



Dr. N.G.P. ARTS AND SCIENCE COLLEGE

(An Autonomous Institution, Affiliated to Bharathiar University, Coimbatore)

Approved by Government of Tamil Nadu and Accredited by NAAC with 'A' Grade (2nd Cycle)

Dr. N.G.P.- Kalapatti Road, Coimbatore-641048, Tamil Nadu, India

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DEPARTMENT OF COMPUTER SCIENCE

MASTER TIME TABLE – ODD SEMESTER (2021-2022)

Period D.O & Class		1	2	3	4	5	6
		Mon	I B.Sc. CS A	C LAB (PU,RJ)		ENG	TAM PS
I B.Sc. CS B	TAM RV		ENG	C SRK	ENG	C LAB (SRK, VJ)	
II B.Sc. CS A	OS SRK		JAVA NS2	WD VSJ	JAVA NS2	MAT AS	WD VSJ
II B.Sc. CS B	WD LAB (VJ,VSJ)		WD VJ	MAT AS	JAVA ASU	OS NS1	
III B.Sc. CS A	DCN NK		CG VS	RM SS	DCN NK	C# LAB (NS2,SM)	
III B.Sc. CS B	CG NS1		DCN MS	CG LAB (NS1,VS)		CG NS1	RM PU
I M.Sc. CS	RDBMS LAB (SM)		CC SR	AJ MS	CC SR	IOT VS	
II M.Sc. CS	BDA LAB (IT)		ELEC NK/ASU	BDA IT	OST SS	SPM RJ	
Tue	I B.Sc. CS A	C PU	ENG	TAM PS	ENG	MAT AS	ENG
	I B.Sc. CS B	LINUX LAB (ASU,NK,)		MAT AS	C SRK	ENG	TAM RV

	II B.Sc. CS A	MAT AS	OS SRK	JAVA LAB (NS2,PU)		WD VSJ	PLAC NG
	II B.Sc. CS B	PLAC SP	OS NS1	JAVA ASU	MAT AS	JAVA LAB (ASU,SRK)	
	III B.Sc. CS A	CG LAB (VS,RJ)		DCN NK	CDF NS1	C# NS2	ELEC PU/SS
	III B.Sc. CS B	C# LAB (SR,MS)		CDF SM	C# SR	CDF SM	ELEC PU/SS
	I M.Sc. CS	ELEC VSJ/NS2	RDBMS SM	CC SR	IOT VS	AJ LAB (MS)	
	II M.Sc. CS	OST SS	RM VJ	OST LAB (SS)		BDA LAB (IT)	
Wed	I B.Sc. CS A	MAT AS	C PU	TAM PS	ENG	C LAB (PU,RJ)	
	I B.Sc. CS B	ENG	MAT AS	C LAB (SRK, VJ)		TAM RV	MAT AS
	II B.Sc. CS A	WD LAB (VSJ,SS)		JAVA NS2	MAT AS	NMEC (SM)	
	II B.Sc. CS B	JAVA LAB (ASU,SRK)		MAT AS	OS NS1	NMEC (VS)	
	III B.Sc. CS A	C# NS2	CG VS	ELEC PU/SS	CG VS	CDF NS1	DCN NK
	III B.Sc. CS B	RM PU	CG NS1	ELEC PU/SS	DCN MS	C# LAB (SR,NS1)	C# (SR,MS)
	I M.Sc. CS	AJ LAB (MS)	RDBMS LAB (SM)	RDBMS SM	ELEC VSJ/NS2	AJ MS	ELEC VSJ/NS2
	II M.Sc. CS	BDA IT	RM VJ	SPM RJ	ELEC NK/ASU	OST LAB (SS)	
Thu	I B.Sc. CS A	TAM PS	C PU	LINUX LAB (VSJ,SR)		MAT AS	ENG
	I B.Sc. CS B	ENG	C SRK	TAM RV	MAT AS	ENG	C SRK
	II B.Sc. CS A	JAVA NS2	WD VSJ	PLAC NG	OS SRK	JAVA LAB (NS2,PU)	
	II B.Sc. CS B	MAT AS	JAVA ASU	PLAC SP	WD VJ	WD LAB (VJ,NS1)	
	III B.Sc. CS A	ELEC PU/SS	CG VS	CDF NS1	C# NS2	CG LAB (VS,RJ)	
	III B.Sc. CS B	ELEC PU/SS	C# SR	CDF SM	CG NS1	DCN MS	C# SR
	I M.Sc. CS	AJ MS	RDBMS SM	IOT VS	AJ MS	RDBMS LAB (SM)	

	II M.Sc. CS	RM VJ	OST SS	SPM RJ	OST SS	ELEC NK/ASU	BDA IT
Fri	I B.Sc. CS A	LINUX (VSJ,SR)		C PU	MAT AS	TAM PS	ENG
	I B.Sc. CS B	MAT AS	ENG	LINUX LAB (ASU,NK)		C SRK	TAM RV
	II B.Sc. CS A	OS SRK	MAT AS	WD LAB (VSJ,SS)		MAT AS	OS SRK
	II B.Sc. CS B	JAVA ASU	WD VJ	MAT AS	OS NS1	WD VJ	OS NS1
	III B.Sc. CS A	C# LAB (NS2,SM)		CDF NS1	C# NS2	ELEC PU/SS	RM SS
	III B.Sc. CS B	CG LAB (NS1,VS)		DCN MS	C# SR	ELEC PU/SS	CDF SM
	I M.Sc. CS	AJ LAB (MS)		IOT VS	RDBMS SM	ELEC VSJ/NS2	CC SR
	II M.Sc. CS	OST LAB (SS)	BDA LAB (IT)	RM VJ	SPM RJ	BDA IT	ELEC NK/ASU

Accr.	Subject Title	Faculty Handling
TAMIL	Tamil I	Dr.P.Sivakumar (Dr.PS)
ENG	English I	NEW STAFF
ENG LAB	English Lab	NEW STAFF
MATHS	Maths	Mrs.A.Sathayakala(Mrs.AS)
C	C Programming	Mrs.P.Usha(Mrs.PU)
C LAB	C Programming	Mrs.P.Usha(Mrs.PU) Dr.B.Rosiline Jeetha(Dr.RJ)
LINUX LAB	Linux Lab	Mr. V.S. Jagadeeswaran (Mr.VSJ) Mrs.S.Revathi
SE I	Skill Enhancement I Communicative English	NEW STAFF

Accr.	Subject Title	Faculty Handling
TAMIL	Tamil I	Dr.R.Veeramani (Dr.RV)
ENG	English I	NEW STAFF
ENG LAB	English Lab	NEW STAFF
MATHS	Maths	Mrs.A.Sathayakala(Mrs.AS)
C	C Programming	Mrs.S.R.Kalaiselvi (Mrs.SRK)
C LAB	C Programming	Mrs.S.R.Kalaiselvi (Mrs.SRK) Dr.V.Jaiganesh(Dr.VJ)
LINUX LAB	Linux Lab	Dr.A.Sumathi(Dr.AU) Mr.N.Kumar(Mr.NK)
SE I	Skill Enhancement I Communicative English	NEW STAFF

Accr.	Subject Title	Faculty Handling
JAVA	Java Programming	NS2
OS	Operating System	Mrs.S.R.Kalaiselvi (Mrs.SRK)
WD	Web Designing	Mr.V.S.Jagadeeswaran (Mr.VSJ)
MATHS	Maths	Mrs.A.Sathayakala(Mrs.AS)
JAVA LAB	Java Programming Lab	NS2, Mrs.P.Usha(Mrs.PU)
WD LAB	Web Designing Lab	Mr.V.S. Jagadeeswaran (Mr.VSJ), Mrs.S.Saranya(Mrs.SS)
NMEC I	NMEC I (Office Automation Lab)	Mrs.S.Maheshwari(Mrs.S.M)
PLA	Placement	Ms.N.Geetha

Accr.	Subject Title	Faculty Handling
JAVA	Java Programming	Dr.A.Sumathi(Dr.ASU)
OS	Operating System	NS1
WD	Web Designing	Dr.V.Jaiganesh(Dr.VJ)
MATHS	Maths	Mrs.A.Sathayakala(Mrs.AS)
JAVA LAB	Java Programming Lab	Dr.A.Sumathi(Dr.ASU), Mrs.S.R.Kalaiselvi (Mrs.SRK)
WD LAB	Web Designing Lab	Dr.V.Jaiganesh(Dr.VJ) Mr.V.S.Jagadeeswaran, NS1
NMEC I	NMEC I (Office Automation Lab)	Mrs.V.Shobana (Mrs.V.S)
PLA	Placement	Mrs.S.Priyanka

Accr.	Subject Title	Faculty Handling
DCN	Data Communication Networks	Mr.N.Kumar(Mr.NK)
CG	Computer Graphics	Mrs.V.Shobana(Mrs.VS)
RM	Research Methodogy	Mrs.S.Saranya(Mrs.SS)
CDF	Cyber Crime Digital Forensic	NS1
ELEC	ELECTIVE: Software Testing	Mrs.S.Saranya(Mrs.SS)
	NoSQL	Mrs.P.Usha(Mrs.PU)
C#	C# Programming	NS2
C# Lab	C# Programming Lab	NS2, Mrs.S.Maheshwari(Mrs.SM)
CG Lab	Computer Graphics Lab	Mrs.V.Shobana(Mrs.VS), Dr.B.Rosiline Jeetha(Dr.RJ)

Accr.	Subject Title	Faculty Handling
DCN	Data Communication Networks	Mrs. M.Savithri (Mrs.MS)
CG	Computer Graphics	NS1
RM	Research Methodogy	Mrs.P.Usha(Mrs.PU)
CDF	Cyber Crime Digital Forensic	Mrs.S.Maheshwari(Mrs.SM)
ELEC	ELECTIVE: Software Testing	Mrs.S.Saranya(Mrs.SS)
	NoSQL	Mrs.P.Usha(Mrs.PU)
C#	C# Programming	Mrs. S.Revathi (Mrs.SR)
C# Lab	C# Programming Lab	Mrs. S.Revathi (Mrs.SR),NS1
CG Lab	Computer Graphics Lab	NS1, Mrs.V.Shobana(Mrs.VS),

Accr.	Subject Title	Faculty Handling
RDBMS	Relational Database Management	Mrs.S.Maheshwari (Mrs.SM)
AJAVA	Advanced Java	Mrs. M.Savithri (Mrs.MS)
CC	Cloud Computing	Mrs. S.Revathi (Mrs.SR)
IOT	Internet of Things	Mrs.V.Shobana(Mrs.VS)
ELE	Elective I	Mr.V.S.Jagadeeswaran (Mr.VSJ) NS2
RDBMS LAB	Relational Database Management Systems Lab	Mrs.S.Maheshwari (Mrs.SM)
AJAVA LAB	Advanced Java Programming	Mrs.M.Savithri (Mrs.MS)

Accr.	Subject Title	Faculty Handling
OST	Open Source Technology	Mrs.S.Saranya(Mrs.SS)
BD	Big Data	Mrs.N.Vanitha (Mrs.NV)
SPM	Software Project Management	Dr. Rosiline Jeetha (Dr. RJ)
RM	Research Methodologies	Dr.V.Jaiganesh(Dr.VJ)
ELE	Elective II	Mr.N.Kumar (Mr.NK) Dr.A.Sumathi(Dr.ASU)
OST LAB	Open Source Technology Lab	Mrs.S.Saranya(Mrs.SS)
BD LAB	Big Data Lab	Mrs.N.Vanitha (Mrs.NV)



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 DST-FIST| DBT-Star College Scheme
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DEPARTMENT OF COMPUTER APPLICATIONS
MASTER TIME TABLE – ODD SEMESTER (2021-2022)

Day Order	Class	Hour-1	Hour-2	Hour-3	Hour-4	Hour-5	Hour-6
Monday	I BCA A	C Lab ← SP & AM →		Tamil RV	English KV	Maths MV	PL KV
	I BCA B	Maths MV	C RS	English KV	Tamil KS	C Lab ← RS&AN →	
	II BCA A	Java & RDBMS Lab ← PD & KG →		Maths RR	DA RSP	Java KG	DA RSP
	II BCA B	DA BR	Maths MV	DA Lab ← BR & AN →		DA BR	Java CK
	III BCA A	DCN CK	CC RK	RM SP	IoT PD	C# DD	OS BR
	III BCA B	CC AN	DCN DD	OS KG	SW KK	C# Lab ← KK & RK →	
Tuesday	I BCA A	Web Lab ← KK&RK →		Tamil RV	English KV	C SP	Maths MV
	I BCA B	C Lab ← RS&AN →		English KV	Maths MV	PL KV	Tamil KS
	II BCA A	RDBMS PD	Maths RR	RDBMS PD	DA RSP	Java KG	Maths RR
	II BCA B	Maths MV	DA BR	DA Lab ← BR&KK&SP →		Java & RDBMS Lab ← CK & AN →	
	III BCA A	C# Lab ← DD & BR & PD →		RM AN	CC RK	IoT PD	OS BR
	III BCA B	OS KG	RM CK	N/W & OS Lab ← DD & KG →		SW KK	DCN DD
	I BCA A	Tamil RV	English KV	Maths MV	C SP	C Lab ← SP & AM →	
	I BCA B	Tamil KS	C RS	PL KV	Maths MV	Web Lab ← PD&KG&RK →	

Wednesday	II BCA A	← DA Lab RSP&KK →		← Java & RDBMS Lab PD & KG →		GE BR	
	II BCA B	Maths MV	Java CK	RDBMS AN	RDBMS AN	GE DD	
	III BCA A	DCN CK	OS BR	← N/W & OS Lab CK & BR →		CC RK	DCN CK
	III BCA B	← N/W & OS Lab DD & KG →		DCN DD	C# KK	C# KK	CC AN
Thursday	I BCA A	Maths MV	PL KV	← Web Lab KK&RK →		C SP	Tamil RV
	I BCA B	English KV	C RS	Maths MV	C RS	Tamil KS	Lang lab KV
	II BCA A	RDBMS PD	Java KG	DA RSP	PL SP	Maths RR	RDBMS PD
	II BCA B	RDBMS AN	Maths MV	Java CK	PL SG	← Java & RDBMS Lab CK & AN →	
	III BCA A	C# DD	CC RK	C# DD	OS BR	← C# Lab DD & PD & BR →	
	III BCA B	← C# Lab KK & CK →		OS KG	CC AN	OS KG	C# KK

Friday	I BCA A	English KV	C SP	Maths MV	Tamil RV	C SP	Lang Lab KV
	I BCA B	← Web Lab PD&BR →		English KV	Tamil KS	C RS	Maths MV
	II BCA A	Java KG	PL SP	← DA Lab RSP & DD →		Maths RR	Java KG
	II BCA B	Java CK	PL SG	RDBMS AN	Maths MV	DA BR	Java CK
	III BCA A	C# DD	DCN CK	← N/W & OS Lab CK & BR →		IoT PD	IoT PD
	III BCA B	CC AN	DCN DD	C# KK	RM RK	SW KK	SW KK

Staff

RK- Dr.R.Kousalya
AN – Dr..A.Nirmala
PD - Mr.P.Dineshkumar
CK – Dr.C.Kumuthini
KG – Mrs.K.Gomathy
Dr.B.Ramya
Dr. D.Devi Aruna
– Mrs.K.Kavitha

Subjects

Tamil I
English I
Numerical & Statistical methods
Computer Based Optimization Techniques
C Programming BR-
C Programming Lab DD-
Web Development Lab KK
Java Programming

KV- Mr.K.Vishnu Gobal
SP-Mr.S.Pooranasenthilkumar
MV- Mrs.M. Vinitha
RR-Mrs.R.Regina Mary
RS- Dr.R.Senthil Kumar
AM-Dr.A.Muthusamy
SP-Mrs.S.Priyanka
SG-Mr.S.Gerald Arul Raj

RDBMS
Data Analytics
Java & RDBMS Lab
Data Analytics Lab
Data Communication Networks
C# Programming
Cyber Crime and Digital Forensic
Operating System
C# Programming Lab
Network and OS Lab
Internet of Things /Semantic Web



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DEPARTMENT OF INFORMATION TECHNOLOGY

MASTER TIME TABLE – ODD SEMESTER (2021-2022)

Hrs		1 08:45 – 09:35	2 09:35 – 10:25	3 10:40 – 11:30	4 11:30 – 12:20	5 01.20 -02.10	6 02.10-03.00
D.O	Class						
MONDAY	I BSc(IT) A	C LAB(IV) (JS,KT)		C (JS)	T (MJ)	E (KM)	M (MS)
	I BSc(IT) B	E (KM)	M (MS)	PYTHON LAB(IV) (CT STAFF,RP)		T (SV)	E (KM)
	II BSc(IT) A	RDBMS (SD)	TAX (TM)	JAVA (RR)	IP (KS)	IP LAB(IV) (KS,BMR)	
	II BSc(IT) B	JAVA (KS)	TAX (TM)	IP LAB (V) (PM,VV)		RDBMS (VV)	IP (PM)
	III BSc(IT) A	DCN (VV)	AI (BSI)	CC (SDK)	RM (JS)	BDA (KT)	AI (BSI)
	III BSc(IT) B	DCN (PM)	CC (SDK)	MAD LAB(XV) (BMR,SD)		BDA (NV)	AI (SRK)
TUESDAY	I BSc(IT) A	M (MS)	T (MJ)	C (JS)	E (KM)	E (KM)	C (JS)
	I BSc(IT) B	E (KM)	M (MS)	C (BMR)	T (SV)	PYTHON LAB(IV) (CT STAFF,RP)	
	II BSc(IT) A	IP LAB(IV) (KS,BMR)		JAVA (RR)	RDBMS (SD)	PLACEMENT (GEETHA)	TAX (TM)
	II BSc(IT) B	IP (PM)	RDBMS (VV)	IP LAB (IV) (PM,VV)		PLACEMENT (GEETHA)	TAX (TM)

	III BSc(IT) A	ELEC-I (BSI/RP/SD)	BDA (KT)	MAD LAB(XV) (BSI,KS)		CC (SDK)	AI (BSI)
	III BSc(IT) B	ELEC-I (BSI/RP/SD)	DCN (PM)	CC (SDK)	RM (RP)	MAD LAB(XV) (BMR,SD)	
WEDESDAY	I BSc(IT) A	C (JS)	E (KM)	C LAB(IV) (JS,KT)		M (MS)	T (MJ)
	I BSc(IT) B	C LAB(IV) (BMR,RP)		T (SV)	C (BMR)	E (KM)	M (MS)
	II BSc(IT) A	TAX (TM)	IP (KS)	RDBMS (SD)	JAVA (RR)	GE	
	II BSc(IT) B	TAX (TM)	RDBMS (VV)	IP (PM)	JAVA (KS)	GE	
	III BSc(IT) A	DCN (VV)	BDA (KT)	CC (SDK)	ELEC-I (BSI/RP/SD)	BDA LAB(IV) (KT,PM)	
	III BSc(IT) B	AI (SRK)	DCN (PM)	AI (SRK)	ELEC-I (BSI/RP/SD)	BDA (NV)	RM (RP)
THURSDAY	I BSc(IT) A	E (KM)	M (MS)	E (KM)	T (MJ)	PYTHON LAB(IV) (CTSTAFF,BMR)	
	I BSc(IT) B	C (BMR)	T (SV)	C LAB(IV) (BMR,BSI,SRK)		M (MS)	E (KM)
	II BSc(IT) A	JAVA LAB(III) (SD,RR)		RDBMS (SD)	PLACEMENT (GEETHA)	IP (KS)	JAVA (RR)
	II BSc(IT) B	JAVA LAB(V) (KS,VV)		IP (PM)	PLACEMENT (GEETHA)	RDBMS (VV)	JAVA (KS)
	III BSc(IT) A	MAD LAB(XV) (BSI,JS)		AI (BSI)	DCN (VV)	BDA (KT)	ELEC-I (BSI/RP/SD)
	III BSc(IT) B	BDA LAB(IV) (PM,KT)		CC (SDK)	BDA (NV)	AI (SRK)	ELEC-I (BSI/RP/SD)
FRIDAY	I BSc(IT) A	PYTHON LAB(IV) (CT STAFF,BMR)		E LAB (KM)	M (MS)	T (MJ)	C (JS)
	I BSc(IT) B	T (SV)	E (KM)	M (MS)	C (BMR)	E LAB (KM)	C (BMR)
	II BSc(IT) A	RDBMS (SD)	TAX (TM)	IP (KS)	JAVA (RR)	JAVA LAB(III) (SD,RR)	
	II BSc(IT) B	JAVA (KS)	TAX (TM)	RDBMS (VV)	JAVA (KS)	JAVA LAB(V) (KS,VV,SD)	

	III BSc(IT) A	RM (JS)	ELEC-I (BSI/RP/SD)	BDA LAB(IV) (KT,JS)		CC (SDK)	DCN (VV)
	III BSc(IT) B	BDA (NV)	ELEC-I (BSI/RP/SD)	DCN (PM)	CC (SDK)	BDA LAB(IV) (PM,KT)	

Course Title	Faculty Handling
TAMIL I	Dr.M.Jayachandran
ENGLISH I	Ms.K.Mohanapriya
IDC – DISCRETE MATHEMATICAL STRUCTURES	Mr.M.SanthoshKumar
CORE : PROBLEM SOLVING USING C PROGRAMMING	Dr.J.Savitha
CORE PRACTICAL : PROGRAMMING IN C	Dr.J.Savitha,Dr.K.Thenmozhi
CORE PRACTICAL: PYTHON PROGRAMMING	CT Staff,Mr.B.M.Rajesh
AECC : ENVIRONMENTAL STUDIES	Mrs.B.Sivaranjani
TAMIL I	Ms.Veeramani
ENGLISH I	Ms.K.Mohanapriya
IDC – DISCRETE MATHEMATICAL STRUCTURES	Mr.M.Santhosh Kumar
CORE : PROBLEM SOLVING USING C PROGRAMMING	Mr.B.M.Rajesh
CORE PRACTICAL : PROGRAMMING IN C	Mr.B.M.Rajesh,Mrs.R.Praba
CORE PRACTICAL: PYTHON PROGRAMMING	CT Staff,Mrs.R.Praba

AECC : ENVIRONMENTAL STUDIES	Mrs.B.Sivaranjani
CORE:JAVA PROGRAMMING	Dr.R.RajeshKanna
CORE : RELATIONAL DATABASE MANAGEMENTSYSTEM	Mrs.S.Dharani
IDC-TAX E-FILING	Mrs.T.Maheshwari
SEC: INTERNET PROGRAMMING	Dr.K.Santhi
CORE PRACTICAL:JAVA AND RDBMS	Mrs.S.Dharani,Dr.R.RajeshKanna
SEP PRACTICAL: INTERNET PROGRAMMING	Dr.K.Santhi,Mr.B.M.Rajesh
CORE:JAVA PROGRAMMING	Dr.K.Santhi
CORE : RELATIONAL DATABASE MANAGEMENT SYSTEM	Dr. V. Vinothini
IDC-TAX E-FILING	New Staff
SEC: INTERNET PROGRAMMING	Mrs.P.Menaka
CORE PRACTICAL:JAVA AND RDBMS	Dr.K.Santhi, Dr.V.Vinodhini,Mrs.S.Dharani
SEP PRACTICAL: INTERNET PROGRAMMING	Mrs.P.Menaka, Dr.V.Vinodhini
CORE : DATA COMMUNICATION AND NETWORKS	Dr.V.Vinodhini
CORE : BIG DATA ANALYTICS	Mrs.K.Thenmozhi
CORE: CYBER CRIME AND DIGITAL FORENSIC	Mr.S.Dinesh Kumar
CORE: ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	Mrs.B.Sivaranjani

ELECTIVE:5G MOBILE NETWORKS/NEXT GENERATION DTATABASE/DEEP LEARNING	Mrs.B.Sivaranjani,Mrs.S.Dharani,Mrs .R.Praba
AECC:RESEARCH METHODOLOGY	Dr.J.Savitha
CORE PRACTICAL: DATA ANALYTICS	Mrs.K.Thenmozhi,Dr.J.Savitha,Mrs.P.Menaka
CORE :MOBILE APPLICATION DEVELOPMENT	Mrs.B.Sivaranjani,Dr.K.Santhi,Dr.J.Savitha
CORE : DATA COMMUNICATION AND NETWORKS	Mrs.P.Menaka
CORE : BIG DATA ANALYTICS	Mr.S.Dinesh Kumar
CORE: CYBER CRIME AND DIGITAL FORENSIC	Mr.S.Dinesh Kumar
CORE: ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	Mrs.S.Rekha
ELECTIVE: 5G MOBILE NETWORKS/NEXT GENERATION DTATABASE/DEEP LEARNING	Mrs.B.Sivaranjani,Mrs.S.Dhar ani,Mrs.RPraba
AECC:RESEARCH METHODOLOGY	Mrs.R.Praba
CORE PRACTICAL: DATA ANALYTICS	Mrs.P.Menaka,Mrs.K.Thenmozhi
CORE :MOBILE APPLICATION DEVELOPMENT	Mr.B.M.Rajesh,Mrs.S.Dharani



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Time Ta

DEPARTMENT OF COMPUTER TECHNOLOGY MASTER TIME TABLE –ODDSEMESTER (2021-2022)

Day Order / Hour	Class	1	2	3	4	5	6
Mon	I B.Sc CT – A	C Lab – Lab 9 (VM,RSP)		TAMIL (MM)	ENGLISH (BV)	PSC (VM)	DM (SM)
	II B.Sc CT – A	JAVA LAB – Lab 13 (DM,MR)		Aptitude	OS (MR)	Physics (NP)	JAVA (DM)
	II B.Sc CT –B	OS (BL)	JAVA (TRA)	Aptitude	OS (BL)	JAVA LAB – Lab 16 (TRA,BN)	
	III B.Sc CT - A	AI/CC/CS (BN/RN/CM)	DCN (BN)	WT (TRA)	DCN (BN)	WT LAB – Lab 13 (BL,CM)	
	III B.Sc CT - B	AI/CC/CS (BN/RN/CM)	DAR (PI)	DA-R LAB – Lab 13 (PI,SR)		DCN (MR)	DCN (MR)
Tue	I B.Sc CT – A	ENGLISH (BV)	DM (SM)	PSC (VM)	ENGLISH (BV)	ENGLISH LAB (BV)	TAMIL (MM)
	II B.Sc CT – A	OS (MR)	Physics (NP)	WDD LAB – Lab 13 (DM,MR)		WDD (CM)	JAVA (DM)
	II B.Sc CT –B	WDD (SP)	JAVA (TRA)	JAVA LAB – Lab 16 (TRA,BL)		JAVA (TRA)	Physics (KG)
	III B.Sc CT - A	DA-R LAB – Lab 13 (VM,SR)		DAR (RN)	AI/CC/CS (BN/RN/CM)	H/N LAB –Lab 14 (BN,MR)	
	III B.Sc CT - B	DAR (PI)	WT (BL)	RM (PI)	AI/CC/CS (BN/RN/CM)	DA-R LAB – Lab 13 (PI,SR)	
Wed	I B.Sc CT – A	TAMIL (MM)	ENGLISH (BV)	PSC (VM)	DM (SM)	DM LAB – Lab 9 (BN,CM)	
	II B.Sc CT – A	WDD (CM)	JAVA (DM)	JAVA LAB – Lab 13 (DM,TRA)		NMEC (VM)	
	II B.Sc CT –B	WDD LAB – Lab 16 (SP,VM)		OS (BL)	Physics (KG)	NMEC (PI)	
	III B.Sc CT - A	WT LAB – Lab 13 (TRA, BN)		AI/CC/CS (BN/RN/CM)	RM (RN)	DAR (RN)	WT (TRA)
	III B.Sc CT - B	H/N LAB –Lab 14 (MR,RSP)		AI/CC/CS (BN/RN/CM)	WT (BL)	H/N LAB –Lab 14 (MR,RSP)	
Thu	I B.Sc CT – A	C Lab – Lab 9 (VM,RSP)		TAMIL (MM)	ENGLISH (BV)	PSC (VM)	TAMIL (MM)
	II B.Sc CT – A	Physics (NP)	WDD (CM)	JAVA (DM)	OS (MR)	WDD LAB – Lab 13 (DM,CM)	
	II B.Sc CT –B	WDD (SP)	JAVA (TRA)	WDD (SP)	JAVA (TRA)	Physics (KG)	OS (BL)
	III B.Sc CT - A	H/N LAB –Lab 14 (BN,MR)		AI/CC/CS (BN/RN/CM)	DAR (RN)	DCN (BN)	WT (TRA)
	III B.Sc CT - B	WT LAB – Lab 13 (BL,PI)		AI/CC/CS (BN/RN/CM)	WT (BL)	DAR (PI)	DCN (MR)
Fri	I B.Sc CT – A	DM (SM)	PSC (VM)	DM (SM)	ENGLISH (BV)	DM LAB – Lab 9 (BN,BL)	

II B.Sc CT – A	OS (MR)	JAVA (DM)	WDD (CM)	OS (MR)	Aptitude	Physics (NP)	
II B.Sc CT –B	OS (BL)	Physics (KG)	WDD LAB – Lab 16 (SP,VM)		Aptitude	WDD (SP)	
III B.Sc CT - A	DCN (BN)	WT (TRA)	RM (RN)	DAR (RN)	DA-R LAB – Lab 13 (VM,SR)		
III B.Sc CT - B	DAR (PI)	WT (BL)	WT LAB – Lab 13 (TRA,PI)		DCN (MR)	RM (PI)	

Faculty Name	Short Form
Dr.D.Maheshwari	DM
R.S.Padmapriya	RSP
B.Narasimhan	BN
T.R.Anand	TRA
V.Manimekalai	VM
M. Rathi	MR
Dr.P.Iswarya	PI
Dr.B.Leelavathi	BL
Dr.R.Nithya	RN
S.Manimekalai	SM
B.Vidhya	BV
C. Mazharvizhi	CM
Renugadevi	RD
K.Girija	KG
N.Priyadarashini	NP
S.Rekha	SR



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TIME TABLE - FORM: V

DEPARTMENT OF COMPUTER SCIENCE WITH DATA ANALYTICS MASTER TIME TABLE –ODD SEMESTER (2021-2022)

Hours D.O.	Class	1 (09.00 A.M. – 9.50 A.M.)	2 (9.50 A.M. – 10.40 A.M.)	3 (10.55A.M. – 11.45 A.M.)	4 (11.45 A.M. – 12.35 P.M.)	5 (1.35P.M.– 2.25 P.M.)	6 (2.25P.M.-3.15P.M.)
Monday	I.B.Sc. CS (DA)	Problem Solving and Programming in C (Ms. C.Karpagam)	English – I (Ms.Mohana Priya)	C Programming Lab (Ms. C.Karpagam, Dr.F.Mary Magdalene Jane)		Probability Theory (Mr.Siva Kumar)	Tamil I/French I (Dr. R.Renugadevi)
	II.B.Sc. CS (DA)	R- Programming Lab (Mrs. S.Govardhini,Mrs.R.Ranjani)		R Programming (Mrs. S.Govardhini)	Computer Networks (Mrs. S.Govardhini)	Placement (Ms.Priyanka)	R Programming (Mrs. S.Govardhini)
	III.B.Sc. CS (DA).	Big Data Analytics (Dr. F.Mary Magdalene Jane)	Web Designing (Dr.A.C.Sountharraj)	Data Mining (Mrs.N,Vanitha)	Web Designing (Dr.A.C.Sountharraj)	Big Data Analytics (Dr. F.Mary Magdalene Jane)	Software Engineering (Mrs. Bharathi Anbarasan)
	I M.Sc. CS (DA)	Foundations of Data Sciencie with Python (Dr. V. Pream Sudha)	Data Structures and Algorithm Design (Ms. C.Karpagam)	Python Lab (Dr.V.Pream Sudha)		Probability and Statistics (Mr. Sundar)	Advanced Operating Systems (Dr. V. Pream Sudha)
	II M.Sc. CS(DA)	Core Practical-IV: Big Data Analytics (Mrs. K.P Mangani)		Wireless Networks (Dr. A.C.Sountharraj)	Software Project Management (Mrs. Bharathi Anbarasan)	Machine Learning (Mrs.Rekha)	Cloud Computing (Mrs.K.P.Mangani)
Tuesday	I.B.Sc. CS (DA)	Problem Solving and Programming in C (Ms. C.Karpagam)	AECC: I Environmental Studies (Mrs.R.Ranjani)	Probability Theory (Mr. Sivakumar)	Problem Solving and Programming in C (Ms. C.Karpagam)	Tamil I/French I (Dr. R.Renugadevi)	English – I (Ms.Mohana Priya)
	II.B.Sc. CS (DA)	Database Management Systems (Mrs. K.P Mangani)	Applied Statistics (Dr.Renuka)	Computer Networks (Mrs. S.Govardhini)	Database Management Systems (Mrs. K.P Mangani)	R- Programming Lab (Mrs. S.Govardhini,Mrs.R.Ranjani)	
	III.B.Sc. CS (DA)	Core Practical VII: Big Data Analytics (Mrs. S.Govardhini)		Web Designing (Dr. A.C.Sountharraj)	Data Mining (Mrs. N.Vanitha)	Big Data Analytics (Dr. F.Mary Magdalene Jane)	Software Engineering (Mrs. Bharathi Anbarasan)

TEA BREAK 10.40 A.M.– 10.55 A.M.

LUNCHBREAK 12.35 P.M.– 1.35 P.M.

	I M.Sc. CS (DA)	Advanced Java Programming (Mrs.R.Ranjani)	Data Structures and Algorithm Design (Ms. C. Karpagam)		Foundations of Data Sciecne with Python (Dr. V. Pream Sudha	Probability and Statistics (Mr. Sundar)	Python Programming (Dr. V. Pream Sudha)	
	II M.Sc. CS(DA)	Elective-II (Dr. A.C.Sountharraj)	Software Project Management (Mrs. Bharathi Anbarasan)		Cloud Computing (Mrs. K.P Mangani)	Elective-II (Dr. A.C.Sountharraj)	Big Data Analytics (Mrs. K.P Mangani)	
Wednesday	I.B.Sc. CS (DA)	Probability Theory (Mr. Sivakumar)	Tamil I/French I (Dr. R.Renugadevi)		Language Lab (Ms.Mohana Priya)	AECC: I Environmental Studies (Mrs.R.Ranjani)	Analytics with Excel (Mrs.R.Ranjani,Ms.C.Karpagam)	
	II. B.Sc. CS (DA)	R Programming (Mrs. S.Govardhini)	Computer Networks (Mrs. S.Govardhini)		Database Management Systems Lab (Mrs. K.P Mangani,Ms.C.Karpagam)		Generic Elective (Mrs.K.P.Mangani)	
	III. B.Sc. CS (DA)	Big Data Analytics (Dr .F.Mary Magdalene Jane)	Data Mining (Mrs. N.Vanitha)		Software Engineering (Mrs. Bharathi Anbarasan)	Elective-I (Mrs .S.Govardhini)	Big Data Analytics (Dr. F.Mary Magdalene Jane)	Elective-I (Mrs.S.Govardhini)
	I M.Sc. CS (DA)	Data Structures and Algorithm Design (Ms. C. Karpagam)	Advanced Operating Systems (Dr. V. Pream Sudha)		Advanced Java Programming (Mrs.R.Ranjani)	Foundation of Data Sciecne with Python {Dr. V. Pream Sudha}	Advanced Operating Systems (Dr. V. Pream Sudha)	Probability and Statistics (Mr. Sundar)
	II M.Sc. CS (DA)	Software Project Management (Mrs. Bharathi Anbarasan)	Machine Learning (Mrs.Rekha)		MachineLearning (Dr. A.C.Sountharraj)		Elective-II (Dr. A.C.Sountharraj)	Wireless Networks (Dr. A.C.Sountharraj)
Thursday	I.B.Sc. CS (DA)	Tamil I/French I (Dr. R.Renugadevi)	Problem Solving and Programming in C (Ms. C.Karpagam)		C Programming Lab (Ms. C.Karpagam, Dr.F.Mary Magdalene Jane)		Probability Theory (Mr. Sivakumar)	English – I (Ms.Mohana Priya)
	II.B.Sc. CS (DA)	Applied Statistics (Dr.Renuka)	R Programming (Mrs.S.Govardhini)		Computer Networks (Mrs. S.Govardhini)	Database Management Systems (Mrs. K.P Mangani)	Database Management Systems Lab (Mrs. K.P Mangani,Ms.C.Karpagam)	
	III.B.Sc. CS (DA)	Data Mining (Mrs. N.Vanitha)	Web Designing (Dr. A.C.Sountharraj)		Core Practical VIII: Web Designing LAB (Dr. A.C.Sountharraj)		Elective-I (Mrs. S.Govardhini)	Software Engineering (Mrs. Bharathi Anbarasan)
	I M.Sc. CS (DA)	Core Practical-I: Advanced Java Programming (Mrs.R.Ranjani)			Advanced Operating Systems (Dr. V. Pream Sudha)	Probability and Statistics (Mr. Sundar)	Foundation of Data Sciecne with Python (Dr. V. Pream Sudha)	Advanced Java Programming (Mrs.R.Ranjani)
	II M.Sc. CS (DA)	Wireless Networks (Dr. A.C.Sountharraj)	Machine Learning (Mrs.Rekha)		Cloud Computing (Mrs .K.P Mangani)	Machine Learning (Mrs.Rekha)	Core Practical-V: Machine Learning (Dr. A.C.Sountharraj)	

Friday	I.B.Sc. CS (DA)	Analytics with Excel (Mrs.R.Ranjani,Ms.C.Karpagam)		Probability Theory (Mr. Sivakumar)	Tamil I/French I (Dr. R.Renugadevi)	English – I (Ms.Mohana Priya)	Problem Solving and Programming in C (Ms. C.Karpagam)
	II.B.Sc. CS (DA)	Computer Networks (Mrs. S.Govardhini)	Database Management Systems (Mrs. K.P Mangani)	Placement (Ms.Priyanka)	Applied Statistics (Dr.Renuka)	Database Management Systems (Mrs. K.P Mangani)	Applied Statistics (Dr.Renuka)
	III.B.Sc. CS (DA)	Software Engineering (Mrs. Bharathi Anbarasan)	Elective-I (Mrs. S.Govardhini)	Core Practical VIII: Web Designing Lab (Dr. A.C.Sountharraj)		Core Practical VII: Big Data Analytics Lab (Mrs. S.Govardhini)	
	I M.Sc. CS (DA)	Foundation of Data Sciencne with Python (Dr. V. Pream Sudha)	Probability and Statistics (Mr. Sundar)	Advanced Java Programming (Mrs.R.Ranjani)	Data Structures and Algorithm design (Ms. C.Karpagam)	Core Practical-I: Advanced Java Programming (Mrs.R.Ranjani)	
	II M.Sc. CS (DA)	Wireless Networks (Dr. A.C.Sountharraj)	Elective-II (Dr. A.C.Sountharraj)	Software Project Management (Mrs. Bharathi Anbarasan)	Cloud Computing (Mrs. K.P Mangani)	Project-I (Dr. V. Pream Sudha)	





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DEPARTMENT OF COMPUTER SCIENCE WITH COGNITIVE SYSTEMS MASTER TIME TABLE – ODD SEMESTER (2021-2022)

Hour Day	1		2		Interval	3		4		Lunch Break	5		6	
	09.00 – 09.50 am		09.50 – 10.40 am			10.55 – 11.45 am		11.45 – 12.35 pm			01.35 – 02.25 pm		02.25 – 03.15 pm	
MON	PYT (RS)		TAM (RR)			MAT (SM)		PYT (RS)			CN (AM)		PLA (DM)	
TUE	ENG (MS)		TAM (RR)			MAT (SM)		ENG (MS)			PYT LAB (RS)			
WED	CN LAB (AM)					PYT LAB (RS)					GE II (RS)			
THU	MAT (SM)		CN (AM)			PYT (RS)		TAM (RR)			CN (AM)		ENG (MS)	
FRI	PLA (DM)		ENG (MS)			TAM (RR)		MAT (SM)			CN LAB (AM)			

Accr.	Subject Title	Faculty Handling
TAM	Tamil III	Dr. R.Renugadevi (RR)
ENG	English III	Ms.M.Saranya (MS)
MAT	Optimization Techniques	Mrs.S.Maimekalai (SM)
PYT	Programming in Python	Dr.R.Senthilkumar (RS)
PYT LAB	Python Programming	Dr.R.Senthilkumar (RS)
CN	Computer Networks	Dr.A.Muthusamy (AM)
CN LAB	Computer Networks	Dr.A.Muthusamy (AM)
WR	Women's Rights	Dr.A.Muthusamy (AM)
GE II	Computing & Internet Technology	Dr.R.Senthilkumar (RS)
PLA	Placement	Mrs.D.Manjula (DM)