

**C.H.M.E.Society
Bhonsala Military College,
Rambhoomi, Nasik-5**

Department of Computer Science (PG)

Time Table for Academic Year 2020-21

M.Sc. (Computer Science)-I

Sem-I

Online Lectures

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8.00 AM- 9.00 AM	PPL	PPL	DAA	DAA	DT	DT
9.15 AM- 10.15 AM	CC	CC	DAA	DAA	CC	CC
10.30 AM- 11.30AM	PPL	PPL	CC Practical	CC Practical	DT & PPL Practical	DT & PPL Practical
11.45 AM- 12.45 PM	DT	DT				

Subject in short with Code	Subject in Full	Name of Teacher
PPL (CSUT 111)	Paradigm of Programming Language	-Ms.ShradhaR.Rayate
DAA(CSUT 112)	Design & Analysis of Algorithms	-Ms.ShradhaR.Rayate
DT(CSUT 113)	Database Technologies	-Mrs.RanjtaRRathod
CC(CSDT 114)	Cloud Computing	ANP-Mrs.AlaknandaN.Pawar
DT&PPL LAB (CSUP115)	PPL& Database Technologies Practical	-Mrs.RanjtaRRathod

Mrs.AlaknandaN.Pawar

Mr.N.V.Jadhav

Dr.U.Y.Kulkarni

**I/C Comp.Sci. (PG)
BMC**

**I/C Time Table&
Science Faculty BMC**

**Principal
BMC**

**C.H.M.E.Society’s
Bhonsala Military College,
Rambhoomi, Nasik-5**

Department of Computer Science (PG)

Time Table for Academic Year 2020-21

M.Sc.(Computer Science)-II

Sem-III

Online Lectures

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8.00 AM- 9.00 AM	ML	WF	SADP	ML	ML	SADP
9.15 AM- 10.15 AM	WF	WA	WA	SADP	WF	ML
10.30 AM-11.30AM	SADP Practical	ML Practical	WF Practical	WA Practical	WA	WF
11.45 AM-12.45PM					SADP	WA

Subject in short with Code	Subject in Full	Name of Teacher
CSUT231:SADP	Software Architecture and Design Patterns	SRR -Ms.ShraddhaR. Rayate
CSUT232:ML	Machine Learning	RRR -Mrs.RanjtaR.Rathod
CSUT233:WF	Web Frameworks	DVW -DevyaniV. Warungase
CSDT:234B	Web Analytics	ANP -Mrs.Alaknanda N. Pawar
CSDP:234B	Web Analytics Practical	ANP -Mrs.Alaknanda N. Pawar
CSUP:235	Practical on:-CSUT231(SADP)	SRR -Ms.ShraddhaR. Rayate
	Practical on:-CSUT232(ML)	RRR -Mrs.RanjtaR.Rathod
	Practical on:-CSUT233(WF)	DVW -DevyaniV. Warungase

Mrs.AlaknandaN.Pawar
I/C Comp.Sci. (PG)
BMC

Mr.N.V.Jadhav
I/C Time Table&
Science Faculty BMC

Dr.U.Y.Kulkarni
Principal BMC