

**Smt. Narsamma Hirayya Shaikshanik Trust Amravati's
Smt. Narsamma Arts, Commerce & Science College, Kiran Nagar, Amravati**

Annual Plan for the session 2021-22

Curricular Committee

<i>Sr.</i>	<i>Title of the Activity</i>	<i>Proposed Schedule</i>
1	Seeking Annual TLE plan from the departments	Beginning of the Session
2	Faculty participation in CURRICULUM development & assessment	Report (Year End)
3	No. Of Add On and Certificate Courses	Guidelines (Beginning) & Report (Year End)
4	courses that include experiential learning	Guidelines (Beginning) & Report (Year End)
5	Preparation of Academic Calendar	Beginning of the Session
6	Time Table & earmarking of infrastructure	BeginningBeginning
7	Semester-wise HoD statement of TLE transaction	Semester End
8	Seeking annual TLE Report from the departments	Report (Year End)
9	Zero Test, Bridge Course & Remedial Coaching	Guidelines (Beginning) & Report (Year End)
10	Promotion towards use of ICT in TLE	Guidelines (Beginning) & Report (Year End)
11	Feedback	Year End

Dr. A. U. Bajpeyee (Member)
Dr. A.P. Vaidya (Member)
Dr. N.D. Gawande (Head)

3. Academic Calendar of the College

Academic Calendar (2021-22)

Activity	Commencement	Cessation	Total Days
First Session	Monday, August 30, 2021	Saturday, January 15, 2022	105
Admission Process	Wednesday, September 1, 2021	Saturday, September 18, 2021	14
Teaching Days (Odd Semesters)	Monday, September 27, 2021	Saturday, January 15, 2022	83
Induction Program for Freshers	Monday, September 20, 2021	Saturday, September 25, 2021	6
First Term Vacation	Monday, November 1, 2021	Saturday, November 6, 2021	6
University Exams (Odd Semesters)	Monday, January 17, 2022	Saturday, February 05, 2022	19*
Second Session	Monday, January 17, 2022	Tuesday, May 31, 2022	109
Teaching Days (Even Semesters)	Monday, February 07, 2022	Tuesday, May 31, 2022	90
Second Term Vacation	Wednesday, June 1, 2022	Thursday, June 30, 2022	26
University Exams (Even Semesters)	Wednesday, June 1, 2022	Thursday, June 30, 2022	30*

*Including Sundays

4. Time Table

ARTS Faculty:

ARTS, COMMERCE & SCIENCE COLLEGE, KIRAN NAGAR, AMRAVATI
TIME TABLE- 2021-22 Faculty of ARTS

Days	Class/Time	7.30-8.15	8.15-9.00	9.00-9.45	9.45-10.30	10.30-11.15	11.15-12.00	12.00-12.45
MON	BA I	ENG (MPC)	HIS	ELT/MLT (NDG)/(APV)	POL	SOC	ECO	
	BA II	POL	SOC	ECO	MAR	HIS	ELT/MLT (MPC)/(APV)	B-1 (NDG)
	BA III	MAR	ELT/MLT (NDG)/(PSW)	POL	ENG (PSI)	ECO	SOC	
TUE	BA I	POL	ENG (MPC)	ELT/MLT (NDG)/(APV)	ECO	HIS	MAR	
	BA II	SOC	ECO	POL	ELT/MLT (MPC)/(APV)	ENG (MPC)	B-2 (NDG)	
	BA III	ENG (PSI)	ELT/MLT (NDG)/(PSW)	SOC	HIS	MAR	POL	C-1(NDG)
WED	BA I	SOC	ENG (MPC)	ELT/MLT (NDG)/(APV)	MAR	ECO	HIS	
	BA II	POL	HIS	MAR	ELT/MLT (PSI)/(APV)	ENG (MPC)	ECO	B-3(NDG)
	BA III	HIS	ELT/MLT (NDG)/(PSW)	ECO	SOC	MAR	POL	
THU	BA I	ECO	SOC	ELT/MLT (NDG)/(APV)	HIS	POL	MAR	A-1(PSI)
	BA II	HIS	ELT/MLT (PSI)/(APV)	ENG (MPC)	SOC	MAR	POL	B-4(NDG)
	BA III	MAR	HIS	ECO	ELT/MLT (NDG)/(PSW)	SOC	C-2(NDG)	
FRI	BA I	MAR	POL	ELT/MLT (NDG)/(APV)	ECO	SOC	A-3(PSI)	A-2(PSI)
	BA II	ENG (MPC)	ELT/MLT (PSI)/(APV)	ECO	SOC	HIS	EVS	B-5(MPC)
	BA III	ELT (NDG)	ECO	POL	HIS	ENG (PSI)	C-3(NDG)	C-4(NDG)
SAT	BA I	ELT (NDG)	HIS	POL	SOC	ENG (MPC)		A-4(PSI)
	BA II	MAR	ECO	ELT(PSI)	HIS	POL	SOC	EVS
	BA III	ECO	ELT/MLT (NDG)/(PSW)	SOC	ENG(PSI)	HIS	POL	C-5(MPC)

(Signature)
PRINCIPAL
Smt. Narsamma H. S. Trust's Arts, Commerce & Science College,
Kiran Nagar, Amravati

SCIENCE Faculty:

Smt. Narsamma H. S. Trust's Arts, Commerce & Science College, Kiran Nagar, Amravati
Time Table 2019-20 (Science Faculty) w.e.f. 20/10/2021

Day	Class	9.54 to 10.42	10.42 to 11.30	11.30 to 12.18	12.18 to 1.06	1.06 to 01.54	01.54 to 02.42	02.42 to 03.30	03.30 to 04.18	04.18 to 05.06
MON	B.Sc. I	ENG T4.5.6 (7)	MTH (117)	ENG (117)	INC 117/ CHE (115) PHY T1 (112)	PRACT: PHY 2+5+6 / BOT 7.3 / CPS 3+4 / CHE 7.1+7.2			CPS (117)/BOT (115)	PHY (117) / EVS (115)
	B.Sc. II	PHY T1 (8)	PRACT : CPS 1+2 EVS 7.1+7.2 / CHE 4+6+7.3			INC (117)/ CHE (115)	CPS (117) / BOT (115)	MTH (117) / EVS (115)	PHY (111)	MTH (111)
	B.Sc. III			MTH (111)	CPS (111) / BOT (112)	MTH (111) / EVS (112)	PHY (111)	INC (111) / CHE (112)	PRACT: MTH T1 (3.30 pm) / INC 2+3+5 EVS 7.1+7.2	
TUE	B.Sc. I		ENG T1 & T3	ENG	INC (117)/ CHE (115)	PRACT: PHY 2+5+6 / BOT 7.3 / CPS 3+4 / CHE 7.1+7.2			CPS /BOT	PHY(117) / EVS(115)
	B.Sc. II	PHY T1 (8)	PRACT : CPS 1+2 / EVS 7.1+7.2 VAM+VDBI/ CHE 4+6+7.3			INC / CHE	CPS / BOT	MTH / EVS	PHY	MTH
	B.Sc. III		PHY T2+T5 (117)	MTH	CPS / BOT	MTH / EVS	PHY (111)	INC / CHE	PRACT: INC 2+3+5 / CHE 4+6+7.3	
WED	B.Sc. I		MTH / PHY T2	ENG	INC (117)/ CHE (115)	PRACT : PHY 1 / INC 2+3+5 / EVS 7.3 / BOT 7.1+7.2			CPS /BOT	PHY (117) / EVS(115)
	B.Sc. II	PHY T2	PRACT: PHY 1+2+5+6 / BOT 7.3 / CPS 3+4 / CHE 7.1+7.2			INC / CHE	CPS / BOT	MTH / EVS	PHY	MTH
	B.Sc. III			MTH	CPS / BOT	MTH AVPI EVS	PHY	INC / CHE	PRACT: CPS 1+2 / CHE 4 +6 +7.1+7.2	
THU	B.Sc. I	ENG T2	MTH / ENG T7.1 / PHY T 2	MAR	INC (117)/ CHE (115)	PRACT : PHY 1 / INC 2+3+5 / EVS 7.3 / BOT 7.1+7.2			CPS /BOT	PHY (117) / EVS(115)
	B.Sc. II	PHY T2	PRACT: PHY 1+2+5+6 / BOT 7.3 / CPS 3+4 / CHE 7.1+7.2			INC / CHE	CPS / BOT	MTH T1 / EVS	PHY	MTH
	B.Sc. III			MTH T5+T6	CPS / BOT	MTH AVPI EVS	PHY / MTH T3+T4(112)	INC / CHE	PRACT: CPS 1+2 / CHE 4 +6 +7.1+7.2	
FRI	B.Sc. I	MTH T3+T4 / ENG T7.2	MTH T5+T6	MAR	INC (117)/ CHE (115)	PRACT : CPS 1+2 / EVS 7.1+7.2 / CHE 4+6+7.3			CPS /BOT / PHY T5+6	PHY (117) / EVS(115)
	B.Sc. II		PRACT : INC 2+3+5 / BOT 7.1+7.2 / EVS 7.3			INC / CHE / MTH T1	CPS /BOT / PHY T5+6	MTH T5+6 / EVS	PHY	MTH
	B.Sc. III			PHY T1,T6	CPS / BOT	MTH / EVS	PHY	INC / CHE	PRACT: PHY 1+2+5 +6 / CPS 3	
SAT	B.Sc. I	MTH T1	ENG (117)	MAR	INC (117)/ CHE (115)	PRACT : CPS 1+2 / EVS 7.1+7.2 / CHE 4+6+7.3			CPS /BOT	PHY (117) / EVS(115)
	B.Sc. II	PHY T1+T6	PRACT : INC 2+3+5 SPD+CHB / BOT 7.1+7.2 PNP+5.JJ / EVS 7.3			INC / CHE	CPS / BOT	MTH T3+T4 / EVS	PHY	MTH
	B.Sc. III		PHY T2+T5	PHY T1+T6	CPS / BOT	MTH / EVS	PHY	INC / CHE	PRACT: PHY 1+2+5 +6 / CPS 3	

NOTE: ENVIRONMENTAL STUDIES IS COMPULSORY FOR THE STUDENTS STUDYING IN 2ND YEAR ON TUE & WED AT 04.51 PM (ROOM NO. 12) * BATCHES: 1. CPS-MTH-PHY (17) 2. CPS-PHY-INC (15) 3. CPS-MTH-INC (18) 4. CPS-MTH-CHE (6) 5. PHY-MTH-INC (6) & 6. PHY-MTH-CHE (8) 7.3. EVS-CHE-801(2)

SMT. NARSAMMA ARTS, COMMERCE & SCIENCE COLLEGE AMRAVATI
DEPARTMENT OF COMMERCE

(2021-22)

Time- table for B.com SEM: - I, III & V

DAY	CLASS	7.30 to 8.18	8.18 to 9.06	9.06 to 9.54	9.54 to 10.42	10.42 to 11.30	11.30 to 12.18
MON	B.com sem -I	Cfs I	P.Eco	Aac	Marathi	pbo	
	B.com sem -III	coa	English	Marathi	aud	B.m.	ms
	B.com sem -V	BE	cost.ac	BRF	Iww-I	E.Comm I	
TUE	B.com sem -I	English	Fac	B.Eco	Marathi	Pbm	
	B.com sem -III	coa	English	aud	Itbp I	Marathi	ms
	B.com sem -V	BE	BRF	E.Comm I	cost.ac	Iww-I	
WED	B.com sem -I	Marathi	Fac	B.Eco	Cfs I	Pbm	
	B.com sem -III	aud	English	coa	Iifs	Itbp I	
	B.com sem -V	BE	Iww-I	BRF	cost.ac	Marathi	E.Comm I
THU	B.com sem -I	Marathi	Fac	B.Eco	English	Pbm	
	B.com sem -III	Iifs	aud	B.m.	coa	Itbp I	ms
	B.com sem -V	Iww-I	BRF	E.Comm I	BE	English	
FRI	B.com sem -I	English	I.Tax	B.Eco	Fac	Cfs I	
	B.com sem -III	Iifs	B.m.	Itbp I	aud		ms
	B.com sem -V	cost.ac	English	E.Comm I	BE		
SAT	B.com sem -I	English	Cfs I	Iifs			
	B.com sem -III	coa		B.m.	Itbp I		ms
	B.com sem -V	BRF	English	Iww-I	cost.ac	Marathi	

SMT. NARSAMMA ARTS, COMMERCE & SCIENCE COLLEGE AMRAVATI
DEPARTMENT OF COMMERCE

(2021-22)

Time- table for B.com SEM: - II, IV & VI

DAY	CLASS	7.30 to 8.18	8.18 to 9.06	9.06 to 9.54	9.54 to 10.42	10.42 to 11.30	11.30 to 12.18
MON	B.com sem -II	Cfs II	B.Eco	Fac	Marathi	Pbm	
	B.com sem -IV	C.ac	English	Marathi	Iifs	B.Stat.	
	B.com sem -VI	E.Dev	Mgt.ac	C.Law	Iww-II	E.Comm II	
TUE	B.com sem -II	English	Fac	B.Eco	Marathi	Pbm	
	B.com sem -IV	C.ac	English	I.Tax	Itbp II	Marathi	
	B.com sem -VI	E.Dev	C.Law	E.Comm II	Mgt.ac	Iww-II	
WED	B.com sem -II	Marathi	Fac	B.Eco	Cfs II	Pbm	
	B.com sem -IV	I.Tax	English	C.ac	Iifs	Itbp II	
	B.com sem -VI	E.Dev	Iww-II	C.Law	Mgt.ac	Marathi	E.Comm II
THU	B.com sem -II	Marathi	Fac	B.Eco	English	Pbm	
	B.com sem -IV	Iifs	I.Tax	B.Stat.	C.ac	Itbp II	
	B.com sem -VI	Iww-II	C.Law	E.Comm II	E.Dev	English	
FRI	B.com sem -II	English	I.Tax	B.Eco	Fac	Cfs II	
	B.com sem -IV	Iifs	B.Stat.	Itbp II	I.Tax		
	B.com sem -VI	Mgt.ac	English	E.Comm II	E.Dev		
SAT	B.com sem -II	English	Cfs II	Iifs			
	B.com sem -IV	C.ac		B.Stat.	Itbp II		

Arts, Commerce & Science College, Kiran Nagar, Amravati.

P.G. Department of Chemistry

Time Table M.Sc. - II (2021-22)

DAY	11.30 am to 12.20 pm (R.N.-20)	12.20 pm to 01.10 pm (R.N.-20)	01.10 pm to 02.00 pm (R.N.-20)	02.00 pm to 02.30 pm	02.30 pm to 05.00 pm (LAB NO.-21)
MON	INC-I/ORG (VRP / AAW)	INC-I/ORG (RVG/SYD)	SPECTRA (AAW)	B R E A K	PRACTICAL /PROJECT (KDM/MAC)
TUE	INC-I/ORG (KDM/MAC)	ANA (AAS)	INC-II/NP (VRP /SYD)		PRACTICAL /PROJECT (KDM/MAC)
WED	INC-I/ORG (VRP /AAW)	INC-I/ORG (RVG/ KRP)	ANA (AAS)		PRACTICAL /PROJECT (KDM/MAC)
THU	INC-II/NP (KDM/MAC)	SPECTRA (SYD)	INC-II/NP (VRP/SYD)		PRACTICAL /PROJECT (KDM/MAC)
FRI	SPECTRA (AAW)	ANA (MCC)	INC-II/NP (RVG /ARK)		PRACTICAL /PROJECT (KDM/MAC)
SAT	INC-II/NP (VRB/SYD)	SPECTRA (AAW)	ANA (MCC)		SEMINAR SESSION

Miss Mamta A. Choudhary (MAC)
Dr.Ashwini A.Wadurkar (AAW)

Miss Kalyani R Paturade (KRP)
Miss Ankita R. Khandare (ARK)

Miss Kalyani D. Maldhure (KDM)
Miss Vaishnvi R.Bondare (VRB)

Miss Rohini V. Gawande (RVG)

Miss Mukta C. Chopde(MCC)

Miss Vaishnvi R.Pande

Miss Ashwini A. Sasane

Miss Shubhangi Y. Deshmukh (SYD)

Arts, Commerce & Science College, Kiran Nagar, Amravati.

P.G. Department of Chemistry

Time Table M.Sc.- I (2021-22)

DAY	11.30 am-TO 02.00 Pm (LAB NO.-21)			02.00 TO 02.30 pm	02.30pm- 03.20pm (R.N.-20)	03.20 pm- 04.00pm (R.N.-20)	04.10pm- 05.00pm (R.N.-20)
MON	PRACTICAL (ARK+KRP)			B R E A K	INO (ARK)	ORG (KRP)	PHY (VRB)
TUE	PRACTICAL (ARK+KRP)				ANA (AAS)	PHY (VRB)	PHY (RVG)
WED	PRACTICAL (ARK+KRP)				ANA (RVG)	ORG (KRP)	PHY (VRB)
THU	PRACTICAL (ARK+KRP)				ANA (VRP)	INO (KDM)	INO (MAC)
FRI	PRACTICAL (ARK+KRP)				ANA (MCC)	INO (ARK)	PHY (RVG)
SAT	INO (SYD)	ORG (AAW)	ANA (MCC)		SEMINAR SESSION		

Miss Mamta A. Choudhary (MAC) Miss Kalyani R Paturade(KRP) Miss Kalyani D. Maldhure (KDM)
 Dr.Ashwini A.Wadurkar(AAW) Miss Ankita R. Khandare (ARK) Miss Vaishnvi R.Bondare (VRB)
 Miss Rohini V. Gawande(RVG) Miss Mukta C. Chopde(MCC) Miss Vaishnvi R. Pande
 Miss Ashwini A. Sasane Miss Shubhangi Y. Deshmukh(SYD)

Smt. Narsamma Arts, Commerce & Science College, Amravati

Time Table 2021-22 (M.Sc Computer Science Sem I & III)

Day	Year	8 am to 9 am	9 am to 10 am	10 am to 11 am	11 am to 12 Noon	12 Noon to 1 pm	1 pm to 2 pm	
M O N	M.Sc. I		Dig Sys & Micro (JHM)	OS (SGD)	.Net (ARG+NMJ)			
	M.Sc. II	DoS(ARG)	CSC (BSK+BBR)		DMDW (SGD)			
T U E	M.Sc. I	.Net (ARG)	Dig Sys & Micro (JHM)	OS (SGD)	.Net (ARG+NMJ)			
	M.Sc. II	CG (JHM)	CSC (BSK+BBR)		CSC(BSK)	DMDW (SGD)		
W E D	M.Sc. I	.Net (ARG)		OS (SGD)	.Net (ARG+CHS)		CN (BSK)	
	M.Sc. II	CG (JHM)	CSC (BSK + BBR)		CSC(BSK)	DMDW (SGD)		
T H U R	M.Sc. I		Dig Sys & Micro (JHM)	.Net (ARG)	OS (SGD+BBR)		CN (BSK)	
	M.Sc. II	CG (JHM)	DMDW (SGD + NMJ)		CSC(BSK)	DoS(ARG)		
F R I D A Y	M.Sc. I		OS (SGD)	.Net (ARG)	OS (SGD+BBR)		CN (BSK)	
	M.Sc. II	CG (JHM)	CG (JHM + CHS)		CSC(BSK)	DoS(ARG)		
S A T	M.Sc. I	Dig Sys & Micro (JHM)		CN (BSK)	Dig Sys & Micro (JHM+BBR)			
	M.Sc. II		CG (JHM + CHS)		DoS(ARG)	DMDW (SGD)		
J.H. Meshram		1 MCS 1	Digital Sys & Micro	4T + 2P = 6	Dr. S.G.Deshpande	3 MCS 1	Data Mining & data wa	4T + 2P = 6
A. R. Gulwe		1 MCS 2	Dot Net Technologies	4T + 6P = 10	Dr. B.S. Kamore	3 MCS 2	Client Server Computin	4T + 6P = 10
Dr. S.G.Deshpande		1 MCS 3	Operating System	4T + 4P = 8	J.H. Meshram	3 MCS 3	Computer Graphics	4T + 4P = 8
Dr. B.S. Kamore		1 MCS 4	Computer Network	4T = 4	A. R. Gulwe	3 MCS 4	Distributed Operating S	4T = 4
Bharti Rane		1 MCS 2	Dot Net Technologies	6P=6	Bharti Rane	3 MCS 2	Client Server Computin	6P=6

ARTS, COMMERCE AND SCIENCE COLLEGE, KIRAN NAGAR, AMRAVATI.

P.G. DEPARTMENT OF ENVIRONMENTAL SCIENCE YEAR- 2021-2022 (SUMMER)

TIME TABLE M.Sc. - I & II

DAY/TIME	CLASS	7.30 - 8.30	8.30 - 9.30	9.30 - 10.30		11.00 -12.00	12.00 - 1.00	1.00 - 2.00
MONDAY	M.Sc.-I	----- GSP ----- PRACTICAL			R E C E S S	GSP	SKD	SPL
	M.Sc.-II	----- SRW ----- PRACTICAL				ASS	SRW	APL
TUESDAY	M.Sc.-I	----- GSP ----- PRACTICAL				GSP	SKD	PSI
	M.Sc.-II	----- SPL ----- PRACTICAL				ASS	SPL	SRW
WEDNESDAY	M.Sc.-I	----- SPL ----- PRACTICAL				ASS	SPL	SRW
	M.Sc.-II	----- GSP ----- PRACTICAL				PSI	GSP	PSI
THURSDAY	M.Sc.-I	----- SRW ----- PRACTICAL				ASS	SRW	SPL
	M.Sc.-II	----- GSP ----- PRACTICAL				SKD	GSP	PSI
FRIDAY	M.Sc.-I	----- SRW ----- PRACTICAL			SRW	SKT	VAM	
	M.Sc.-II	----- SPL ----- PRACTICAL			GSP	SKD	SPL	
SATURDAY	M.Sc.-I	----- SPL ----- PRACTICAL			GSP	Seminar	Seminar	
	M.Sc.-II	----- SRW ----- PRACTICAL			SRW	Seminar	Seminar	

FACULTY MEMBERS:- SKT= Dr. S. K. Tippat, VAM= Dr. V. U. Meshram, SRW= Dr. S. R. Warhekar, GSP= Ku. G. S. Pathak, SPL= Ku. S.P. Lamkhade, PCW= Pooja C. Wdnerkar, PSI = Pooja S. Ingole, ASS= A.S. Sadar, VH= Vijaya Hiwarale

Smt. Narsamma Arts Commerce and Science College, Kiran nagar , Amravati.

Time Table – M.Sc.(Mathematics) Part-I Semester-I

Year-2021-22

Time/ Day	11:00-12:00	12:00-1:00	1:00-2:00	2.00- 2.15	2:15-3:15	3:15-4:15
Monday	Real Analysis(101) (VAS))	Topology(104)(PSN)	Advanced Abstract Algebra(102) (MAP)	B	Complex Analysis(103) (NVB)	Advanced Discrete Mathematics(106) (PSN)
Tuesday	Real Analysis(101) (VAS)	Topology(104)(PSN)	Advanced Abstract Algebra(102) (MAP)	R	Complex Analysis(103) (NVB)	Advanced Discrete Mathematics(106)(PSN)
Wednesda y	Real Analysis(101) (VAS))	Topology(104)(PSN)	Advanced Abstract Algebra(102)(MAP)	E	Complex Analysis(103) (NVB)	Advanced Discrete Mathematics(106)(PSN)
Thursday	Real Analysis (101) (KSG)	Topology(104)(PSN)	Advanced Abstract Algebra(102) (MAP)	A	Complex Analysis(103) (NVB)	Advanced Discrete Mathematics(106)(PSN)
Friday	Real Analysis (101) (KSG)	Topology(104)(PSN)	Advanced Abstract Algebra(102) (MAP)	K	Complex Analysis(103) (NVB)	Advanced Discrete Mathematics(106)(PSN)
Saturday	Real Analysis (101) (KSG)	Topology(104)(PSN)	Advanced Abstract Algebra(102) (MAP)		Complex Analysis(103) (NVB)	Advanced Discrete Mathematics(106)(PSN)

1. VAS - Dr.V. D. Sharma

3. NVB - Nilesh V. Bhongade

HOD

2. KSG- Komal S. Gupta

4.PSN- Priya S. Nikam

5. MAP- Manisha A. Pathak

Dr. Vidya A. Sharma

Smt. Narsamma Arts Commerce and Science College, Kiran nagar , Amravati.

Time Table – M.Sc.(Mathematics) Part-I Semester-II

Year-2021-22

Time/ Day	11:00-12:00	12:00-1:00	1:00-2:00	2.00- 2.15	2:15-3:15	3:15-4:15
Monday	Measure & Integration Theory (201) (VAS))	Topology (204)(PSN)	Advanced Linear Algebra & field theory (202) (MAP)	B	Integral Equation (203) (NVB)	Advanced Discrete Mathematics II (206) (SPB)
Tuesday	Measure & Integration Theory (201) (VAS)	Topology (204)(PSN)	Advanced Linear Algebra & field theory (202) (MAP)	R	Integral Equation (203) (NVB))	Advanced Discrete Mathematics II (206) (SPB)
Wednesday	Measure & Integration Theory (201) (VAS)	Topology (204)(PSN)	Advanced Linear Algebra & field theory (202) (MAP)	E	Integral Equation (203) (NVB)	Advanced Discrete Mathematics II (206) (SPB)
Thursday	Measure & Integration Theory (201) (KSG)	Topology (204)(PSN)	Advanced Linear Algebra & field theory (202) (MAP)	A	Integral Equation (203) (NVB)	Advanced Discrete Mathematics II (206) (SPB)
Friday	Measure & Integration Theory (201) (KSG)	Topology (204) (PSN)	Advanced Linear Algebra & field theory (202) (MAP)	K	Integral Equation (203) (NVB)	Advanced Discrete Mathematics II (206) (SPB)
Saturday	Measure & Integration Theory (201) (KSG)	Topology (204)(PSN)	Advanced Linear Algebra & field theory (202) (MAP)		Integral Equation (203) (NVB))	Advanced Discrete Mathematics II (206) (SPB)

1. VAS - Dr. V. A. Sharma

3. NVB – Nilesh V. Bhongade

5.SPB- Sagarika P. Banubakode

HOD

2. KSG- Komal S. Gupta

4.PSN- Priya S. Nikam

6. MAP- Manisha A. Pathak

Dr. Vidya A. Sharma

Smt. Narsamma Arts, Commerce and Science College, Kiran Nagar , Amravati.

Time Table – M.Sc. (Mathematics) Part-II Semester-III

Year-2021-22

Time/ Day	11:00-12:00	12:00-1:00	1.00-2.00	2:00-3:00	3:00-4:00
Monday	Functional Analysis-I (301) (NVB)	Advanced Mechanics(302) (MAP)	Operations Research(303) (PSN)	General Relativity (304) (KSG)	Difference Equations-I (NVB)(306)
Tuesday	Functional Analysis-I (301) (NVB)	Advanced Mechanics(302) (MAP)	Operations Research(303) (PSN)	General Relativity (304) (KSG)	Difference Equations-I (NVB)(306)
Wednesday	Functional Analysis-I (301) (NVB)	Advanced Mechanics(302) (MAP)	Operations Research(303) (PSN)	General Relativity (304) (KSG)	Difference Equations-I (NVB)(306)
Thursday	Functional Analysis-I (301) (VDS)	Advanced Mechanics(302) (MAP)	Operations Research(303) (PSN)	General Relativity (304) (KSG)	Difference Equations-I (NVB)(306)
Friday	Functional Analysis-I (301) (VDS)	Advanced Mechanics(302) (MAP)	Operations Research(303) (PSN)	General Relativity (304) (KSG)	Difference Equations-I (NVB)(306)
Saturday	Functional Analysis-I (301) (VDS)	Advanced Mechanics(302) (MAP)	Operations Research(303) (PSN)	General Relativity (304) (KSG)	Difference Equations-I (NVB)(306)

1. MAP: Manisha A. Pathak 3. NVB : Nilesh V. Bhongade
2.PSN: Priya S. Nikam 4. KSG: Komal S. Gupta 5.VDS: Dr. Vidya D. Sharma

H.O.D.

Dr. Vidya D. Sharma

5. Mechanism of Curriculum transaction, delivery and keeping its record

The institution has a well-conceived process of curriculum planning and execution under the broad guidelines of SGBA University, Amravati. The college at the beginning of the session constitutes Curricular Committee comprising of 04-05 members representing all the concerned streams. A senior member heads the committee. The committee interacts with the teachers regarding effective ways of curriculum planning and implementation. On the basis of this feedback the committee in its meetings designs different formats to ensure planning of syllabi and its timely and effective execution. The committee ensures the smooth and effective execution of curricular processes through periodic feedbacks from the department-heads. Apart from this on the departmental level the committee ensures that Course Outcomes, Program Specific and Program Outcomes are communicated to the students. The Committee promotes remedial coaching for slow learners to improve their learning outcomes. The committee designs the formats for: a) Teaching-plan b) Teaching –execution c) HoD-Analysis d) Students' Feedback on teaching-learning and evaluation. The committee prepares its annual report based on HoD analysis and the analysis of Students' feedback. The report along with suggestions for improvement if any is submitted to the Principal. The principal discusses the report with IQAC. Letters of suggestions for improvement / commendation for good performance are issued to the concerned faculty members. The faculty members, in response to the letters, ensure the Principal that they would follow suggestive measures to improve the performance. The institutional hierarchy in this regards is as follows: University Calendar-CDC –Principal-IQACCurricular Committee-HoD-Individual Faculty Members. The whole process is documented on various levels. The individual teachers keep the record of daily teaching along with the monthly teaching plans. For this purpose the committee designs Daily Diary for the teachers. Secondly the formats for teaching execution are filled in regularly by the teachers. The teachers' formats are reviewed by the Curricular committee through respective HoDs. Such reviews ensure effective curriculum delivery through suggestions for corrective measures. Based on the individual teachers' records HoD makes his analysis and submits it to the Committee.

7. Guidelines for experiential learning, problem-solving methodologies etc.

Almost all the departments conduct various activities and events every year that involve Experiential Learning, Participative learning and Problem solving Methodologies. They are as follows: Experiential learning, participatory learning, innovative teaching and problem solving method are the components of the teaching-learning process. Experiential learning skills include field trips, field research, excursion and projects. The students participate in various academic and co-curricular activities within and outside the college. Visits to other institutes, field and educational tours, seminars and talks by experts are organized during the year. Field trips are organized by science departments like Physics, Chemistry, Industrial Chemistry, Botany, Computer Science, Mathematics, Environmental Science etc. to study natural science phenomena and they learn from observation.

The Arts/Social Sciences departments like Marathi, History, Political Science, Sociology and Economics also organize study tours and field visits. ICT enabled teaching is practiced by most of the teachers. Students are given individual projects and class assignments, focusing on self-study and independent learning. They are also assigned group projects and activities which promote peer learning and team building. The students watch video lectures of experts from NPTEL and prepare write-ups and explain procedures in their own language and arrive at own conclusions. The projects that the students of Science undertake as part of curricular work are also indicative of the importance that the College gives to problem solving methodology of learning.

The M.Sc Chemistry syllabus consists of numerical problems which students solve in class. Students are allowed to give seminars based on numerical as well as theoretical problems. The students try to answer questions for critical thinking with the teacher's assistance.

Beej ankure-ankure a wall magazine published every year by Marathi department with active participation of the students. In which students are encouraged to express their creativity in the form of poems, articles, scripts etc.

A Wall Magazine: a theme based activity organized by physics department for the students.

Lit-Wall a theme based concept organized frequently by English department to provide platform to students to express their creativity in the various forms which ensures the experiential and participative learning of the students.

Poster Competition: a theme based activity organized by Mathematics Department for the students.

All these activities ensure that innovative learner centric methodologies such as experiential learning, participative learning and problem solving ways are used during the process of teaching-learning evaluation

SANT GADGE BABA AMRAVATI UNIVERSITY GAZETTE



Official Publication of Sant Gadge Baba Amravati University

PART- TWO

(असाधारण)

शनिवार, दिनांक ७ ऑगस्ट, २०२१
अधिसूचना

क्रमांक : ७९/२०२१

दिनांक: ०७/८/२०२१

विषय : शैक्षणिक नियामिका शैक्षणिक वर्ष २०२१-२०२२
Subject: Academic Calendar.... Academic Year 2021-2022

सर्व संबंधितांच्या माहिती करीता अधिसूचित करण्यात येते की, शैक्षणिक वर्ष २०२१-२०२२ ची शैक्षणिक नियामिका खालील प्रमाणे राहिल.

It is notified for all concerned that, the Academic Calendar for the Academic Session 2021-2022 shall be as under:

तक्ता -१

(Table-1)

(विद्यापीठ शैक्षणिक विभाग आणि अभियांत्रिकी व भेषजी सोडून इतर सर्व प्रोग्राम्स करीता)

(For University Teaching Departments and all other programmes excluding Engineering & Pharmacy)

अ. क्र. (S. N)	कृती/कार्यक्रम (Activity)	प्रारंभ (Commencement)	समाप्ती (Cessation)	एकूण दिवस (Total Days)
१.	शैक्षणिक सत्र (प्रथम सत्र) Academic Session (First Session)	सोमवार, दि. ३० ऑगस्ट, २०२१ Monday, 30 August, 2021	शनिवार, दि. १५ जानेवारी, २०२२ Saturday, 15 th January, 2022	105
२.	प्रवेश प्रक्रीया % Admission Process	बुधवार, दि. १ सप्टेंबर, २०२१ Wednesday, 1 st September, 2021	शनिवार, दि. १८ सप्टेंबर, २०२१ Saturday, 18 th September, 2021	14
३.	शैक्षणिक दिवस (विषम सत्र) Teaching Days (Odd Semesters)	सोमवार, दि. २७ सप्टेंबर, २०२१ Monday, 27 th September, 2021	शनिवार, दि. १५ जानेवारी, २०२२ Saturday, 15 th January, 2022	83
४.	अभिक्रम प्रक्रीया (प्रथम वर्ष प्रवेशित विद्यार्थ्यांकरिता) Induction Programme (For 1 st Year Students)	सोमवार, दि. २० सप्टेंबर, २०२१ Monday, 20 th September, 2021	शनिवार, दि. २५ सप्टेंबर, २०२१ Saturday, 25 th September, 2021	6
५.	प्रथम सत्र अवकाश (First Term Vacation)	सोमवार, दि. १ नोव्हेंबर, २०२१ Monday, 1 st November, 2021	शनिवार, दि. ६ नोव्हेंबर, २०२१ Saturday, 6 th November, 2021	6

६.	विषम सत्रांची विद्यापीठीय परीक्षा/ अशैक्षणिक दिवस Odd Semesters University Examinations/ Non- instructional days	All U.G. and P.G. Programmes	सोमवार, दि. १७ जानेवारी, २०२२ Monday, 17 th January, 2022	शनिवार, दि. ५ फेब्रुवारी, २०२२ Saturday, 5 th February, 2022	19 *
७.	शैक्षणिक सत्र (द्वितीय सत्र) Academic Session (Second Session)		सोमवार, दि. १७ जानेवारी, २०२२ Monday, 17 th January, 2022	मंगळवार, दि. ३१ मे, २०२२ Tuesday, 31 st May, 2022	109
८.	शैक्षणिक दिवस (सम सत्र) Teaching Days (Even Semesters)		सोमवार, दि. ७ फेब्रुवारी, २०२२ Monday, 7 th February, 2022	मंगळवार, दि. ३१ मे, २०२२ Tuesday, 31 st May, 2022	90
९.	द्वितीय सत्र अवकाश (Second Term Vacation)		बुधवार, दि. १ जून, २०२२ Wednesday, 1 st June, 2022	गुरुवार, दि. ३० जून, २०२२ Thursday, 30 th June, 2022	26
१०.	सम सत्रांची विद्यापीठीय परीक्षा Even Semesters University Examination		बुधवार, दि. १ जून, २०२२ Wednesday, 1 st June, 2022	गुरुवार, दि. ३० जून, २०२२ Thursday, 30 th June, 2022	30 *
११.	पुढील शैक्षणिक सत्राचा २०२२-२०२३ चा प्रारंभ Commencement of Next Academic Session 2022-2023		शुक्रवार, दि. १ जुलै, २०२२ Friday, 1 July, 2022		

* Including Sundays.

तक्ता -२

(Table-2)

अभियांत्रिकी व भेषजी प्रोग्राम्स

Engineering & Pharmacy Programmes

तृतीय वर्ष व पुढील वर्ष

(Third Year Onwards)

\$ प्रथम व द्वितीय वर्ष

\$ **(First & Second Year)**

S.N.	कृती/कार्यक्रम (Activity)	प्रारंभ (Commencement)	समाप्ती (Cessation)	एकूण दिवस (Total Days)
1.	प्रथम सत्र First Session	सोमवार, दि. ५ जुलै, २०२१ Monday, 5 th July, 2021	शनिवार, दि. १५ जानेवारी, २०२२ Saturday, 15 th January, 2022	150

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2.	अशैक्षणिक दिवस Non Instructional Days		सोमवार, दि. ५ जुलै, २०२१ Monday, 5 th July, 2021	शनिवार, दि. २४ जुलै, २०२१ Saturday, 24 th July, 2021	18
3.	प्रवेश प्रक्रीया % Admission Process		सोमवार, दि. २६ जुलै, २०२१ Monday, 26 th July, 2021	शनिवार, दि. १८ सप्टेंबर, २०२१ Saturday, 18 th September, 2021	46
4.	शैक्षणिक दिवस (विषम सत्र) Teaching Days (Odd Semester)	#	बुधवार, दि. ११ ऑगस्ट, २०२१ Wednesday, 11 th August, 2021	शनिवार, दि. ११ डिसेंबर, २०२१ Saturday, 11 th December, 2021	93
		\$	सोमवार, दि. २० सप्टेंबर, २०२१ Monday, 20 th September, 2021	शनिवार, दि. १५ जानेवारी, २०२२ Saturday, 15 th January, 2022	90
5.	हिवाळी अवकाश Winter Vacation		सोमवार, दि. १ नोव्हेंबर, २०२१ Monday, 1 st November 2021	शनिवार, दि. ६ नोव्हेंबर, २०२१ Saturday, 6 th November 2021	6
6.	परीक्षा हिवाळी २०२१ Examination * Winter 2021		सोमवार, दि. १३ डिसेंबर, २०२१ Monday, 13 th December 2021	शनिवार, दि. ५ फेब्रुवारी, २०२२ Saturday, 5 th February 2022	52
7.	द्वितीय सत्र Second Session		सोमवार, दि. १७ जानेवारी, २०२२ Monday, 17 th January, 2022	मंगळवार, दि. ३१ मे, २०२२ Tuesday, 31 st May 2022	109
8.	शैक्षणिक दिवस (सम सत्र) Teaching Days (Even Semester)	#	सोमवार, दि. १७ जानेवारी, २०२२ Monday, 17 th January, 2022	शनिवार, दि. ७ मे, २०२२ Saturday, 7 th May 2022	90
		\$	सोमवार, दि. ७ फेब्रुवारी, २०२२ Monday, 7 th February 2022	मंगळवार, दि. ३१ मे, २०२२ Tuesday, 31 st May 2022	90
9.	परीक्षा उन्हाळी २०२२ Examination Summer 2022		सोमवार, दि. ९ मे, २०२२ Monday, 9 th May 2022	गुरुवार, दि. ३० जून, २०२२ Thursday, 30 th June 2022	54
10.	उन्हाळी अवकाश Summer Vacation		बुधवार, दि. १ जून, २०२२ Wednesday, 1 st June, 2022	गुरुवार, दि. ३० जून, २०२२ Thursday, 30 th June, 2022	26
11.	पुढील शैक्षणिक सत्राचा २०२२-२०२३ चा प्रारंभ Commencement of Next Academic Session 2022-2023		शुक्रवार, दि. १ जूलै, २०२२ Friday, 1 st July, 2022		

* Including Sundays.

% सर्व विद्याशाखांच्या पदवी आणि पदव्युत्तर अभ्यासक्रमांसाठी विद्यापीठ अनुदान आयोग/ए.आय.सी.टी.ई./शिखर संस्था, महाराष्ट्र शासन आणि विद्यापीठाने वेळोवेळी निर्गमित केलेल्या निर्देशानुसार प्रवेश प्रक्रिया राबविण्यात यावी.

(% Admission Procedure should be continued as per the directions issued by UGC/AICTE/Appenx Bodies, Government of Maharashtra and University from time to time for all degrees and post graduate programmes of all faculties.)

कोवीड-१९ संबंधित विहित मार्गदर्शक तत्वांचे अनुसरण करुन वर्गकक्ष ऑनलाईन / ऑफलाईन (वर्गकक्ष) किंवा मिश्रित स्वरूपात (ऑनलाईन + ऑफलाईन) सुरु केले जाऊ शकतात.

(The classes may be started in online/ offline (class room) or blended mode (online+offline) following the prescribed protocols /guidelines related to COVID-19.)

दिलेल्या कालावधीत परीक्षा पूर्ण करण्यासाठी विद्यापीठ सर्व अभ्यासक्रमांच्या विषम (सेमिस्टरसाठी) सत्रांसाठी परीक्षा विकेंद्रीकरणाची पध्दती अवलंबू शकेल.

(The University may adopt practice of decentralization of Examinations for the odd semesters of all programmes so as to complete examinations in the stated duration.)

विशेष सूचना: (Special Note):

विद्यापीठाचा दीक्षांत समारंभ सोमवार, दि. २० डिसेंबर, २०२१ रोजी आयोजित करण्यात येईल.
University Convocation will be organized on Monday, 20th December, 2021.

१. ही शैक्षणिक नियामिका विद्यापीठाचे शैक्षणिक विभाग/ घटक महाविद्यालये/ संलग्नित महाविद्यालये (व्यावसायिक महाविद्यालयांसहीत) यांना लागू राहिल.

(This Academic Calendar shall be applicable to all University Teaching Departments/ University Constituent Colleges/Affiliated Colleges (including Professional Colleges) of Sant Gadge Baba Amravati University.)

२. विद्यापीठाच्या शैक्षणिक विभागांतील / घटक महाविद्यालयातील/ संलग्नित महाविद्यालयांतील शिक्षक व शैक्षणिक कर्मचा-यांना तक्ता-३ मध्ये दर्शविण्यात आलेल्या सुट्यांव्यतिरिक्त राज्य शासनाने जाहीर केलेल्या इतर सुट्या अथवा जिल्हाधिका-यांनी जाहीर केलेल्या सुट्या उपभोगता येणार नाहीत. तथापि, यासंदर्भात अनुषंगिक निर्णय घेण्याचे अधिकार मा. कुलगुरु यांना राहतील.

(The Teaching Departments of the University/ University Constituent Colleges/ Affiliated Colleges of the University shall have holidays as per Table-2 and shall not avail the holidays declared by the State Government or the District Collector. However, the Honøble Vice-Chancellor shall have the power to take decision in this regard.)

३. परीक्षा कालावधी कमी करण्यात यावा, ज्यामुळे मूल्यांकनाला पुरेसा वेळ देता येईल व निकाल वेळेवर जाहीर करता येतील, तथा प्रवेश प्रक्रियेला गती देवून प्रवेश वेळेत पूर्ण करता येतील. जेणेकरुन विद्यार्थी महाविद्यालय/ विद्यापीठ परिसरात शैक्षणिक कार्यासाठी नियोजित कार्यक्रमानुसार उपस्थित राहू शकेल. याकरीता परीक्षा विभागाने परीक्षेकरिता निर्धारित केलेल्या कालावधीचे कटाक्षाने पालन करावे.

(Span of Examination be curtailed to have enough time for evaluation and the publication of results in time so that the admission process could be speed up and completed in time, to have studentsø presence in the campus for teaching as per schedule. For this, the time span allotted for examinations shall be strictly followed by Examination Section.)

४. अभिक्रम प्रक्रिया : शिखर संस्थांच्या (ए.आय.सी.टी.ई., यु.जी.सी. इत्यादी) मार्गदर्शक तत्वांनुसार विद्यापीठाच्या शैक्षणिक विभागाद्वारे/ घटक महाविद्यालयाद्वारे/ संलग्नित महाविद्यालयांद्वारे अभिक्रम प्रक्रिया अंतर्गत विविध उपक्रम राबविण्यात यावेत.

Induction Programme: Activities shall be performed as per guidelines of the apex bodies (A.I.C.T.E., U.G.C. etc.) by the University teaching departments/ constituent / affiliated colleges.

तक्ता -३
(Table - 3)

अ. क्र. (Sr.No.)	सण/सुट्या (Festivals/Holidays)	दिवस व दिनांक (Day & Date)
१.	गणेश चतुर्थी Ganesh Chaturthi	शुक्रवार, दि. १० सप्टेंबर, २०२१ Friday, 10 th September, 2021
२.	गौरीपूजन Gouri Poojan	सोमवार, दि. १३ सप्टेंबर, २०२१ Monday, 13 th September, 2021
३.	महात्मा गांधी जयंती Mahatma Gandhi Jayanti	शनिवार, दि. २ ऑक्टोबर, २०२१ Saturday, 2 nd October, 2021
४.	सर्वपित्री अमावास्या Sarvapitri Amawasyya	बुधवार, दि. ६ ऑक्टोबर, २०२१ Wednesday, 6 th October, 2021
५.	दसरा Dasara	शुक्रवार, दि. १५ ऑक्टोबर, २०२१ Friday, 15 th October, 2021
६.	ईद-ए-मिलाद Id-E-Milad	मंगळवार, दि. १९ ऑक्टोबर, २०२१ Tuesday, 19 th October, 2021
७.	गुरुनानक जयंती Gurunanak Jayanti	शुक्रवार, दि. १९ नोव्हेंबर, २०२१ Friday, 19 th November, 2021
८.	ख्रिसमस Christmas	शनिवार, दि. २५ डिसेंबर, २०२१ Saturday, 25 th December, 2021
९.	मकरसंक्रांती Makarsankranti	शुक्रवार, दि. १४ जानेवारी, २०२२ Friday, 14 th January, 2022
१०.	प्रजासत्ताक दिन Republic Day	बुधवार, दि. २६ जानेवारी, २०२२ Wednesday, 26 th January, 2022
११.	छत्रपती शिवाजी महाराज जयंती Chhatrapati Shivaji Maharaj Jayanti	शनिवार, दि. १९ फेब्रुवारी, २०२२ Saturday, 19 th February, 2022
१२.	महाशिवरात्री Mahashivratri	मंगळवार, दि. १ मार्च, २०२२ Tuesday, 1 st March, 2022
१३.	होळी (दुसरा दिवस) Holi (Second Day)	शुक्रवार, दि. १८ मार्च, २०२२ Friday, 18 th March, 2022
१४.	गुढीपाडवा Gudhi Padwa	शनिवार, दि. २ एप्रिल, २०२२ Saturday, 2 nd April, 2022
१५.	डॉ.बाबासाहेब आंबेडकर जयंती / महावीर जयंती Dr.Babasaheb Ambedkar Jayanti / Mahavir Jayanti	गुरुवार, दि. १४ एप्रिल, २०२२ Thursday, 14 th April, 2022
१६.	गुड फ्रायडे Good Friday	शुक्रवार, दि. १५ एप्रिल, २०२२ Friday, 15 th April, 2022
१७.	रमझान ईद (ईद-उल-फितर) Ramzan Id (Id-Ul-Fitar)	मंगळवार, दि. ३ मे, २०२२ Tuesday, 3 rd May, 2022
१८.	बुध्द पौर्णिमा Buddha Pournima	सोमवार, दि. १६ मे, २०२२ Monday, 16 th May, 2022

स्वा/-
(डॉ.टी.आर.देशमुख)
कुलसचिव,
संत गाडगे बाबा अमरावती विद्यापीठ
