

Parent Name:\_

#### Adichunchanagiri Shikshanna Trust ®

#### Adichunchanagiri Institute of Technology

(Affiliated to VTU Belagavi, AICTE, New Delhi)
P.B.No.91, Adichunchanagiri Extension. CHIKMAGALUR – 577102 Karnataka state – INDIA

#### PARENT'S FEEDBACK

#### Questionnaire

Sreenivas

Mobile No. :9448381949					
Name of Ward with USN : Ailhwaly a,	4AI20	IS001			
Name of Ward with USN: Aikhwaya,  Programme\Branch: B.E / ISE					
	Parels S	ign:	Szil	war	a
Questionnaires	Excellent		Good	Fair	Bad
Are you satisfied with the disciplinary aspects of the college towards upliftment of your ward?		good			
Does your ward / Institute regularly informs you about the performance?	<u></u>				
Are you satisfied with the examination system adopted by the institute?					
Are you satisfied with the quality of teaching offered by the institute?	~				
How do you rate the learning experience of your ward in the institute?				~	
How would you describe the social environment in terms of diversity and inclusiveness of the institute?	<b>∨</b>		_		
What is your opinion about the counseling and mentoring system offered by the institute?		<u></u>			
What would you say about the fests, events, sports, and extra-curricular activities arranged by the institute?				V	0-
What is your assessment about the placements, internship opportunities provided by the institute?	~				
The extent to which the following facilities of AIT satisfies to you?  a. Hostel					
b. Transportation		V			
c. Internet d. Lab Facility					
e. Medical					VE. 10.7
f. Canteen  Any Other Remarks:		~			
overall satisfactions in the	Dulm	te.a	nd !	100d	1
dissigline is nountained				- ,	
					1

Prefessor & HOD

Department of Information Science & Engg., Adichunchanagiri Institute of Technology, -Chikkemagaluru - 577 182.

#### || Jai Sri Gurudev ||

#### Adichunchanagiri Institute of Technology, Chikkamagaluru Department of Information Science & Engineering

#### Action Taken Report: Year 2021-22

#### Background:

Parents feedback questionnaires.

#### Action taken:

Department to organize more technical events/workshop and provide medical facilities to students in case of emergency.

#### **Outcomes:**

Parent's feedback request has been brought to the notice of higher authority.

Signature of the HOD

Prefessor & HOD

Department of Information Science & Engg., Adichunehanagiri Institute of Technology, Chikkemagaluru - 577,162.



Affiliated to VTU Belguam and approved by A.I.C.T.E, New Delhi Jyothinagara, Chikkamagaluru Ph: 08262 - 220444, Fax:220063

Email: ait\_ckm@rediffmail.com, Web:www.aitckm.in

#### COURSE\_WISE 2020-21

Batch: BE, 2018-2022

Name of the Faculty: Ms Anjali B V

Course Code: 18CS55

Course Name: APPLICATION DEVELOPMENT USING

**PYTHON** 

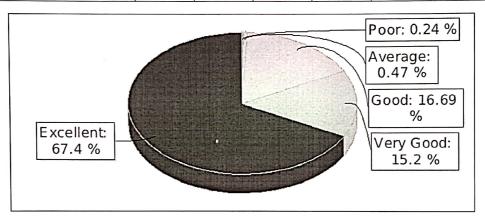
Department: Information Science and

Engineering Semester 5

Date: 06 Mar 2021

No	Questions		Sco	re on a scal	e of 5		Feedback Percentage	Average Score (5)
		1	2	3	4	5		
	Time Sense							
1	Teacher comes on time and conducts the classes regularly	0	0	9	8	41	91	4.6
2	Syllabus of this course is completed in time	0	0	9	9	40	90.7	4.5
3	Assignments, class tests, quizzes and seminars were conducted as per schedule	0	0	8	9	41	91.4	4.6
4	Alternate arrangements were made during his/her absence	0	0	10	10	38	89.7	4.5
	Subject Command							
1	The faculty focused on the defined syllabus	0	0	9	10	39	90.3	4.5
2	The faculty conducted and involved students in classroom discussions	0	0	9	10	39	90.3	4.5
3	The faculty had good communication skills	0	0	9	9	40	90.7	4.5
4	The lectures were well structured	0	1	10	8	39	89.3	4.5
5	The faculty related the subject to real life applications of concepts	0	1	10	10	37	88.6	4.4
5	The faculty referred to latest developments in the fields	0	0	10	9	39	90	4.5
	Use of Teaching Aid							
[	The faculty used different teaching aids like PPT's, Blackboard, Overhead Projectors etc	0	0	8	11	39	90.7	4.5
?	The blackboard/whiteboard work was clear in terms of legibility, visibility and structure	0	0	10	12	36	89	4.4
	The faculty used different teaching methods in conducting the class. (Example group discussion, seminars, student presentations, etc.)	0	0	12	7	39	89.3	4.5
1	The faculty shared and discussed the answers to class tests or sessional tests	0	0	11	7	40	90	4.5
5	The faculty allowed the review of answer scripts of class tests	0	0	11	8	39	89.7	4.5
5	The faculty made sure all students are able to understand him/her.	0	1	9	9	39	89.7	4.5

	Helping Attitude							
1	The faculty has a helping attitude towards varied academic interests of students.	0	0	9	11	38	90	4.5
2	The faculty helps students gain access to material not readily available in text books, through e-resources, e-journals, reference books etc	0	0	11	8	39	89.7	4.5
3	The faculty has helps students facing physical, emotional and learning challenges.	0	1	10	9	38	89	4.4
4	The faculty's approach is towards development of professional skills among students	1	0	11	6	40	89	4.4
5	The faculty helps students in realizing career goals	1	1	9	6	41	89.3	4.5
6	The faculty helps students in realizing their strengths and development needs	1	1	9	8	39	88.6	4.4
	Total Count	3	6	213	194	860	89.8	4.49



Seen

Prefessor & HOD

Department of Information Science & Engg., Adichunchanagiri Institute of Technology, Chitkiamagaluru - 577 182.

#### || Jai Sri Gurudev ||

#### Adichunchanagiri Institute of Technology, Chikkamagaluru

Department of Information Science & Engineering

#### Action Taken Report: Year 2020-21

#### Background:

A feedback given by the Students of 5<sup>th</sup>Semester Information Science & Engineering department on the course name Application Development using Python (18CS55) is noticed.

#### Action taken:

It has been identified in the feedback that faculty needs to refine the syllabus to include more concepts relating to the real life applications.

#### Outcomes:

Head of the department advised the faculty to improve lesson plan execution in a structured way and relate the concept with different real time application and its usage.

Signature of the HOD

Prefessor & HOD

Department of Information Science & Engg., Adichunchanagiri Institute of Technology, Chikkemagaluru - 577 102.



#### Jyothinagara, Chikkamagaluru

Tel: 220444, Email: ait\_ckm@rediffmail.com Fax: 220063, Web: www.aitckm.in

#### COURSE\_WISE 2019-20

Batch: BE, 2017-2021

Staff Name: Mr Raghurame Gowda S M

Subject Code: 17CS551

Subject Name: OBJECT ORIENTED

MODELING AND DESIGN

Department: Information Science and Engineering

Semester 5, Sec: A

Date: 22 Oct 2019

No	Questions	Poor	Average	Ģood	Very Good	Excellent	%	Average Score (5)
		1	2	3	4	5		`
	Time Sense							
1	Teacher comes on time and conducts the classes regularly	2	1	1	3	26	90.3	4.5
2	Syllabus of this course is completed in time	3	0	1	2	27	90.3	4.5
3	Assignments, class tests, quizzes and seminars were conducted as per schedule	2	1	0	3	27	91.5	4.6
4	Alternate arrangements were made during his/her absence	2	1	1	2	27	90.9	4.5
	Subject Command							
1	The faculty focused on the defined syllabus	2	1	3	1	26	89.1	4.5
2	The faculty conducted and involved students in classroom discussions	3	0	3	1	26	88.5	4.4
3	The faculty had good communication skills	2	1	3	0	27	89.7	4.5
4	The lectures were well structured	2	1	2	2	26	89.7	4.5
5	The faculty related the subject to real life applications of concepts	2	1	1	2		90.9	4.5
6	The faculty referred to latest developments in the fields	2	0	2	2	27	91.5	4.6
	Use of Teaching Aid		-					
l	The faculty used different teaching aids like PPT's, Blackboard, Overhead Projectors etc	2	1	0	4	26	90.9	4.5
?	The blackboard/whiteboard work was clear in terms of legibility, visibility and structure	2 .	× 1	1	2	27	90.9	4.5
	The faculty used different teaching methods in conducting the class. (Example group discussion, seminars, student presentations, etc.)	2	1	0	4	26	90.9	4.5
	The faculty shared and discussed the answers to class tests or sessional tests	2	1	0	4	26	90.9	4.5
	The faculty allowed the review of answer scripts of class tests	2	1	1	3	26	90.3	4.5
	The faculty made sure all students are able to understand him/her.	2	1	1	1	28	91.5	4.6
	Helping Attitude			-			-	+



#### Jyothinagara, Chikkamagaluru

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#### COURSE\_WISE 2019-20

Batch: BE, 2017-2021

Staff Name : Mr Raghurame Gowda S M

Subject Code: 17CS551

Subject Name: OBJECT ORIENTED

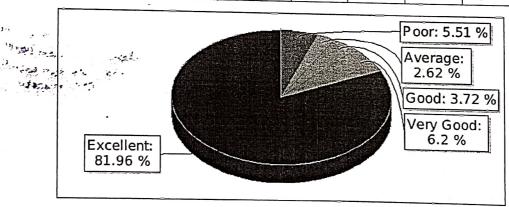
MODELING AND DESIGN

Department: Information Science and Engineering

Semester 5, Sec: A

Date: 22 Oct 2019

	Total Count	40	19	27	45	595	91.3	4.55
5 	The faculty helps students in realizing their strengths and development needs	1	1	1	1	29	93.9	4.7
5	The faculty helps students in realizing career goals	1	1	1	2	28	93.3	4.7
ļ 	The faculty's approach is towards development of professional skills among students	1	Ì	1	1	29	93.9	4.7
3	The faculty has helps students facing physical, emotional and learning challenges.	1	1	2	1	28	92.7	4.6
,	students.  The faculty helps students gain access to material not readily available in text books, through e-resources, e-journals, reference books etc	1	1	1	1	29	93.9	4.7
Į	The faculty has a helping attitude towards varied academic interests of	1	1	1	3	27	92.7	4.6



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Profession & HOD

Department of Information Science & Engg., Adichunchanagiri Institute of Technology, Chikkemagaluru - 577 102.

HOD

#### || Jai Sri Gurudev ||

#### Adichunchanagiri Institute of Technology, Chikkamagaluru

Department of Information Science & Engineering

Action Taken Report: Year 2019 -20

#### **Background:**

A feedback given by the Students of 5<sup>th</sup>Semester Information Science & Engineering department on the course name Object oriented Modeling and Design (17CS551) is noticed.

#### Action taken:

It has been identified in the feedback that faculty is not coming on time to handle classes and also noted that students were not involved in any class room discussion regarding the course handled.

#### **Outcomes:**

Head of the department advised the faculty to commence class on time and create an environment for open discussion inside the classroom regarding the subject handled.

Signature of the HOD
Prefessor & HOD

Department of Information Science & Engg., Adiohunchanagiri Institute of Technology, Chikkemageluru - 577 182.

#### STAFF EVALUATION REPORT

Batch: BE , 2017-2021 Staff Name: Mr Suman M H

Department: IS

Subject: 17CS32, ANALOG AND DIGITAL ELECTRONICS Course-wise Feedback Number: 1



Semester 3, Sec: A Date: 19 Nov 2018

No.	Question	
	Time Sense	Score
_	Teacher comes on time and conducts the classes regularly	
	Syllabus of this course is completed in time	4.636
	Assignments, class tests, quizzes and seminars were conducted as per schedule	4.545
	Alternate arrangements were made during his/her absence	4.273
	Subject Command	4.636
	The faculty focused on the defined syllabus	
	The faculty conducted and involved students in classroom discussions	4.636
	The faculty had good communication skills	4.364
,	The lectures were well structured	4.364
	The faculty related the subject to real life applications of concepts	4.455
	The faculty referred to latest developments in the fields	4
0.5	Use of Teaching Aid	3.909
	The faculty used different teaching aids like PPT's, Blackboard, Overhead Projectors etc	
	The blackboard/whiteboard work was clear in terms of legibility, visibility and structure	4.091
7	The faculty used different teaching methods in conducting the class. (Example group discussion, seminars, student presentations, etc.)	4.727
	The faculty shared and discussed the answers to class tests or sessional tests	3.909
,	The faculty allowed the review of answer scripts of class tests	4.364
		4.455

Seen

Prefessor & HOD

Department of Information Science & Engg Adichunchanagiri Institute of Technology, Chikkemagaluru - 577 102.

#### || Jai Sri Gurudev ||

#### Adichunchanagiri Institute of Technology, Chikkamagaluru

Department of Information Science & Engineering

#### Action Taken Report: Year 2018-19

#### Background:

A feedback given by the Students of 3<sup>rd</sup> Semester Information Science & Engineering department on the course name Analog and Digital Electronics (17CS32) is noticed.

#### Action taken:

It been identified in the feedback that the faculty has not utilized different teaching method while conducting the classes.

#### **Outcomes:**

Head of the Department advised the faculty to implement different teaching methods inside the class room such as group discussions, seminars, presentations for the students, so as to make the subject more interesting and informative.

Signature of the HOD

Preferent & HOD

Department of Information Science & Engg.

Adichunchanagiri Institute of Technology.

Chikkamagaluru - 577 102.

AIT

#### STUDENT'S FEEDBACK

Format No.	ACD 34	7
Issue No.	01	
Rev. No.	00	

2017-18

#### PERFORMANCE APPRAISAL OF THE TEACHERS BY THE STUDENTS:

Dept	ept IS			Sen	nester	5	-15	Ye	ear	3 <sup>-d</sup>		
Subject	ME	CN	DBMS	ATC	OoMD	NET	Subject					
Initial Of the Teacher	ABV	KMV	AK	Nbr	RSM	skp	Short Form					,

Do not disclose your identity

#### Please Insert A or B or C or D in the appropriate box

	Α	Excellent	В,	Good		C	Satisf	actory	,	D	Not Sati	sfactory	′
									,				
	SI. No.	PARAM	ETEF	R FOR APPRA	AISAL			Subject 1	Subject 2	Subject 3	Subject 4	Subject 5	Subject 6
	1.	Teacher comes to th	e clas	ss in time.		,	-	A	A	A	P	A	B
	2.	Teaching is properly is suitable for the stu	planne idents	ed and teacher's to follow.	s pace of	lectu	ring	A	A	A	P4	B	A
	3.	Teacher lectures in c	lear a	nd audible voice	е			В	С	P	ß	A	H
	4.	Teacher legibly write	s/drav	ws on the board				A	A	В	P	PA	A
	5.	Teacher uses example for effective teaching	oles ca	ase studies and	d related o	conce	pts	12	В	p	A	Ŗ	17
	6.	Teacher gives oppor regarding the lecture	tunity and e	to students to r ensures student	raise doul t's involve	ots ment		B	A,	A	A	, <del>()</del>	A.
	7.	Teacher engages the discipline in the clas	e class	ses regularly ar	nd mainta	ins		A	A	P	A.	A.	B
	8.	Teacher covers the p	orescr	ibed syllabus				P	B	A	H	A	A
Department of l	isamoin	ATeacher impartially of and allows students	evalua to che	ates the IA test eck the marks	blue bool	ks in t	ime	В	A	B	A	h.	ß
		the of Tymnology, - 577 192. Teacher gives adequ	uate n	otes for the sub	oject taug	ht.		A	A	A	P	B	P

#### || Jai Sri Gurudev ||

#### AdichunchanagiriInstitute of Technology, Chikkamagaluru

Department of Information Science & Engineering

**Action Taken Report: Year 2017-18** 

#### Background:

A feedback given by the Students of 5th Semester Information Science & Engineering department on the course name Computer Network (15CS52) is noticed.

#### Action taken:

It been identified in the feedback that the faculty voice is not clear and audible while conducting the classes.

#### **Outcomes:**

Head of the Department advised the faculty to have fluctuating voice delivery while handling classes to make it clear and audible or incorporate portable mic.

Signature of the HOD

Professor & HOD

Department of Information Science & Engg., Adichunchanagiri Institute of Technology, Chikkemagaluru - 577 182:



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Email: ait\_ckm@rediffmail.com, Web:www.aitckm.in

COURSE\_WISE 2020-21

Batch: BE, 2019-2023

Name of the Faculty: Ms Deepashri K S

Course Code: 18CS32

Course Name: DATA STRUCTURES AND

**APPLICATION** 

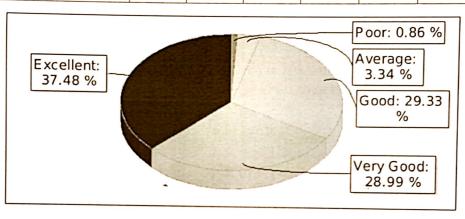
Department: Information Science and

Engineering Semester 3

Date: 28 Dec 2020

No	Questions		Scor	re on a scal	e of 5		Feedback Percentage	Average Score (5)
		1	2	3	4	5		
	Time Sense							
1	Teacher comes on time and conducts the classes regularly	0	1	16	12	24	82.3	4.1
2	Syllabus of this course is completed in time	0	1	17	13	22	81.1	4.1
3	Assignments, class tests, quizzes and seminars were conducted as per schedule	0	0	15	15	23	83	4.2
4	Alternate arrangements were made during his/her absence	1	2	14	10	26	81.9	4.1
	Subject Command							
1	The faculty focused on the defined syllabus	0	3	11	19	20	81.1	4.1
2	The faculty conducted and involved students in classroom discussions	1	0	16	18	18	79.6	4
3	The faculty had good communication skills	2	1	16	14	20		3.9
4	The lectures were well structured	0	3	11	19	20		4.1
5	The faculty related the subject to real life applications of concepts	0	4	17	15	17		3.8
6	The faculty referred to latest developments in the fields	1	1	18	18	15	77	3.8
	Use of Teaching Aid							
1	The faculty used different teaching aids like PPT's, Blackboard, Overhead Projectors etc	0	1	14	16	22	82.3	4.1
2	The blackboard/whiteboard work was clear in terms of legibility, visibility and structure	1	2	15	13	22	80	4
3	The faculty used different teaching methods in conducting the class. (Example group discussion, seminars, student presentations, etc.)	1	2	15	16	19	78.9	3.9
4	The faculty shared and discussed the answers to class tests or sessional tests	0	1	19	14	19	79.2	4
5	The faculty allowed the review of answer scripts of class tests	0	1	18	17	17	78.9	3.9
6	The faculty made sure all students are able to understand him/her.	1 .	3	14	16	. 19	78.5	3.9

	II laine Attitude							
1	Helping Attitude The faculty has a helping attitude towards varied academic interests of	0	2	15	16	20	80.4	4
2	The faculty helps students gain access to material not readily available in text books, through e-resources, e-journals, reference books etc	1	1	16	16	19	79.2	4
3	The faculty has helps students facing physical, emotional and learning challenges.	1	4	16	15	17	76.2	3.8
4	The faculty's approach is towards development of professional skills among students	0 _	4	15	14	. 20	78.9	3.9
5	The faculty helps students in realizing career goals	0	1	17	15	20	80.4	4
6	The faculty helps students in realizing their strengths and development needs	0	1	17	17	18	79.6	4
	Total Count	10	39	342	338	437	79.8	4





#### Jyothinagara, Chikkamagaluru

Tel: 220444, Email: ait\_ckm@rediffmail.com Fax: 220063, Web: www.aitckm.in

#### COURSE\_WISE 2019-20

Batch: BE, 2016-2020

Staff Name: Ms Anjali B V

Subject Code: 15CS73

Subject Name: MACHINE LEARNING

Department: Information Science and Engineering

Semester 7, Sec: A

Date: 22 Oct 2019

No	Questions	Poor	Average	Good	Very Good	Excellen	t %	Average Score (5)
		1	2	3	4	5		1, ,
	Time Sense							
1	Teacher comes on time and conducts the classes regularly	0	0	0	1	. 5	96.7	4.8
2	Syllabus of this course is completed in time	0	0	0	1	5	96.7	4.8
3	Assignments, class tests, quizzes and seminars were conducted as per schedule	0	0	0	2	4	93.3	4.7
4	Alternate arrangements were made during his/her absence	0	0	0	1	5	96.7	4.8
	Subject Command							
1	The faculty focused on the defined syllabus	0	0	0	2	4	93.3	4.7
2	The faculty conducted and involved students in classroom discussions	0	0	0	1	5	96.7	4.8
3	The faculty had good communication skills	0	0	0	1	5	96.7	4.8
1	The lectures were well structured	0	0	0	0	6	100	5
5	The faculty related the subject to real life applications of concepts	0	0	0	1	5	96.7	4.8
5	The faculty referred to latest developments in the fields	0	0	0	1	5	96.7	4.8
	Use of Teaching Aid							
	The faculty used different teaching aids like PPT's, Blackboard, Overhead Projectors etc	0	0	0	0	6	100	5
	The blackboard/whiteboard work was clear in terms of legibility, visibility and structure	0	0	0	0	6	100	5
	The faculty used different teaching methods in conducting the class. (Example group discussion, seminars, student presentations, etc.)	0	0	0	1	5	96.7	4.8
	The faculty shared and discussed the answers to class tests or sessional tests	0	0	0	2	4 9	93.3	4.7
	The faculty allowed the review of answer scripts of class tests	0	0	0	3	3 .	00	4.5
	The faculty made sure all students are able to understand him/her.	0	0	0	1	5 9	6.7	4.8
	Helping Attitude							



#### Jyothinagara, Chikkamagaluru

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#### COURSE\_WISE 2019-20

Batch: BE, 2016-2020

Staff Name: Ms Anjali B V Subject Code: 15CS73

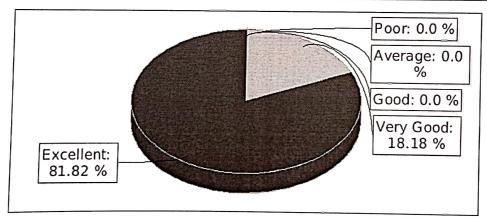
Subject Name: MACHINE LEARNING

Department: Information Science and Engineering

Semester 7, Sec: A

Date: 22 Oct 2019

1	The faculty has a helping attitude towards varied academic interests of students.	0	0	0	1	5	96.7	4.8
2	The faculty helps students gain access to material not readily available in text books, through e-resources, e-journals, reference books etc	0	0	0	1	5	96.7	4.8
3	The faculty has helps students facing physical, emotional and learning challenges.	0	0	0	1	5	96.7	4.8
4	The faculty's approach is towards development of professional skills among students	0	0	0	1	5	96.7	4.8
5	The faculty helps students in realizing career goals	0	0	0	2	4	93.3	4.7
6	The faculty helps students in realizing their strengths and development needs	0	0	0	0	6	100	5
	Total Count	0	0	0	24	108	96.4	4.8



Mo\_ 4

HOD	

#### STAFF EVALUATION REPORT

Batch: BE, 2015-2019 Staff Name: Mr Rakesh S Raj

Department: IS

Subject: 15CS71, WEB TECHNOLOGY AND ITS APPLICATIONS

Course-wise Feedback Number: 1



Semester 7, Sec: A Date: 19 Nov 2018

No.	Question	Saara
	Time Sense	Score
l	Teacher comes on time and conducts the classes regularly	
2	Syllabus of this course is completed in time	4.72
3	Assignments, class tests, quizzes and seminars were conducted as per schedule	4.72
1	Alternate arrangements were made during his/her absence	4.68
	Subject Command	4.68
	The faculty focused on the defined syllabus	
		4.76
	The faculty lead coad communication by the faculty had coad coad communication by the faculty had coad coad coad coad coad coad coad co	4.64
1	The leaves were selled to the selection of the selection	4.64
<u>.                                      </u>	The lectures were well structured	4.8
5	The faculty related the subject to real life applications of concepts	4.68
5 	The faculty referred to latest developments in the fields	4.72
	Use of Teaching Aid	4.72
I	The faculty used different teaching aids like PPT's, Blackboard, Overhead Projectors etc	
2	The blackboard/whiteboard work was clear in terms of legibility, visibility and structure	4.76
3	The faculty used different teaching methods in conducting the class. (Example group discussion, seminars, student presentations, etc.)	4.68
<b>)</b>	The faculty shared and discussed the answers to class tests or sessional tests	4.6
5	The faculty allowed the review of answer scripts of class tests	4.72
	The faculty and the fact that	4.72

## STAFF EVALUATION REPORT

Batch: BE, 2015-2019

Staff Name: Mr Rakesh S Raj

Subject: 15CS71, WEB TECHNOLOGY AND ITS APPLICATIONS



Semester 7, Sec: A Date: 19 Nov 2018

APPLIC	CATIONS		
Course-	-wise Feedback Numb	er: I	4.72
	1	sure all students are able to understand him/her.	
6	The faculty made s	sure an studente at the	
	Helping Attitud	le Control of the depth	4.68
			4.8
1	The faculty has a s	nelping attitude towards varied academic interests of statements.  Students gain access to material not readily available in text books, through e-resources, e-journals, reference books etc.	
2	The faculty helps s	students gain access to indeterm	4.64
2	The faculty has he	lps students facing physical, emotional and learning challenges.	4.68
3	The faculty's appr	oach is towards development of professional skills among students	4.68
4	The facility of the	students in realizing career goals	
5	The faculty neips	Students in realizing early general plantage panels	4.68
6	The faculty helps	students in realizing their strengths and development needs	
-		Comments	
Overall Con	mment		
		Good	

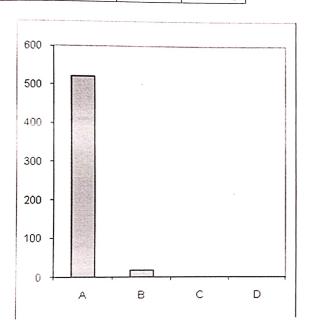
# ADICHUNCHANAGIRI INSTITUTE OF TECHNOLOGY, CHIKMAGALUR DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING FEEDBACK ANALYSIS ODD -SEMESTER 2017-18

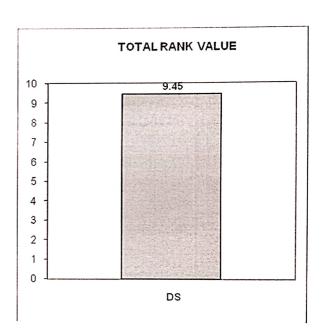
FACULTY : LINET J D'SOUZA

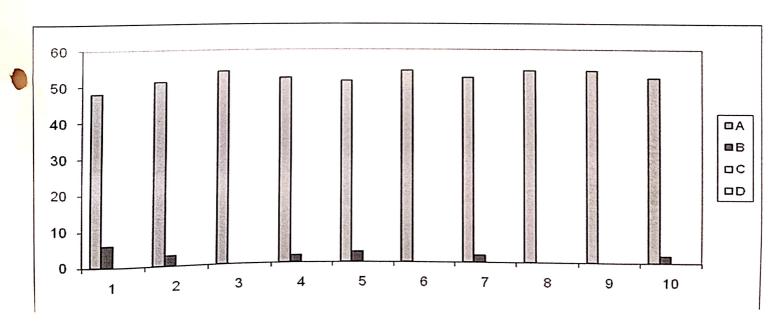
**SEMESTER: III** 

SUBJECT : DATA STRUCTURES & APPLICATIONS (15CS33)

Α	В	С	D
522	18	0	0







**HOD's Signature** 



Affiliated to VTU Belguam and approved by A.I.C.T.E, New Delhi Jyothinagara, Chikkamagaluru Ph: 08262 - 220444, Fax:220063

Email: ait\_ckm@rediffmail.com, Web:www.aitckm.in

#### Exit Feedback 2021-22

Batch: BE, 2018-2022

Department: Information Science and

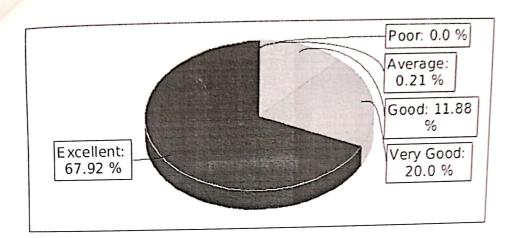
Engineering

Date: 23 May 2022

No	Questions		Scor	Feedback Percentage	Average Score (5)			
		1	2	3	4	5		
	Program Outcomes							
1	Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems	0	0	4	6	20	90.7	4.5
2	Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences	0		3	5	21	90.7	4.5
3	Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations	0	0	4	6	20	90.7	4.5
4	Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions	0	0	4	5	21	91.3	4.6
5	Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations	0	0	3	6	21	92	4.6
6	Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice	0	0	4	6	20	90.7	4.5
7	Understand the impact of the professional engineering solutions in societal and environmental contexts, and	0	0	2	7	21	92.7	4.6

	demonstrate the knowledge of, and need							
}	for sustainable development  Apply ethical principles and commit to	0	0	3	7	20	91.3	4.6
	professional ethics and responsibilities and norms of the engineering practice					21	92	4.6
)	Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings	0	0	3	6	21		
0	Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions	0	0	4	6	20	90.7	4.5
1	Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments	0	0	4	6	20	90.7	4.5
12	Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change	0	0	4 .	6	20	90.7	4.5
	Program Specific Outcomes							
	Graduates will be able to understand, analyze information technology problems and provide solutions through their problem solving skills	0	0	4	6	20	90.7	4.5
	Graduates will be able to apply the skills of programming in software development	0	0	3	6	21	92	4.6
	Graduates will be able to work in industries in the areas of web designing, software testing, development and maintenance	0	0	4	6	20	90.7	4.5
•	Should have the capability to comprehend the technological advancements in the usage of modern design tools to analyze and design subsystems/processes for a variety of applications	0	0	4	6	20	90.7	4.5
	Total Count	0	1	57	96	326	91.1	1 1





Prefessor & HOD

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Department of Information Science & Engg Adichunchanagiri Institute of Technology Chikkamanaluru - 577 192

Dr. C.T. JAYADEVA

Principal

B.E.,M.Tech.,Ph.D

Adichunchanagiri Institute of Technology

C: KIMAGALURU-577102

### ADICHUNCHANAGIRI INSTITUTE OF TECHNOLOGY, CHIKKAMAGALURU

#### Structured Feedback from Teachers

Name of the Teacher				
			Employee ID	
Department			Date	
1. How do you rate	e the quality and the re	levance of	f the courses inc	ludad into the
curriculum.	quanty and the re	ic variet of	the courses me	nuded into the
4-Excellent	3- Very Good	2- Goo	d 1-Fair	0-Poor
2. How do you rate	the student's ability to			
4-Always effec				sfactory 1-Generally
	ery poor communication	on	c 2- Just Sati	stactory 1-Generally
	uss assignments and pro		th vou?	
4-Every time	_		ometimes 1-Rare	alv. O Navan
4. Do you illustrate	the concepts through e	xamples a	nd applications	ely 0-Never
4-Every time	3- Usually 2- Occas			
5. How do you rate	e ambience of the Inst	titution for	r effective deli-	rely U-Never
process?			cricelive deliv	very of the academic
4-Excllent	3- Very Good	2- Good	1-Fair	0-Poor
6. How do rate cour	rses in terms of their re	elevance to	the latest and/	or the future
technologies?			and latest and/	or the future
4-Excellent	3- Very Good	2- Good	1-Fair	0-Poor
7. How do you rate t	the outcomes that your	student ha	s achieved from	the courses
4-Excellent	3 - Very Good	2- Good	1_Fair	0.5
8. How do you rate t	he transformation of yo	our student	ts after the com-	0-Poor
4-LACCHEIII	3- Very Good	2- Good	1 Foin	
9. How do you rate	the Institutional activit	ies that he	lp vour students	0-Poor
placements?			r your students	s in geiting Jobs and
4-Excellent	3- Very Good	2- Good	1-Fair	0.70
10. How do you rate the	ne transparency of the e	valuation	System in the II	0-Poor
4-Excellent	3- Very Good	2- Good	1-Fair	0-Poor
				U-P00*

Dr. C.T. JAYADEVA

Principal B.E.,M.Tech.,Ph.D Adichunchanagiri Institute of Technology CHIKKAMAGALURU-577102

Professor & HOD

Department of Information Science & Engl.,
Adichunchana institute of Technology,

Chist = 1.14 in. u - 5.7 1112.

# Teacher's Course Feedback

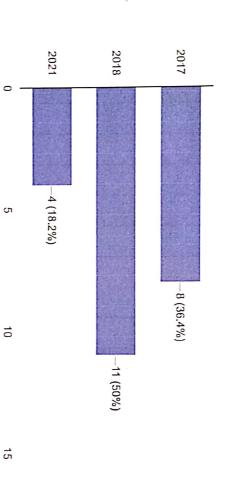
22 responses

# Publish analytics

Scheme

Сору

22 responses



Dr. C.T. JAYADEVA B.E.,M.Tech.,Ph.D

Junchanagiri Institute of Technology
 CLIKKAMAGALURU-577102

GCH

2

Department of Information Science & Engg
ATT Chikmagalus

22 responses

into the curriculum?







- Good
- Fair

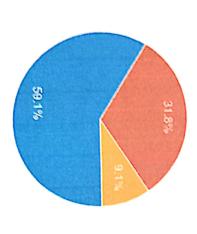
Poor

How do you rate the student's ability to understand the course taught by



22 responses

you?



Alwaya effective

Sometime Effective

Just Satisfactory

Generally Ineffective

Very Poor Communication

Dr. C.T. JAYADEVA

Bringinal B.E.M.Tech.,Ph.D.

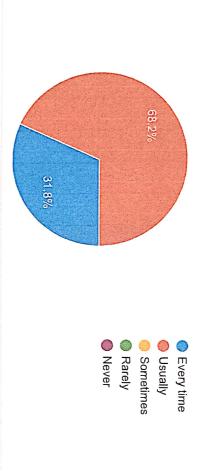
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Department of Information Science & Engg
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22 responses Do students discuss assignments and problems with you?



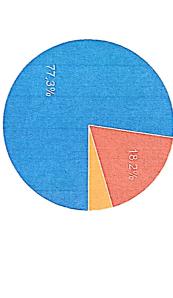




Do you illustrate the concept through examples and applications?

22 responses

Сору



Every time

Usually Sometimes

Never Rarely

Department of Information Science-& Engg AIT Chikmagalur OOH. 2

Adichunchanagiri Institute of Technology

Principal JAYADEVA

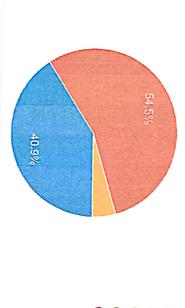
B.E.,M.Tech.,Ph.D



academic process? How do you rate ambience of the institution for effective delivery of the

Сору





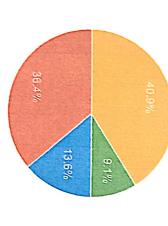


Good Very Good

Poor Fair

the future technologies? How do you rate courses in terms of their relevance to the latest and/or Copy

22 responses



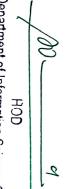


Very Good Excellent



Poor

CHIKKAMAGALURU-577102 Adichupehanagiri Institute of Technology Principal



Department of Information Science & Engg ATT Chikmagalur

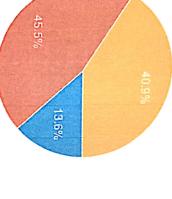
How do you rate outcomes that your student has achieved from the courses?



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22 responses

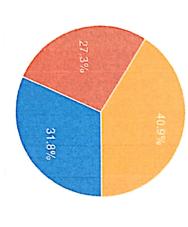




Fair Poor Very good Excellent Good

How do you rate the transformation of your students after completion of the course? Copy

22 responses



Very Good Excellent

Fair Good

Poor

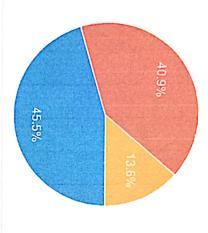
CALKAMAGALURU-577102 Lanchanagiri Institute of Technology B.E.,M.Tech.,Ph.D

Department of Information Science & Engg. A1T Chikmagalur HOD; 2

getting jobs and placements? How do you rate the institutional activities that help your students in



22 responses



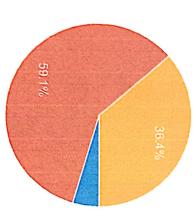


- Very Good
- Fair Good
- Poor

university? How do you rate the transparency of the evaluation system in the

Copy

22 responses





- Good Very Good
- Fair
- Poor

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Dr. C.T. JAYABEVA

-nunchanagiri leetit.

B.E.,M.Tech.,Ph.D

Google Forms

Department of Information Science & Engg

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# ADICHUNCHANAGIRI INSTITUTE OF TECHNOLOGY, CHIKKAMAGALURU Department of Information Science & Engineering

#### **ALUMNI FEEDBACK FORM - Batch 2017-2021**

E	ALUMNI FEEDBACK FORM -ISSE ,AIT, Chikkmagaluru □ ☆					$\Omega$	0	0	5	Ċ
		Questions	Responses 👪	Settings						
	34 responses				B	÷				
					Accepting responses	0				
	Summary		Question		Individual					
	Name 34 responses									
	Venkatesh									
	Subhashinii Jasmine									
	Nischay A Ø									
	Inchara R									
	Akshay Kumar A									
	Shivaprakash H V									
	Chandana K S									

Dr. C.T. JAYADEVA

Principal B.E., M.Tech., Ph. 2

Adichunchanagiri Institute of Tech:....
CHIKKAMAGALURU-577102

Prefeesor & HOD

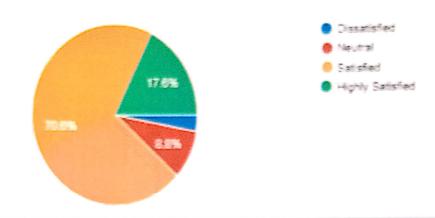
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Department of Information Science & Engg., Adichunchanagiri Institute of Technology, Chikkamagaluru - 577 102.

How would you rate the curriculum prescribed for your degree during your term in the college?



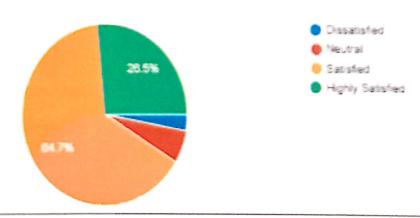
No response



How would you rate the quality of education imparted in the college?

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34 (05) 0100



Prefessor & HOD

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Addunctionage Institute of Technology
Obstanlegation - \$77,162.

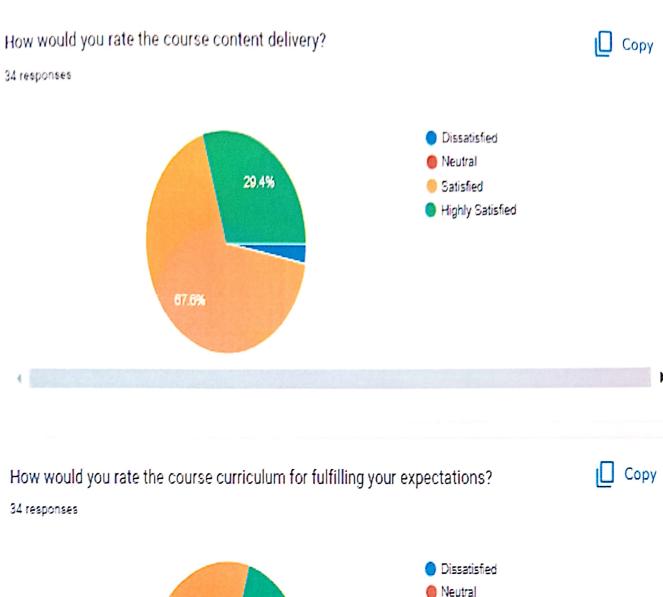
Dr. C.T. JAYADEVA

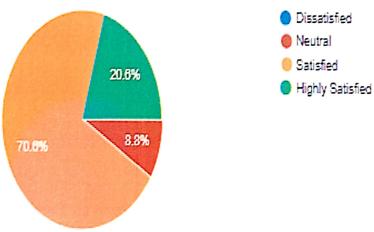
Principal

B.E.M.Tech.Ph.D

Adichunchanagiri Institute of Techi

CHIKKAMAGALURU-577".





Prefessor & HOD

Department of Information Science & Engg., Adichunchanagiri Institute of Technology, Chikkamagaluru - 577 102.

Dr. C.T. JAYADEVA

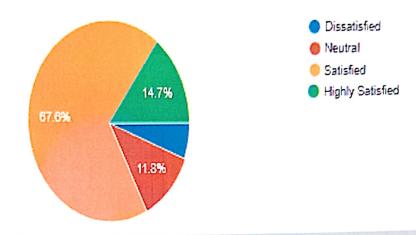
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Principal B.E., M. Tech., Ph.D Adichunchanagiri Institute of Tach CHIKKAMAGALURU-577102

How do you rate the academic initiatives taken by the college to bridge the gap between industry & academia

Copy

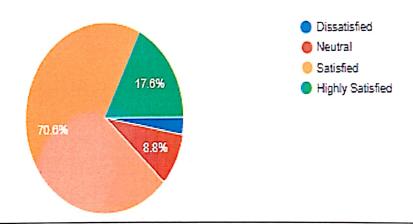
34 responses



How would you rate any new skills learnt in the due course of your study (Other than syllabus)

I Copy

34 responses



Prefessor & HOD

Department of Information Science & Engl., Adichunchanagiri Institute of Technology, Chikkemagaluru - 577 102.

Dr. C.T. JAYADEVA

Principal

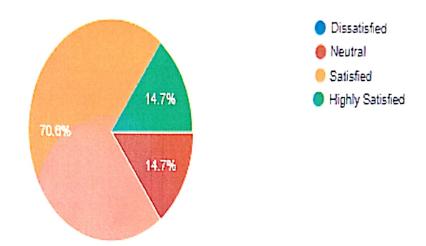
B.E., M. Tech., Ph. D

Adichunchanagiri Institute of Too. CHIKKAMAGALURU-577102

How do you rate the relevance of your degree to your present job?

34 responses

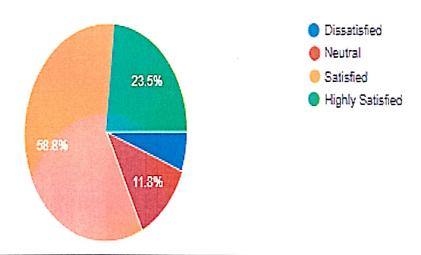




How would you rate the following academic initiatives taken by the college to improve your competence as student? Innovative Teaching-Learning methodologies, Seminars, Workshops, Projects, Study Tours etc

Сору

34 responses



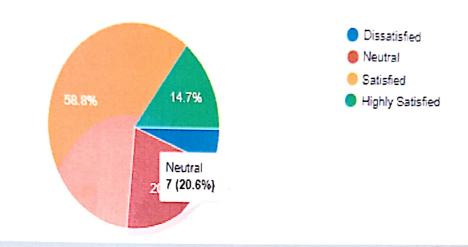
Professor & HOD Department of Information Science & Engl., Adichunchanagiri Institute of Technology, Chikkamagaluru - 577 102. Dr. C.T. JAYADEVA

Principal B.E.,M.Tech.,Ph.D Adichunchanagiri Institute of Technology CHIKKAMAGALURU-577102

How do you rate development activities organized by the college for your overall development?



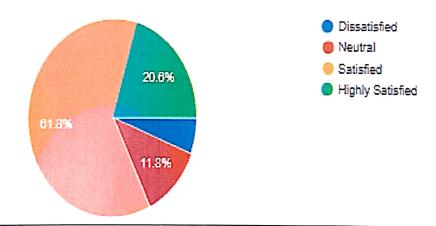
34 responses



How do you rate the training and placement activities organized by the college during the course?

Сору

34 responses



Dr. C.T. JAYADEVA

Marged

Principal

B.E.,M.Tech.,Ph n

Adichunchanagiri Institute of To-CHIKKAMAGALURU-577102

Prefessor & HOD

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Department of Information Science 3 (2002)
Adichunchanagid Institute of Technology,
Chikkemagaluru - 577 102.



#### പപ്പെയവുയാ

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#### Visvesvaraya Technological University

(State University of Government of Racontalia Established as per the VIU Act, 1994)
"Juana Sangama" Helagavi S 200 H, Rarnatalia, India
Plones (0021) 2 (2010). Fax: (0021) 2403 167, Website vinasto

Dr. A. S. Deshpande B.E., M. Tech, Ph.D.

Registrar

Phone: (0831) 2498100

Fax: (0831) 2405467

Ref: VTU/BGM/BOS/A9/2020-21 / 2コ4ギ

CIRCULAR

Subject: Feedback on the draft syllahus of common subjects of 1" semester UG programs (2021

scheme) regarding...

Reference: Hon'ble Vice -Chancellor's order dated: 20.09.2021

The draft syllabus of the 1st and 2nd semester subjects for the 2021 scheme prepared by the concerned Board of Studies of VTU Belagavi has been uploaded on the VTU web portal @ https://vtu.ac.in/en/b-e-scheme-syllabus/#menu05 for feedback from stakeholders of the University. It is requested to email the feedback on or before 10.10.2021 to the chairperson listed against the subjects-(copy to email id sblivtuso@gmail.com).

Email ID to so	Title of the subject	Email ID to send feedback
	Calculus and Linear Algebra	
ethods	Advanced Calculus and Numerical Methods	
khaji fakrud	Engineering Physics	khaji_fakruddin@rediffmail.com
y Knaji_taktuu	Engineering Physics Laboratory	knaji_taktudum@fedifman.com
	Engineering Chemistry	
ıry	Engineering Chemistry Laboratory	
hrsrede	Basic Electrical Engineering	hrsreddy@gmail.com
ory	Basic Electrical EngineeringLaboratory	
nanics kbprakas	Elements of Civil Engineeringand Mechanics	kbprakash04@gmail.com
katti.vad	Engineering Graphics	katti.vadiraj@gmail.com
ing	Elements of Mechanical Engineering	B
	Problem Solving through Programming	ks_shreedhara@yahoo.com
ory	Computer Programming Laboratory	
	Basic Electronics	mkvenkatesha@gmail.com
THE REAL PROPERTY OF THE PROPE	Communicative English	thimmesh83@gmail.com,
	Professional Writing Skills in English	drlisdayanand@gmail.com
	Innovation and Design Thinking	sbhvtuso@gmail.com

All the Principals of Engineering Colleges are hereby requested to make a note of the same and update this information to the concerned faculty members.

Sd/-REGISTRAR

To.

All the Principals of the Engineering Colleges under the ambit of VTU Belagavi.

Copy to:

- 1. The Hon'ble Vice-Chancellor through the secretary to VC for information
- The Registrar (Evaluation) for information and needful
- 2. 3. The Registrar's Office, VTU, Belagavi, for Information.
- 4. The Special Officer, Academic Section, VTU Belagavi, for information. 5. The Director ITI SMU CNC to upload the circular on the VTU web portal.

All the depts and faultier concerned

REGISTRAR

1/1



Dr.Sampath S <23.sampath@gmail.com>

#### Syllabus of 21PSP23 and 21CPL27.

1 message

Nanjesh Bennur <nanjeshbr@gmail.com>

Tue, Sep 28, 2021 at 2:25 AM

To: ks\_shreedhara@yahoo.com, "23.sampath" <23.sampath@gmail.com>, ctjayadeva@yahoo.co.in

Respected Sir,

Ref: VTU/BGM/BOS/A9/2020-21/2747

Date: 27 Sep 2021

As per the above mentioned circular, Relating to the Syllabus of Problem Solving Through Programming (21PSP23) and Computer Programming Laboratory (21CPL27) for first year Engineering Students, We have gone through the syllabus of 21PSP23 and 21CPL27. With respect to the theory, there are no changes request or feedback as previous syllabus is only retained and with respect to the lab syllabus, Part B which is newly introduced for making students to attend algorithm, program and execution on spot during the lab exam is innovative and suggest for its retention.

#### Nanjesh Bennur (B.R)

Assistant Professor
Department of ISE
Adichunchanagiri Institute of Technology
Chikkamagaluru, Karnataka-577102
Contact Number: 8861518868
Website: www.nbennur.in

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#### Syllabus of 21PSP23 and 21CPL27.

Fri. Oct 8, 2021 at 4:22 PM shreedhara ks <ks\_shreedhara@yahoo.com> Reply-To: shreedhara ks <ks.shreedihara@gmail.com> To: Nanjesh Bennur <nanjeshbr@gmail.com> Cc: Yerri Swamy <swamy\_ty@yahoo.com>, "Dr. Rekha B. Venkatapur" <rekhabvenkatapur@ksit.edu.in>, "Dr Antony P. J." <antonypjohn@ajiet.edu.in>, shreedhara ks <ks\_shreedhara@yahoo.com>, "Dr. G. T. Raju" <gtraju1990@yahoo.com>, "Dr. B. Shadaksharappa" <bichagal@sairamce.edu.in>, "Dr. Shanmukappa Angadi" <saangadi@vtu.ac.in>, "Dr. Sreenivas Ramanujam" <sreenivasa.ramanujam@tcs.com>, "Dr. J. Prakash" <jogaiahprakash@gmail.com>, "Dr. M. S. Dinesh" <dineshmys@gmail.com>, "Dr. P. V. Bhat" <ppvbhat.vcet@gmail.com>, Sadashiv Halbhavi <sbhvtuso@gmail.com>, Thippeswamy BMSIT Gangappa <swamy.gangappa@gmail.com>

Thank you for your feedback given to the syllabus of first/second semester programming subject.

Dr Shreedhara K S Chairman BoS in CS/IS

[Quoted text hidden]