



AISSMS

INSTITUTE OF INFORMATION TECHNOLOGY
ADDING VALUE TO ENGINEERING



Department of Information Technology

ACADEMIC TIME-TABLE
SEM-I

SE (2020-21)

Day/Time	9.00 to 10.00am	10.00 to 11.00am	11.15 to 12.15pm	12.15 to 1.15 pm (Practicals)
Mon	DSA(RAJ)	COLD(VJD)	OOP(MAT)	DSAL(RAJ+PPM)*
Tue	DSA(RAJ)	COLD(VJD)	OOP(MAT)	DSAL(RAJ+PPM)
Wed	DSA(RAJ)	COLD(VJD)	OOP(MAT)	COLDL(VJD)
Thu	DS(PBW)	EV(ASP)	BCN(AVK)	OOPL(MAT+RPS)
Fri	DS(PBW)	Sports/yoga(DSM)	BCN(AVK)	OOPL(MAT+RPS)
Sat	DS(PBW)	Assignment Eval	BCN(AVK)	SS(MAT+PAP+PBW)

*Practicals are to be conducted for entire class (All batches)

Subjects:	Faculty:
OOP: Object Oriented Programming(3)	MAT: Dr M A Thalor
COLD: Computer Organization and Logic design(3)	PAP: Prof Pritesh A Patil
DS:Discrete structures(3)	PBW: Prof P. B. Wakhare
DSA: Data structures and Algorithms(3)	PPM: Prof R. A. Jamadar
BCN: Basics of Computer Network(3)	AVK: Prof A V Kore
EV:Ethical values(1)	PBW: Prof P B Wakhare
Labs(OOPL(4)+DSAL(4)+COLDL(2)+SS(2)Soft Skills)	ASP: Prof Mrs A S Phapale

TE (2020-21)

Day/Time	9.00 to 10.00am	10.00 to 11.00am	11.15 to 12.15pm	12.15 to 1.15 pm
Mon	DBMS(PAP)	TOC(PPM)	OS(ASP)	SL-I(PAP+RPS)*
Tue	DBMS(PAP)	TOC(PPM)	OS(ASP)	SL-I(PAP+RPS)
Wed	DBMS(PAP)	TOC(PPM)	OS(ASP)	SL-III(RAJ)
Thu	SEPM(RAJ)	TOC(PPM)	HCI(RPS)	SL-II(ASP+AVK)
Fri	SEPM(RAJ)	HCI(RPS)	OS(ASP)	SL-II(ASP+AVK)
Sat	SEPM(RAJ)	DBMS(PAP)	HCI(RPS)	Sports/Yoga(DSM)

*Practicals are to be conducted for entire class (All batches)

Subjects:	Faculty:
DBMS: Database Management Systems(4)	PAP: Prof Pritesh A Patil
SEPM:Software Engg and Project Mgt(3)	RAJ: Prof R A Jamadar
OS: Operating System(4)	ASP: Prof Mrs A S Phapale

TOC: Theory of Computation(4)	PPM: Prof Mrs. P P Mahale
HCI:Human Computer Interface(3)	RPS: Prof. Ms. R P Saste
Labs(SL-I(4) +SL-II(4)+SL-III(2))	JBP: Dr. J B Patil

BE (2020-21)

Day/Time	9.00 to 10.00am	10.00 to 11.00am	11.15 to 12.15pm	12.15 to 1.15 pm
Mon	Elective-I(AVK)	ML(RPS)	ICS(JBP)	CL-7(AVK+JBP)*
Tue	Elective-I(AVK)	ML(RPS)	Sports/Yoga(DSM)	CL-7(AVK+JBP)
Wed	ICS(JBP)	SDM(ASP)	Elective-II(PAP)	CL-8(PPM+PBW)
Thu	ICS(JBP)	ML(RPS)	Elective-II(PAP)	CL-8(PPM+PBW)
Fri	ICS(JBP)	SDM(ASP)	ML(RPS)	Project(AVK+ASP)
Sat	Elective-I(AVK)	SDM(ASP)	Elective-II(PAP)	Project(MAT+PAP+JBP)

*Practicals are to be conducted for entire class (All batches)

Subjects:	Faculty:
ML:Machine Learning(4)	MAT: Dr. M A Thalor
ICS: Internet and cyber security(4)	PAP: Prof Pritesh A Patil
SDM:Software Design modeling(3)	ASP: Prof Mrs A S Phapale
Elective-I(3)	JBP: Dr. J B Patil
Elective-II(3)	AVK: Prof A V Kore
	PPM: Prof Mrs. P P Mahale
	DSM: Ms. D S More
	RPS: Prof. Ms. R P Saste
	PBW: Prof P B Wakhare

Prepared By	Time Table Coordinator	HOD	Principal
Mr. R. A. Jamadar	Mr. R. A. Jamadar	Dr. M. A. Thalor	Dr. P. B. Mane