



5.1.3

Capability building and skills enhancement initiatives taken by institution

ICT/Computing skills



Mar Baselios Christian College
of Engineering and Technology
Kuttikanam, Peermade – 685531

Remedial / Special Class Requisition Form

Forma t No.	ACD : D4:14
Rev. No.	00
Date	01/11/2017
Page	1 of 1

ICT ENABLED LEARNING

Course : BTech

Batch : 2017 - 2021

Course Name : Embedded Systems

Course Code: CS404

Branch : CSE

Semester : S8

1. Embedded System Architectures & Languages used in Hardware implementations

Source/Reference : https://www.youtube.com/watch?v=tYActs-_Ea0

2. RTOS based Design, Basic Operating System Services, Interrupt handling in RTOS environment

Source/Reference : https://www.youtube.com/watch?v=zo2A_mmAuhs

Name of the Faculty : Sneha Thankachan

Signature of the Faculty:

HoD

Customize ▾

S8 CSE EMBEDDED SYSTEMS CS404

2017-21



Meet



Outdated link ?

Join



Visible to students



Announce something to your class



Detty M. Panicker posted a new assignment: solve the question paper's D part ▶ 1 student
Jun 19 (Edited Jun 19)



Detty M. Panicker posted a new assignment: RETEST ▶ 5 students
Jun 16 (Edited Jun 16)



Class code



yusv6hm



Upcoming

No work due soon




Detty M. Panicker posted a new material: UNIVERSITY QUESTION PAPERS
Jun 15



View all

Activate Windows
Go to Settings to activate Windows.


	Mar Baselios Christian College of Engineering and Technology Kuttikanam, Peermade – 685531 Remedial / Special Class Requisition Form	Format No.	ACD : D4:14
		Rev. No.	00
		Date	01/11/2017
		Page	1 of 1

ICT ENABLED LEARNING

Course : BTech	Batch : 2017-2021
Course Name : Computer Graphics	Course Code : CS401
Branch : CSE	Semester : S7

1. Interactive I/O Devices

Source/Reference : <https://www.youtube.com/watch?v=wwcd0h5d0Vs>



Name of the Faculty : Annie Chacko

Signature of the Faculty:




HoD

Computer Graphics



Announce something to your class



Sreeraj P.S.

Feb 1



CG RETEST

ROLL NO : 38



CG SERIES 1.pdf(Shared)- Adob...
<https://documentcloud.adobe.com/li...>



Add class comment...



Nasheeth P

Feb 1



CG Retest

Nasheeth P

Roll No : 21



CG Series 1 retest.pdf
PDF



Add class comment...




Achumon R

Jan 30



Cg retest

	Mar Baselios Christian College of Engineering and Technology Kuttikanam, Peermade – 685531 Remedial / Special Class Requisition Form	Format No.	ACD : D4:14
		Rev. No.	00
		Date	01/11/2017
		Page	1 of 1

ICT ENABLED LEARNING

Course : BTech Batch : 2017-2021

Course Name : Datamining & Data Warehousing Course Code : CS402

Branch : CSE Semester : S8

1. Data Mining Models , DWH, OLAP , OLTP


Source/ Reference : nptel video

<https://www.youtube.com/watch?v=m-aKj5ovDfg>

2. Applications of datamining principles and DWH

Source/ Reference : nptel video

<https://www.youtube.com/watch?v=G4NYQox4n2g&list=PL97D13C16B8A3C304&index=2>



Name of the Faculty : Annie Chacko

Signature of the Faculty:


HoD

≡ Data Mining (2017-2021 batch)

Stream Classwork People



Meet

Join



Announce something to your class



Dona Ritto Raju
Jun 18

ASSIGNMENT 2

Dona Ritto Raju

Roll no:11



DM Assignment 2 Answers...
PDF



Upcoming

Yeehoo, no work due soon!

View all



Go to Settings to activate Windows



5.1.3

Capability building and skills enhancement initiatives taken by institution

Language and Communication Skills



What is the need for creativity in the 21st century?

Rosina Xavier • Jan 28

5 points

Due Jan 28

Class comments

[Add a class comment](#)

Your work

Turned in



Adobe Scan 28 Jan 202...
PDF

[Unsubmit](#)



Private comments

[Add comment to Rosina Xavier](#)



Assignment -Resume' Submission

MBC CET Professional Communication • Sep 18

5 points

Due Sep 19, 10:00 AM

Informing all the students in every batch that each one submit your resume' in Google classroom by Sunday, 10.00 am (19.08.21).

Please be as authentic as you can be regarding the contentof your resume'.

Mrs Sheril (Prof.Com).

Class comments

[Add a class comment](#)

Your work



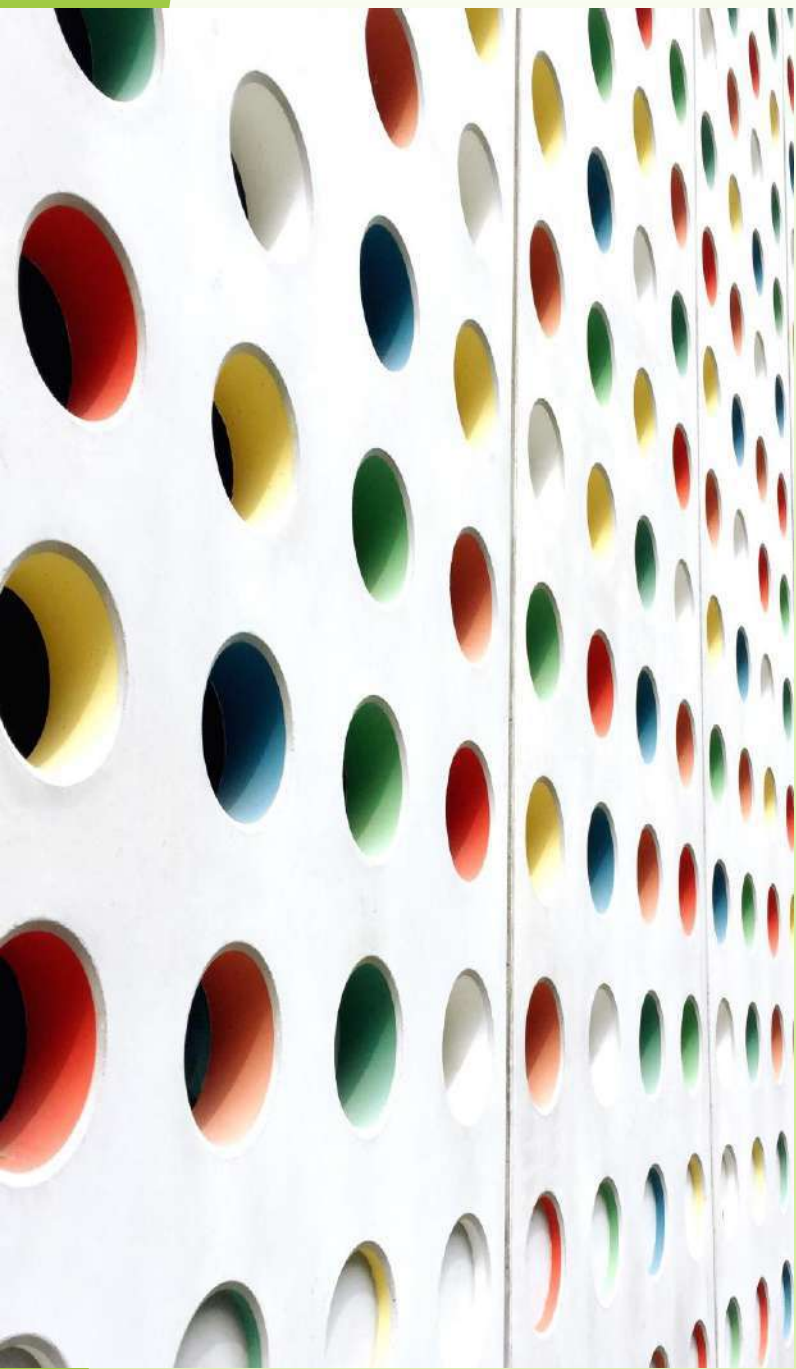
Adobe Scan 19 Se..
PDF
Adobe Scan 19 Sep

[+ Add or create](#)

[Turn in](#)



1 private comment



REPORTS AND ESSAYS

IEEE FORMAT



WELCOME

We're glad you
joined us!

AIRIN MARIA KURUVILLA
JUSTIN P GEORGE
ALBIN JOSEPH
ELGA ABHRAHAM
ANJALI AJITH
ABIN JOHN
ABHINAYA A
ALAN B JOHN
BEZALEL OMMEN ALEX
JIYA AJITH
JOSH SHIJU JOHN
PRIYANKA S
JOEL VARGHEESE
HELON MARIA JOHN

CONTENTS

- ▶ INTRODUCTION
- ▶ ESSAYS
- ▶ REPORT WRITING
- ▶ WHAT IS IEEE
- ▶ ABOUT IEEE
- ▶ REPORT WRITING IN IEEE FORMAT
- ▶ STRUCTURE OF REPORT
- ▶ CONCLUSION
- ▶ REFERENCE AND BIBLIOGRAPHY

INTRODUCTON

- ▶ Today we are going to discuss about essays ,analytical essays ,issue based essays, reports
- ▶ These things are much more important for us to submit a report study about something or for a writing a detailed essay on something as we are going to be future engineers we should have many qualities such as
 - ▶ language skills
 - ▶ speaking skills
 - ▶ communication skills which is much more important to handle our client in most efficient way to keep our firm reputation
- ▶ Most importantly to make the best input in the reports which we prepare about the missionaries ,the works that we gonna attend etc..
- ▶ There are many ways to write a report today we are following the IEEE format

ESSAYS

ANALYTICAL ESSAYS

- ▶ Choose a point view
- ▶ Write introduction ,ending with a statement
- ▶ Organize the body of our essay
- ▶ Craft clear topic sentences
- ▶ Make essay attractive with evidences

space for contrasting opinions

Analytical essay want you to and evaluate the writings

ISSUE BASED ESSAYS

- ▶ Choose a point view
- ▶ Write introduction ,ending with a statement
- ▶ Organize the body of our essay
- ▶ Craft clear topic sentences
- ▶ Make essay attractive with evidences

space for contrasting opinion

difference from analytical essays is that it is based on a relevant issue

REPORT WRITING

Generally how we write reports are like

- *Mention the place and date
- *Including information collected
- *Writing the name of the reporter
- *Providing suitable heading
- *Most importantly to write in past tense

Today we are gonna see about the iee format of report writing



IEEE FORMAT

WHAT IS IEEE ?



IEEE

*Advancing Technology
for Humanity*

IEEE -INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS

IEEE reference format is a commonly accepted style for writing ,formatting and citing research papers.

Format was based on Chicago manual of style

Widely used by students and researchers

IEEE style consists of

INTEXT CITATIONS -short quotations -they are given in square brackets

REFERENCES-numerical order, commonly referred to as the work cited list or bibliography

Report writing in IEEE format

BASIC PAGE FORMAT

title page

index terms

nomenclature

introduction

body of the report

conclusion

appendix

acknowledgement

references

photos and biography



STRUCTURE

TITLE -standard font -times new roman ,title 24 point Paper.Title.(use.style :.subtitle)
) subtitle as needed (paper subtitle)

► **AUTHOR** (S) -affiliations authors.name/s.per.1st
affiliation.(author) line 1 .(of affiliation):dept name
organization line 2 :name of organization acronyms
.acceptable line 3:city,country
line 4:email address if desired

► Or it can have second author ,third author etc....

► **ABSTRACT** -bold ,9 point ,abstract title in italics eg abstract -this electronic document is 'live' template the various components of your paper [title ,text ,heads etc]are already defined on the style sheet as illustrated by the portions given in this document .(abstract)

► **KEYWORDS** -keywords component :formatting ;style ;insert (key words)

► **HEADING** (S)-
heading 1
heading 2
heading 3

[CC BY](#)



- ▶ **FIGURES AND TABLES** -top and botton of the colomns
(avoid middle coloums)
 - * may span across both coloumns
 - *figure caption should be below the figures
 - *table heads should appear above the tables
 - *insert figures and tables and tables after they are cited in the text

- ▶ **REFERENCES**
 - the template will number citations consecutively within brackets [1]
 - the sentence punctuation follows bracket [2]

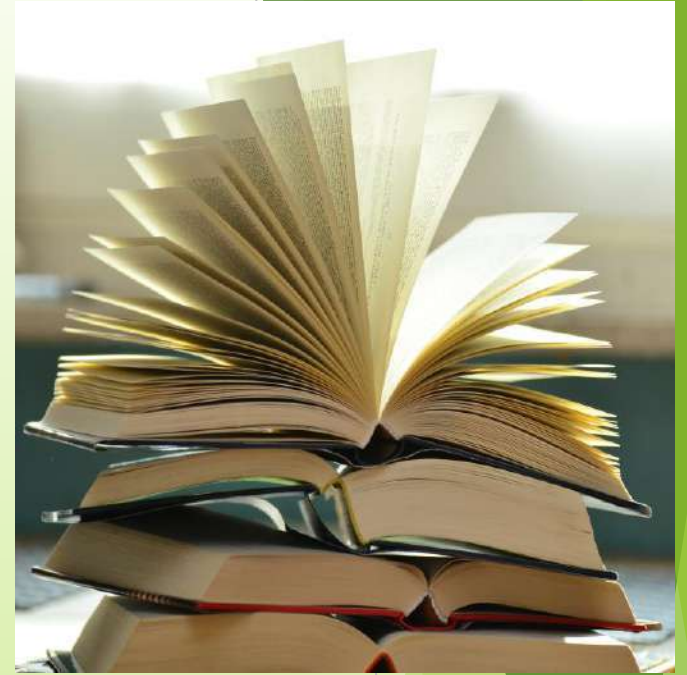
- ▶ **RESOURCES** -eg <http://www.ieee.org/>

CONCLUSION

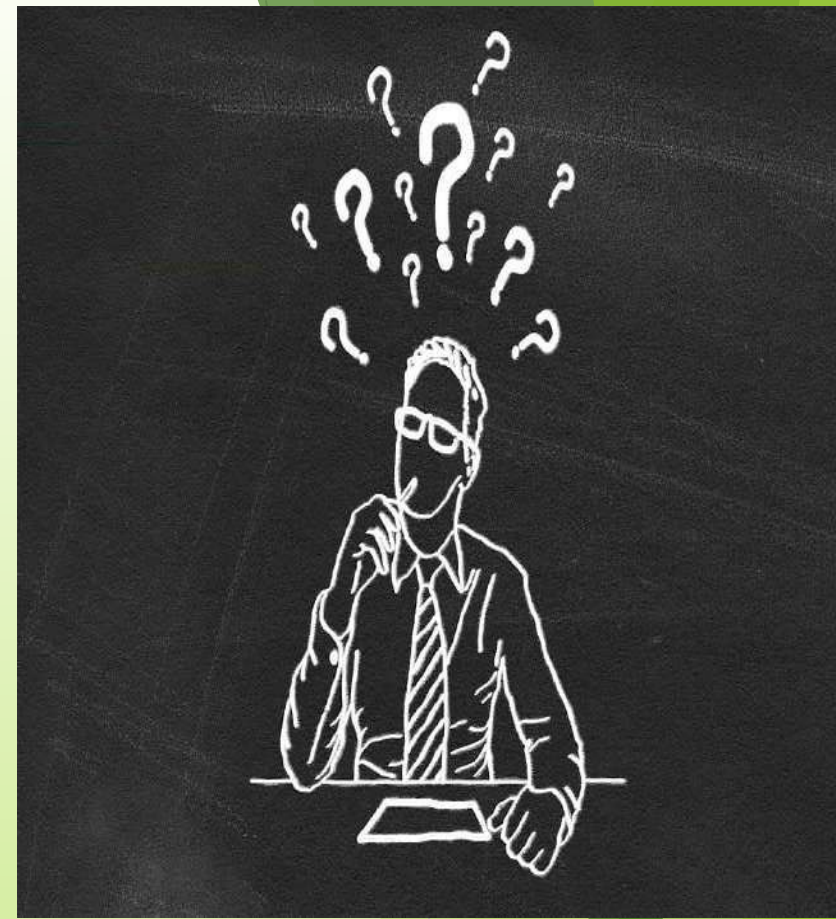
- ▶ A quick brush up that we have discussed about the essay such as analytical essays ,issue based essays ,and the basics of report wring in detail IEEE format

Reference and bibliography

- ▶ <http://www.ieee.org>
- ▶ <http://www.iee.org>
- ▶ Taxonomy key words etc from <http://www.ieee.org> 2009 taxonomy



ANY DOUBTS ?



THANK YOU!



//_

→ Spirituality

Spirituality means something relating to peoples, thought and beliefs. Rather than to their bodies and physical surroundings.

Spirituality can also mean the process of making our mind free from fears, worries and nonstop thinking and experiencing inner peace and bliss in our everyday life

→ How is spirituality important in our lives?

In order for us to function fully, all aspects of ourselves must be balanced. Our mind, body and spirit have to be in having harmony with each other.

You can experience being spiritual when you enjoy listening to a beautiful piece of music, looking at an amazing work of art, or reading an inspirational book or poem.

→ How to become spiritual

- * Take time for yourself
- * Help those in need of your assistance
- * Practice gratitude
- * Practice mindfulness
- * Practice Patience
- * Express yourself

What are the benefits of spirituality

- * Individuals who participate in spirituality are healthier
- * Promotes healthier relationships
- * Help to reduce stress.

Character

Character is defined as a trait quality or high moral code

A person with good character finds acceptance wherever he goes and respected to all

Character includes traits such as

- * Honesty
- * Leadership
- * Trust
- * Courage
- * Patience

Benefits of having a good character

- * Achieve peace of mind
- * Strengthen trust
- * Build a solid reputation
- * Reduce anxiety
- * Increase leadership effectiveness
- * Build confidence
- * Become a positive role model
- * Live a purpose driven life

Living Peacefully

Living in peace is about living in harmony with yourself, others and all living being around you.

Respect for others

Respect is a positive feeling or action shown towards someone or something considered important or held in high esteem or regard.

Self confidence

It is the attitude about your skills and abilities. It is the key to success. Or we can say,

the first step of success.

→ Caring

Caring is one of the six positive moral values of character qualities that make up the pillars of character.



5.1.3

Capability building and skills enhancement initiatives taken by institution

Soft Skills



Placement and Training Cell: Status for November 2020

1. 'FUTURES'-Market Readiness:

➤ The Technical sessions completed in the month of November are:

- Dr. Tiju Thomas IRS, Commissioner, Kerala and Lakshadweep conducted a technical session on Higher Studies Options for fifth semester students of all branches on 10th November 2020 from 5:30pm - 7:10pm. 20 students of fifth semester attended the webinar.

➤ Details of 'FUTURES' programs conducted to date:

'FUTURES'-Market Readiness: Updates

Technical Sessions

Department	Semester	Technical Sessions	Time	Date	Student Strength	Participation	Attendance Percentage
All Departments	III	Analitical skills	5:30-7:00 pm	31-Oct	144	44	30.5
		Decision making	5:30-7:00 pm	7-Nov	144	55	38.2
		Emotional Intelligence	5:30-7:00 pm	14-Nov	144	56	38.9
All Departments	V	Etiquette	5:30-7:00 pm	25-Sep	195	45	23.1
		Forfeiting Skills	5:30-7:00 pm	2-Oct	195	39	20
		Decision making	5:30-7:00 pm	14-Nov	195	58	29.7
		Aptitude Test	5:30-7:00 pm	31-Oct	195	78	40.0
		Higher studies options	5:30-7:00 pm	10-Nov	195	20	10.3
All Departments	VII	Business awareness & Entrepreneurship	5:30-7:00 pm	29-Sep	156	96	61.5
		Aptitude Test	5:30-7:00 pm	5-Oct	156	125	80.5
		Resume Preparation	5:30-7:00 pm	13-Oct	156	72	46.2
		Campus to Corporate	5:30-7:00 pm	22-Oct	156	81	51.9

Task

Department	Semester	Task	Time	Date	Student Strength	Participation	Attendance Percentage
Civil Engineering Department	III	Reading Task	5:30-7:00 pm	24-Oct	20	7	35.0
		Reading Task	5:30-7:00 pm	4-Nov	20	16	80.0
		Reading Task	5:30-7:00 pm	21-Oct	20	16	80.0
		Oral Presentation Task	5:30-7:00 pm	11-Nov	20	12	60.0
		Oral Presentation Task	5:30-7:00 pm	18-Nov	20	5	25.0
		Oral Presentation Task	5:30-7:00 pm	25-Nov	20	16	80.0
		Problem Solving Task	2:00-4:30 pm	7-Nov	20		
		Problem Solving Task	4:30-7:00 pm				
	V	Oral Presentation task	5:30-7:00 pm	21-Nov	45	16	35.6
		Oral Presentation task	5:30-7:00 pm	27-Nov	45	12	26.7
		Group Discussion task	5:30-7:00 pm	4-Nov	45	7	15.6
		Group Discussion task	5:30-7:00 pm	13-Nov	45	4	8.9
		Mock Interview Task	4:30-7:00 pm	18-Oct	45	14	31.1
		Mock Interview Task	2:00-4:30 pm				
	VII	Oral Presentation task	5:30-7:00 pm	14-Nov	38	16	42.1
		Oral Presentation task	5:30-7:00 pm	23-Nov	38	12	31.6
		Group Discussion task	5:30-7:00 pm	2-Nov	38	4	10.5
		Group Discussion task	5:30-7:00 pm	4-Nov	38	7	18.4
		Mock Interview Task	4:30-7:00 pm	20-Nov	38	16	42.1
		Mock Interview Task	2:00-4:30 pm				



Department	Semester	Task	Time	Date	Student Strength	Participation	Attendance Percentage
Computer Science and Engineering Department	III	Reading Task	5:30-7:00 pm	21-Oct	51	15	29.4
		Reading Task	5:30-7:00 pm	28-Oct	51	15	29.4
		Reading Task	5:30-7:00 pm	4-Nov	51	15	29.4
		Oral Presentation Task	5:30-7:00 pm	11-Nov	51	NA	NA
		Oral Presentation Task	5:30-7:00 pm	18-Nov	51	NA	NA
		Oral Presentation Task	5:30-7:00 pm	25-Nov	51	51	100
		Problem Solving Task	9:30-12:00 pm	7-Nov	51		
		Problem Solving Task	2:00-4:30 pm		51		
	V	Oral Presentation task	5:30-7:00 pm	20-Nov	40	NA	NA
		Oral Presentation task	5:30-7:00 pm	27-Nov	40	NA	NA
		Group Discussion task	5:30-7:00 pm	6-Nov	40	10	25
		Group Discussion task	5:30-7:00 pm	13-Nov	40	10	25
		Mock Interview Task	9:30-12:00 pm	31-Oct	40	18	46
		Mock Interview Task	2:00-4:30 pm				
	VII	Oral Presentation task	5:30-7:00 pm	16-Nov	38	NA	NA
		Oral Presentation task	5:30-7:00 pm	23-Nov	38	NA	NA
		Group Discussion task	5:30-7:00 pm	2-Nov	38	9	23.7
		Group Discussion task	5:30-7:00 pm	9-Nov	38	9	23.7
		Mock Interview Task	9:30-12:00 pm	21-Nov	38	NA	NA
		Mock Interview Task	2:00-4:30 pm		38		

Department	Semester	Task	Time	Date	Student Strength	Participation	Attendance Percentage
Electronics and Communication Engineering Department	III	Reading Task	5:30-7:00 pm	21-Oct	26	NA	NA
		Reading Task	5:30-7:00 pm	28-Oct	26	NA	NA
		Reading Task	5:30-7:00 pm	4-Nov	26	NA	NA
		Oral Presentation Task	5:30-7:00 pm	11-Nov	26	NA	NA
		Oral Presentation Task	5:30-7:00 pm	18-Nov	26	11	42.3
		Oral Presentation Task	5:30-7:00 pm	25-Nov	26	11	42.3
		Problem Solving Task	9:30-12:00 pm	7-Nov	26		
		Problem Solving Task	2:00-4:30 pm				
	V	Oral Presentation task	5:30-7:00 pm	20-Nov	34	NA	NA
		Oral Presentation task	5:30-7:00 pm	27-Nov	34	NA	NA
		Group Discussion task	5:30-7:00 pm	6-Nov	34	NA	NA
		Group Discussion task	5:30-7:00 pm	13-Nov	34	NA	NA
		Mock Interview Task	9:30-12:00 pm	31-Oct	34	26	76.5
		Mock Interview Task	2:00-4:30 pm				
	VII	Oral Presentation task	5:30-7:00 pm	16-Nov	18	NA	NA
		Oral Presentation task	5:30-7:00 pm	23-Nov	18	NA	NA
		Group Discussion task	5:30-7:00 pm	2-Nov	18	10	55.6
		Group Discussion task	5:30-7:00 pm	9-Nov	18	10	55.6
		Mock Interview Task	9:30-12:00 pm	21-Nov	18	NA	NA
		Mock Interview Task	2:00-4:30 pm				

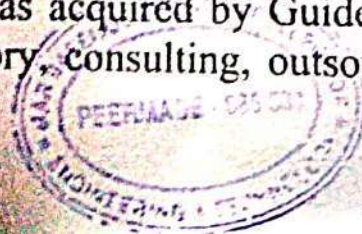
Department	Semester	Task	Time	Date	Student Strength	Participation	Attendance Percentage
Electrical and Electronics Engineering Department	III	Reading Task	5:30-7:00 pm	21-Oct	25	20	80
		Reading Task	5:30-7:00 pm	28-Oct	25	20	80
		Reading Task	5:30-7:00 pm	4-Nov	25	20	80
		Oral Presentation Task	5:30-7:00 pm	11-Nov	25	NA	NA
		Oral Presentation Task	5:30-7:00 pm	18-Nov	25	15	60
		Oral Presentation Task	5:30-7:00 pm	25-Nov	25	18	72
		Problem Solving Task	9:30-12:00 pm	7-Nov	25		
		Problem Solving Task	2:00-4:30 pm		25		
	V	Oral Presentation task	5:30-7:00 pm	20-Nov	30	NA	NA
		Oral Presentation task	5:30-7:00 pm	27-Nov	30	NA	NA
		Group Discussion task	5:30-7:00 pm	6-Nov	30	NA	NA
		Group Discussion task	5:30-7:00 pm	13-Nov	30	NA	NA
		Mock Interview Task	9:30-12:00 pm	31-Oct	30	26	86
		Mock Interview Task	2:00-4:30 pm				
	VII	Oral Presentation task	5:30-7:00 pm	16-Nov	27	NA	NA
		Oral Presentation task	5:30-7:00 pm	23-Nov	27	27	100
		Group Discussion task	5:30-7:00 pm	2-Nov	27	8	29.6
		Group Discussion task	5:30-7:00 pm	9-Nov	27	15	55.56
		Mock Interview Task	9:30-12:00 pm	21-Nov	27	NA	NA
		Mock Interview Task	2:00-4:30 pm		27		



Department	Semester	Task	Time	Date	Student Strength	Participation	Attendance Percentage
Mechanical Engineering Department	III	Reading Task	5:30-7:00 pm	21-Oct	21	7	33.3
		Reading Task	5:30-7:00 pm	28-Oct	21	14	66.7
		Reading Task	5:30-7:00 pm	4-Nov	21	21	100.0
		Oral Presentation Task	5:30-7:00 pm	11-Nov	21	NA	NA
		Oral Presentation Task	5:30-7:00 pm	18-Nov	21	3	14.3
		Oral Presentation Task	5:30-7:00 pm	25-Nov	21	3	14.3
		Problem Solving Task	9:30-12:00 pm	7-Nov	21		
		Problem Solving Task	2:00-4:30 pm				
	V	Oral Presentation task	5:30-7:00 pm	20-Nov	46	NA	NA
		Oral Presentation task	5:30-7:00 pm	27-Nov	46	NA	NA
		Group Discussion task	5:30-7:00 pm	6-Nov	46	41	89.1
		Group Discussion task	5:30-7:00 pm	13-Nov	46	46	100
		Mock Interview Task	9:30-12:00 pm	31-Oct	46	32	69.6
		Mock Interview Task	2:00-4:30 pm				
	VII	Oral Presentation task	5:30-7:00 pm	16-Nov	35	NA	NA
		Oral Presentation task	5:30-7:00 pm	23-Nov	35	34	97.1
		Group Discussion task	5:30-7:00 pm	2-Nov	35	28	80
		Group Discussion task	5:30-7:00 pm	9-Nov	35	35	100
		Mock Interview Task	9:30-12:00 pm	21-Nov	35	16	45.7
		Mock Interview Task	2:00-4:30 pm				

*Note: NA means that either the staff has conducted the program but not yet updated the marks sheet, or the program is not yet conducted.

2. Pit Solution has showed interest in conducting a placement drive for 2020 passed out students and they have shared their terms and conditions regarding the same. Based on that, information regarding the same has passed to the students through department placement coordinators.
3. PCS Global has showed interest in conducting a placement drive for 2021 pass-out students for the post of Software Developer/ Data Analyst/Software Tester/Digital Marketing Executive/HR Executive/Office Assistant with qualification B.Tech/ B.E/BCA/MCA/BBA/MBA. The information regarding the same has passed to the students through department placement coordinators. Their campus recruitment program for the year 2021- 2022 has been started from September, 2020. The company is based on Kolkata & Bengaluru.
4. Sutherland also showed interest in conducting a placement drive for 2021 pass out students and they have shared their terms and conditions regarding the same. We have passed the information regarding the same with the students through department placement coordinators.
5. APJ Abdul Kalam Technological University is conducting a placement drive for 2021 Pass outs. This placement drive is conducted by an American management consultancy firm named Navigant Consulting, Inc. It had offices in Asia, Europe and North America; the head office was in Chicago, Illinois. Navigant was acquired by Guide house in 2019. Guide house offers a range of advisory, consulting, outsourcing, and technology



services to clients facing transformational change. Eligibility for the colleges is that any KTU affiliated college with any one department being NBA accredited or all KTU affiliated colleges in Trivandrum. Eligibility for Students is a B.Tech in CSE/ IT/ ECE/ Mechanical - 2021 Pass outs with 6.8 CGPA (no live back logs). We have passed the information regarding the same with the students through department placement coordinators.


13/12/2021



Placement and Training: Status for October 2020

1. 'FUTURES'-Market Readiness:

➤ The Technical sessions completed in the month of October are:

- Prof. Sandeep Kumar Singh of Christ University, Bangalore conducted a technical session on Decision Making for third semester students of all branches on 7th October 2020 from 5:30pm - 7:10pm.
- Prof. Haresh R of Christ University, Bangalore conducted a technical session on Forthcoming Skills for fifth semester students of all branches on 9th October 2020 from 5:30pm - 7:10pm.
- Asst. Prof. Arun Thomas George, Mechanical Engineering Department, MBCCET conducted a technical session on Emotional Intelligence for third semester students of all branches on 14th October 2020 from 5:30pm - 7:10pm.
- Dr. Valarmathi B of Christ University, Bangalore conducted a technical Session on Decision Making for fifth semester students of all branches on 16th October 2020 from 5:30pm - 7:10pm.
- Prof. Deep Jyoti Gurung of Christ University, Bangalore conducted a technical Session on Resume Preparation for the seventh semester students of all branches on 19th October 2020 from 5:30pm - 7:10pm.
- Dr. Manoj Varghese conducted a technical Session on Campus to Corporate for the seventh semester students of all branches on 22th October 2020 from 5:30pm - 7:10pm.

➤ Aptitude Test Details:

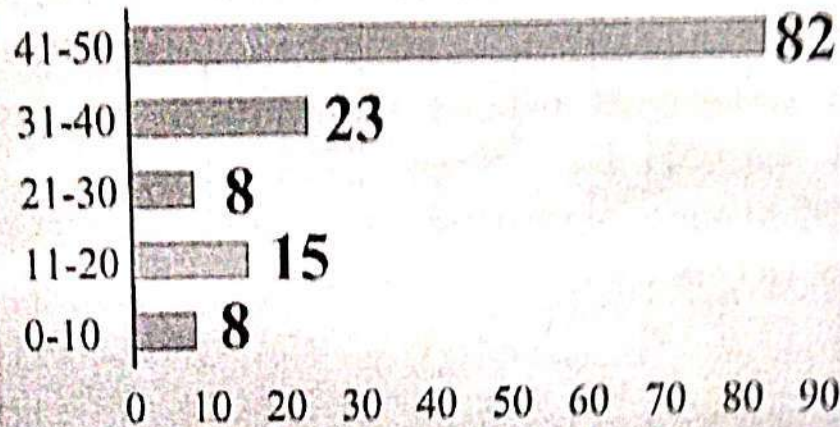
- Placement and Training cell have conducted an aptitude test for the seventh semester students on 5th October 2020 from 5:30 to 7:30pm.

Details of the Aptitude Test:



Aptitude test consists of 50 qualitative questions which they have to complete in 90 minutes. Out of our 156 final year students, 136 students attended the test. Out of this 136 students, 82 students scored above 40 marks. The average marks for the test is 37.6 and the minimum marks being 5. 17 of our students scored full marks.

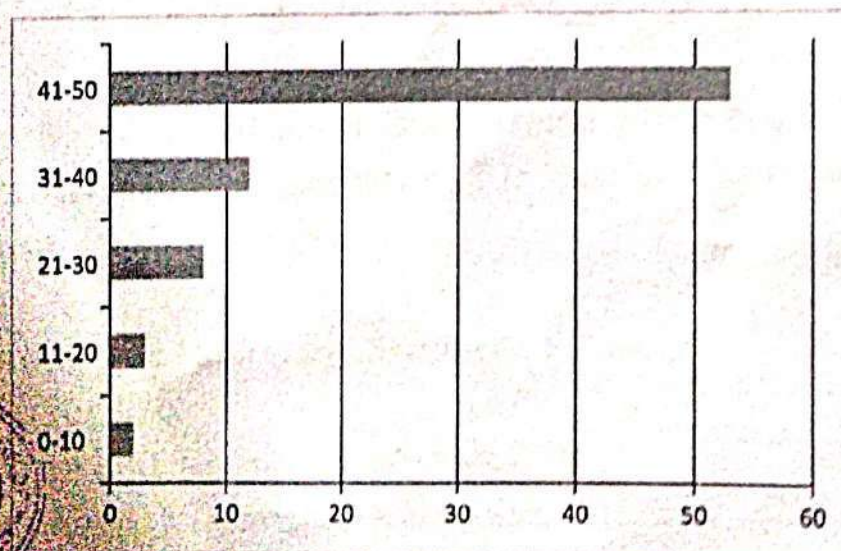
Aptitude Test Scores



- Placement and Training cell have also conducted an aptitude test for the fifth semester students on 30th October 2020 from 5:30 to 7:30pm.

Details of the Aptitude Test:

Aptitude test consists of 50 qualitative questions which they have to complete in 90 minutes. Out of our 195 students, 78 students attended the test. Out of this 78 students, 53 students score marks above 40. The average marks for the test is 41.1 and the minimum marks being 5. 12 of our students scored full marks.



➤ The Task sessions completed on the month of October are:

- Placement and Training cell have conducted Reading Task sessions for third semester students on 21st and 28th October 2020 from 5:30 to 7:30pm.

Details of Reading Task: Semester III

Date: 21/10/2020

All the five departments conducted the reading task on 21st October. Civil, Computer Science and Electrical Departments updated the evaluation sheet after the completion of the sessions. Students Reading Task completion status for 21st October.

Civil Engineering - 7/21

Computer Science and Engineering - 15/51

Electronics and Communication Engineering- NA/26

Electrical and Electronics Engineering- 20/25

Mechanical Engineering - NA/21

Date: 28/10/2020

Only Civil Engineering department conducted the task on 28th October.

Students Reading Task completion status for 28th October.

Civil Engineering - 16/21

Computer Science and Engineering - 15/51

Electronics and Communication Engineering- NA/26

Electrical and Electronics Engineering- 20/25

Mechanical Engineering - NA/21

- Placement and Training cell have conducted a Mock Interview Task for fifth semester students on 31st October 2020 from 9:30am to 4:30pm.

Details of Mock Interview: Semester V

Date: 31/10/2020

All the five departments conducted the reading task on 31st October. Civil, Electronics and Communication and Mechanical



Placement and Training Cell: Status for November 2020

I. 'FUTURES'-Market Readiness:

➤ The Technical sessions completed in the month of October are:

- Dr. Tiju Thomas IRS, Commissioner, Kerala and Lakshadweep conducted a technical session on Higher Studies Options for fifth semester students of all branches on 10th November 2020 from 5:30pm - 7:10pm. 20 students of fifth semester attended the webinar.

➤ Details of 'FUTURES' programs conducted from 9th Nov to 14th Nov:

'FUTURES'- Market Readiness: Updates

Task							
Semester	Task	Department	Date	Time	Student Strength	Participation	Attendance Percentage
III	Oral Presentation Task	CE	11 NOV 12 NOV	2:30-3:15 PM	21	NA	NA
		CSE			51	NA	NA
		ECE			26	NA	NA
		EEE			25	NA	NA
		ME			21	3	14.3
					45	8	17.8
V	Group Discussion Task	CE	13 NOV 14 NOV	2:30-3:15 PM	40	10	25
		CSE			34	NA	NA
		ECE			30	NA	NA
		EEE			46	46	100.0
		ME			38	7	18.4
					38	9	23.7
VII	Group Discussion Task	CE	09 NOV 10 NOV	2:30-3:15 PM	18	10	55.6
		CSE			27	8	29.6
		ECE			35	5	14.3
		EEE					
		ME					



Departments updated the evaluation sheet after the completion of the sessions.

Students Mock Interview completion status for 31st October.

Civil Engineering - 18/45

Computer Science and Engineering - NA/40

Electronics and Communication Engineering- 26/34

Electrical and Electronics Engineering- NA/30

Mechanical Engineering - 32/46

2. Placement and Training cell have organized comprehensive three day aptitude training for final year students by Carrier Launch, Thiruvalla from 9th to 11th October 2020. The timings of classes were from 09:30 to 12:30 and 01:30 to 04:30 pm on all the three days.

Attendance Details for the Training:

- On 9th October, the training was conducted on the topic Quantitative Aptitude. The attendance of students on that day was 126 out of 156.
- On 10th October, the training was conducted on the topic Verbal Ability. The attendance of students on that day was 100 out of 156. From this day onwards we had a technical issue that not more than 100 students were permitted to attend the Google meet classroom.
- On 11th October we had 61 students who attended the Verbal Reasoning sessions.

Attendance Chart for Aptitude Training

Date	No. of Students attended	Total Strength	Percentage
09-10-2020	126	156	80.8%
10-10-2020	100	156	64%
11-10-2020	61	156	39%

➤ Feedback from students about the aptitude training:

- A request is that since its online training network issues are there so please could you record the session so that if we miss a part then we can easily refer to it. And also can you share the question paper too so that we can work out all the problems.

○ Frequent session like this would be very useful.



- o More tips and tracks to crack exams.
- o Solve more aptitude questions.
- o More topics should be included
- o Instead of 2 sessions per day, it would be better if it was 1 session per day.
- o Practising more questions related to verbal ability.
- o More tips and tracks to crack exams.
- o Practising more problems in logical reasoning.

3. Details of P&T classes for the odd semester of August-November 2020.

Month	Number of Technical Sessions	Number of Task Session	Daily Placement and Training Classes (Department wise)
August	-	-	7
September	3		15
October	6	8	14
November	-	12	20

4. Placement and training cell is also conducting aptitude training for the final year students during their class hours.



Placement and Training Regular Class - Semester VII

Civil Engineering Department

	Time	Topic	Attendance	Students Strength	Attendance Percentage
			28	38	73.68
	10:30 to 11:20	Percentage Problems	34	38	89.47
	10:30 to 11:20	Number Test	36	38	94.74
	10:30 to 11:20	Time and Distance	36	38	94.74
	10:30 to 11:20	Blood Relation Problems	33	38	86.84
	10:30 to 11:20	Partnership Questions	30	38	78.95
	10:30 to 11:20	Combination	21	38	55.26
	10:30 to 11:20	Time and Work	34	38	89.47
	10:30 to 11:20	Verbal Reasoning: Logical Sequence of Words	27	38	71.05
	10:30 to 11:20	Verbal Ability: Selecting Words	Attendance Average:		82

Computer Science and Engineering Department

S#	Date	Time	Topic	Attendance	Students Strength	Attendance Percentage
				10	38	26.32
1	11/08/2020	11:30 to 12:20	Percentage Problems	36	38	94.74
2	18/08/2020	11:30 to 12:20	Number Test	38	38	100.00
3	25/08/2020	11:30 to 12:20	Time and Distance	36	38	94.74
4	08/09/2020	11:30 to 12:20	Blood Relation Problems	8	38	21.05
5	23/09/2020	11:30 to 12:20	Partnership Questions	10	38	26.32
6	29/09/2020	11:30 to 12:20	Combination	34	38	89.47
7	06/10/2020	11:30 to 12:20	Time and Work	21	38	55.26
8	12/10/2020	11:30 to 12:20	Verbal Reasoning: Logical Sequence of Words	22	38	57.89
9	27/10/2020	11:30 to 12:20	Verbal Ability: Selecting Words	Attendance Average:		63

Electrical and Electronics Engineering Department

S#	Date	Time	Topic	Attendance	Students Strength	Attendance Percentage
				7	27	25.93
1	10/08/2020	11:30 to 12:20	Percentage Problems	17	27	62.96
2	17/08/2020	11:30 to 12:20	Number Test	21	27	77.78
3	24/08/2020	11:30 to 12:20	Time and Distance	18	27	66.67
4	07/09/2020	11:30 to 12:20	Blood Relation Problems	5	27	18.52
5	23/09/2020	11:30 to 12:20	Partnership Questions	7	27	25.93
6	28/09/2020	11:30 to 12:20	Combination	20	27	74.07
7	05/10/2020	11:30 to 12:20	Time and Work	20	27	74.07
8	12/10/2020	11:30 to 12:20	Verbal Reasoning: Logical Sequence of Words	Attendance Average:		53



Electronics and Communication Engineering Department

	Date	Time	Topic	Attendance	Students Strength	Attendance Percentage
1	12/08/2020	12:30 to 1:20	Percentage Problems	13	18	72.22
2	19/08/2020	12:30 to 1:20	Number Test	14	18	77.78
3	26/08/2020	12:30 to 1:20	Time and Distance	7	18	38.89
4	09/09/2020	12:30 to 1:20	Blood Relation Problems	14	18	77.78
5	23/09/2020	12:30 to 1:20	Partnership Questions	10	18	55.56
6	30/09/2020	12:30 to 1:20	Combination	8	18	44.44
7	07/10/2020	12:30 to 1:20	Time and Work	11	18	61.11
8	21/10/2020	12:30 to 1:20	Verbal Reasoning: Logical Sequence of Words	9	18	50.00
9	28/10/2020	12:30 to 1:20	Verbal Ability: Selecting Words	6	18	33.33
Attendance Average:						57

Mechanical Engineering Department

S#	Date	Time	Topic	Attendance	Students Strength	Attendance Percentage
1	13/08/2020	11:30 to 12:20	Percentage Problems	28	35	80.00
2	20/08/2020	11:30 to 12:20	Number Test	27	35	77.14
3	27/08/2020	11:30 to 12:20	Time and Distance	27	35	77.14
4	10/09/2020	11:30 to 12:20	Blood Relation Problems	7	35	20.00
5	24/09/2020	11:30 to 12:20	Partnership Questions	21	35	60.00
6	01/10/2020	11:30 to 12:20	Combination	10	35	28.57
7	08/10/2020	11:30 to 12:20	Time and Work	24	35	68.57
8	22/10/2020	11:30 to 12:20	Verbal Reasoning: Logical Sequence of Words	23	35	65.71
Attendance Average:						60

5. Placement & Training cell has communicated with Speridian Technology Pvt. Ltd. and Pit-Solutions Pvt. Ltd. regarding the possibilities of conducting the placement drives. Speridian Technology informed as to follow-up by the end of first week of November and PIT Solutions informed to follow-up by November 10th. Both the companies showed positive indication on conducting placement drive with our college.
6. Placement & Training cell has started scheduling the even semester training activities and it will be submitted for the approval in the second week of November.


13/11/2021





5.1.3

Capability building and skills enhancement initiatives taken by institution

Life skills (yoga, physical fitness, health and hygiene)



Department of Physical Education

As per the amendment by Gov. of Kerala regarding Covid-19, no sports related activities are going on the campus during the academic year 2020-21.

A fully fledged fitness centre, Basketball court, Badminton Court, ground for Cricket and Football, Volleyball court and various indoor game facilities are available inside the campus for students and staff members, which will be opened for all after the pandemic situation.

Faculty In Charge



Principal

