



# NEHRU INSTITUTE OF ENGINEERING AND TECHNOLOGY

T. M. Palayam, Coimbatore-641 105

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

Accredited by NAAC, Recognized by UGC with Section 2(f) and 12(B)

NBA Accredited UG Courses: AERO, CSE, MECH

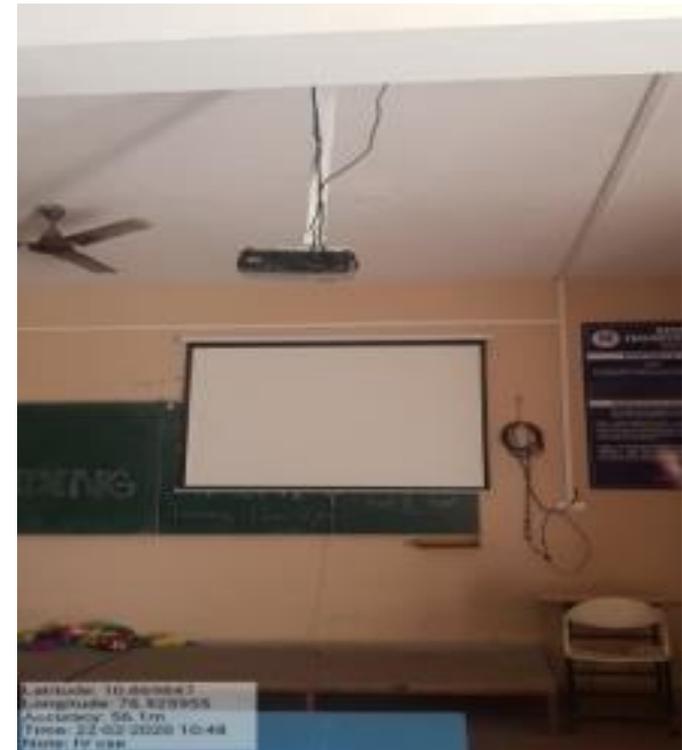
COMPUTER SCIENCE ENGINEERING

IV YEAR CLASS ROOM

Ramanujan Block-Hall No.110



Outside View



Inside View



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MASTER TIME TABLE 2018-2019 (ODD SEM)



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Class Time Table – Academic year : 2018-19 (ODD Semester)

Department : Computer Science and Engineering  
Degree and Branch : B.E., Computer Science and Engineering  
Class Advisor(s) : Mr. G. Jeevanantham  
Class Committee Chairman : Dr. A. Suresh  
Class / Sem / Section : IV BE CSE, VII (R2013)  
Class Room : 110  
W.E.F : 01.08.2018

Period DAY	1 9:10 AM - 10:00 AM	2 10:00 AM - 10:50 AM	3 11:05 AM - 11:50 AM	4 11:50 AM - 12:35 PM	5 12:35 PM - 01:20 PM	6 2:00 PM - 2:50 PM	7 2:50 PM - 3:40 PM	8 3:40 PM - 4:30 PM
Monday	CS6703	CS6702	CS6701	CS6007	CS6004	CS6711/ CS6712 LAB		
Tuesday	CS6007	CS6702	CS6004	CS6703	CS6704	CS6701	IoT	
Wednesday	CS6702	CS6704	CS6703	CS6007	LIB	CS6701	CS6704	CS6702
Thursday	CS6701	CS6004	CS6703	CS6007	CS6702	CS6704	PLACEMENT TRAINING	
Friday	CS6704	CS6004	CS6703/ CS6712 LAB			CS6701/ SEM	CS6703	CS6007

Course Code	Course Title	L	T	P	C	Name of the Faculty	Department
CS6701	Cryptography and Network Security	3	0	0	3	Mr. G. Jeevanantham	CSE
CS6702	Graph Theory and Applications	3	0	0	3	Mr. Jothiprakash	S & H
CS6703	Grid and Cloud Computing	3	0	0	3	Dr. N. K. Sakthivel	CSE
CS6704	Resource Management Techniques	3	0	0	3	Ms. S. Priya	CSE
CS6004	Cyber Forensic	3	0	0	3	Ms. A. Reyana	CSE
CS6007	Information Retrieval	3	0	0	3	Dr. S. Subasree	CSE
CS6711	Security Laboratory	0	0	3	2	Mr. G. Jeevanantham & Ms. A. Reyana	CSE
CS6712	Grid and Cloud Computing Laboratory	0	0	3	2	Dr. M. Amutha & Mr. T. Krishnaprasath	CSE
IoT	Internet of Things					Mr. P. Arulselvam & Mr. L. Krishnakumar	CSE
LIB	Library					Mr. G. Jeevanantham	CSE

HOD: *[Signature]* 30/07/18  
Dean(Academic Affairs): *[Signature]* 30/07/2018  
Principal: *[Signature]* 30/07/18  
Form No. AC D2A  
Effective Date :16.07.2018



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Master Time Table

Academic Year 2018-2019(EVEN SEM)



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Master Time Table - Academic year: 2018-19 (EVEN Semester)



DAY/PERIOD	YEAR	1	2	3	4	5	6	7	8
		09:00- 09:50	09:50- 10:40	10:50- 11:45	11:45- 12:30	12:30-01:15	02:00-02:50	02:50- 03:40	03:40- 04:30
MONDAY	II	MA8402/PQT	CS8494/SE	CS8492/DBMS	CS8493/OS	CS8451/DAA	CS8491/CA	HS8461/ARW	
	III	IT6601/MC	IT6702/DWDM	IOT		IT6502/DSP	CS6611-MAD/ CS6612-CD LAB		
	IV	CS6008/ HCI /CS6009/NC	CS6008/ HCI /CS6009/NC	GE6075/PE	GE6075/PE	SEM	CS6801/MCAP	CS6801/MCAP	LIB
	II	CS8451/DAA	MENTOR CS8494/SE	CS8493/OS	CS8494/SE	CS8492/DBMS	SS / CS8451/DAA	MA8402/PQT	CS8491/CA
TUESDAY	III	CS6660/CD	IT6502/DSP	CS6659/AI	IT6702/DWDM	IT6601/MC	GE6674-CSS LAB/SS		
	IV	GE6075/PE	GE6075/PE	CS6008/ HCI /CS6009/NC	CS6008/ HCI /CS6009/NC	CS6801/MCAP	CS6801/MCAP	CS6811/PROJECT	
	II	CS8491/CA	CS8493/OS	CS8451/DAA	CS8494/SE	SEM	MA8402/PQT	CS8492/DBMS	LIB
	III	CS6601/DS	CS6659/AI	IT6502/DSP	CS6660/CD	IT6702/DWDM	CS6612-CD/ CS6611-MAD LAB		
WEDNESDAY	IV	CS6801/MCAP	CS6801/MCAP	CS6008/ HCI /CS6009/NC	APT	SS	CS6008/ HCI/ CS6009/NC	GE6075/PE	MENTOR/PE
	II	CS8492/DBMS	MA8402/PQT	CS8451/DAA	APT/ CS8491/CA	CS8493/OS	CS8461-OS/ CS8481 -DBMS LAB		
	III	IT6502/DSP	IT6601/MC	CS6660/CD	IT6702/DWDM	CS6659/AI	APT/ CS6660/CD	CS6601/DS	SEM
	IV	CS6811/PROJECT		CS6811/PROJECT		CS6811/PROJECT			
THURSDAY	II	CS8493/OS	MA8402/PQT	IOT		CS8492/DBMS	CS8481 -DBMS/ CS8461-OS LAB		
	III	CS6659/AI	CS6660/CD	IT6502/DSP	CS6601/DS	IT6601/MC	MENTOR CS6601/DS	GE6674-CSS LAB/ SS	
	IV	CS6811/PROJECT		CS6811/PROJECT		CS6811/PROJECT			
	II	CS6811/PROJECT		CS6811/PROJECT		CS6811/PROJECT			
FRIDAY	III	CS6659/AI	CS6660/CD	IT6502/DSP	CS6601/DS	IT6601/MC	MENTOR CS6601/DS		
	IV	CS6811/PROJECT		CS6811/PROJECT		CS6811/PROJECT			
	II	CS6811/PROJECT		CS6811/PROJECT		CS6811/PROJECT			
	III	CS6811/PROJECT		CS6811/PROJECT		CS6811/PROJECT			

Vision

To produce highly competent and innovative **Computer Professionals** to meet the global demands.

Mission

- To impart quality education by creative teaching learning process.
- To be technically competent, ethical and socially responsible throughout the professional career.
- To inculcate leadership qualities and entrepreneurship culture to meet the global standards.

*(Signature)*  
15/12/19