

**K. NARKHEDE COLLEGE, BHUSAWAL.**

**COMBINE TIME TABLE (2020-21)**

**B.Sc SEM - I/III/V**

**M.Sc Sem I /III**

TIME	Class	MON	TUE	WED	THURS	FRI	SAT
9:30 TO 10:30	F.Y.B.Sc	PHY ( S.S.S. )	PHY ( S.S.S. )	PHY ( S.S.S. )	PHY ( S.S.S. )		
	S.Y.B.Sc	ELE ( A.G.S. )	ELE ( A.G.S. )	ELE ( A.G.S. )	ELE ( A.G.S. )		
10:30 TO 11:30	F.Y.B.Sc	ELE ( A.G.S. )	ELE ( A.G.S. )	ELE ( A.G.S. )	ELE ( A.G.S. )	ENG ( D.B.M. )	ENG ( D.B.M. )
	S.Y.B.Sc	MATH (M.N.P)	MATH (M.N.P)	MATH (M.N.P)	MATH (M.N.P)	Skill MNP/PDP/TK/ AGS	Skill MNP/PDP/TK/ AGS
	T.Y.B.Sc (CS)	CAG (P.D.P)	CAG (P.D.P)	DBMS (P.D.P)	DBMS (P.D.P)	S.E (R.K.M)	S.E (R.K.M)
	T.Y.B.Sc (CH)	Physical Chemistry (C.R.B)	Physical Chemistry (C.R.B)	Organic Chemistry (T.K)	Organic Chemistry (T.K)	Inorganic Chemistry (T.K)	Physical Chemistry (C.R.B)
	M.Sc (I)	O.S (J.C.P)	OS (J.C.P)	OS (J.C.P)	AC++ (R.K.M)	D.I.P (P.D.P)	D.I.P (P.D.P)
	M.Sc (II)	S.E (R.K.M)	S.E (R.K.M)	S.E (R.K.M)	O.T (J.C.P)	O.T (J.C.P)	O.T (J.C.P)
11:30 TO 12:30	F.Y.B.Sc	MATH (M.N.P)	MATH (M.N.P)	MATH (M.N.P)	MATH (M.N.P)	MATH (M.N.P)	MATH (M.N.P)
	S.Y.B.Sc	CHE/COMP (C.R.B)/(J.C.P)	CHE/COMP (C.R.B)/(J.C.P.)	CHE/COMP ( T.K. /(P.D.P)	CHE/COMP ( T.K. /(P.D.P)	ENG ( D.B.M. )	ENG ( D.B.M. )
	T.Y.B.Sc (CS)	JAVA- I (R.K.M)	JAVA- I (R.K.M)	PYTHON-I (J.C.P)	PYTHON-I (J.C.P)	PYTHON-I (J.C.P)	JAVA- I (R.K.M)
	T.Y.B.Sc (CH)	Organic Chemistry (T.K)	Analytical Chemistry (C.R.B)	Analytical Chemistry (C.R.B)	Inorganic Chemistry (T.K)	Industrial Chemistry (C.R.B)	Industrial Chemistry (C.R.B)
	T.Y.B.Sc (MTH)	Real Analysis M.N.P	Real Analysis M.N.P	Real Analysis M.N.P	Algebra M.N.P	Algebra M.N.P	Algebra M.N.P
	M.Sc (I)	DBMS (P.D.P)	DBMS (P.D.P)	AC++ (R.K.M)	AC++ (R.K.M)		
	M.Sc (II)	-	-	-	-	W.C.F (P.D.P)	W.C.F (P.D.P)
12:30 TO 1:30	F.Y.B.Sc	CHE/COMP ( T.K. / J.C.P. )	CHE/COMP ( T.K. / J.C.P. )	CHE/COMP (C.R.B/ R.K.M )	CHE/COMP (C.R.B/ R.K.M )		
	S.Y.B.Sc	PHY ( S.S.S. )	PHY ( S.S.S. )	PHY ( S.S.S. )	PHY ( S.S.S. )		
	T.Y.B.Sc (CS)	DBMS (P.D.P)	CAG (P.D.P)	S.P (J.C.P)	S.P (J.C.P)	S.E (R.K.M)	S.P (J.C.P)

12:30 TO 1:30	T.Y.B.Sc (CH)	Analytical Chemistry (C.R.B)	Analytical Chemistry (C.R.B)	Green Chemistry (T.K)	Green Chemistry (T.K)	Green Chemistry (T.K)	Industrial Chemistry (C.R.B)
	T.Y.B.Sc (MTH)	Lattice Theory M.N.P	Lattice Theory M.N.P	Lattice Theory M.N.P	Number Theory M.N.P	Number Theory M.N.P	Number Theory M.N.P
	M.Sc (I)			DBMS (P.D.P)	D.I.P (P.D.P)		
	M.Sc (II)	JAVA (R.K.M)	-	-	-	W.C.F (P.D.P)	-
1:30 TO 2:30	T.Y.B.Sc (MTH)	Metric Space M.N.P	Metric Space M.N.P	-	Integral Transform M.N.P	Integral Transform M.N.P	Integral Transform M.N.P
	M.Sc (II)	-	-	-	-	Ad. JAVA (R.K.M)	Ad. JAVA (R.K.M)
1:30 TO 5:30	F.Y.B.Sc	ELECTRONIC PRACTICAL	COMP/CHEM PRACTICAL	PHYSICS PRACTICAL			
	S.Y.B.Sc	COMP/CHEM PRACTICAL	ELECTRONIC PRACTICAL	MATH PRACTICAL	PHYSICS PRACTICAL		
	T.Y.B.Sc (CS)	-	-	JAVA-I Practical (R.K.M)	PYTHON-I Practical (J.C.P)	DBMS Practical (P.D.P)	-
	T.Y.B.Sc (CH)			Oganic Chemistry PRACTICAL	Inoganic Chemistry PRACTICAL	Physical Chemistry PRACTICAL	
	M.Sc (I)	D.I.P Practical (P.D.P)	AC++ Practical (R.K.M)				
	M.Sc (II)	-	-	W.C.F Practical (P.D.P)	JAVA Practical (R.K.M)	-	-
2:30 TO3:30	T.Y.B.Sc (MTH)	Metric Space M.N.P	-	-	-	-	-
2:30 TO6:30	T.Y.B.Sc (MTH)	-	-	-	MATH (I) PRACTICAL	MATH (II) PRACTICAL	MATH (III) PRACTICAL

# K. NARKHEDE COLLEGE, BHUSAWAL.

## COMBINE TIME TABLE (2020-21)

### B.Sc SEM - II/IV/VI and M.Sc Sem II /IV

TIME	Class	MON	TUE	WED	THURS	FRI	SAT
9:30 TO 10:30	F.Y.B.Sc	PHY ( S.S.S. )	PHY ( S.S.S. )	PHY ( S.S.S. )	PHY ( S.S.S. )		
	S.Y.B.Sc	ELE ( A.G.S. )	ELE ( A.G.S. )	ELE ( A.G.S. )	ELE ( A.G.S. )		
10:30 TO 11:30	F.Y.B.Sc	ELE ( A.G.S. )	ELE ( A.G.S. )	ELE ( A.G.S. )	ELE ( A.G.S. )	ENG ( D.B.M. )	ENG ( D.B.M. )
	S.Y.B.Sc	MATH (M.N.P)	MATH (M.N.P)	MATH (M.N.P)	MATH (M.N.P)	Skill MNP/PDP/TK / AGS	Skill MNP/PDP/TK / AGS
	T.Y.B.Sc(CS)	TCS (P.D.P)	TCS (P.D.P)	RDBMS (P.D.P)	RDBMS (P.D.P)	CN (R.K.M)	CN (R.K.M)
	T.Y.B.Sc(CH)	Physical Chemistry (D.R.B)	Physical Chemistry (D.R.B)	Organic Chemistry (T.K)	Organic Chemistry (T.K)	Inorganic Chemistry (D.R.B)	Physical Chemistry (D.R.B)
	M.Sc (I)	CC (J.C.P)	CC (J.C.P)	CC (J.C.P)	ADBMS (R.K.M)	DAA (P.D.P)	DAA (P.D.P)
	M.Sc (II)	NLP (R.K.M)	NLP (R.K.M)	NLP (R.K.M)	ANP (J.C.P)	ANP (J.C.P)	ANP (J.C.P)
11:30 TO 12:30	F.Y.B.Sc	MATH (M.N.P)	MATH (M.N.P)	MATH (M.N.P)	MATH (M.N.P)	MATH (M.N.P)	MATH (M.N.P)
	S.Y.B.Sc	CHE/COMP (C.R.B)/(J.C.P)	CHE/COMP (C.R.B)/(J.C.P)	CHE/COMP ( T.K. /(P.D.P. )	CHE/COMP ( T.K. /(P.D.P. )	ENG ( D.B.M. )	ENG ( D.B.M. )
	T.Y.B.Sc(CS)	JAVA-II (R.K.M)	JAVA-II (R.K.M)	PYTHON-II (J.C.P)	JAVA-II (J.C.P)	JAVA-II (J.C.P)	JAVA-II (R.K.M)
	T.Y.B.Sc(CH)	Organic Chemistry (T.K)	Polymar Chemistry (D.R.B)	Polymar Chemistry (D.R.B)	Inorganic Chemistry (D.R.B)	Industrial Chemistry (D.R.B)	Industrial Chemistry (D.R.B)
	T.Y.B.Sc(MTH )	Real Analysis M.N.P	Real Analysis M.N.P	Real Analysis M.N.P	Linear Algebra M.N.P	Linear Algebra M.N.P	Linear Algebra M.N.P
	M.Sc (I)	M.I (P.D.P)	M.I (P.D.P)	ADBMS (R.K.M)	ADBMS (R.K.M)		
	M.Sc (II)	–	–	–	–	DWDM (P.D.P)	DWDM (P.D.P)
12:30 TO 1:30	F.Y.B.Sc	CHE/COMP ( T.K. / J.C.P. )	CHE/COMP ( T.K. / J.C.P. )	CHE/COMP (C.R.B/ R.K.M )	CHE/COMP (C.R.B/ R.K.M )		
	S.Y.B.Sc	PHY ( S.S.S. )	PHY ( S.S.S. )	PHY ( S.S.S. )	PHY ( S.S.S. )		
	T.Y.B.Sc(CS)	RDBMS (P.D.P)	TCS (P.D.P)	O.S (J.C.P)	O.S (J.C.P)	CN (R.K.M)	O.S (J.C.P)

12:30 TO 1:30	T.Y.B.Sc(CH)	Industrial Chemistry (D.R.B)	Inorganic Chemistry (D.R.B)	Analytical Chemistry (T.K)	Analytical Chemistry (T.K)	Analytical Chemistry (T.K)	Polymar Chemistry (D.R.B)
	T.Y.B.Sc(MTH )	Diff. Equation M.N.P	Diff. Equation M.N.P	Diff. Equation M.N.P	Measure Theory M.N.P	Measure Theory M.N.P	Measure Theory M.N.P
	M.Sc (I)			M.I (P.D.P)	DAA (P.D.P)		
	M.Sc (II)		–	–	–	DWDM (P.D.P)	
1:30 TO 2:30	T.Y.B.Sc(MTH )	Graph Theory M.N.P	Graph Theory M.N.P	–	O.R M.N.P	O.R M.N.P	O.R M.N.P
	M.Sc (II)		–	–	–	DWDM (P.D.P)	
1:30 TO 5:30	F.Y.B.Sc	ELECTRONIC PRACTICAL	COMP/CHE M PRACTICAL	PHYSICS PRACTICAL			
	S.Y.B.Sc	COMP/CHEM PRACTICAL	ELECTRONI C PRACTICAL	MATH PRACTICAL	PHYSICS PRACTICAL		
	T.Y.B.Sc(CS)	–	–	JAVA-II Practical (R.K.M)	PYTHON-II Practical (J.C.P)	RDBMS Practical (P.D.P)	–
	T.Y.B.Sc(CH)			Oganic Chemistry PRACTICAL	Inoganic Chemistry PRACTICAL	Physical Chemistry PRACTICAL	
	M.Sc (I)	D.I.P Practical (P.D.P)	DBMS Practical (R.K.M)				
	M.Sc (II)	–	–			–	NP &DM Practical (P.D.P)
2:30 TO3:3 0	T.Y.B.Sc(MTH )	Graph Theory M.N.P	–	–	–	–	–
2:30 TO6:3 0	T.Y.B.Sc(MTH )	2:30 TO6:30	–	–	MATH (I) PRACTICAL	MATH (II) PRACTICAL	MATH (III) PRACTICAL