIVASA RAO

Strength of Materials-I: Mr.G.VENKATESWARLU

Fluid Mechanics: Mr.V.PRANAY KUMAR

Surveying and Geomatrics: Mr. Y.KASEEWARA REDDY

Highway Engineering: Mr.SMD.ARREFUDDIN

PRINCIPAL
KRISHNA GHALARYA HATTIUTE
OF TECHNICION & SCIENCES
DEVARARIEATUGVIII) 523 820
Publikarena (Ed), Prokesan List



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasum Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

### II B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SL No	Quality Parameter	м-ш	SOM-I	FM	SG	HE
1	Presentation of the Subject	ч	.3	2	4	3
2	Command over the Subject	2,	4	3	-7	3
3	Quality of Teaching	L	3	3	4	2
4	Punctuality to attend classes	2-	u	. 2	3	u
5	Completion of Syllabus on time	-3	4	Ч	3	3
6	Management of the class / Discipline	14	u	3	14	3
7	Encouraging Doubts	3	3	4	3	-2
8	Creation of interest	2	- 3	24	3	7
9	Attitude towards students	Ч	4	-3	2	Ц
10	Working out problems	-14	127	4	74	4
		80%	90%	86%	80%	77-5

Mathematics-III(Vector Calculus, Transforms and PDE): Mr.A.V.SRINIVASA RAO

Strength of Materials-I: Mr.G.VENKATESWARLU

Fluid Mechanics: Mr.V.PRANAY KUMAR

Surveying and Geomatrics: Mr. Y.KASEEWARA REDDY

Highway Engineering: Mr.SMD.ARREFUDDIN

PRINCIPAL

KRISHNA CHAN THEA TESTETTE

OF TECHNIAL CONTRACTOR

BEVARALUSER THAT IN THE SERVICE

PEDGAROVES AND THE



.

### KRISHNACHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsoced by Anna Educational Society)

### STUDENT FEED BACK FORM

### II B. Tech (CIVIL) - I Semester

A.Y: 2021-22

SI.	ATT	. Satisfactory	1	Not Sati	Stactory	1
No	Quality Parameter	м-ш	SOM-I	FM	SG	HE
1	Presentation of the Subject	3	دم	3	2	1
2	Command over the Subject	2	3	2	3	Ţ
3	Quality of Teaching	2_	3	Y	4	3
4	Punctuality to attend classes	9	2	3	2	3
5	Completion of Syllabus on time	3	2	3	4	3
6	Management of the class / Discipline	3	2.	1	2	3
7	Encouraging Doubts	4	3	2	2	3
8	Creation of interest	3	3	4	3	2_
9	Attitude towards students	2	3	ų	3	,
10	Working out problems	2	2.	3	4	4

65% 69-5% 92-5% 92-5% 60%

Mathematics-III(Vector Calculus, Transforms and PDE): Mr.A.V.SRINIVASA RAO

Strength of Materials-I: Mr.G.VENKATESWARLU

Fluid Mechanics: Mr.V.PRANAY KUMAR

Surveying and Geomatries: Mr. Y.KASEEWARA REDDY

Highway Engineering: Mr.SMD.ARREFUDDIN



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakosam Dist. - 523 320.

(Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED)

(Sponsored by Anna Educational Society)

### STUDENT FEED BACK FORM

### II B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	м-ш	SOM-I	Not Satis	SG	HE
1	Presentation of the Subject	3	2	3	2	3
2	Command over the Subject	4	3	2	2	2
3	Quality of Teaching	3.	ч	3	2	1
4	Punctuality to attend classes	2	3	2	2	t
5	Completion of Syllabus on time	3	2	4	3	2_
6	Management of the class / Discipline	2	Ц	3	3	2.
7	Encouraging Doubts	3	4	3	2	3
8	Creation of interest	4	3	2	3	2_
9	Attitude towards students	2_	3	2	4	3
10	Working out problems	2	3	2	4	3.
		70%	35%	65%	69.5%	52-1

Mathematics-III(Vector Calculus, Transforms and PDE): Mr.A.V.SRINIVASA RAO

Strength of Materials-1: Mr.G.VENKATESWARLU

Fluid Mechanics: Mr.V.PRANAY KUMAR

Surveying and Geomatrics: Mr. Y.KASEEWARA REDDY

Highway Engineering: Mr.SMD.ARREFUDDIN

•

KRISHNA CILATE TO A COMPANIA SEA SEA PERSON THE PROPERTY OF T



\*

### KRISHNACHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

### STUDENT FEED BACK FORM

### II B.Tech (CIVIL) - I Semester

A.Y: 2021-22

St. No	Quality Parameter	M-III	SOM-I	Not Sati	SG	не
1	Presentation of the Subject	3	2	3	2_	4
2	Command over the Subject	4	3	2.	3	2
3	Quality of Teaching	3	2	3	2	3
4	Punctuality to attend classes	G	3	2	t	2
5	Completion of Syllabus on time	_3	2	2	3	4
6	Management of the class / Discipline	3	2	3	4	2
7	Encouraging Doubts	3	2	3	2	ť.
8	Creation of interest	3	4	3	2.	2
9	Attitude towards students	3	2_	2	3	2
10	Working out problems	3	2	1	2	3,

80% 65% 60% 60% 62.5%

Mathematics-III(Vector Calculus, Transforms and PDE): Mr.A.V.SRINIVASA RAO

Strength of Materials-I: Mr.G.VENKATESWARLU

Fluid Mechanics: Mr.V.PRANAY KUMAR

Surveying and Geomatrics: Mr. Y.KASEEWARA REDDY

Highway Engineering: Mr.SMD.ARREFUDDIN

PRINCIPAL PROTECTIONS OF TECHNICAL PROJECT TO SEA 320 DEVAS Posidina VERNAL PROJECTION TO SEA 320 POSIDINA V



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

### II B.Tech (CIVIL) - I Semester

A.Y: 2021-22

	4. Excellent 3. Very good 2	. Satisfactory	1.	Not Sati	sfactory	
SL No	Quality Parameter	М-Ш	SOM-I	FM	SG	HE
1	Presentation of the Subject	Ly	3	2	3	2_
2	Command over the Subject	2	3	2	2	2
3	Quality of Teaching	3	2	4	3	2_
4	Punctuality to attend classes	2	LF	3	2	2
5	Completion of Syllabus on time	3	L	2	3	2_
6	Management of the class / Discipline	3	2	3	4	3
7	Encouraging Doubts	2	3	2	3	2_
8	Creation of interest	3	4	2.	3	2
9	Attitude towards students	2_	LP.	2	2	W
10	Working out problems	3	4	2_	3	2 ,
		Co etc	50 000	(Ca) -11	- 24	

67.5% 82-5% 62-5% 70% 50%

Mathematics-III(Vector Calculus, Transforms and PDE): Mr.A.V.SRINIVASA RAO

Strength of Materials-I: Mr.G.VENKATESWARLU

Fluid Mechanics: Mr.V.PRANAY KUMAR

2

Surveying and Geomatrics: Mr. Y.KASEEWARA REDDY

Highway Engineering: Mr.SMD.ARREFUDDIN

KRISHNA CHARLAITA HOTTOTES
OF TECHNOLOGY ALLOSTOLS
DEVARABLO TELEPRIN 523 320
Peddaraveed (Mdi), Processon Dist.



:

#### KRISHNACHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

Devarajugattu (P.O), , Poddaraveedu (Mandal), Prakasam Dist. - 523 320.

(Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED)

(Spansored by Anna Educational Society)

#### STUDENT FEED BACK FORM

### II B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	м-ні	SOM-I	FM	SG	HE
1	Presentation of the Subject	4	3	4	3	4
2	Command over the Subject	4	-3	Ly	3	4
3	Quality of Teaching	3	L <sub>f</sub>	4	4	4
4	Punctuality to attend classes	4	Ly	3	4	4
5	Completion of Syllabus on time	4	3	4	4	4
6	Management of the class / Discipline	3	2	3	4	4
7	Encouraging Doubts	t <sub>p</sub>	Ĺp	3	3	4
8	Creation of interest	4	4	3	3	4
9	Attitude towards students	4	4	4	3	4
10	Working out problems	3	Lt	4	3	4
		92.5%	87.5%	90%	85%	100%

Mathematics-III(Vector Calculus, Transforms and PDE): Mr.A.V.SRINIVASA RAO

Strength of Materials-I: Mr.G.VENKATESWARLU

Fluid Mechanics: Mr.V.PRANAY KUMAR

Surveying and Geomatrics: Mr. Y.KASEEWARA REDDY

Highway Engineering: Mr.SMD.ARREFUDDIN



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320.

(Approved by A.I.C.T.E., New Delbi, & Affiliated to JNTUK, Kakimada, NAAC ACCREDIATED)

(Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

### III B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI.	Onelite Personnel	26.7	22.2		ot Satisf		1000000
No	Quality Parameter	SA	CT	WRE-I	EE-II	CTM	wwr
1	Presentation of the Subject	3	3	3		4	13
2	Command over the Subject	3	2	3	3	24	1
3	Quality of Teaching	ly.	3	3	4	-4	7
4	Punctuality to attend classes	L	2	ų	4	4	4
5	Completion of Syllabus on time	3	4	4	2	-3	3
6	Management of the class / Discipline	7	3	4	1	Ĩ	1
7	Encouraging Doubts	Ц	S	3	4	4	3
8	Creation of interest	4	4	3	3	3	4
9	Attitude towards students	.3	3	4	3	4	4
10	Working out problems	4	2	4	3	3	3

Structural Analysis: Mr.SK.AYUBBASHA

Concrete Technology: Mr.K.RAMUDU

Water Resources Engineering -I: Dr.E.NEELA PRIYA

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Construction Technology&Management: Mr.K.RAMUDU

Waste Water Treatment: Mr. Y.KASEEWARA REDDY

PRINCIPAL DISTILLUI DE VARIABILIA DE VARIABILIA DE LA DESCRIPCIÓ DE VARIABILIA DE LA DECRIPCIÓ DE LA DECRIPCIO



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320.

(Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED)

(Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

### III B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	SA	CT	WRE-I	ee-II	CTM	wwr
1	Presentation of the Subject	27	3	-7	7	4	4
2	Command over the Subject	Н	3	ч	2	-3	3
3	Quality of Teaching	Li	3	2	4	h	3
4	Punctuality to attend classes	4	3	ч	3	3	- 4
5	Completion of Syllabus on time	L	3	7	2	3	1.
6	Management of the class / Discipline	Li	-3	h	4	4	*
7	Encouraging Doubts	Ь	3	7	Ц	3	4
8	Creation of interest	4	3	4	2	2	3
9	Attitude towards students	Ц	3	~	î	3	4
10	Working out problems	4	3	4	1-1	Ц	~

Structural Analysis: Mr.SK.AYUBBASHA

Concrete Technology: Mr.K.RAMUDU

Water Resources Engineering -I: Dr.E.NEELA PRIYA

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Construction Technology&Management: Mr.K.RAMUDU

Waste Water Treatment: Mr. Y.KASEEWARA REDDY

KRUSHNA CHURATTA BATTITURE OF TECHNOLOGY & SCIENCES DEXARALUGATH (In) 523 320 Reddomaredd (Mai), Prakinsent Dist.



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

## III B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	SA	ст	WRE-I	EE-II	CTM	wwī
1	Presentation of the Subject	3	4	3	14	25	ч
2	Command over the Subject	L	-3	4	-3	4	3
3	Quality of Teaching	2	Ч	2	4	7-	4
4	Punctuality to attend classes	3	7	3	2	3	2
5	Completion of Syllabus on time	ц	3	L <sub>1</sub>	-3	ч	2
6	Management of the class / Discipline	2	3	3	4	3	4
7	Encouraging Doubts	-14	4	Ч	Н	14	4
8	Creation of interest	3	3	-3	3	3	3
9	Attitude towards students	4	2	н	2.	7.	29
10	Working out problems	3	3	3	3	71	3
	Structural Analysis: Mr SV AVIIDBASHA	80.7	77.2.45			80%	

Structural Analysis: Mr.SK.AYUBBASHA

Concrete Technology: Mr.K.RAMUDU

Water Resources Engineering -I: Dr.E.NEELA PRIYA

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Construction Technology&Management: Mr.K.RAMUDU

Waste Water Treatment: Mr. Y.KASEEWARA REDDY

ICRISHICA (COMPANIA) COMPANIA (COMPANIA COMPANIA 


Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

## STUDENT FEED BACK FORM

# III B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	2. Satisfac	СТ	WRE-I	ot Satisf EE-11	стм	wwi
1	Presentation of the Subject	y	3	2	7_	3	4
2	Command over the Subject	ч	2	3	4	-2	4
3	Quality of Teaching	4	4	4	7-1	14	4
4	Punctuality to attend classes	-3	3	3	~	-3	77
5	Completion of Syllabus on time	4	2	ч	3	7	2
6	Management of the class / Discipline	3	3	4	4	3	4
7	Encouraging Doubts	ч	4	Ы	Ч	-7	4
8	Creation of interest	7_	7	3	н	3	3
9	Attitude towards students	75	3	3	3	4	3
10	Working out problems	ч	h	3	ч	L	9

Structural Analysis: Mr.SK.AYUBBASHA

Concrete Technology: Mr.K.RAMUDU

Water Resources Engineering -I: Dr.E.NEELA PRIYA

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Construction Technology&Management: Mr.K.RAMUDU

Waste Water Treatment: Mr. Y.KASEEWARA REDDY

CHOS WA CHARACTER SECTION SECTION OF THE CONTROL OF



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

### STUDENT FEED BACK FORM

## III B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	SA	cr	WRE-I	EE-II	CTM	wwr
į	Presentation of the Subject	3	Ч	2	3	7	3
2	Command over the Subject	3	4	3	4	4	N.
3	Quality of Teaching	4	3	14	2	4	4
4	Punctuality to attend classes	Ц	3	7	4	3	3
5	Completion of Syllabus on time	2	3	н	-3	3	3
6	Management of the class / Discipline	Ц	3	3	L	4	14
7	Encouraging Doubts	4	2	21	73	2	3
8	Creation of interest	9	4	3	2	3	7.
9	Attitude towards students	7	*3,	2	h	4	
10	Working out problems	Ъ	4	2	L <sub>1</sub>	7	2

Structural Analysis: Mr.SK.AYUBBASHA

Concrete Technology: Mr.K.RAMUDU

Water Resources Engineering -I: Dr.E.NEELA PRIYA

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Construction Technology&Management: Mr.K.RAMUDU

Waste Water Treatment: Mr. Y.KASEEWARA REDDY

RPISHMS OF THE THE STATE OF THE PROPERTY OF TH



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

### III B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	SA	ст	WRE-I	EE-II	CTM	wwr
3	Presentation of the Subject	ц	2,	3	Ч	3	3
2	Command over the Subject	14	4	3	)	*3	7,
3	Quality of Teaching	H	2	14	2	ц	·H
4	Punctuality to attend classes	4	4	Ч	3	Ч	Ц
5	Completion of Syllabus on time	4	3	2.	ц	3	3
6	Management of the class / Discipline	24	4	7	3	4	ы
7	Encouraging Doubts	3	3	4	Lj	-%	-3
8	Creation of interest	3	4	4	2	2	4
9	Attitude towards students	3	ч	2	3	ч	2
10	Working out problems	3	4	- 3	ч	3	L

Structural Analysis: Mr.SK.AYUBBASHA

Concrete Technology: Mr.K.RAMUDU

Water Resources Engineering -I: Dr.E.NEELA PRIYA

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Construction Technology&Management: Mr.K.RAMUDU

Waste Water Treatment: Mr. Y.KASEEWARA REDDY

KRISHNA GRUNTON BETTERS
OF TECKNOLOGY & DOTEK, ES
DEVARAJUGA, EU(VIII) 523 320
Peddaravaedojilos), Prakasam Dist



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

### III B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SL No	Quality Parameter	SA	СТ	WRE-I	EE-II	CTM	wwr
1	Presentation of the Subject	4	3	L <sub>1</sub>	2	2	4
2	Command over the Subject	24	3	2	3	4	3
3	Quality of Teaching	h	2	4	14	3	ч
4	Punctuality to attend classes	3	4	3	14	4	1,
5	Completion of Syllabus on time	3	4	3	3	~	3
6	Management of the class / Discipline	73	3	Li	7	21	74
7	Encouraging Doubts	2	4	Ы	L	3	2
8	Creation of interest	L	3	3	٦	7_	1,1
9	Attitude towards students	3	3	3	14	Н	7
10	Working out problems	2	3	21	3	Z	4

Structural Analysis: Mr.SK.AYUBBASHA

Concrete Technology: Mr.K.RAMUDU

Water Resources Engineering -I: Dr.E.NEELA PRIVA

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Construction Technology&Management: Mr.K.RAMUDU

Waste Water Treatment: Mr. Y.KASEEWARA REDDY

PRINCIPAE
KRISHNA CHAITAINA MISTITUTE
OF TECHNOLOGY & SCIENCES
DEVARAJUDAT TURNI) 523 320
Peddaraveedujiidij, Praksoam T., 1



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

#### III B.Tech (CIVIL) - I Semester

A.Y: 2021-22

	<ol><li>Excellent 3. Very good</li></ol>	<ol><li>Satisfac</li></ol>	tory	1. N	ot Satisf	actory	
SI. No	Quality Parameter	SA	ст	WRE-I	EE-II	СТМ	wwr
1	Presentation of the Subject	3	ч	3	4	-3	4
2	Command over the Subject	ч	-3	ч	3	4	3
3	Quality of Teaching	2	3	2	3	2	3
4	Punctuality to attend classes	4	2	ч	3	ч	2
5	Completion of Syllabus on time	3	4	3	ч	21	3
6	Management of the class / Discipline	2	2	4	3	H	9
7	Encouraging Doubts	2	h	3	9_	4	4
8	Creation of interest	-	H	3	3	۳,	i.
9	Attitude towards students	ų	4	3	2	4	14
10	Working out problems	3	4	3	3	3	3
		75 %	NS 1/2	80 %	70%	80%	72-S

Structural Analysis: Mr.SK.AYUBBASHA

Concrete Technology: Mr.K.RAMUDU

Water Resources Engineering -I: Dr.E.NEELA PRIYA

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Construction Technology&Management: Mr.K.RAMUDU

Waste Water Treatment: Mr. Y.KASEEWARA REDDY

KMSHMA CHANGAYA MSTTA 3 OF TECHNOLOGY & COLENCES DEVARABUGATYA(VIII) 623 320 DEVARABUGATYA(VIII) 623 320 Peddintaysedu(Md), Prakasam Dist.



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

#### III B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	SA	CT	WRE-I	EE-II	CTM	wwr
1	Presentation of the Subject	4	2	4	3	2	14
2	Command over the Subject	3	3	3	2	4	2
3	Quality of Teaching	2	1	3	2	75	2.
4	Punctuality to attend classes	3	4	4	4	4	ч
5	Completion of Syllabus on time	14	3	2	3	4	9
6	Management of the class / Discipline	2	Н	3	14	2	3
7	Encouraging Doubts	+	2	3	7	ч	3
8	Creation of interest	1	3	7	4	2	3
9	Attitude towards students	2	1	4	4	ч	3
10	Working out problems	4	4	3	3	3	Ь

Structural Analysis: Mr.SK.AYUBBASHA

Concrete Technology: Mr.K.RAMUDU

Water Resources Engineering -I: Dr.E.NEELA PRIYA

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Construction Technology&Management: Mr.K.RAMUDU

Waste Water Treatment: Mr. Y.KASEEWARA REDDY

PRINCENTAL

(RISHRA OF ALTA FOR ALCARDES

OF TECHNOLOGY & ECLERGES

DEVARAJUO ALTURNIA 123 220

Peddaraveado(MdV), Prakasant Disk.



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320, (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakimada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

# STUDENT FEED BACK FORM

### III B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	SA	СТ	WRE-I	ot Satisf	СТМ	wwr
1	Presentation of the Subject	2_	2	3	2_	2	2
2	Command over the Subject	_3	2	4	3	2	
3	Quality of Teaching	4	3	2	3	2	2
4	Punctuality to attend classes	3	Ų	2	2	3	2
5	Completion of Syllabus on time	3	2	3	4	3	1
6	Management of the class / Discipline	2	3	2	3	4	3
7	Encouraging Doubts	3	2	2.		2	3
8	Creation of interest	3	3	4	3	2	1
9	Attitude towards students	2.	2	4	3	2	1
10	Working out problems	2_	3	L <sub>3</sub>	3	2	6
	Structural Analysis: Mr. SK. AVIIRRASHA	67.5 %	67.5%		67.57.	60°/.	42.5%

Structural Analysis: Mr.SK.AYUBBASHA

Concrete Technology: Mr.K.RAMUDU

Water Resources Engineering -I: Dr.E.NEELA PRIYA

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Construction Technology&Management: Mr.K.RAMUDU

Waste Water Treatment: Mr. Y.KASEEWARA REDDY

DEVARAJUGATYUNUN 523 329 Peddaravaedujildi), Prakssam Dist.



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 329. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

### STUDENT FEED BACK FORM

### III B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI.	4. Excellent 3. Very good  Quality Parameter	2. Satisfact	1		ot Satisf		2000
No	Quanty Parameter	SA	СТ	WRE-I	EE-11	CTM	WWI
1	Presentation of the Subject	4	3	2	ĺ	4	3
2	Command over the Subject	Z	Ц	3	ч	3	2_
3	Quality of Teaching	y	3	2	31/	2	3
4	Punctuality to attend classes	C.	3	2	į.s	2	3
5	Completion of Syllabus on time	ï	4	3	2	Cę.	3
6	Management of the class / Discipline	2	ч	3	2	C	3
7	Encouraging Doubts	3	Eq.	ح.	2	4	3
8	Creation of interest	3	4	2_	Ž.	ч	3
9	Attitude towards students	4	3	2_	2.	3	1_
10	Working out problems	2	ч	4	3	2	2

Structural Analysis: Mr.SK.AYUBBASHA

29 38 24 20 32 29 72.51/90% 60% 50% 80% 80%

Concrete Technology: Mr.K.RAMUDU

Water Resources Engineering -I: Dr.E.NEELA PRIYA

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Construction Technology&Management: Mr.K.RAMUDU

Waste Water Treatment: Mr. Y.KASEEWARA REDDY

KRISHOSA CHOTANES SIGNATURE OF TECHNOLUS IN A SCIENCES DEVARAJUGATTU(VIII) 523 323 Peddaravcode(vidi), Prakasam Dist



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

#### III B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	SA	СТ	WRE-I	EE-II	CTM	wwn
1	Presentation of the Subject	4	2_	V	3	2	W)
2	Command over the Subject	3	4	2	3	Lp	2
3	Quality of Teaching	2	4	3	1	ц	3
4	Punctuality to attend classes	3	ч	t	3	4	2
5	Completion of Syllabus on time	2	4	4	3	2	4
6	Management of the class / Discipline	4	2	Cr	3	2.	1
7	Encouraging Doubts	9	L	2	3	1	) jį
8	Creation of interest	1	2_	3	ч	4	2
9	Attitude towards students	4	2	3	2	2	5_
10	Working out problems	2	3	2	ï	1	3

Structural Analysis: Mr.SK.AYUBBASHA

26 31 25 26 28 21 654 77,54,62,54 654,707, 52,54

Concrete Technology: Mr.K.RAMUDU

Water Resources Engineering -I: Dr.E.NEELA PRIYA

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Construction Technology&Management: Mr.K.RAMUDU

Waste Water Treatment: Mr. Y.KASEEWARA REDDY

PRINCIPAL KRISHILA CHANANYA NISYIMTE OF TECHNOLOGY & CSIERUES ORVARAJUGATI U(VIII) 523 320 Peddajavossu(ICII), Prakasam Elat.



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

#### III B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SL No	Quality Parameter	SA	ст	WRE-I	EE-II	СТМ	wwr
1	Presentation of the Subject	Lp	3	2	3	Z	•
2	Command over the Subject	3	2	Ч	Ц	3	,
3	Quality of Teaching	3	2	C)	_3	2	Į.
4	Punctuality to attend classes	L <sub>t</sub>	3	2	ı	3	2_
.5	Completion of Syllabus on time	2	3	Ly	ч	3	2_
6	Management of the class / Discipline	2	3	ч	G	3	2.
7	Encouraging Doubts	3	4	2	G	3	1
8	Creation of interest	5	L¢.	3	2	4	3
9	Attitude towards students	1	2	3	4	Ü	4
10	Working out problems	3	4	3	Ł	Ä	4
		24/04/05	~	-1		122-122	

Structural Analysis: Mr.SK.AYUBBASHA

30 31 35 25 21

Concrete Technology: Mr.K.RAMUDU

98

75% 77.54 875% 62.5% 52.5%

Water Resources Engineering -I: Dr.E.NEELA PRIYA

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Construction Technology&Management: Mr.K.RAMUDU

Waste Water Treatment: Mr. Y.KASEEWARA REDDY

PRINCIPAL KRISHIW CHARLEYA BETIYUTE OF YOUTHIRLED A COLENGES DEVARAJUOA THURIN 523 320 Fuduaravreshilling, Prakesom Dist.



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

#### III B.Tech (CIVIL) - I Semester

A.Y: 2021-22

<ol> <li>Excellent 3. Very good</li> </ol>	2. Satisfact	ory	1. No	ot Satisf	actory	
Quality Parameter	SA	СТ	WRE-I	ЕЕ-П	СТМ	wwī
Presentation of the Subject	3	2	3	2	3	L†
Command over the Subject	لم	3	2	2	3	4
Quality of Teaching	2	2	1	4	3	j
Punctuality to attend classes	· Y	2_	3	4	3	ī
Completion of Syllabus on time	ı	4	3	3	4	2_
Management of the class / Discipline	2	19	3	3	4	2_
Encouraging Doubts	2	2	q	3	2_	R
Creation of interest	)	2	3	щ	4	, 3
Attitude towards students	1	ų	3.	2	2	¢
Working out problems	3	2_	I.	4	3	2
	Quality Parameter  Presentation of the Subject  Command over the Subject  Quality of Teaching  Punctuality to attend classes  Completion of Syllabus on time  Management of the class / Discipline  Encouraging Doubts  Creation of interest  Attitude towards students	Presentation of the Subject 3  Command over the Subject Quality of Teaching S  Punctuality to attend classes 1  Completion of Syllabus on time 1  Management of the class / Discipline 2  Encouraging Doubts 2  Creation of interest 1  Attitude towards students 1	Quality Parameter SA CT   Presentation of the Subject 3 2   Command over the Subject 4 3   Quality of Teaching 3 2   Punctuality to attend classes 1 2   Completion of Syllabus on time 1 4   Management of the class / Discipline 2 4   Encouraging Doubts 2 2   Creation of interest 1 4   Attitude towards students 1 4	Quality Parameter SA CT WRE-I   Presentation of the Subject 3 2 3   Command over the Subject 4 3 2   Quality of Teaching 3 2 1   Punctuality to attend classes 1 2 3   Completion of Syllabus on time 1 4 3   Management of the class / Discipline 2 4 3   Encouraging Doubts 2 4 3   Creation of interest 1 4 3   Attitude towards students 1 4 3	Quality Parameter SA CT WRE-I EE-II   Presentation of the Subject 3 2 3 2   Command over the Subject 4 3 2 2   Quality of Teaching 2 1 4 4   Punctuality to attend classes 1 2 3 4   Completion of Syllabus on time 1 4 3 3   Management of the class / Discipline 2 4 3 3   Encouraging Doubts 2 2 4 3   Creation of interest 1 4 3 2   Attitude towards students 1 4 3 2	Quality Parameter SA CT WRE-I EE-II CTM   Presentation of the Subject 3 2 3 2 3   Command over the Subject 4 3 2 2 3   Quality of Teaching 3 2 1 4 3   Punctuality to attend classes 1 2 3 4 3   Completion of Syllabus on time 1 4 3 3 4   Management of the class / Discipline 2 4 3 3 4   Encouraging Doubts 2 2 4 3 2   Creation of interest 1 4 3 2 2   Attitude towards students 1 4 3 2 2

Structural Analysis: Mr.SK.AYUBBASHA

21 23 26 31 31 22 Sq.51. S7.5 657 775 775 557

Concrete Technology: Mr.K.RAMUDU

Water Resources Engineering -1: Dr.E.NEELA PRIYA

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Construction Technology&Management: Mr.K.RAMUDU

Waste Water Treatment: Mr. Y.KASEEWARA REDDY

PRINCIPIA DESTRUTA

KRISHNA CHATOSIA DESTRUTA

OF TECHNOLOGY (1994) 223 320

DEVARABION (1994) 223 320

Pultiarry Equipment, Principan Dist.



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320.

(Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED)

(Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

### III B.Tech (CIVIL) - I Semester

A.Y: 2021-22

	4. Excellent 3. Very good	<ol><li>Satisfac</li></ol>	tory	1. N	ot Satisf	actory	
SI. No	Quality Parameter	SA	СТ	WRE-I	EE-II	СТМ	wwr
1	Presentation of the Subject	3	2	3	2	4	2
2	Command over the Subject	3	2	Lp	2_	3	2
3	Quality of Teaching	2	3	4	2	3	1
4	Punctuality to attend classes	2	3	2=	4	3	2
5	Completion of Syllabus on time	_2	3-	2	4	3	2
6	Management of the class / Discipline	7/10	4	3 -	2	3	4
7	Encouraging Doubts	2	2	_3	2	2	V
8	Creation of interest	4	4	3	2	4	4
9	Attitude towards students	4	4	3	3	q	4
10	Working out problems	2	2	3	2	2	4

Structural Analysis: Mr.SK.AYUBBASHA

15 29 30 26 29 26

62.57 72.5 757 62.5% 72.5 65%

Concrete Technology: Mr.K.RAMUDU

Water Resources Engineering -I: Dr.E.NEELA PRIYA

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Construction Technology&Management: Mr.K.RAMUDU

Waste Water Treatment: Mr. Y.KASEEWARA REDDY

PRINCIPAL

KRISPRA CHAILLINA DILETTOTE

OF TECHNOLOGY & SCIENCES

DEVARAJUGATTUIVIII 523 320

Pediataveagnimili, Prahasam Dist



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320.

(Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED)

(Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

### III B. Tech (CIVIL) - 1 Semester

A.Y: 2021-22

-	4. Excellent 3. Very good	2. Satisfact	ory	1. N	ot Satisf	actory	
SL No	Quality Parameter	SA	CT	WRE-I	EE-II	СТМ	wwt
1	Presentation of the Subject	2	4	3	2	2	1
2	Command over the Subject	3	2	3	2	Ч	4
3	Quality of Teaching	3:	2	3	2	0 -	2
4	Punctuality to attend classes	3	2_	3	4	3	2
5	Completion of Syllabus on time	1	2	3	رو	3	2
б	Management of the class / Discipline	2	3	3	Z	3	•
7	Encouraging Doubts	3	2	3	4	3	2
8	Creation of interest	2_	3	4	2	3	4
9	Attitude towards students	3	در	2	2	ed.	2
10	Working out problems	3	2	3	2	3	15
		1- 1-1	200	7751	47	1 -	0.7

62.5% 65% 77.5% 70% 62.5/ 80%

Structural Analysis: Mr.SK.AYUBBASHA

Concrete Technology: Mr.K.RAMUDU

Water Resources Engineering -I: Dr.E.NEELA PRIYA

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Construction Technology&Management: Mr.K.RAMUDU

Waste Water Treatment; Mr. Y.KASEEWARA REDDY

DEVARAUGALINAL POKASAM DISE



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

### III B.Tech (CIVIL) - I Semester

A.Y: 2021-22

Quality Parameter	SA	СТ	WRE-I	EE-II	CTM	wwr
Presentation of the Subject	3	3	4	7	н	· ,
Command over the Subject	4			60	000	3
Quality of Teaching	3 '			-		3
Punctuality to attend classes				250		4
Completion of Syllabus on time	ILE:		75-57		1.54	3
Management of the class / Discipline		1				3
Encouraging Doubts	7,*	4			18-	1
Creation of interest	3	3				7
Attitude towards students	4	7.	3			7
Working out problems	3	3	2	3	2	y
	Quality Parameter  Presentation of the Subject  Command over the Subject  Quality of Teaching  Punctuality to attend classes  Completion of Syllabus on time  Management of the class / Discipline  Encouraging Doubts  Creation of interest  Attitude towards students	Presentation of the Subject  Command over the Subject  Quality of Teaching  Punctuality to attend classes  Completion of Syllabus on time  Management of the class / Discipline  Encouraging Doubts  Creation of interest  Attitude towards students  Working out problems	Quality Parameter       SA       CT         Presentation of the Subject       3       3         Command over the Subject       4       14         Quality of Teaching       3       3         Punctuality to attend classes       4       4         Completion of Syllabus on time       3       3         Management of the class / Discipline       4       1         Encouraging Doubts       2       14         Creation of interest       3       3         Attitude towards students       4       2         Working out problems       4       2	Quality Parameter       SA       CT       WRE-I         Presentation of the Subject       3       3       4         Command over the Subject       4       4       3         Quality of Teaching       3       3       3         Punctuality to attend classes       4       4       4         Completion of Syllabus on time       3       3       3         Management of the class / Discipline       4       1       2         Encouraging Doubts       2       4       3         Creation of interest       3       3       4         Attitude towards students       4       2       1         Working out problems	Quality Parameter SA CT WRE-I EE-II   Presentation of the Subject 3 3 4 3   Command over the Subject 4 4 3 4   Quality of Teaching 3 3 3 3   Punctuality to attend classes 4 4 4 4   Completion of Syllabus on time 3 3 3 3   Management of the class / Discipline 4 1 2 3   Encouraging Doubts 2 4 3 3   Creation of interest 3 3 4 3   Attitude towards students 4 2 1 3   Working out problems	Quality Parameter     SA     CT     WRE-I     EE-II     CTM       Presentation of the Subject     3     3     4     3     4       Command over the Subject     4     4     3     4     4       Quality of Teaching     3     3     3     3     2       Punctuality to attend classes     4     4     4     4     4       Completion of Syllabus on time     3     3     3     3       Management of the class / Discipline     4     1     2     3     4       Encouraging Doubts     2     4     3     3     3       Creation of interest     3     3     4     3     3       Attitude towards students     4     2     1     3     2       Working out problems

Structural Analysis: Mr.SK.AYUBBASHA

Concrete Technology: Mr.K.RAMUDU

Water Resources Engineering -I: Dr.E.NEELA PRIYA

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Construction Technology&Management: Mr.K.RAMUDU

Waste Water Treatment: Mr. Y.KASEEWARA REDDY

KRISHMA DILAMAN A DISTRICTS OF TROUBLES OF C. SOLLMORS DEVARAJUS ATTURNITY 023 320 Peddaravesdu(MSI), Prakassim Diet.



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

### III B.Tech (CIVIL) - I Semester

a reconstruction . .....

A.Y: 2021-22

SI. No	Quality Parameter	SA	СТ	WRE-I	EE-II	CTM	ww
1	Presentation of the Subject	Z	3	2_	3	2	Ľ.
2	Command over the Subject	1	2_	3	4	2	3
3	Quality of Teaching	3	2	10	2	4	3
4	Punctuality to attend classes	4	3	2_	3	4	3
5	Completion of Syllabus on time	3	2	4		Le	3
6	Management of the class / Discipline	2	3	40	14	2	3
7	Encouraging Doubts	3	2	t.f.	2	ψ:	1
8	Creation of interest	2	3	4	3	4	1_
9	Attitude towards students	3	2	Lp	4	3	2
10	Working out problems	Lp	2	t)	3	Ч	1
	Structural Analysis: Mr. SK. AVURRASHA	67.57	66%	72.51	757	82.57	6

Structural Analysis: Mr.SK.AYUBBASHA

Concrete Technology: Mr.K.RAMUDU

Water Resources Engineering -I: Dr.E.NEELA PRIYA

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Construction Technology & Management: Mr.K.RAMUDU

Waste Water Treatment: Mr. Y.KASEEWARA REDDY

DEVARAJOGATYS (VIII) 523 329 Pendaray mens (Midi), Prakasam Diak



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

# STUDENT FEED BACK FORM

# III B. Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	4. Excellent 3, Very good 2  Quality Parameter	2. Satisfac	ст	WRE-I	ot Satis	CTM	wwr
1	Presentation of the Subject	1	L.	3	2	t <sub>i</sub>	3
2	Command over the Subject	١	q	2		,	
3	Quality of Teaching	2	3	2_	2	۲۹	2
4	Punctuality to attend classes	3	2	ì		4	,
5	Completion of Syllabus on time	4	3	2_	2	<u> </u>	54
6	Management of the class / Discipline	2	3		3	_4_	1
7	Encouraging Doubts	2.			c <sub>t</sub>	3	<u></u>
8	Creation of interest	4	3.	2	4_	3	2
9	Attitude towards students				3	4	2_
10	Working out problems	3	4	2	4	3	2_
		2	4	_3	4	3	2_

Concrete Technology: Mr.K.RAMUDU

Water Resources Engineering -I: Dr.E.NEELA PRIYA

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Construction Technology&Management; Mr.K.RAMUDU

Waste Water Treatment: Mr. Y.KASEEWARA REDDY

Paddanavayaphadh, Prakasara Dist.



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320.

(Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED)

(Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

### III B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI.	4. Excellent 3. Very good	2. Satisfact	T	4. 4.	ot Satisf	detory	
No	Quality Parameter	SA	CT	WRE-I	EE-II	CTM	wwi
1	Presentation of the Subject	4	3	2	3	2_	1
2	Command over the Subject	3	2	Lp	3	2	2_
3	Quality of Teaching	3	2.	0	Z	z	1
4	Punctuality to attend classes	4	3.	2	3	2	1
5	Completion of Syllabus on time	C)	3	2_	.3	2	2
6	Management of the class / Discipline	2	3	2	3	ų	5
7	Encouraging Doubts	3	2	3	9	3	2
8	Creation of interest	2	3	j.	2	3	4
9	Attitude towards students	3	2	L <sub>P</sub>	2	3	4
10	Working out problems	i	4	3	2	2	3.

72.5% 67.5/ 57.5% 70% 62.5% 47.5%

Structural Analysis: Mr.SK.AYUBBASHA

Concrete Technology: Mr.K.RAMUDU

Water Resources Engineering -I: Dr.E.NEELA PRIVA

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Construction Technology&Management: Mr.K.RAMUDU

Waste Water Treatment: Mr. Y.KASEEWARA REDDY

KRUSIANA GRADI O LIBERTALIS OF TECHNOLOGY OF THE CONTROL OF THE CO



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320.

(Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED)

(Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

#### III B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	SA	СТ	WRE-I	EE-II	СТМ	wwr
Ī	Presentation of the Subject	2	3	2.	-3	2	3
2	Command over the Subject	4	3	2	3	4	٤
3	Quality of Teaching	3	C <sub>1</sub>	2	3	2	3
4	Punctuality to attend classes	4	3	2	1	2	3
5	Completion of Syllabus on time	2	1	2_	3	LP.	3
6	Management of the class / Discipline	4	3	2	3	4	3
7	Encouraging Doubts	2	3	3	2_	Lf	4
8	Creation of interest	4	4	3	3	2	2_
9	Attitude towards students	1	2_	3	4	3	2
10	Working out problems	3	4	2_	9	2	٩
		72.5	% <del>7</del> 57	57 51	65.1	72.5	60%

Structural Analysis: Mr.SK.AYUBBASHA

Concrete Technology: Mr.K.RAMUDU

Water Resources Engineering -I: Dr.E.NEELA PRIYA

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Construction Technology&Management: Mr.K.RAMUDU

Waste Water Treatment: Mr. Y.KASEEWARA REDDY

PRINCES OF THE THORSE OF TECHNOLOGY & SCIENCES DEVARAJUGATU(VIII) \$23 320 Peddaraveedu(Rd9), Frakasam Dist.



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinadu, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

### III B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	SA	ст	WRE-I	EE-II	СТМ	wwr
17	Presentation of the Subject	ц	41	3	2-1	3.	24
2	Command over the Subject	3	4	3	h	Н	3
3	Quality of Teaching	4	L,	3	3	7	3
4	Punctuality to attend classes	3	4	3	14	4	1,
5	Completion of Syllabus on time	Ly	i <sub>d</sub>	3	14	3	3
6	Management of the class / Discipline	3	21	3	3	Ц	ы
7	Encouraging Doubts	4	Н	.3	Z	7	L
8	Creation of interest	3	73	3	4	3	2
9	Attitude towards students	4	3	3	3	14	ы
10	Working out problems	15 -3	63	30 3	3	3	1,24
	Structural Analysis: Mr SK AVURBASHA	87.5%	1	7S%	82.5%	30%	70%

Structural Analysis: Mr.SK.AYUBBASHA

Concrete Technology: Mr.K.RAMUDU

Water Resources Engineering -I: Dr.E.NEELA PRIYA

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Construction Technology&Management: Mr.K.RAMUDU

Waste Water Treatment: Mr. Y.KASEEWARA REDDY

PRINCIPAL
KRISHNA CIBATANA METRUCE
OF TECHNOLOGY & SCHOOLS
DEVARAJUGATTEMBLY E23 320
Poddomyondulfach, Frakasom Dist.



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

#### III B.Tech (CIVIL) - I Semester

A.Y: 2021-22

	Qua	lity Parameter	SA	ст	WRE-I	ЕЕ-П	CTM	wwt
ı	tion of the	Subject	4	3	4	3	ч	3
C	nd over the	Subject	-3	ч	3	4	3	Ч
1	of Teaching	É.	:14	3	4	3	Ь	3
y	lity to attend	d classes	3	ч	3	4	~	ц
n	tion of Sylla	ibus on time	3	ц	3	4	3	ч
21	ment of the	class / Discipline	4	3	Ч	3	~~	4
п	ging Doubt	s	н	3	3	ч	4	3
f	of interest		4	2	7	Ч	4	3
v	towards stu	idents	4	Ly	14	4	4	3
u	g out proble	ms	4	ગ	4	ч	3	2
u	g out proble	ms	925%	35%			1.0	

Structural Analysis: Mr.SK.AYUBBASHA

Concrete Technology: Mr.K.RAMUDU

Water Resources Engineering -I: Dr.E.NEELA PRIYA

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Construction Technology&Management: Mr.K.RAMUDU

Waste Water Treatment: Mr. Y.KASEEWARA REDDY

PROBLEM A DISTRICTS
OF TECHNOLOGY & DORSHOES
DEVARAGES ATTUCKED 523 320
Peddaggesonologist, Fraktisen Dist.



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.L.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

### STUDENT FEED BACK FORM

### III B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	4. Excellent 3. Very good  Quality Parameter	2. Satisfact	CT	WRE-I	ot Satisf	CTM	WWT
1	Presentation of the Subject	4	2		4	Ч	Ч
2	Command over the Subject	4	3	3	3	7	3
3	Quality of Teaching	24	4	2	4		4
4	Punctuality to attend classes	3	4	24	3	3	3
5	Completion of Syllabus on time	3	3	Ь	2	Ч	3
6	Management of the class / Discipline	4	92	Ц	1	14	3
7	Encouraging Doubts	4	7	Ч	7.	ч	3
8	Creation of interest	3	3	3	3	3	Ч
9	Attitude towards students	3	4	3	4	4	Н
10	Working out problems	3.3	, 4	3	-3	3	3
		87.51.	77.5	1. 85./	72.51		:23

Structural Analysis: Mr.SK.AYUBBASHA

Concrete Technology: Mr.K.RAMUDU

Water Resources Engineering -1: Dr.E.NEELA PRIYA

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Construction Technology&Management: Mr.K.RAMUDU

Waste Water Treatment: Mr. Y.KASEEWARA REDDY

PRINCIPAL

KRISHNA CHATALPIA INCOTOTS

OF TECHNOLOGY & SCIENCES

DEVALATUCATIONS (1) 528-320

Fedding 100 proposed Dat.



;

### KRISHNACHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

Devarajugattu (P.O), , Peddaravecdu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

#### STUDENT FEED BACK FORM

### IV B.Tech (CIVIL) - I Semester

A.Y: 2021-22

Sl. No	Quality Parameter	EE-II	WRE-II	EIA	Satisfact RS&GS	GT-II	GIT
İ	Presentation of the Subject	4	4	3.	V	4	C.fr
2	Command over the Subject	3	3	t <sub>†</sub>	2.	3	3
3	Quality of Teaching	2	3	L	3	2	2_
4	Punctuality to attend classes	1	2	L	ч	r	t
5	Completion of Syllabus on time	2_	3	3	3	2.,	3
6	Management of the class / Discipline	3	l,	2	12	£ŧ.	E.
7	Encouraging Doubts	4	C-1	1	3	ī	Lr
8	Creation of interest	3	3	3	4	L	3
9	Attitude towards students	3	2	1	t	2	ì
10	Working out problems	4		Y	3	3	ī

72.5% 72.5% 6751. 60% 65% 57.5

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Water Resources Engineering -II: Mr.SMD.ARREFUDDIN

Environmental impact assessment&Management: Dr.E.NEELA PRIYA

Remote Sensing&GIS Applications: Dr.E.NEELA PRIYA

Geotecnical Engineering-II: Mr.SK.AYUBBASHA

Ground Improvement Techniques: Mr.K.RAMUDU

PROSICIONAL

WRISHMA CHAITELINA INSTITUTE

OF TECHNOLOGY & SCIENCES

DEVARAUDO ATTINUIN 523 320

Puddaravoudo (Edi), Prahasasa Diat



:

### KRISHNACHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

### STUDENT FEED BACK FORM

### IV B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	EE-II	WRE-II	EIA	RS&GS	GT-II	GIT
1	Presentation of the Subject	4	Ce	3	4	3	3
2	Command over the Subject	3	3	3	4	4	2
3	Quality of Teaching	4	2_	3	3	3	3
4	Punctuality to attend classes	3	L.	4	2	4	4
5	Completion of Syllabus on time	3	3	Ĺ.	3	3	3
6	Management of the class / Discipline	Ц	2	4	Lp	Cir	2
7	Encouraging Doubts	2	100	3	1	3	3
8	Creation of interest	3	3	2	3	4	5
9	Attitude towards students	2	2	ij	2	2	-3
10	Working out problems		3	3	1	1	1

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Water Resources Engineering -II: Mr.SMD.ARREFUDDIN

Environmental impact assessment&Management: Dr.E.NEELA PRIYA

Remote Sensing&GIS Applications: Dr.E.NEELA PRIYA

Geotecnical Engineering-II: Mr.SK.AYUBBASHA

Ground Improvement Techniques: Mr.K.RAMUDU

KRISHNA CHARALVA DESTYLUTS OF TECHNOLOGY & SCUTTORS DEVARAJUGATI UNIII 625 320 Peddaravesdu(fådl), Frakssam Dis



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

### STUDENT FEED BACK FORM

### IV B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	EE-I1	WRE-II	EIA	RS&GS	GT-II	GIT
1	Presentation of the Subject	2	4	3	2_	2	4
2	Command over the Subject	-3	3	2	ч	5	2
3	Quality of Teaching	q	4	3	2	3	4
4	Punctuality to attend classes		2	4	2	4	3
5	Completion of Syllabus on time	9	3	2	3	y ·	2
б	Management of the class / Discipline	2	Y	7	Ч	2	3
7	Encouraging Doubts	4	3	2	ч	7	4
8	Creation of interest	3	2	ч	3	2_	4
9	Attitude towards students	2	3	2	ч	2-	3
10	Working out problems	ч	ч	3	2	3	2

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Water Resources Engineering -II: Mr.SMD.ARREFUDDIN

Environmental impact assessment&Management: Dr.E.NEELA PRIYA

Remote Sensing&GIS Applications: Dr.E.NEELA PRIYA

Geotecnical Engineering-II: Mr.SK.AYUBBASHA

Ground Improvement Techniques: Mr.K.RAMUDU

KRISHNA CHAT Paddarave-dagawh, Pizkosam Sa-



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

### STUDENT FEED BACK FORM

### IV B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	EE-II	WRE-II	EIA	RS&GS	GT-II	GIT
Ť	Presentation of the Subject	4	3	G	2_	2_	Cp.
2	Command over the Subject	3	2_	3	3	1	Cp
3	Quality of Teaching	2.	Lq.	3	Cp.	G	2
4	Punctuality to attend classes	3	3	2	4	3	2
5	Completion of Syllabus on time	2	2	þ	3	1	2_
6	Management of the class / Discipline		Ly	73	2	3	4
7	Encouraging Doubts	3	1	2	1.7	1	2_
8	Creation of interest	2_	7_	J	2_	3	2_
9	Attitude towards students	y =	3	2_	3	3	4
10	Working out problems	4	(p	3	2	3	L

62.5% 70% 625% 65% 635% 75%

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Water Resources Engineering -II: Mr.SMD.ARREFUDDIN

Environmental impact assessment&Management: Dr.E.NEELA PRIVA

Remote Sensing&GIS Applications: Dr.E.NEELA PRIVA

Geotecnical Engineering-II: Mr.SK.AYUBBASHA

Ground Improvement Techniques: Mr.K.RAMUDU

OF TECHNOLOGY (July) 523 325 DEVARASUS, FU (July) 523 325 Peddaraveedu(Mdi), Prakscam Dia



1

### KRISHNACHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kalcinada, NAAC ACCREDIATED) (Sponsoved by Anna Educational Society)

### STUDENT FEED BACK FORM

### IV B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI.	Quality Parameter	EE-II	WRE-II	EIA	Satisfact RS&GS		2000
No	Quanty I at a meter	EE-H	WKE-II	LIA	RS&GS	GT-11	GIT
1	Presentation of the Subject	1	3	3	4	3	3
2	Command over the Subject	2	2	Ç	3	2.	2
3	Quality of Teaching	3	3	3	2	2_	c4.
4	Punctuality to attend classes	Ч.	ч	2_	ţ	3	3
5	Completion of Syllabus on time	3 -,	2_	W	2	4	7
6	Management of the class / Discipline	C)	2_	2	3	4	2
7	Encouraging Doubts	2.	3.	3.	2	3	3
8	Creation of interest	3	2	2_	U+	2.	4
9	Attitude towards students	2_	ï	2.	1	2_	2
10	Working out problems	1	2_	2-	2		2

625% 60% 60% 60% 65% 675%

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Water Resources Engineering -II: Mr.SMD.ARREFUDDIN

Environmental impact assessment&Management: Dr.E.NEELA PRIYA

Remote Sensing&GIS Applications: Dr.E.NEELA PRIYA

Geotecnical Engineering-II: Mr.SK.AYUBBASHA

Ground Improvement Techniques: Mr.K.RAMUDU

PRING PRING PARTY OF TECHNOLOGY PRING PRIN



Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

### STUDENT FEED BACK FORM

### IV B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	EE-H	WRE-II	EIA	RS&GS	GT-11	GIT
1	Presentation of the Subject	3	ч	3,	4	2	3
2	Command over the Subject	2	3	2	3	9	4
3	Quality of Teaching	Ч	4	3	4	3	ч
4	Punctuality to attend classes	4	3	ч	3	2.	3
5	Completion of Syllabus on time	3	4	3	2	3	ч
6	Management of the class / Discipline	2	7_	Y	3	ч	3
7	Encouraging Doubts	_3	7	2	ч	. 3	2
8	Creation of interest	ч	2_	ч	3	2	4
9	Attitude towards students	2	7	2	4		3
10	Working out problems	3	ч	-3	2_	2	y

75% 38% 75% 80% 70% 85%

Environmental Engineering-II; Mr.K.RAJA SEKHAR

Water Resources Engineering -II: Mr.SMD.ARREFUDDIN

Environmental impact assessment&Management: Dr.E.NEELA PRIYA

Remote Sensing&GIS Applications: Dr.E.NEELA PRIYA

Geotecnical Engineering-II: Mr.SK.AYUBBASHA

Ground Improvement Techniques: Mr.K.RAMUDU

Peddaravoeduladili, Prakasam Dist.



:

### KRISHNACHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

### STUDENT FEED BACK FORM

### IV B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	4. Excellent 3. Very good  Quality Parameter	2. Satisfacto EE-II	WRE-II	EIA	RS&GS	ст-ш	GIT
E	Presentation of the Subject	4	4	3	3	4	3
2	Command over the Subject	3	3	2_	2	3	2
3	Quality of Teaching	2	2	ı	L	2.	4
4	Punctuality to attend classes	<b>F</b>	100	2	ī	3	3
5	Completion of Syllabus on time	3	2	3	3	4	2.
6	Management of the class / Discipline	2_	3	L.	-3	2	
7	Encouraging Doubts	4	4	3	1	4	3
8	Creation of interest	2 -	1	4	2_	3	2
9	Attitude towards students	3	2_	2_	3	2	L
10	Working out problems	4	3	2_	2	1	7

Water Resources Engineering -II: Mr.SMD.ARREFUDDIN

Environmental impact assessment&Management: Dr.E.NEELA PRIYA

Remote Sensing&GIS Applications: Dr.E.NEELA PRIYA

Geotecnical Engineering-II: Mr.SK.AYUBBASHA

Ground Improvement Techniques: Mr.K.RAMUDU

KRISHNA GURTLETA RECUERTS
OF TECHNOLOGY E SENSUCES
DEVARAJUGATTORNA) 523 320 Peddarayandu(lihii), Proxecam Dist



:

### KRISHNACHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

Devarajugattu (P.O), , Peddaraveedu (Mandal), Prakasam Dist. - 523 320. (Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada, NAAC ACCREDIATED) (Sponsored by Anna Educational Society)

### STUDENT FEED BACK FORM

### IV B.Tech (CIVIL) - I Semester

A.Y: 2021-22

SI. No	Quality Parameter	ЕЕ-П	WRE-II	EIA	Satisfact RS&GS	GT-II	GП
1	Presentation of the Subject	4	3	Lp	3.	2	4
2	Command over the Subject	3	2	3	Ц.	L	3
3	Quality of Teaching	2	iv.	2_	2	3	2
4	Punctuality to attend classes	×	3	١.	٤_	î	- 1
5	Completion of Syllabus on time	3	Le	4	3.	2	Cr
6	Management of the class / Discipline	2_	4	73	3.	4	
7	Encouraging Doubts	4	2	2	4	S	-3
8	Creation of interest	3	l i	1	4-	3	1
9	Attitude towards students	2	2_	4	2_	L	2
10	Working out problems		3	3	2	4	3

Environmental Engineering-II: Mr.K.RAJA SEKHAR

Water Resources Engineering -II: Mr.SMD.ARREFUDDIN

Environmental impact assessment&Management: Dr.E.NEELA PRIYA

Remote Sensing&GIS Applications: Dr.E.NEELA PRIYA

Geoteonical Engineering-II: Mr.SK.AYUBBASHA

Ground Improvement Techniques: Mr.K.RAMUDU

DEVARACIONALIS PROMOTE DE CARACTERISMO DE CARA

61-57/4 G2-574 C4-574 62-57 754 B2-54.

Devarajugattu - Post, MARKAPUR, Peddaraveedu - Mandal, Prakasam Dist -523320

(Approved by A.I.C.T.E, New Delhi Accredited by NAAC & Affiliated to JNTUK, Kakinada)

(KCIT; College Code : JU)

### STUDENTS APPRAISAL-2021-22

YEAR: I

SEMESTER:I

BRANCH: CSE-A

4. Very Good

3. Good

2. Average

1. Poor

S.No	Feed back	ENG	M-I	AP	PPSC
1	Presentation of the Subject	3.5	3.6	3.6	3.5
2	Command with Subject	75. b	3.5	3.4	3.6
3	Quality of Teaching	3.5	3.6	3.5	3.6
4	Punctuality and Sincerity in duty	3.1	3.6	3.7	3.5
5	Completion of Syllabus and Over	3.5	3.7	3.b	3.5
6	Management of the class / Discipline	3.6	3.5	3.6	3.5
7	Encouraging Doubts	3.5	3.6	3.5	3.7
8	Creation of interest	3.5	3.6	3.5	3.6
9	Attitude towards students	3.6	3.5	3.6	3.5
10	Working out problems	3.4	3.5	3.6	3.5

Communicative English

Mr.G.VENKATESWARLU

Mathematics - I

Mr.P.RAMA MOHAN

Applied Physics

Mr.K.KISHORE BABU

Programming for Problem Solving Using C : Mr.J.V.ANIL KUMAR

Devarajugattu - Post, MARKAPUR, Peddaraveedu - Mandal, Prakasam Dist -523320

(Approved by A.I.C.T.E, New Delhi Accredited by NAAC & Affiliated to JNTUK, Kakinada)

(KCIT; College Code : JU)

### STUDENTS APPRAISAL-2021-22

YEAR: I

SEMESTER:I

BRANCH: CSE-B

4. Very Good

3. Good

2. Average

1. Poor

S.No	Feed back	ENG	M-I	AP	PPSC
1	Presentation of the Subject	3.6	3.5	3.7	3.6
2	Command with Subject	3.7	3.6	3.5	3.6
3	Quality of Teaching	15. 10	3.5	3.6	3.5
4	Punctuality and Sincerity in duty	505	3.4	78.6	3.5
5	Completion of Syllabus and Over	3,4	3.5	3.6	3.5
6	Management of the class / Discipline	3.6	3-5	3.6	3.4
7	Encouraging Doubts	3.6	3.6	3.5	3.6
8	Creation of interest	315	23.6	3.5	3.6
9	Attitude towards students	3.5	3.6	3.5	3.5
10	Working out problems	nob	3.5	3.6	3.5

Communicative English

Mr.G.VENKATESWARLU

Mathematics - I

Mr.A.V.SRINIVASA RAO

Applied Physics

Mr.V.RAMA KRISHAN RAO

Programming for Problem Solving Using C : Dr.SK.ALTHAF HUSSAIN BASHA

Devarajugattu - Post, MARKAPUR, Peddaraveedu - Mandal, Prakasam Dist -523320

(Approved by A.I.C.T.E, New Delhi Accredited by NAAC & Affiliated to JNTUK, Kakinada)

(KCIT; College Code : JU)

### STUDENTS APPRAISAL-2021-22

YEAR: I

SEMESTER:I

BRANCH: CSE-C

i

3. Good

2. Average

1. Poor

S.No	Feed back	ENG	M-I	AP	PPSC
1	Presentation of the Subject	3.6	3.6	3.5	3.7
2	Command with Subject	3.5	3.6	3.6	3.6
3	Quality of Teaching	3.7	3.5	3.6	3.5
4	Punctuality and Sincerity in duty	3.5	3.6	3.5	3.6
5	Completion of Syllabus and Over	3.6	3.7	3.6	3.4
6	Management of the class / Discipline	307	3.6	3.5	3.5
7	Encouraging Doubts	3.6	3.5	3.4	3.6
8	Creation of interest	2.8	3.b	3.5	3.6
9	Attitude towards students	3.6	3.5	3.4	3.5
10	Working out problems	3.5	3.6	3.5	3.5

Communicative English

: Mr.P.MANOHAR

Mathematics - I

Dr.J.V.RAMANA REDDY

Applied Physics

Mr.R.SAI PRATHAP

Programming for Problem Solving Using C : Dr.D.LAKSHMI TULASI

Devarajugattu - Post, MARKAPUR, Peddaraveedu - Mandal, Prakasam Dist -523320

(Approved by A.I.C.T.E, New Delhi Accredited by NAAC & Affiliated to JNTUK, Kakinada)

(KCIT; College Code : JU)

### STUDENTS APPRAISAL-2021-22

YEAR: I

SEMESTER:I

BRANCH: AI&ML

4. Very Good

3. Good

2. Average

1. Poor

S.No	Feed back	ENG	M-I	AC	PPSC
1	Presentation of the Subject	3.6	3.6	3.6	3.7.
2	Command with Subject	3.5	3.5	3.5	3.6
3	Quality of Teaching	3.7	3.6	3.5	3.6
4	Punctuality and Sincerity in duty	3.4	3.5	3.6	3.5
5	Completion of Syllabus and Over	3.5	3. b	3.6	3.5
6	Management of the class / Discipline	3.6	3.5	70-b	3.5
7	Encouraging Doubts	3.5	3.6	3.5	3.6
8	Creation of interest	3.6	3.5	3.6	3.5
9	Attitude towards students	3.6	3.5	3.6	3.5
10	Working out problems	3.5	75.6	3.5	3-6

Communicative English

Mrs. D. MANOHAR

Mathematics - I

Mr.A.LAKSHMI REDDY

Applied Chemistry

Mr.T.SRINIVASULU

Programming for Problem Solving Using C : Mr.M.JAGADEES REDDY

Devarajugattu - Post, MARKAPUR, Peddaraveedu - Mandal, Prakasam Dist - 523320 (Approved by A.I.C.T.E, New Delhi Accredited by NAAC & Affiliated to JNTUK, Kakinada) (KCIT; College Code : JU)

### STUDENTS APPRAISAL-2021-22

YEAR: I

SEMESTER:II

BRANCH: CIVIL

Very Good

Good

Average

1. Poor

S.No	Feed back	M-II	EC	EM	PPSC	вмст
1	Presentation of the Subject	3.8	3.7	3-9	3-8	3-7
2	Command with Subject	3.9	3.8	3.8	3.9	3.8
3	Quality of Teaching	3.7	3.9	3.7	3-7	3.9
4	Punctuality and Sincerity in duty	3.8	3.8	5.9	3.8	3-9
5	Completion of Syllabus and Over	5.8	3.9	3-8	3.9	3.8
6	Management of the class / Discipline	3.9	3.8	3.9	3-9	3.9
7	Encouraging Doubts	3.9	3.9	5.8	3.8	3-8
8	Creation of interest	3.8	3.9	3-8	3.9	3.9
9	Attitude towards students	3.9	3.7	3.9	3.1	3-7
10	Working out problems	3.8	3.9	3.7	3.8	3.9

Mathematics - II

Mr.O.Naresh

Engineering Chemistry

: Mr.T.Srinivasulu

Engineering Mechanics

: Mr.G.Venkateswarlu

Programming for Problem Solving Using C: Mr.K.Prabhanjan Kumar

Building Materials and Concrete Technology : Mr.K.Rajasekar



Devarajugattu – Post, MARKAPUR, Peddaraveedu – Mandal, Prakasam Dist – 523320 (Approved by A.I.C.T.E, New Delhi Accredited by NAAC & Affiliated to JNTUK, Kakinada) (KCIT; College Code: JU)

### STUDENTS APPRAISAL-2021-22

YEAR: I

SEMESTER: II

BRANCH: AIML

Very Good

3. Good

2. Average

1. Poor

S.No	Feed back	M-II	AP	DLD	PYTH	DS
1	Presentation of the Subject	3.9	3-8	3.8	3.9	3.9
2	Command with Subject	3.8	3.9	3.9	3.9	3.8
3	Quality of Teaching	3.8	3.8	3.9	3.9	3-8
4	Punctuality and Sincerity in duty	3.7	3.8	3.8	3.7	3.9
5	Completion of Syllabus and Over	3.9	3.9	3.9	3.8	3.9
6	Management of the class / Discipline	3.7	3.8	3.8	3-9	3.7
7	Encouraging Doubts	7.9	3.9	3.9	3.9	3.9
8	Creation of interest	3.9	3.8	3.9	3.8	3.8
9	Attitude towards students	3.8	3.9	3.8	3.7	3.9
10	Working out problems	3-9	3.9	3.8	3.8	3.8

Mathematics - II

: Dr.J.V.Ramana Reddy

Applied Physics

: Mr.K.N.Israrual Haq

Digital Logic Design

: Mr.K.CH.Malla Reddy

Python Programming

: Mr.CH.Bala Subramanyam

Data Structures

: Mr.B.V.Srinivasulu

Devarajugattu - Post, MARKAPUR, Peddaraveedu - Mandal, Prakasam Dist - 523320 (Approved by A.I.C.T.E, New Delhi Accredited by NAAC & Affiliated to JNTUK, Kakinada) (KCIT; College Code : JU)

### STUDENTS APPRAISAL-2021-22

YEAR: I

SEMESTER:II

BRANCH: CSE-A

Very GoodGood

2. Average

1. Poor

S.No	Feed back	M-II	AC	co	PYTH	DS
1	Presentation of the Subject	39	3.8	38	38	3.9
2	Command with Subject	3.9	3.9	3.9	3.8	-5-8
3	Quality of Teaching	3.8	3.9	3.8	3-9	3.9
4	Punctuality and Sincerity in duty	39	3.8	3.9	3.8	-5.9
5	Completion of Syllabus and Over	3-8	73.9	3.9	3.9	3.8
6	Management of the class / Discipline	3.7	3.9	3.8	3-8	3.9
7	Encouraging Doubts	3.8	3.9	3.9	3.9	3.8
8	Creation of interest	38	3.8	3.8	3.8	3.9
9	Attitude towards students	3.7	3.9	3.9	3.9	3.8
10	Working out problems	3.9	3.8	3.8	3.9	3-8

Mathematics - II

: Mr.A.Lakshmi Reddy

Applied Chemistry

: Dr.A.Vara Prasad

Computer Organization

Mr.B.Narendra Reddy

Python Programming

: Dr.R.L.P.Sowmya

Data Structures

Mr.E.Rajesh



Devarajugattu – Post, MARKAPUR, Peddaraveedu – Mandal, Prakasam Dist – 523320 (Approved by A.I.C.T.E, New Delhi Accredited by NAAC & Affiliated to JNTUK, Kakinada) (KCIT: College Code: JU)

### STUDENTS APPRAISAL-2021-22

YEAR: I

SEMESTER:II

BRANCH: CSE-B

Very Good

3. Good

2. Average

1. Poor

S.No	Feed back	M-II	AC	co	PYTH	DS
1	Presentation of the Subject	3.9	3.8	3.8	3.8	3"9
2	Command with Subject	3.9	3.9	3.9	3.8	3-8
3	Quality of Teaching	-5.0)	3.5	3.8	3-9	3.9
4	Punctuality and Sincerity in duty	3.8	-5-9	3.9	3.8	3-8
5	Completion of Syllabus and Over	3.8	3-9	3.8	3.9	39
6	Management of the class / Discipline	3.8	3.9	38	3.8	3.8
7	Encouraging Doubts	3.9	3.8	-5.9	3.9	5-9
8	Creation of interest	3.9	3.8	3.9	3.8	3.9
9	Attitude towards students	3.8	3.9	3.8	3.8	3.8
10	Working out problems	3.9	3.8	3.8	3.9	3.9

Mathematics - II

: Mr.P.Rama Mohan

Applied Chemistry

: Dr.A.Vara Prasad

Computer Organization

: Mrs.A.Amrutha Valli

Python Programming

: Dr.P.Samson Anosh Babu

Data Structures

: Dr.G.Samba Siva Rao

### 0

### KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

Devarajugattu – Post, MARKAPUR, Peddaraveedu – Mandal, Prakasam Dist – 523320 (Approved by A.I.C.T.E, New Delhi Accredited by NAAC & Affiliated to JNTUK, Kakinada) (KCIT; College Code: JU)

### STUDENTS APPRAISAL-2021-22

YEAR: I

SEMESTER:II

BRANCH: CSE-C

Very Good

Good

Average

1. Poor

S.No	Feed back	M-II	AC	co	PYTH	DS
1	Presentation of the Subject	3.9	38	3.9	7307	38
2	Command with Subject	3.8	3.9	3.8	3.9	3.9
3	Quality of Teaching	3-5	3-1	3.7	3.8	3.7
4	Punctuality and Sincerity in duty	3-9	3.9	8.8	3.9	3-9
5	Completion of Syllabus and Over	3-9	3.8	3.9	3.8	3.9
6	Management of the class / Discipline	3.8	3.9	3.9	-15.8	3.8
7	Encouraging Doubts	3.8	3.9	3-9	3-8	3.8
8	Creation of interest	3-7	3.8	3-8	z. 9	3,9
9	Attitude towards students	3.9	3.8	3.8	3.8	3.9
10	Working out problems	3.8	3.9	3.9	3.9	3.

Mathematics - II

: Mr.A.Srinivasa Rao

Applied Chemistry

: Mr.T.Srinivasulu

Computer Organization

Mr.S.V.Pavan Kumar

Python Programming

: Mr.G.Mahesh

Data Structures

: Dr.D.Lakshmi Thulasi



Devarajugattu – Post, MARKAPUR, Peddaraveedu – Mandal, Prakasam Dist – 523320 (Approved by A.L.C.T.E., New Delhi Accredited by NAAC & Affiliated to JNTUK, Kakinada) (KCIT; College Code: JU)

### STUDENTS APPRAISAL-2021-22

YEAR: I

SEMESTER: II

BRANCH: ECE-A

4. Very Good

Good

Average

1. Poor

S.No	Feed back	M-II	AP	JAVA	NA	BEE
1	Presentation of the Subject	3.8	3.9	3.8	3-9	3.8
2	Command with Subject	3.9	308	3.9	3.8	3-9
3	Quality of Teaching	3.9	3.7	3.8	5.9	3-9
4	Punctuality and Sincerity in duty	3.9	3.9	3.8	3.8	-5.9
5	Completion of Syllabus and Over	3.9	3.8	3.9	3.8	-3.8
6	Management of the class / Discipline	3.7	3.9	3.8	3.9	3-0
7	Encouraging Doubts	3.8	39	3.8	3.9	3.7
8	Creation of interest	3.8	3.8	3.9	3.7	3.8
9	Attitude towards students	3.9	3.9	-5.8	3.8	3.8
10	Working out problems	3.9	3.8	3.9	3.8	3.8

Mathematics - II

: Mr.A.Lakshmi Reddy

Applied Physics

: Mr.R.Sai Prathap

Object Oriented Programming through Java :

Mr.P.Pullaiah

Network Analysis

: Mr.A.Bala Chandra

Basic Electrical Engineering

: Mr.B.Raju

Devarajugattu - Post, MARKAPUR, Peddaraveedu - Mandal, Prakasam Dist - 523320 (Approved by A.I.C.T.E, New Delhi Accredited by NAAC & Affiliated to JNTUK, Kakinada) (KCIT; College Code : JU)

### STUDENTS APPRAISAL-2021-22

YEAR: I

SEMESTER: II

BRANCH: ECE-B

Very Good

Good

Average

Poor

S.No	Feed back	M-II	AP	JAVA	NA	BEE
1	Presentation of the Subject	3.9	75-S	3-7	3.9	3.7
2	Command with Subject	3.4	3.9	3.8	3.8	3.9
3	Quality of Teaching	3.8	3.9	3.8	3.9	3.8
4	Punctuality and Sincerity in duty	3.9	3-8	3.9	3.8	3.9
5	Completion of Syllabus and Over	3.8	5.9	308	3.9	-3.8
6	Management of the class / Discipline	3-9	3.8	3.9	3.9	3.8
7	Encouraging Doubts	3.7	3.9	3.9	3.8	3.9
8	Creation of interest	3.8	5.9	5.8	3.9	3.8
9	Attitude towards students	3.8	3.9	3-9	3.8	3-9
10	Working out problems	3.8	3.9	3-8	3.7	3.9

Mathematics - II

: Mr.O.Naresh

Applied Physics

: Mr.K.Kishore Babu

Object Oriented Programming through Java : Mr.CH.Bala Subramanyam

Network Analysis

: Mr.A.Bala Chandra

Basic Electrical Engineering

: Mr.B.Raju



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



### DEPARMENT OF MECHANICAL ENGINEERING DEPARTMENT

Student feedback score-academic year-(2021-2022) IV-I sem

S.NO	NAME OF THE FACULTY	SUBJECT TAUGHT	SECTION	AVERAGE SCORE
1.	Mr.P.V.ANIL KUMAR	Production Planning & Control	ME	8.8
2.	Mr. SIVA RAMKRISHNA	Industrial Management	ME	8.7
3.	Mr.A.V.R.MAJAY KUMAR	Power Plant Engineering	ME	8.4
4.	Mr. VENKATESWARLU	Finite Element Methods	ME	9.1
5.	Mr.SHAIK MOHAMMAD RAFI	Nano Technology	ME	8.8

### Specific feedback:

Rating scale	10 point scale
Minimum expected	6
Good	7 to 8
Very Good	8.1 to 9
Excellent	9.1 to 10

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

HEAD OF THEOD-MENERY Dept. of Mechanical Engineering

KRISHHA CHAITANYA INSTITUTÉ OF TECHNICATORY & ROTENICES DEVARAJUGATTU (V) - 523 320

MARKAPUR, Prakusem Dist



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

## NON TEACHING APPRISAL

ī,	140	13	12	Ξ	10	9	00	7	6	S	4-	ç,	ы	-	SNO	
V. PERA REDDY	B.V.SURESHKUMAR	V.ESWARA SAI KUMAR	R.VENKATESH	A.SAI RAM	P.RAMASUBBARAO	G. VIJAY KUMAR REDDY	D.PAKEERAIAH	M. MURALI KRISHNA	B.PRASANTHI	M.V.S.N.ANJANI KUMAR	G. NANDULU	D.KRISHNAKUMAR	K.SRINIVASARAO	D.V.SUBBARAO	EMPLOYEE NAME	
Mech-Lab	Mech-Lab	EEE-Lab Tech.,	Asst.,	EEE-Lab Asst.,	Tech.,	Civil-Lab Tech.,	Civil-Lab Tech.,	Jr.AssT	Jr.AssT	P.Ed	Jr.AssT	Jr.AssT	Jr.AssT	Accountant	Designation	
16.07.2010	12.05.2008	24.07.2019	11.06.2018	30.11.2015	03.02.2011	15.12.2011	11.07.2011	2008	27.06.2011	14.07.2010	06.08.2012	06.08.2008	10.07.2008	02.04.2008	Date Of Joining	
70	69	71	69	72	71	67	68	70	72	68	70	72	69	70	Self Appraisal	
4.5	#*	4	S	S)(	4.5	4	4	4.5	4-	UA.	Ç,	4.5	4	Ç,	AO/OFFICE Superintendent	FID
67	68	70	69	711	72	69	72	69	68	62	64	65	69	70	Principal-100	FINAL Evaluation
1 69	70	72	71	73	74	71	74	71	70	2	66	67	71	72	Final Grade- 100	

L

OF TECHNOLOGY & SCIENCES

Devaragingatto (Village)

Devaragingatto (Village)



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

32	3	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	
P.ISMAEL KHAN	KRAMAIAH	T.SAMPATH KUMAR	B.MOSHE	D. SAIDA VALI	O. ANJANEYULU	REDDY REDDY	G.KASIREDDY	D. TOOL NARASIMHULU	SEKARA RAO	G. V. RAGHURAMI REDDY	M.SUDHAKAR	K. RAHUL PRASAD	M.TEJASWINI	U. RAMANAIAH	T. SIVARAMA KRISHNA	T.VENKATESWARLU	
Attender	Attender	Attender	Attender	Attender	Attender	Attender	Attender	Exam Section	H&S-Lab Tech.,	H&S-Lab Tech.,	CSE-Sys Admin	CSE-Sys Admin	CSE- Program	ECE-Lab Tech.,	ECE-Lab Tech.,	ECE-Lab	Tech.,
06.11.2017	25.01.2017	23.01.2017	04.01.2017	01.08.2009	08,09.2008	01.10.2011	01.04.2008	20,08.2018	06.01.2014	10.10.2011	21.08.2019	18.04.2019	14.09.2017	12.07.2018	24.02.2010	04.06.2008	
69	68	73	70	74	75	74	68	69	70	72	73	67	65	73	72	79	
4.5	S	5	4	4.5	4.5	±5	4	4	S	5	4.5	4	v.	4.5	4	Ús:	
71	73	69	7.1	72	70	67	68	70	69	72	73	St.	75	70	65	66	
	75	71	73	74	72	69	70	72	71	74	75	77	77	72	67	68	
	P.ISMAEL KHAN Attender 06.11.2017 69 4.5	KRAMAIAH   Attender   25.01.2017   68     PJSMAEL KHAN   Attender   06.11.2017   69	T.SAMPATH KUMAR         Attender         23.01.2017         73         5         69           K.RAMAIAH         Attender         25.01.2017         68         5         73           P.ISMAEL KHAN         Attender         06.11.2017         69         4.5         71	B.MOSHE   Attender   04.01.2017   70   4   71	D. SAIDA VALI   Attender   01.08.2009   74   4.5   72	O. ANJANEYULU         Attender         08.09.2008         75         4.5         70           D. SAIDA VALI         Attender         01.08.2009         74         4.5         72           B.MOSHE         Attender         04.01.2017         70         4         71           T.SAMPATH KUMAR         Attender         23.01.2017         73         5         69           K.RAMAIAH         Attender         25.01.2017         68         5         73           P.ISMAEL KHAN         Attender         06.11.2017         69         4.5         71	CH. VENKATESWARA         Attender         01.10.2011         74         4.5         67           REDDY         Attender         08.09.2008         75         4.5         70           O. ANJANEYULU         Attender         08.09.2008         75         4.5         70           D. SAIDA VALI         Attender         01.08.2009         74         4.5         72           B.MOSHE         Attender         04.01.2017         70         4         71           T.SAMPATH KUMAR         Attender         23.01.2017         73         5         69           K.RAMAIAH         Attender         25.01.2017         68         5         73           P.ISMAEL KHAN         Attender         06.11.2017         69         4.5         71	G.KASIREDDY         Attender         01.04.2008         68         4         68           CH. VENKATESWARA         Attender         01.10.2011         74         4.5         67           REDDY         Attender         01.10.2011         74         4.5         67           O. ANJANEYULU         Attender         08.09.2008         75         4.5         70           D. SAIDA VALI         Attender         01.08.2009         74         4.5         72           B.MOSHE         Attender         04.01.2017         70         4         71           T.SAMPATH KUMAR         Attender         23.01.2017         73         5         69           K.RAMAIAH         Attender         25.01.2017         68         5         73           P.ISMAEL KHAN         Attender         06.11.2017         69         4.5         71	D. TOOL NARASIMHULU         Exam Section         20.08 2018         69         4         70           G.KASIREDDY         Attender         01.04.2008         68         4         68           CH. VENKATESWARA         Attender         01.02011         74         4.5         67           D. ANJANEYULU         Attender         08.09.2008         75         4.5         70           D. SAIDA VALI         Attender         04.01.2017         70         4         4.5         72           B.MOSHE         Attender         25.01.2017         73         5         69           K.RAMAIAH         Attender         25.01.2017         68         5         73           P.ISMAEL KHAN         Attender         06.11.2017         69         4.5         71	G.V.P. CHANDRA   H&S-Lab   SEKARA RAO   Tech.,   06.01.2014   70   5   69	G. V. RAGHURAMI   H&S-I.ab   10.10.2011   72   5   72	M.SUDHAKAR         CSE-Sys Admin         21.08.2019         73         4.5         73           G. V. RAGHURAMI         H&S-Lab Tech., G.V.P. CHANDRA         H&S-Lab H&S-Lab Tech., G.V.P. CHANDRA         10.10.2011         72         5         72           SEKARA RAO         Tech., Tech., G.V.P. CHANDRA         06.01.2014         70         5         69           D. TOOL NARASIMHULU         Section Section         20.08.2018         69         4         70           G.KASIREDDY         Attender         01.04.2008         68         4         68           CH. VENKATESWARA         Attender         01.10.2011         74         4.5         67           O. ANJANEYULU         Attender         08.09.2008         75         4.5         70           D. SAIDA VALI         Attender         04.01.2017         70         4         4.5         70           B.MOSHE         Attender         04.01.2017         70         4         71         71           K.RAMAIAH         Attender         25.01.2017         68         5         73         71           P.ISMAEL KHAN         Attender         06.11.2017         69         4.5         71         71	K. RAHUL PRASAD         CSE-Sys Admin Admin         18.04.2019         67         4         75           M.SUDHAKAR         CSE-Sys Admin Admin         21.08.2019         73         4.5         73           G. V. RAGHURAMI         H&S-Lab REDDY         10.10.2011         72         5         72           G.V. CHANDRA         H&S-Lab Tech.         10.10.2011         72         5         72           SEKARA RAO         Exam Tech.         06.01.2014         70         5         69           D. TOOL NARASIMHULU         Section         20.08.2018         69         4         70           GKASIREDDY         Attender         01.04.2008         68         4         68           CH. VENKATESWARA         Attender         01.10.2011         74         4.5         67           O.ANJANEYULU         Attender         08.09.2008         75         4.5         70           B.MOSHE         Attender         04.01.2017         70         4         4.5         72           I. SAMPATH KUMAR         Attender         25.01.2017         68         5         73           K. RAMAIAH         Attender         25.01.2017         69         4.5         71           FISMAEL K	M.TEJASWINI   Program   14.09.2017   65   5   75     K.RAHUL PRASAD   Admin   18.04.2019   67   4   75     K.RAHUL PRASAD   Admin   18.04.2019   73   4.5   73     G. V.RAGHURAMI   H&S-Lab   10.10.2011   72   5   72     G. V.R.AGHURAMI   H&S-Lab   10.10.2014   70   5   69     REDBY   Tech.   06.01.2014   70   5   69     SEKARA RAO   Exam   20.08.2018   69   4   70     G.KASIREDDY   Attender   01.04.2008   68   4   68     CH. VENKATESWARA   Attender   01.09.2008   75   4.5   70     D. SAIDA VALLI   Autender   04.01.2017   70   4   4.5   70     T. SAMPATH KUMAR   Attender   23.01.2017   73   5   69     K.RAMAIAH   Attender   25.01.2017   68   5   73   74     K.RAMAIAH   Attender   25.01.2017   69   4.5   71   71     T. SAMPATH KUMAR   Attender   25.01.2017   69   4.5   71   71     T. SAMPATH KUMAR   Attender   25.01.2017   69   4.5   71   71     T. SAMPATH KUMAR   Attender   25.01.2017   69   4.5   71   71     T. SAMPATH KUMAR   Attender   25.01.2017   69   4.5   71   71     T. SAMPATH KUMAR   Attender   25.01.2017   69   4.5   71   71     T. SAMPATH KUMAR   Attender   25.01.2017   69   4.5   71     T. SAMPATH KUMA	U.RAMANAIAH   ECE_Lab   12:07:2018   73   4.5   70   CSE_     M.TEJASWINI   Program   14.09:2017   65   5   75     K.RAHUL PRASAD   Admin   21:08:2019   67   4   75     M.SUDHAKAR   Attender   01:08:2019   73   4.5   73     G. V.RAGHURAMI   H&S-Lab   10:10:2011   72   5   72     G.V.P. CHANDRA   Tech.,   10:10:2011   72   5   72     G.V.P. CHANDRA   Tech.,   10:10:2014   70   5   69     G. V.P. CHANDRA   Attender   01:08:2018   69   4   70     G. V.RAGHULU   Section   20:08:2018   69   4   68     CH. VENKATESWARA   Attender   01:08:2009   74   4.5   70     D. SAIDA VALI   Attender   04:01:2017   70   4   4.5   72     D. SAIDA VALI   Attender   23:01:2017   73   5   69     K.RAMAIAH   Attender   25:01:2017   68   5   73     K.RAMAIAH   Attender   06:11:2017   69   4.5   71     T. SAMPATH KUMAR   Attender   06:11:2	T.SIVARAMA KRISHNA   ECE-Lab   24,02,2010   72   4   65	I.VENKATESWARLU   ECE-Lab   Tech.,   04.06.2008   79   5   66     I. SIVARAMA KRISHNA   ECE-Lab   24.02.2010   72   4   65     I. L. SIVARAMA KRISHNA   ECE-Lab   12.07.2018   73   4.5   70     I. L. RAMANAIAH   ECE-Lab   12.07.2018   73   4.5   70     I. L. RAMANAIAH   CCSE-   14.09.2017   65   5   75     I. L. RAMANAIAH   Program   14.09.2017   65   5   75     K. RAHUL PRASAD   Admin   14.09.2019   73   4.5   73     K. RAHUL PRASAD   Admin   10.10.2011   72   5   73     I. L. SE-Sys   21.08.2019   73   4.5   73     I. L. SE-Sys   21.08.2019   74   4.5   75     I. L. SE-Sys   21.08.2019   74   4.5   75     I. L. SE-Sys   23.01.2017   74   4.5   75     I. L. SAMPATH KUMAR   Attender   25.01.2017   68   5   73     I. L. SE-Sys   25   73   74     I. L. SE-Sys   25   25     I. L. SE-Sys

2



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

1/5/	000	33	22	33	52	155	50	49	48	47	46	7.5	de.	1	43	42	41	40	39	330	37	36	35	34	33
B.RAGHU SINGH	Y.KAJESH	K.NARAYANA REDDY	SK NABI RASOOL	S GOPI KRISHNA RAO	B VENU GOPAL	CHRAMAIAH	K.SRINIVASULU	SK.BASHA	A.V.SUBBA REDDY	LBHASKAR	REDDY	B VENKATA RANGA	MBAIREH	R CURRICINGH	D. RAJA HUSSAIAN	B. VUAY KUMAR	J.VENKATESWAR REDDY	S. LAKSHMI REDDY	SK. JANIMIAH	M.GURAVAIAH	D.SULAYMON	D.BRAMAIAH	U. RAJA NAIK	SD.GALIB SAHAB	KNAVEEN
Bus Cleaner	Bus Cleaner	Bus Cleaner	Cleumer	Bus Driver	Bus Driver	Bus Driver	Bus Driver	Bus Driver	Bus Driver	Bus Driver	Bus Driver	Bus Driver	DALLICE SHO	B	Bus Driver	Bus Driver	Bus Driver	Bus Driver	Car Driver	HELPER	HELPER	HELPER	HELPER	Attender	Attender
11.02.2017	17.08.2016	01.07.2016	08.09.2014	01.01.2020	01.10.2019	26.11.2018	01.10.2018	18.08.2017	21.06.2017	01.08.2016	11.02.2016	21.09.2015	\$10.01.2015	1102-1011	25.07.2011	29.02.2012	15.12.2010	01.09,2008	27.10.2011	01.01.2018	23.06.2015	23.06.2015	2008	07.02.2011	01.01.2018
73	72	69	7.	72	69	68	67	68	65	66	68	68	69	10	70	73	7.4	74	75	72	71	65	66	66	67
4.5	4.5	4.5	4.5	5	5	4.5	4.5	4.5	4.5	U,	4	ts	4	0	n t	4.5	45	4.5	S	J.	4	4	G.	4	4.5
69	72	71	71	69	69	69	70	71	7)	67	68	68	69	/2	111	7	71	71	70	69	69	70	70	70	71
Consume Da	74	73	79	71,	71	71	3 3	73	73	60	70	70	7.1	7.4	/4	2 /3	2 2	72	3 :	71	71	70	73	72	73

Devarajugattu (Village) "Addaravasdu Mdt Prakasam Dt. A.P.



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

0.4	1.8	80	79	78	77	76	75	74	73	72	71	70	69	68	67	66	65	64	0.3	202	01	00	2 3	200
A SHANDINA SEKITAK	D CHANIDA SERVIAN	T. VENKATESWARI II	D CHENNA KESVULU	S V REDDY	SK MOHABOOB BASHA	SK SATTAR	S.N.RASOOL	V.S.W. RAJU	Y.V. REDDY	P. VENKATA SWAMY	SK MASUM VALI	K.CH.VISRANTAMMA	K. SAROJAMMA	K. NASARAMMA	K. AAVULAMMA	K VISHRANTAMMA	LAKSHMAMMA	SUBBAMMA	K. VENKATAMMA	K. KAMULU	V. NAGAMMABAI	JAMAKIYAMMA	LEULLAIAH	B.VENKALADRI
Security	Severity	Sacarito	Security	Security	Security	Security	Security	Security	Security	Security	Security	Sweeper	Sweeper	Sweeper	Sweeper	Sweeper	Sweeper	Sweeper	Sweeper	Sweeper	Sweeper	Sweeper	Bus Cleaner	Bus Cleaner
01.04.2016	0102,40,10	21042010	01.04.2016	01.04.2016	01.04.2016	01.04.2016	01.04.2016	01.04,2016	01.04.2016	01.04.2016	01.04.2016	08.02.2011	23,10,2010	07.10.2010	01.10.2010	01.12.2009	2008	2008	01.06.2009	10.06.2009	01.11.2008	01.11.2008	17.02.2020	21.06.2017
73	13	30	74	70	71	73	73	72	75	65	70	70	66	86	70	71	72	71	68	68	69	67	69	73
4.5	U		4	5	4.5	5	4.5	4	4.5	5	4.5	4	S	±5	5	4	Us.	4	5	4	4	5	5	5
74	69	0.00	60	69	71	71	7.5	75	73	73	72	68	69	71	69	71	69	69	68	69	71	71	70	69
PETACION	17/4		21	71	73	73	77	77	75	75	74	70	71	73	7)	73	71	711	70	71	73	73	72	71



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

191	90	89	88	87	80	3	0.4	0.00	28
B.MASTAN	BPEDDI RAJU	EVENKATESWARLU	J.GOPAL RAJU	L.VENKATA REDDY	D.M. V.BHARATHI	A SKINIVASA RAO	NI SHAFI	K V SUBBAIAH	PATHAN KHAJA VALI
HELPER	HELPER	HELPER	HELPER	HELPER	INCHARGE	INCHARGE	Security	Security	Security
01.02.2018	22.02.2017	01.06.2014	01.06.2014	12.10.2014	17.10.2011	20.06.2018	01.04.2016	01.04.2016	01.04.2016
71	72	67	69	66	69	68	67	70	72
S)	4	SA.	4.5	4.5	S	4	5	5	4.5
72	71	68	69	69	72	72	68	69	74
74	73	70	71	71	74	7.4	70	71	76

PERINCIPAL

PERINCIPAL

PERINCIPAL

PERINCIPAL

POSTATOR CHAITANYA INSTITUTE

PROSTATOR CHAIT