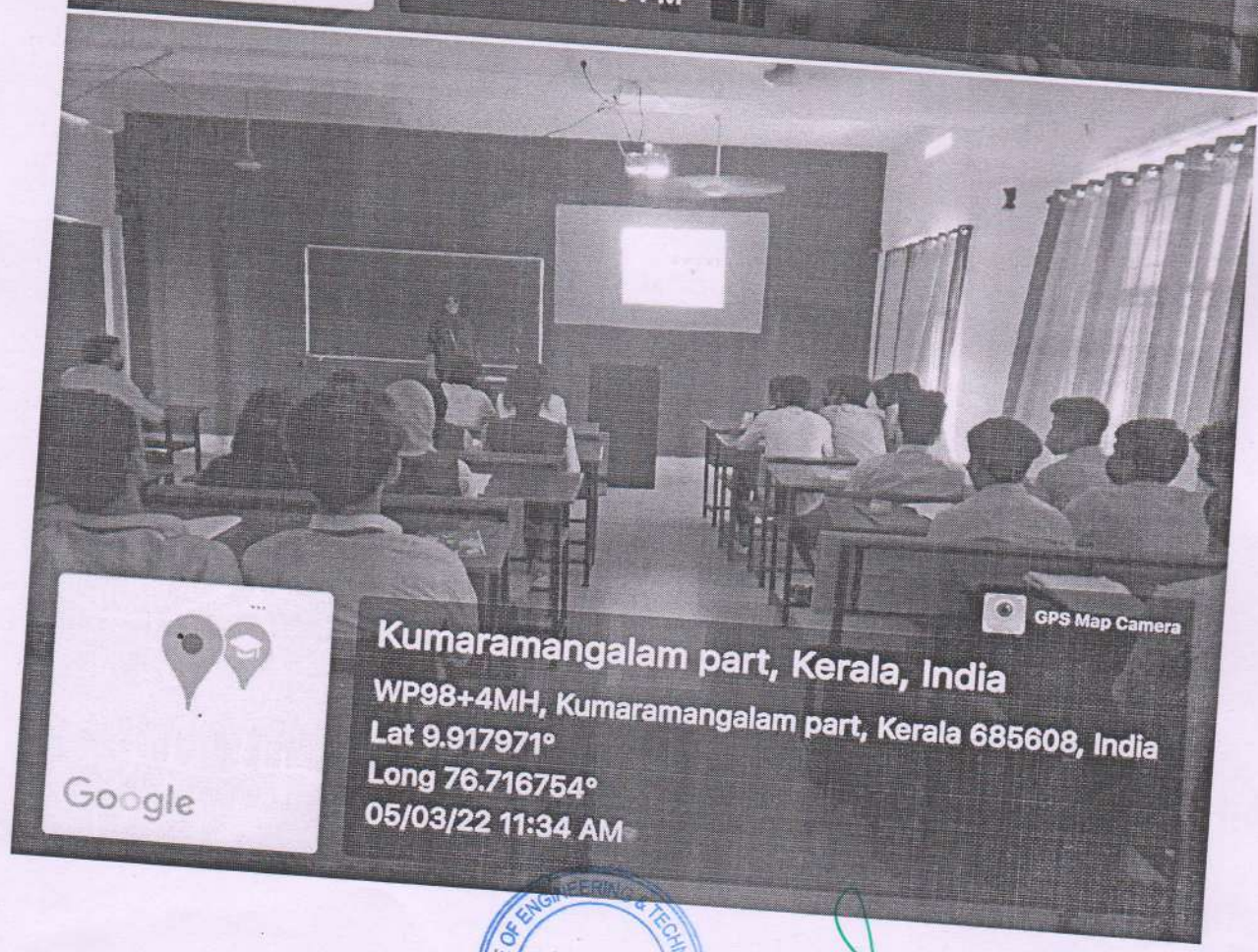


ICT ENABLED CLASS ROOMS:



Kumaramangalam part, Kerala, India
WP98+4MH, Kumaramangalam part, Kerala 685608, India
Lat 9.917971°
Long 76.716754°
05/03/22 01:40 PM

GPS Map Camera



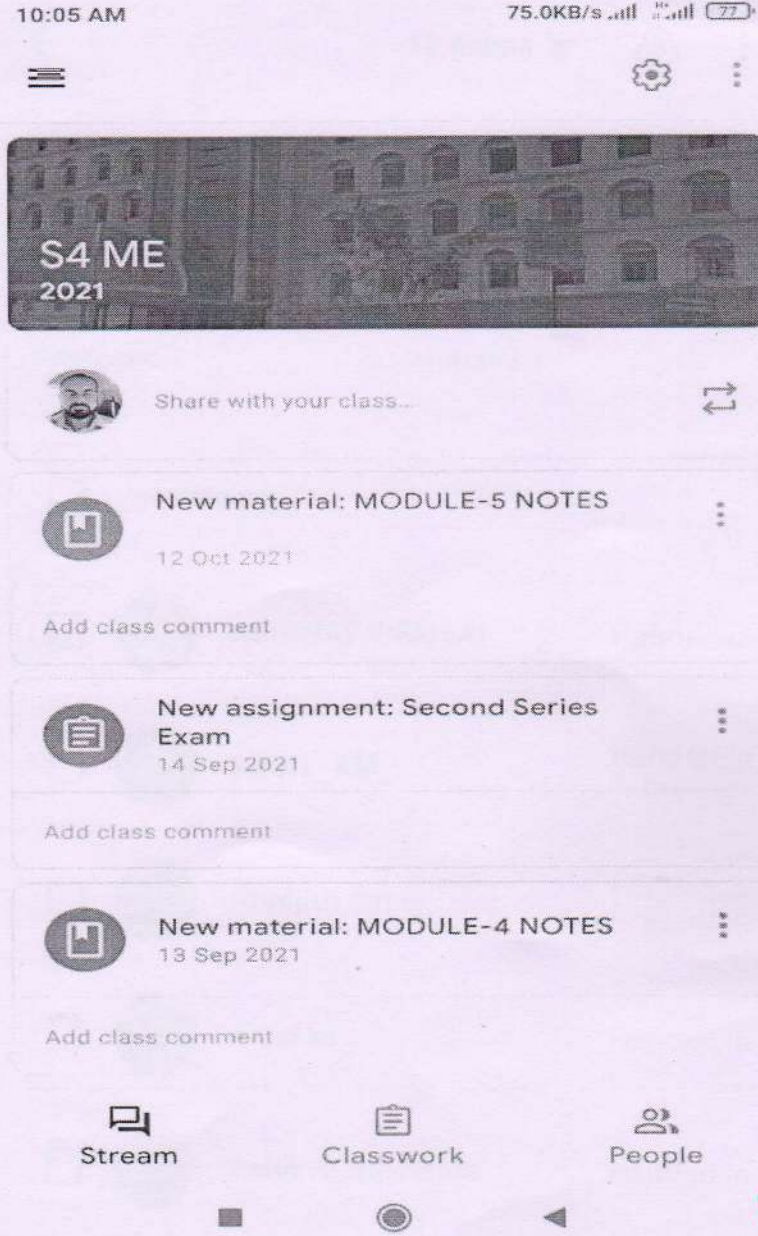
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WP98+4MH, Kumaramangalam part, Kerala 685608, India
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Long 76.716754°
05/03/22 11:34 AM

GPS Map Camera



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DETAILS OF GOOGLE CLASSROOM:



[Handwritten signature in green ink]

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10:05 AM

15.2KB/s    77



10 points ▾



Instructions

Student work


1

Assigned


14

Handed in


HANDED IN


 ABHINAS K FAISAL Handed in


 ARUN_KM_ Handed in
Done late

 Abhijith Binoy Handed in
Done late

 Amal ks Handed in

 Ashik Mohammed Handed in

 Faraz Khan Handed in
Done late

 GITTO BIJOY Handed in
Done late



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S4 ME

- MODULE-5 NOTES**
Posted 12 Oct 2021
- Second Series Exam**
Posted 14 Sep 2021
- MODULE-4 NOTES**
Posted 13 Sep 2021
- MODULE-3 NOTES**
Posted 13 Sep 2021
- FIRST SERIES EXAM**
Posted 22 Jun 2021
- ASSIGNMENT -2**
Posted 16 Jun 2021
- MODULE 2- NOTES**
Posted 16 Jun 2021
- ASSIGNMENT -1**
Posted 6 May 2021 1

Stream

Classwork

People



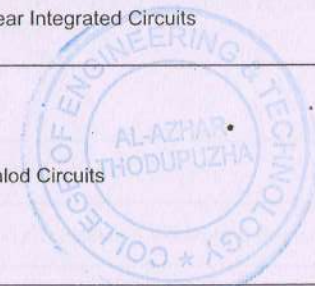
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AL AZHAR COLLEGE OF ENGINEERING AND TECHNOLOGY, THODUPUZHA

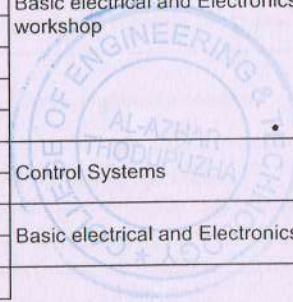
ICT DETAILS (2021-22 Academic Year) ODD /EVEN

SI No	NAME OF FACULTY	Links of ICT	Subjects	odd/even
ELECTRONICS AND COMMUNICATION ENGINEERING				
1	Harikrishnan MP	https://archive.nptel.ac.in/courses/108/105/108105159/	NetworkTheory	S3 ECE(Odd)
		https://archive.nptel.ac.in/courses/117/106/117106116/		
		https://archive.nptel.ac.in/courses/117/106/117106148/		
		https://archive.nptel.ac.in/courses/106/105/106105154/		
		https://youtu.be/QCNvVihnhKA		
		https://youtu.be/prD-HtckPjM		
		https://youtu.be/310h_ulz2Yk		
		https://archive.nptel.ac.in/courses/117/106/117106108/	Control systems	S4 ECE (Even)
		https://archive.nptel.ac.in/courses/115/108/115108104/		
		https://archive.nptel.ac.in/courses/107/106/107106081/	Microcontroller lab	
		https://youtu.be/b5KSnNgWy8g		
		https://archive.nptel.ac.in/courses/109/105/109105176/	Entrepreneurship	S8 ECE (Even)
		https://archive.nptel.ac.in/courses/127/105/127105007/		
		https://archive.nptel.ac.in/courses/110/106/110106141/		
http://archive.nptel.ac.in/courses/108/104/108104099/	Electromagnetics	S6 ECE (Even)		
https://archive.nptel.ac.in/courses/108/104/108104087/				
https://archive.nptel.ac.in/courses/115/106/115106122/				
https://archive.nptel.ac.in/courses/108/104/108104130/				
https://archive.nptel.ac.in/courses/115/104/115104088/				
https://archive.nptel.ac.in/courses/117/106/117106091/			Solid State Devices	S3 ECE (odd)
https://classroom.google.com/c/MTlxOTgwMzY4MzEy?cjc=izy5sj7				
https://youtu.be/Hjq9K1CukBE				
https://archive.nptel.ac.in/courses/108/108/108108112/	Communication Engineering Lab	S7 ECE (Odd)		
https://archive.nptel.ac.in/courses/108/108/108108122/				
https://youtu.be/xOhNEF0YHFc	Linear Integrated Circuits	S5 ECE (Odd)		
https://youtu.be/m-YjwntNOMs				
https://archive.nptel.ac.in/courses/108/101/108101094/				
https://archive.nptel.ac.in/courses/108/102/108102112/	Analog Circuits	S4 ECE (Even)		
http://archive.nptel.ac.in/courses/108/106/108106084/				
https://archive.nptel.ac.in/courses/108/101/108101094/				
https://youtu.be/OWL0V6GGqzw				
https://archive.nptel.ac.in/courses/108/102/108102112/				
https://youtu.be/vWcbbTpo2U				
https://youtu.be/h2kWKaCH_P4	Wireless Communication	S8 ECE (Even)		
http://archive.nptel.ac.in/courses/108/105/108105158/				
http://archive.nptel.ac.in/courses/108/106/108106084/				
		https://archive.nptel.ac.in/courses/106/106/106106167/		



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3	Siyana Shukoor	https://archive.nptel.ac.in/courses/108/104/108104091/	Analog Communication	S3 CSE (odd)
		https://archive.nptel.ac.in/courses/110/105/110105146/	Management For engineers	S5 ECE (odd)
		https://archive.nptel.ac.in/courses/110/107/110107150/		
		https://archive.nptel.ac.in/courses/108/105/108105102/	Computer Architecture and Microcontroller	S4 ECE (Even)
		https://archive.nptel.ac.in/courses/106/105/106105163/		
		https://archive.nptel.ac.in/courses/108/103/108103157/		
		https://archive.nptel.ac.in/courses/117/106/117106093/	VLSI Circuit Design	S6 ECE (Even)
		https://archive.nptel.ac.in/courses/108/107/108107129/		
		https://youtu.be/Jda3X58YRr4		
		https://archive.nptel.ac.in/courses/106/105/106105161/		
4	Ashamol Joseph	https://archive.nptel.ac.in/courses/108/101/108101174/	Digital Signal Processing	S5 ECE (Odd)
		https://youtu.be/95BvI0aR4iY		
		https://archive.nptel.ac.in/courses/108/106/108106151/		
		https://archive.nptel.ac.in/courses/108/103/108103141/		
		http://archive.nptel.ac.in/courses/108/101/108101092/	Microwave And Antennas	S7 ECE (Odd)
		https://archive.nptel.ac.in/courses/117/101/117101119/		
		https://archive.nptel.ac.in/courses/108/103/108103157/		
		https://archive.nptel.ac.in/courses/108/105/108105154/	Signals and Systems	S4 ECE (Even)
		https://archive.nptel.ac.in/courses/108/106/108106163/		
		https://archive.nptel.ac.in/courses/117/105/117105149/		
		https://youtu.be/sKhsGsaMraA		
				https://archive.nptel.ac.in/courses/117/106/117106116/
		https://archive.nptel.ac.in/courses/108/108/108108168/		
		https://archive.nptel.ac.in/courses/108/102/108102117/	Information Theory and Coding	S6 ECE (Even)
		https://youtu.be/u1NMarkVEsq		
		https://archive.nptel.ac.in/courses/108/102/108102117/		
5	Jisha anna Mathew	https://archive.nptel.ac.in/courses/108/104/108104091/	Analog And Digital Communication	S5 ECE (Odd)
		https://archive.nptel.ac.in/courses/117/105/117105144/		
		https://archive.nptel.ac.in/courses/108/104/108104098/		
		https://youtu.be/0hiiUNdZZYg		
		https://youtu.be/-9FHREooqH0	Basic electrical and Electronics Engineering workshop	S2 ME,CE,AU (Eve
		https://youtu.be/zXBCskT8tyg		
		https://youtu.be/Q2qwOSo9lw0		
		https://youtu.be/5Or0iXN3ILA		
		https://youtu.be/jU510qACZdg		
		https://youtu.be/458DwceBUZl		
		Basic Electrical and Electronics engineering lab - YouTube		
		https://archive.nptel.ac.in/courses/115/108/115108104/	Control Systems	S5 ECE (Odd)
		https://archive.nptel.ac.in/courses/107/106/107106081/		
		https://archive.nptel.ac.in/courses/117/106/117106108/	Basic electrical and Electronics Engineering	S1 ME, CE (Odd) S2 ECE,CS (Even)
		https://archive.nptel.ac.in/noc/noc_courselist.html		
		https://archive.nptel.ac.in/courses/108/101/108101126/		

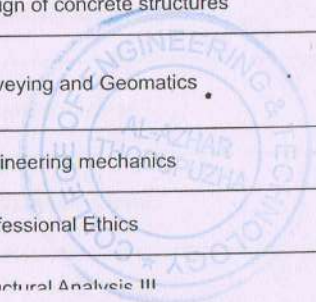



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6	Anju Ajith Cheriyan	https://youtu.be/AgDo1n8C0F0	Power Electronics	S6 ECE (Even)
		https://archive.nptel.ac.in/courses/108/102/108102145/		
		https://archive.nptel.ac.in/courses/103/103/103103206/	Renewable Energy Systems	S8 ECE (Even)
		https://archive.nptel.ac.in/courses/115/105/115105127/		

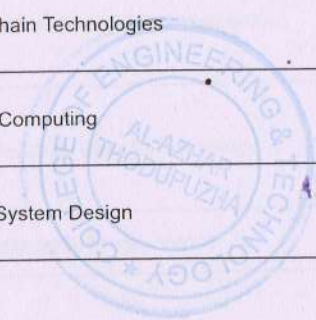
CIVIL ENGINEERING

1	Riya Susan	https://nptel.ac.in/courses/103107084	Environmental Engineering I	S7 CE (ODD)
		https://archive.nptel.ac.in/courses/127/105/127105018/		
		https://nptel.ac.in/courses/105105048	Environmental Engineering II	S8 CE (EVEN)
2	Jojo John	https://archive.nptel.ac.in/courses/105105105178/		
		https://www.youtube.com/watch?v=D04uxZgpp6M	Quantity Surveying and valuation	S7 CE (ODD)
		https://www.youtube.com/watch?v=Cvrk2hmG8QY		
		https://archive.nptel.ac.in/courses/105/104/105104161/	Construction technology and management	S5 CE (ODD)
		https://www.digimat.in/nptel/courses/video/105102088/L01.html	Civil Engineering Planning and Drafting lab	S3 CE (ODD)
3	Aksharamol G Raj	https://nptel.ac.in/courses/112103019	Civil Engineering Project Management	S8 CE (EVEN)
		https://archive.nptel.ac.in/courses/105/104/105104161/		
		https://nptel.ac.in/courses/105106149		
		https://www.youtube.com/watch?v=X_A-C6KNkuQ	Design of steel Structures	S7 CE (ODD)
		https://archive.nptel.ac.in/courses/105/106/105106113/		
		https://archive.nptel.ac.in/courses/105/105/105105162/		
		https://archive.nptel.ac.in/courses/105/106/105106112/		
		https://www.youtube.com/watch?v=glmJZ5vZv8w&t=3s	Hydrology and water resource engineering	S5 CE (ODD)
		https://archive.nptel.ac.in/courses/105/105/105105110/		
		https://nptel.ac.in/courses/105104103	Geotechnical engineering lab	S5 CE (ODD)
		https://nptel.ac.in/courses/105101160		
https://nptel.ac.in/courses/105103096	Design of Hydraulic structures	S6 CE (EVEN)		
https://www.digimat.in/nptel/courses/video/105103096/L02.html				
https://nptel.ac.in/courses/105103205	Municipal solid waste Management	S8 CE (EVEN)		
https://archive.nptel.ac.in/courses/105/103/105103205/				
https://archive.nptel.ac.in/courses/112/106/112106311/	Fluid Mechanics Lab	S4 CE (EVEN)		
4	Rosemary Sunny	https://www.youtube.com/watch?v=iLdyhgFv1U	Environmental Impact Assessment	S7 CE (ODD)
		https://onlinecourses.swayam2.ac.in/nou21_bt02/preview		
		https://archive.nptel.ac.in/courses/105/105/105105105/	Design of concrete structures	S5 CE (ODD)
		https://www.youtube.com/watch?v=mZBRKYZ5zvc		
		https://nptel.ac.in/courses/105104101	Surveying and Geomatics	S3 CE (ODD)
		https://nptel.ac.in/courses/112106286	Engineering mechanics	S2 CE (EVEN)
		https://classroom.google.com/c/NDk1MTQ1MTcyNDUz?cjc=23rmkfc		
https://archive.nptel.ac.in/courses/110/105/110105097/	Professional Ethics	s4 ce (EVEN)		
		https://youtu.be/Cnp7qyuaaew	Structural Analysis III	S7 CE (ODD)




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5	Aaysha Parveen	https://archive.nptel.ac.in/courses/105/105/105105166/	Structural Analysis III	
		https://nptel.ac.in/courses/105101201		
		https://archive.nptel.ac.in/courses/105/105/105105185/	Geotechnical Engineering II	S5 CE (ODD)
		https://archive.nptel.ac.in/courses/105/101/105101216/		
		https://archive.nptel.ac.in/courses/105/105/105105166/	Structural Analysis II	S6 CE (EVEN)
		https://archive.nptel.ac.in/courses/105/101/105101086/		
		https://nptel.ac.in/courses/105106050		
		https://www.youtube.com/watch?v=1jj1TDbzhQ	Transportation Engineering	S4 CE (EVEN)
		https://archive.nptel.ac.in/courses/105/105/105105107/		
6	Anju Surendran	https://archive.nptel.ac.in/courses/105/107/105107123/		
		https://www.digimat.in/nptel/courses/video/105104101/L01.html	Basic civil engineering	S1 CE (ODD)
		https://archive.nptel.ac.in/courses/105/106/105106201/		
		https://nptel.ac.in/courses/105105106	Engineering Geology	S4 CE (EVEN)
		https://www.nptelvideos.com/civil_engineering/engineering_geology_video_lectures.php		
7	Blessy V R	https://nptel.ac.in/courses/105104183	Disaster Management	S5 CE (ODD)
		https://nptel.ac.in/courses/124107010		
		https://nptel.ac.in/courses/105101085		
		https://www.digimat.in/nptel/courses/video/105105166/L01.html	Structural Analysis I	S5 CE (ODD)
		https://archive.nptel.ac.in/courses/105/105/105105166/		
		https://archive.nptel.ac.in/courses/105/101/105101201/	Geotechnical Engineering I	S4 CE (EVEN)
https://archive.nptel.ac.in/courses/105/105/105105168/				
https://nptel.ac.in/courses/112104118	Fluid Mechanics	S4 CE (EVEN)		
https://archive.nptel.ac.in/courses/112/105/112105171/				
COMPUTER SCIENCE				
1	Kala O S	https://archive.nptel.ac.in/courses/106/108/106108100/#	Microprocessors and Microcontrollers	S5 CSE(Odd)
		https://swayam.gov.in/nd1_noc20_ee11/...		
		https://archive.nptel.ac.in/courses/106/106/106106131/	Algorithm Analysis and Design	S6 CSE(Even)
2	Banu Sumayya S	https://archive.nptel.ac.in/courses/106/101/106101060/		
		https://archive.nptel.ac.in/courses/106/105/106105163/#	Computer Organisation And Architecture	S4 CSE EVEN
		https://archive.nptel.ac.in/courses/106/103/106103068/		
		https://archive.nptel.ac.in/courses/110/106/110106064/	Data Analytics	S6 CSE EVEN
		https://archive.nptel.ac.in/courses/110/107/110107092/		
		https://archive.nptel.ac.in/courses/106/105/106105235/	Blockchain Technologies	S8 CSE EVEN
		https://archive.nptel.ac.in/courses/106/104/106104220/		
		https://archive.nptel.ac.in/courses/106/105/106105184/		
		https://archive.nptel.ac.in/courses/106/105/106105223/	Cloud Computing	S7 CSE ODD
		https://archive.nptel.ac.in/courses/106/104/106104182/		
		https://archive.nptel.ac.in/courses/106/105/106105167/		
		https://archive.nptel.ac.in/courses/117/106/117106114/	Logic System Design	S3 CSE ODD
https://archive.nptel.ac.in/courses/117/103/117103064/				
https://archive.nptel.ac.in/courses/117/105/117105080/				
https://archive.nptel.ac.in/courses/106/105/106105080/				



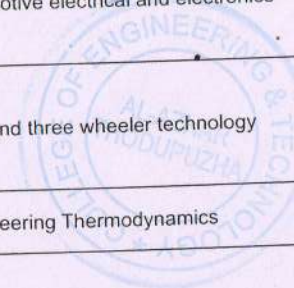
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J

3	Deniya Varghese	https://archive.nptel.ac.in/courses/106/105/106105183/	Computer Networks	S5 CSE ODD
		https://archive.nptel.ac.in/courses/106/106/106106091/	Operating System	S4 CSE EVEN
		https://archive.nptel.ac.in/courses/106/105/106105214/		
		https://archive.nptel.ac.in/courses/106/102/106102132/	Computer Graphics And Image Processing	S6 CSE EVEN
		https://www.digimat.in/nptel/courses/video/106102065/L01.html		
		https://archive.nptel.ac.in/courses/106/106/106106090/	Mobile Computing	S8 CSE EVEN
		https://nptel.ac.in/courses/106106147		
		https://archive.nptel.ac.in/courses/106/106/106106147/	Object Oriented Programming In Java	S3 CSE ODD
		https://www.digimat.in/nptel/courses/video/106105191/L01.html		
		https://archive.nptel.ac.in/courses/106/105/106105191/	Formal Languages And Automata Theory	S5 CSE ODD
		https://archive.nptel.ac.in/courses/111/103/111103016/		
		https://archive.nptel.ac.in/courses/106/106/106106049/		
		https://archive.nptel.ac.in/courses/106/104/106104028/		
		https://archive.nptel.ac.in/courses/106/104/106104148/		
https://archive.nptel.ac.in/courses/106/105/106105196/				
https://archive.nptel.ac.in/courses/106/105/106105183/	Computer Networks	S7 ECE ODD		
https://archive.nptel.ac.in/courses/106/105/106105081/				
https://archive.nptel.ac.in/courses/106/106/106106243/	Data Structures	S3 CSE (ODD)		
https://nptel.ac.in/courses/106102064				
4	Boby Jose	https://nptel.ac.in/courses/106106130		

AUTOMOBILE ENGINEERING

1	Amal Thomas	https://archive.nptel.ac.in/courses/112/103/112103262/	Advanced ic engine	S7 AU (ODD)
		https://archive.nptel.ac.in/courses/112/104/112104033/		
		https://youtu.be/DzG65uDemtA	Automotive chassis	S3 AU (ODD)
		https://classroom.google.com/c/MTQxNzI0OTkxMzk3?cjc=ekhhh3y		
		https://youtu.be/9HVqk1Z6bho		
		https://classroom.google.com/c/MzY4OTA4Mzc2NDQ5?cjc=hrxhxgk		
		https://www.slideshare.net/kalyansrikarmajeti/automobile-chassis-49215720		
		https://nptel.ac.in/courses/107106088		
		https://sites.google.com/a/venusict.org/automobile-chassis-and-body-engineering/ntpl-video-links	Automotive electrical and electronics	S6 AU (EVEN)
		https://www.slideshare.net/sajaysyadavs/reare-axle-15319140		
		https://www.slideshare.net/vishalgupta587/sensors-in-automobiles-70450167	Two and three wheeler technology	S8 AU (EVEN)
		https://classroom.google.com/c/Mzg2NTczNTYxMzUx?cjc=bfry6fd		
		https://youtu.be/8c1NcwqkMRA	Engineering Thermodynamics	S3 AU (ODD)
		https://www.electrical4u.com/working-principle-of-three-phase-induction-motor/		
https://classroom.google.com/c/NzAyOTkxMDE4ODZa?cjc=lafdoig				
https://youtu.be/oTKEM_mxW1s				
https://www.slideserve.com/wendell/two-wheelers-powerpoint-ppt-presentation				
https://www.slideshare.net/digvijays449/presentation1-42513280				
https://classroom.google.com/w/NDM1NzQwODMxMDY1/t/all				
2	Ajins Stephen	https://www.youtube.com/watch?v=Z9m9LWILAPA&t=1s		




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MECHANICAL ENGINEERING				
1	Ajins Stephen	https://classroom.google.com/c/MzI5NDY4Mzc1OTk3	Advanced Manufacturing Technology	S6 ME (EVEN)
		https://www.youtube.com/watch?v=MBZzIFs9mJE&t=3s		
		https://www.youtube.com/watch?v=XMCDhrdqzaA&t=1247s	Engineering Thermodynamics	S4 ME (EVEN)
		https://classroom.google.com/c/MzI5NDY2NTI0NjU0		
		https://classroom.google.com/w/Mzk0NjU4MDIxNzQ2/t/all		
		https://classroom.google.com/w/NDI4NDUwNTI3MjQ4/t/all		
		https://classroom.google.com/w/NDk0NjcxOTc4NDMw/t/all		
2	Akash D Jose	https://www.slideshare.net/Bilal_11kb/introduction-to-mechatronics-60666773	Mechatronics	S8 ME (EVEN)
		https://www.slideshare.net/MANMEET2591/automatic-transmission-system-ppt	Automotive Transmission	S4 AU (EVEN)
		https://www.slideshare.net/HARSHALVARADE/non-destructive-testing-121049353	Non Distructive Testing	S6 ME (EVEN)
		https://youtu.be/4liiX8cHDHl	Mechatronics	S8 ME (EVEN)
		https://youtu.be/4liiX8cHDHl	Non Distructive Testing	S6 ME (EVEN)
		https://youtu.be/hs7bABMtOMI	Automotive Transmission	S4 AU (EVEN)
3	Abhijith B	https://archive.nptel.ac.in/courses/112/104/112104312	Manufacturing Process	S4 ME (EVEN)
		https://archive.nptel.ac.in/courses/112/103/112103305		
		https://classroom.google.com/c/NDk2NjI1NTc3NDY4	Advanced Manufacturing Engineering	S6 ME (EVEN)
		https://youtu.be/XMCDhrdqzaA		
		https://youtu.be/MBZzIFs9mJE		
		https://archive.nptel.ac.in/courses/112/105/112105306		
		https://classroom.google.com/c/NDk2NTA0MTc0MzE0	Air Conditioning and Refrigeration	S7 ME (ODD)
		https://youtu.be/LvzNFM5Svfo		
		https://archive.nptel.ac.in/courses/112/107/112107208		
		https://archive.nptel.ac.in/courses/112/105/112105128		
https://archive.nptel.ac.in/courses/112/105/112105129				
https://classroom.google.com/c/NTAyNjQ1MDg1NDE0				



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Al-Azhar College of Engineering & Technology

Experiential learning:


Project work:


DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING
AL-AZHAR COLLEGE OF ENGINEERING AND TECHNOLOGY
THODUPUZHA 685605

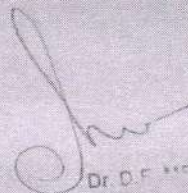


CERTIFICATE

This is to certify that report entitled "SOCIAL DISTANCING AND MASK DETECTION" submitted by AKSHAYAVIJENDRABABU (AAE17EC001), NEHA K (AAE17EC003), SWATHY JOSE (AAE17EC004) to the APJ Abdul Kalam Technological University in partial fulfilment for the award of the Degree Bachelor of Technology in Electronics and Communication Engineering is a bonafide record of the project carried out by 8th semester Electronics and Communication Engineering students under our guidance and supervision. This report in any forms has not been submitted to any university or institution for any purpose.


Project Co-ordinator
Mrs. ASHAMOL JOSEPH
Assistant Professor
Dept. of ECE


Head of Department,
Mr. HARI KRISHNAN M P
Assistant Professor
Dept. of ECE


Dr. D. F. EDWIN JOSE

Al Azhar College of Engineering & Technology




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Al-Azhar College of Engineering & Technology

Internship or field Projects in industry:



Industrial Training/Internship



Certificate

This is to certify that

Mr. Melbin P S

of

AL AZHAR COLLEGE OF ENGINEERING AND TECHNOLOGY

has successfully completed six days Internship/ Industrial Training Programme organized by Techmaghi LLP in association with Leela Electric Power Services Pvt Ltd from 17th November 2021 to 22nd November 2021.

During this period he gained training in the following areas:

- Introduction to Electrical System Design
- Major components and safety devices used in Electrical System Design
- Preparation of basic Schematic Drawings
- Steps involved in real-life Electrical System Design Projects
- Integration of Renewable Energy to Grids
- Onsite Training on Project Execution at commercial work sites like apartments, hospitals, commercial complexes, etc.
- Introduction to Electrical CADD

Deepak Rajan
Chief Executive Officer
Techmaghi LLP

Eldho Thomas
Chairman
Leela Electric Power Services Pvt. Ltd.



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Date : 15/4/2021

INDUS MOTOR COMPANY PVT
LTD, BUILDING
NO:560/A,
SANTIPURAM(PO)
PORIBAZAR,
KODUNGALLUR-680668

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. SUBIN SURESH (LAAE18AU004) .BTech Automobile Engineering student of Al-Azhar college of Engineering and Technology Thodupuzha has successfully completed "INTERNSHIP" in our company during the period from 01/04/2021 – 15/04/2021 as part of his curriculum.

We wish him all the best for all his future endeavors.

For Maruti Suzuki Pvt. Ltd)

Susheel Joseph

Manager, Human Resource



PRINCIPAL

Al-Azhar College of Engineering & Technology



Head Office : Maruti Suzuki India Limited, Nelson Mandela Road, Vasant Kunj, New Delhi-110070
Board no.46781000 Fax : 46150275 and 46150276



zindot.com

CERTIFICATE

This is to certify that

SHIFA AHAMMED

student of

AL AZHAR COLLEGE OF ENGINEERING AND TECHNOLOGY

has completed 10 days internship training in **CYBER SECURITY** from 10th May 2021 at ZINDOT TECHNOLOGIES, Calicut. During this intern period, we found him/her a sincere, honest, hardworking, dedicated student with a professional attitude and very good professional knowledge.

We wish you every success in all future endeavours.

Date : 23 May 2021

Director

ZINDOT TECHNOLOGIES



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Al-Azhar College of Engineering & Technology

zindottechnologies@gmail.com

Participation in competition at various level:



We Make You Shine

St. Joseph's Institute of Technology
(St. Joseph's Group of Institutions)



OMR, Chennai - 119

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
(NBA Accredited)

Certificate of Participation

This is to certify that Mr./Ms. Muhamad Ansari
from AL AZHAR COLLEGE
has actively participated in "Mind Squeezer Quiz on Scripting
Languages" organized by the Department of Computer Science and
Engineering, St. Joseph's Institute of Technology
with a passing score of 85%.

Dr J Dafni Rose M.E., Ph.D.,
HOD, CSE

Dr P Ravichandran M.Tech., Ph.D.,
Principal



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APJKTU NSS CELL

LBS COLLEGE OF ENGINEERING, KASARAGOD


Certificate of participation

This is to certify that Mr./Ms. MUHAMAD ANSARI
of AL-AZHAR COLLEGE OF ENGINEERING AND TECHNOLOGY
has participated in "Let's Get Quizzical" university level online
quiz competition held on August 15, 2020 conducted by
APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY NSS CELL
under the initiative of NSS Units of LBS College of Engineering, Kasaragod



Mr. Ajith C Menon
Programme Officer
LBS College of Engineering, Kasaragod


Mrs. Manju V
District Programme Officer
Kasaragod



Dr. Joy Varghese VM
Programme Coordinator
APJKTU NSS CELL


Dr. Muhammed Shekooor T
Principal
LBS College of Engineering, Kasaragod




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Al-Azhar College of Engineering & Techno...

Guest Lecture & Alumni's Talk:



**AL AZHAR COLLEGE OF ENGINEERING
& TECHNOLOGY, THODUPUZZHA**

WEBINAR

On
11/2020, Monday @ 7:00 am

Topic

**" Engineering Opportunities In
Government Sector "**

Resource Person



Ajith Balakrishnan

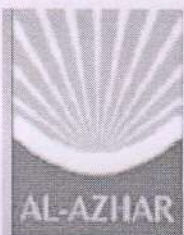
Alumni Alazhar college of engineering
& technology, Thodupuzha ECE (2010-2014)

Scientific/ Technical Assistant in National
Aerospace Laboratory, CSIR, Ministry of
Science & Technology, Gov. of India

Former Graduate Engineer at Vikram
Sarabhai Space Center, VSSC/ISRO



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Al-Azhar College of Engineering & Technology



**AL AZHAR COLLEGE OF ENGINEERING &
TECHNOLOGY, THODUPUZHA**

WEBINAR FOR FRESHERS

on

16/11/2020 @ 10.10 am

Topic

"Career Opportunities"

Resource Person



VARGHESE BENNY
Founder And CTO,
RABBITSQUARE LLP



Google
Meet



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Al Azhar College of Engineering & Technology



**AL AZHAR COLLEGE OF
ENGINEERING & TECHNOLOGY,
THODUPUZHA**

WEBINAR

on

02/12/2020 @ 10.10 am

Topic

" Future Is Yours To Shape "

Resource Person



Lakshmi M Hari

P.hD Scholar, IIT Madras
Faculty of ECE, AACET
Thodupuzha



Google
Meet



J
PRINCIPAL
Al-Azhar College of Engineering & Technology

Participative learning

Add-on courses:

AL AZHAR COLLEGE OF ENGINEERING & POLYTECHNIC

4th August 2021 at 11 am

Capt MULTIMEDIA ACADEMY

Inauguration of

Add-on courses for acquiring New Skills (ADVANCED ROBOTICS)

Programme
Invocation

Inauguration
Hajj K M Moosa
Chairman
Al Azhar Group of Institutions

Chief Guest
Mr Ali Riza
Partner & Chief Robotic Officer
Innovation Floor, Dubai

Presidential Address
Adv S S Thajudeen
Administrative Officer

Introductory Address
Mr M M Varghose
Technical Consultant
Centre for Advanced Printing & Training

Welcome Address
Mr Khalith K A
Principal
Al Azhar Polytechnic college & Centre Manager

Felicitations
Dr D F Melvin Jose
Principal
Al Azhar College of Engineering

Felicitations
Mrs Needa Farid
Dean Academic
Al Azhar college of Engineering & Polytechnic

Vote of Thanks
Mrs Shahana Sathar
HOD Computer Engineering & Coordinator, Capt courses

+91 94969 11119 / +971 94470 06344

www.alazharthodupuzha.org



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COURSE
CERTIFICATE

JUN 27, 2021

MUHAMAD ANSARI

has successfully completed

Getting Started with AWS Machine Learning

an online non-credit course authorized by Amazon Web Services and offered through
Coursera



Blake Suresh
Senior Technical Trainer
AWS Training and Certification

Verify at coursera.org/verify/NOPMVUL6DEJF
Coursera has confirmed the identity of this individual and their
participation in the course.



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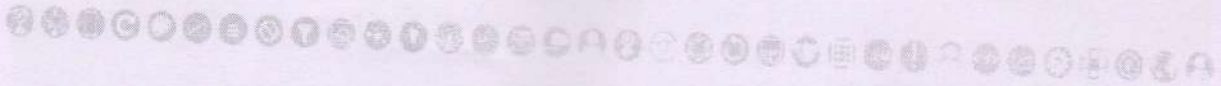
Google Analytics Academy

Google Analytics for Beginners

Certificate of Completion

Muhamad Ansari

Awarded for successfully completing
the course "Google Analytics for
Beginners"



Certificate expires July 14, 2023



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Al-Azhar College of Engineering & Technology

Group work

LAB IN OUT REGISTER

SL NO.	BRANCH	NAME OF THE STUDENT	TIME IN	TIME OUT	REMARKS	SIGN
LAB: SURVEY LAB S3 CIVIL						
DATE: 14/12/2021						
1	CIVIL	Abhithaganmol V.R	1:20	3:50		<i>[Signature]</i>
2		Alex Paul	1:20	3:50		<i>[Signature]</i>
3	CIVIL	Anamika K	1:20	3:50		<i>[Signature]</i>
4	CIVIL	Anandha Krishna	1:20	3:50		<i>[Signature]</i>
5	CIVIL	Anuja P	1:20	3:40		<i>[Signature]</i>
6	CIVIL	Anusha Shaji	1:20	3:50		<i>[Signature]</i>
7	CIVIL	Anuj P J	1:20	3:50		<i>[Signature]</i>
8	CIVIL	Abdulga Slantine	1:20	3:50		<i>[Signature]</i>
9	CIVIL	Bahar Saneen	1:20	3:50		<i>[Signature]</i>
10	CIVIL	Binshma Sasi	1:20	3:50		<i>[Signature]</i>
11	CIVIL	Catherine Thomas	1:20	3:50		<i>[Signature]</i>
12	CIVIL	Faisal Muhammed	1:20	3:50		<i>[Signature]</i>
13	CIVIL	Ismail Shukoor	1:20	3:50		<i>[Signature]</i>
14	CIVIL	Maqfala O-Naig	1:20	3:50		<i>[Signature]</i>
15	CIVIL	Muhammed Fasil kp	1:20	3:50		<i>[Signature]</i>
16	CIVIL	Navateeth V	1:20	3:50		<i>[Signature]</i>
17	CIVIL	Nikhitha Binoy	1:20	3:50		<i>[Signature]</i>
18	CIVIL	Rinshack C	1:20	3:50		<i>[Signature]</i>
19	CIVIL	Sangeetha Kumari	1:20	3:50		<i>[Signature]</i>
20	CIVIL	Shabanaa Moushad	1:20	3:50		<i>[Signature]</i>
21	CIVIL	Shreya P J	1:20	3:50		<i>[Signature]</i>
22	CIVIL	Sreba Thomas	1:20	3:50		<i>[Signature]</i>
Incharge: <i>[Signature]</i>						<i>[Signature]</i>
DATE: 4/01/2022 S3 CIVIL						
LAB: SURVEY LAB						
1	CIVIL	Abhithaganmol V.R	1:20			<i>[Signature]</i>
2	CIVIL	Aparna Hanza	1:20			<i>[Signature]</i>
3	CIVIL	Anamika K	1:20			<i>[Signature]</i>



[Signature]
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SLNO:	BRANCH	NAME OF THE STUDENT	TIME		REMARKS	SIGN
			IN	OUT		
4	CIVIL	ANANDHU KRISHAIA	1:20			A..
5	civil	Anuja p	1:20			Anuja
6	civil	Anusha shaji	1:20			Anusha
7	civil	Arif. P	1:20			Arif
8	civil	Abhaya Stanton	1:20			Abhaya
9	Civil	Bahissaneen	1:20			Bahissaneen
10	Civil	Binishma Sai	1:20			Binishma
11	Civil	Catherin Thomas				Catherin
12	civil	Faisal Muhammed	1:20	3:45		Faisal
13	Civil	Fathima Jabbar	1:20	3:50		Fathima
14	civil	Ismail Shulacoov	1:20	3:50		Ismail
15	civil	Alex Paul	1:20	3:50		Alex
16	Civil	Maudula D Naig	1:20	3:50		Maudula
17	civil	Muhammed Fasil kp	1:20	3:50		Muhammed
18	civil	Navaneeth V	1:20	3:50		Navaneeth
19	civil	Nikhitha Binoy	1:20	3:50		Nikhitha
20	Civil	Rishad C	1:20	3:50		Rishad
21	civil	Sanya s kumar	1:20	3:50		Sanya
22	Civil	Shabanas Noushad	1:20	3:50		Shabanas
23	Civil	Shreyas P	1:20	3:50		Shreyas
24	Civil	Sheba Thomas	1:20	3:50		Sheba
25	Civil	Anshid	1:20	3:50		Anshid
26	Civil	ABDUL VAJID	1:20	3:50		Abdul

Lab Incharge: Blessy V R
 Blessy V R

DATE: 15/02/2022 S CIVIL
 LAB: SURVEY LAB

1	CIVIL	Adhithyanamol V R	1:20	3:50		Adhithyan
2	CIVIL	Afertha Hamza	1:20	3:50	3:	Afertha
3	Civil	Alex Paul				Alex

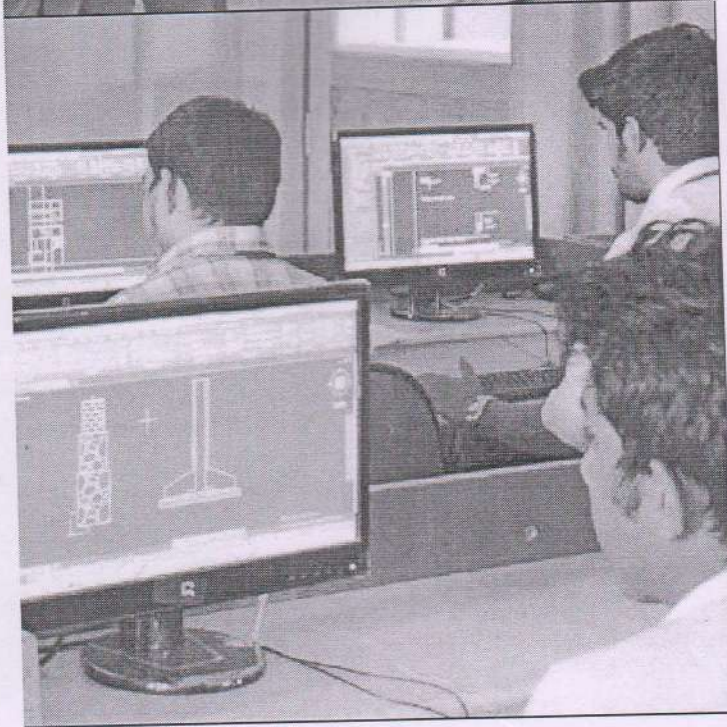
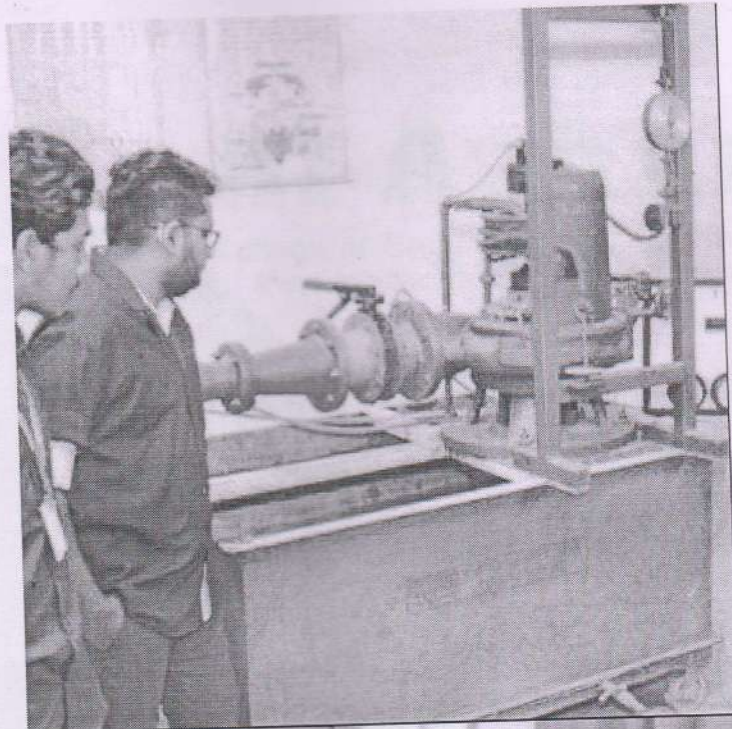


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Technical events:



Al Azhar

College of Engineering & Technology,
Perumpillichira PO ,Thodupuzha

Department of Electronics & Communication Engineering
in association with Internal Quality Assurance Cell (IQAC)

Presents

Industrial Expert Lecture Series



Mr. Gopakumar MG
Qatar Civil Defense
Approved Engineer
(Instrumentation & fire
alarm systems)

.....Topic.....

"Challenges in
industry job's on
the verge of 4th
industrial revolution"

28th September 2021 @ 10.30 am

online via
zoom meet



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Problem solving methodologies

Tutorial Sessions:

28

Class / Branch : S5 ECE
 Subject with Code : ECT407
 DIGITAL SIGNAL PROCESSING
 Name of faculty : Ashamol Joseph

Sl. No.	Topic on which Tutorial Session Conducted	No. of Participants	Date	Day	Hrs	Remarks
1.	Problems on DFT	5	29/11/21	Mon	4 th	
2.	Problem on IDFT	5	6/12/21	Mon	4 th	
3.	Problems based on overlap save & overlap add method	5	13/12/21	Mon	4 th	
4.	Problems based on DIT	3	3/01/22	Mon	4 th	
5.	Problems based on rectangular window	3	10/01/22	Mon	4 th	
6.	Problems related with freq. sampling	3	17/01/22	Mon	4 th	
7.	Filter design Problems	3	24/01/22	Mon	4 th	
8.	Problem based on freq. response (L.P.F)	3	31/01/22	Mon	4 th	
9.	Problems on DIT	5	9/02/22	Mon	4 th	
10.	Problem on realization of FIR filter	5	14/02/22	Mon	4 th	
11.	Problems on realization of IIR filter	5	21/02/22	Mon	4 th	
12.	Problems on realization of cascade & Parallel Structures	5	28/02/22	Mon	4 th	



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QUIZ COMPETITION



Unnamed Road, Kumaramangalam part, Kerala, India

Thodupuzha

Kerala

India

30°C

2021-10-06 (Wed) 03:33 (pm)

86°F



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Assignments:

AL-AZHAR
COLLEGE OF ENGINEERING & TECHNOLOGY

MAT-101

Assignment 2-2

15/15

20/10

Submitted by

FATHIMA JESNA JALEEL
S1, CS II



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DETERMINE WHETHER THE SERIES CONVERGES.

1. $\sum_{k=1}^{\infty} \frac{4}{5^k}$

ANSWER

$$\sum_{k=1}^{\infty} \frac{4}{5^k} = \frac{4}{5} + \frac{4}{5^2} + \frac{4}{5^3} + \frac{4}{5^4} + \dots$$

$$a = \frac{4}{5}$$

$$r = \frac{\frac{4}{5^2}}{\frac{4}{5}} = \frac{4}{5^2} \times \frac{5}{4} = \frac{1}{5}$$

\Rightarrow It is a geometric series.

$$r = \frac{1}{5}, |r| = \frac{1}{5}$$

$$\frac{1}{5} < 1$$


$$\Rightarrow |r| < 1$$

\Rightarrow The series converges.

2. $\sum_{k=1}^{\infty} \frac{1}{\sqrt{k+5}}$

ANSWER




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$$\sum_{k=1}^{\infty} \frac{1}{\sqrt{k+5}} = \frac{1}{\sqrt{6}} + \frac{1}{\sqrt{7}} + \frac{1}{\sqrt{8}} + \dots$$

$$\sum_{k=1}^{\infty} \frac{1}{\sqrt{k+5}} = \frac{1}{6^{1/2}} + \frac{1}{7^{1/2}} + \frac{1}{8^{1/2}} + \dots$$

$\Rightarrow \frac{1}{6^{1/2}} + \frac{1}{7^{1/2}} + \frac{1}{8^{1/2}} + \dots$ is a P series.

$$P = \frac{1}{2} < 1$$

$\Rightarrow P < 1$, diverges.

\Rightarrow The given series does not Converges.

3. Show that $\frac{1}{1 \cdot 3} + \frac{1}{2 \cdot 4} + \frac{1}{3 \cdot 5} + \dots = \frac{3}{4}$

ANSWER

$$\frac{1}{1 \cdot 3} = \frac{1}{n(n+2)}$$

$$n = 2$$

$$2 \cdot (2+2)$$

$$= 2 \cdot 4$$

$$\cdot S_n = \frac{1}{1 \cdot 3} + \frac{1}{2 \cdot 4} + \frac{1}{3 \cdot 5} + \dots + \frac{1}{n(n+2)} + \dots$$

$$S_n = \sum_{k=1}^n \frac{1}{n(n+2)}$$



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$$\frac{1}{n(n+2)} = \frac{A}{n} + \frac{B}{n+2}$$

$$1 = A(n+2) + B(n)$$

$$\text{Put } n = -2, -2B = 1 \Rightarrow B = -\frac{1}{2}$$

$$\text{Put } n = 0, 2A = 1 \Rightarrow A = \frac{1}{2}$$

$$\Rightarrow \frac{1}{n(n+2)} = \frac{\frac{1}{2}}{n} - \frac{\frac{1}{2}}{n+2}$$

$$\sum_{n=1}^n \left[\frac{\frac{1}{2}}{n} - \left(\frac{\frac{1}{2}}{n+2} \right) \right]$$

$$= \frac{1}{2} \sum_{n=1}^{\infty} \left[\frac{1}{n} - \frac{1}{n+2} \right]$$

$$= \frac{1}{2} \left[1 - \frac{1}{3} \right] + \left[\frac{1}{2} - \frac{1}{4} \right] + \left[\frac{1}{3} - \frac{1}{5} \right] + \dots + \left[\frac{1}{n} - \frac{1}{n+2} \right] + \dots$$

$$= \frac{1}{2} \left[1 + \frac{1}{2} - \frac{1}{n+1} - \frac{1}{n+2} \right]$$

$$\therefore S_n = \frac{1}{2} \left[\frac{3}{2} - \frac{1}{n+1} - \frac{1}{n+2} \right]$$

$$\Rightarrow \lim_{n \rightarrow \infty} S_n = \frac{1}{2} \times \frac{3}{2} \lim_{n \rightarrow \infty} \frac{1}{n+1} - \lim_{n \rightarrow \infty} \frac{1}{n+2}$$

$$\Rightarrow \lim_{n \rightarrow \infty} S_n = \frac{3}{2} \times \frac{1}{2}$$

$$= \frac{3}{4}, \text{ Hence proved.}$$

$$\frac{1}{1 \cdot 3} + \frac{1}{2 \cdot 4} + \frac{1}{3 \cdot 5} + \dots = \frac{3}{4}, \text{ proved.}$$



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Assignment Evaluation Details

Sl.No	Register No.	Assignment I					Assignment II				
		CO No. :1					CO No. :4				
		Level :3					Level :2				
		Content & Accuracy	Format & Neatness	Timely Schedule	Ideas & Creativity	Total marks	Content & Accuracy	Format & Neatness	Timely Schedule	Ideas & Creativity	Total marks
1	AKASH A	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
2	AKSHATH BINU	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
3	ASNAF HAMZA	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
4	ASWIN T K	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
5	JAYAKRISHNAN K	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
6	MARWAN OMER	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
7	AROMAL PRASAD	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
8	FATHIMA NIDA	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
9	GOVARDHAN N	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
10	NANDHU SAJEEV	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
11	SALMAN Z	10.5	1.5	1.5	1.5	15	0.0	0.0	0.0	0.0	0
12	SURYA A R	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
13	AALIYA FATHIMA	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
14	ABDUL MANAF A A	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
15	AVIN RAMESH V	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
16	EMMANUEL SHAJI	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
17	SAHAD N	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
18	ADITHYA SIVAN	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
19	ALAN GIGI	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
20	ARRASHAD AZEEZ	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
21	ARUN RAJ	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
22	ARUNJITH SHIBU	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
23	JAI GOVIND K S	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
24	KARTHIKLAL C R	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
25	MUHAMMED NISSAM M R	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
26	RASHIN M HABEEB	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
27	SANJU KRISHNA	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
28	SHAHAN SHIBU	10.5	1.5	1.5	1.5	15	0.0	0.0	0.0	0.0	0
29	ABINNATH A V	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
30	AL AMEEN ANSARI	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
31	ALAN JOSE	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
32	ALEENA BIJU	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
33	ALTHAF SHAJAHAN	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
34	AMARNATH M	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15
35	ANGELO V T	10.5	1.5	1.5	1.5	15	10.5	1.5	1.5	1.5	15



PRINCIPAL
Al-Azhar College of Engineering & Technology



Dr. Sangeeta Kaul
Director

DELNET

Developing Library Network

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Tel: 91-11-26742222, 26741266

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E-mail: sangs@delnet.ren.nic.in,

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Web: www.delnet.in

February 26, 2021

DELNET/MEM/IM-8475/krAAACEP/2021

Sub : Membership of DELNET

Dear Dr. Jose,

We are glad to inform you that the "Al-Azhar College of Engineering & Polytechnic, Thodupuzha, Idukki Dist., Kerala" has been admitted as an Institutional Member of DELNET. The membership number is IM-8475. I am herewith enclosing the receipt no. 63775 dated 25/2/2021 for ₹19,470/- received through NEFT dated 17/2/2021 towards the Admission Fee & Annual Institutional Membership Fee for the period 25-2-2021 to 24-2-2022 along with duly signed copy of the MOU for your office records. I would like to mention that the next annual renewal will be due by February 24, 2022.

You are requested to access DELNET databases through the World Wide Web using the following procedure:

Web Address: <http://www.delnet.in>

Click to "New Discovery Portal". Since the IP address provided by you is registered with us, the users will be able to open the landing page without login prompt.

We are also glad to provide the following login & password for accessing DELNET remotely:

Login : kraacep
Password : aac8475

Kindly note your Inter Library Loan (ILL for Books) Password is "kraaceplib" to be used while registering a request. You are also welcome to send us the bibliographical references at sangs@delnet.ren.nic.in, sangskaul2003@yahoo.co.in for the resources needed by you. We will try our best to locate these resources.

I hope that the students and faculty of your institution will get benefited by using the DELNET databases and services. I would also like to inform you that DELNET shall be glad to organise a one hour webinar on DELNET Networked Resources and Services at a mutually convenient date and time for the students, faculty and researchers of "Al-Azhar College of Engineering & Polytechnic, Thodupuzha, Idukki Dist., Kerala". It will help in the effective utilisation of DELNET resources and services.

Do kindly let us know if you require any further assistance.

With best regards,

Yours sincerely,

Sangeeta Kaul

Dr. D. F. Melvin Jose
Principal
Al-Azhar College of Engineering & Polytechnic
Perumpillichira P.O., Thodupuzha
Idukki Dist.-685605
Kerala

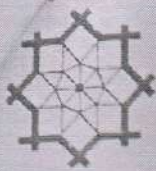
Cc: 1. Ms. Poulina Mathew, Librarian
Al-Azhar College of Engineering & Polytechnic, Thodupuzha, Idukki Dist., Kerala
(Receipt, MOU & Certificate of Membership are enclosed)

2. Mr. Omkar N. Safapuri, Consultant
DELNET, Coordination Unit, Bengaluru
Phone : 080-95870143, 8050047522
E-mail : delnetbgl@gmail.com

Dr. D.F. MELVIN JOSE
Principal

Al Azhar College of Engineering & Technology

DELNET- Developing Library Network
Jawaharlal Nehru University Campus
Nelson Mandela Road, Vasant Kunj
New Delhi-110070
State Name Delhi, Code 07



Receipt

Received with thanks from : **AL-AZHAR COLLEGE OF ENGINEERING AND POLYTECHNIC
PERUMPILLICHIRA P.O., THODUPUZHA
DIST. IDUKKI, KERALA
[DELNET MEM. NO. IM-8475]**

The sum of : **Indian Rupees Nineteen Thousand Four Hundred Seventy Only**

By : **AL-AZHAR COLLEGE OF ENGINEERING AND POLYTECHNIC, Corporation Bank (India)
Inter Bank Transfer** 00220507826 17-Feb-2021 **19,470.00**

Remarks : **AMOUNT RECEIVED TOWARDS ADMISSION FEE & ANNUAL INSTITUTIONAL
MEMBERSHIP FEES FOR THE PERIOD 25.02.2021 TO 24.02.2022**

****₹ 19,470.00/-**

****Subject to Realisation**

Aut  tory

Dr. D. F. MELVIN JOSE
Principal
Al Azhar College of Engineering & Technology
Thodupuzha