



NEHRU INSTITUTE OF ENGINEERING AND TECHNOLOGY

T. M. Palayam, Coimbatore-641 105

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

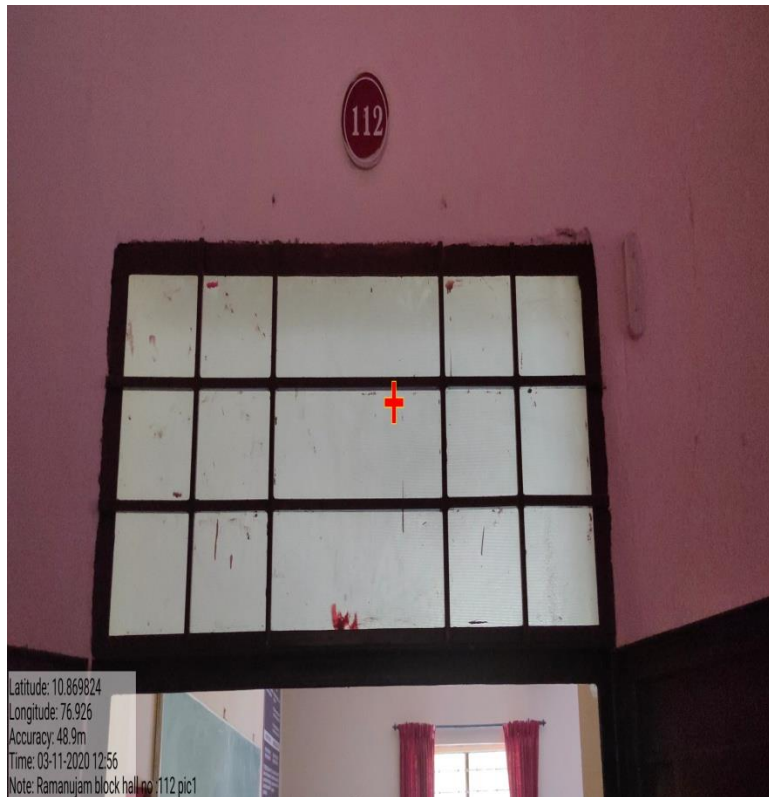
Accredited by NAAC, Recognized by UGC with Section 2(f) and 12(B)

NBA Accredited UG Courses: AERO, CSE, MECH

COMPUTER SCIENCE ENGINEERING

II YEAR CLASS ROOM

Ramanujan Block-Hall No.112



Outside View



Inside View



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Master Time Table

Academic Year 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) : Ms. R. Gnanakumari

Engineering
Class Committee Chairman : Dr. A. Suresh

Class / Sem / Section : II BE CSE, III (R2017)
Class Room : 112
WEEK : 01.08.2018

Period	1	2	3	4	5	6	7	8
DAY	9:10 AM - 10:00 AM	10:00 AM - 10:50 AM	11:05 AM - 11:50 AM	11:50 AM - 12:35 PM	12:35 PM - 01:20 PM	2:00 PM - 2:50 PM	2:50 PM - 3:40 PM	3:40 PM - 4:30 PM
Monday	CS8351	CS8392	EC8395	HS8381- SKILLS		MA8351	CS8391	LIB
Tuesday	MA8351	CS8351	CS8383/ CS8382LAB			CS8391	MA8351	CS8392
Wednesday	CS8391	EC8395	CS8351	CS8392	MA8351	CS8381/ CS8383 LAB		
Thursday	EC8395	CS8351	CS8382/ CS8381 LAB		EC8395	EC8395	CS8351	MA8351/ SEM
Friday	CS8392	CS8351	PLACEMENT TRAINING		EC8395	MA8351	CS8392	CS8351

Course Code	Course Title	L	T	P	C	Name of the Faculty	Department
MA8351	Discrete Mathematics	4	0	0	4	Mr. K. Ramesh	S & H
CS8351	Digital Principles and System Design	4	0	0	4	Ms. G. Jeevanantham	CSE
CS8391	Data Structures	3	0	0	3	Dr. S. Subasree	CSE
CS8392	Object Oriented Programming	3	0	0	3	Ms. R. Gnanakumari	CSE
EC8395	Communication Engineering Laboratory	0	0	4	2	Ms. K. Arulpriya	CSE
CS8381	Data Structures Laboratory	0	0	4	2	Ms. A. Reyana & Ms. S. Priya	CSE
CS8383	Object Oriented Programming & Speaking	0	0	4	2	Mr. T. Krishnaprasath & Ms. R. Gnanakumari	CSE
CS8382	Digital Systems Laboratory	0	0	2	1	ECE Staff & Mr. G. Jeevanantham	S & H
HS8381	Interpersonal Skills/ Listening	0	0	2	1	Ms. R. Gnanakumari	CSE
LIB	Library						

Dean(Academic Affairs)

Principal

Effective Date : 16.07.2018

Form No. AC 02A



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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
TUESDAY	II	CS8451/DAA	MENTOR CS8494/SE	CS8493/OS	CS8494/SE	CS8492/DBMS	SS / CS8451/DAA	MA8402/PQT	CS8491/CA
	III	CS6660/CD	IT6502/DSP	CS6659/AI	IT6702/DWDM	IT6601/MC	GE6674-CSS LAB/SS		LIB
	IV	GE6075/PE	GE6075/PE	CS6008/ HCI /CS6009/NC	CS6008/ HCI /CS6009/NC	CS6801/MCAP	CS6801/MCAP	CS6811/PROJECT	
WEDNESDAY	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		
	IV	CS6801/MCAP	CS6801/MCAP	CS6008/ HCI /CS6009/NC	APT	SS	CS6008/ HCI/ CS6009/NC	GE6075/PE	MENTOR/PE
THURSDAY	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	
FRIDAY	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	

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.