

Smt. Narsamma HirayyaShaikshanik Trust Amravati's
Smt. Narsamma Arts, Commerce & Science College, Kiran Nagar, Amravati
 Curricular Committee Report (2021-22)

1. MoM of the Committee

As decided in the meeting of Committee Distribution of available Rooms for Academic Purposes

S. N	Budding	Room No	Capacity	Class /Lab/Dept	Morning	After noon
1	New Building Ground Flower	15	-----	Library		
		16	80	Class Room	11 th Arts	-----
		17 A	-----	IQAC	IQAC / Management Meeting Hall	
		17 B	-----	Management Room		
		18-19	-----	Office /Principal/Chamber		
		20	-----	Chemistry UG Lab	MSc 1 EVS PG Lab	Chemistry UG Lab
		21	-----	Chemistry UG + Jr Lab	Jr Che Lab	P.G. Che Lab
		22	-----	Proposed INC Lab	Jr Che Lab	UG INC Lab
2	New Building First Flower	108 A	20	Class Room		M.Sc. I CPS
		108 B	50	CPS Lab UG	Jr CPS Lab	UG CPS Lab
		109	20	CPS Lab PG + HOD Office	Arts UG ICT Room	PG CPS LAB
		111	80	Classroom	12 th Science A+B	B.Sc.2 Evs Group
		112	60	Class-room	12 th Commerce	B.Sc.3 Evs Group
		114	120	Class-room	11 th Sci A	B.Sc.3 Mth/Cps
		115	100	Classroom	11 th Sci B	B.Sc.2 Mth/Cps
		116		ENG Deptt	ENG-Dept / Language Lab	
		117	100	Class-room	12 th Arts	B.Sc.1 Mth/Cps
3	Old Building Ground Flower	01 A		Marathi Dept	Marathi Research Centre propose	
		01 B		Soc. Sc. Staff Room	B.COM-II	
		02	80	Class-room	B.A.II	M.Sc. I & II Ind. Che
		03 A	----	CIC UNIT		
		03 B	----	Phy. Director Room		

		04	----	Che Research Lab	M.Sc. I -EVS	Che Research Lab
		05	----	Classroom	UG BA ELT / MLT	
		06	100	Classroom	11 th com	M.Sc.I& II Org. Che
		07	100	Class-room	B.A.I	M.Sc.1 Math
		08	100	Class-room	B.COM-I	M.Sc.2 Math
	School B	S1	----	Math + Phy Research Lab		Maths HoD Room
4	Old Building	101	----	Phy. Hod Room		
		102	----	Phy. Lab / Dark Room	Jr. Phy LAB	UG- PHY
		103	----	BOT-LAB	Jr. Bio/Fishery LAB	UG-BOT
		104		Botany HOD/Research Lab		
		105	100	Class-room	B.A.III	B.Sc. Evs Group
		106		EVS LAB	PG EVS Lab	UG EVS Lab
		107	40	Electronics Lab	Jr. Elect LAB	M.Sc. EVS -II
		108		EVS HoD Room		
5	Near Garden	09	45	Class-room		----
		10	35	Class-room	12 th Sci B	----
		11		NSS+ NCC Dept		
		12		Girls Common Room		
		13		Sociology Research Center		
		14		Girls Common Room		
		15		Sports Dept / Gym		
		16	Nr Cycle Stand	College Canteen		

2. Activity Calendar of the Committee

Sr. No.	Particulars	Month of the activity
1	Preparation and Display of annual Plan	June
2	Time Table	June
3	Display of Academic and Activity calendar	June
4	Feedback taken	Within a month of end of each semester
5	Annual Report	May
6	Submission of Annual Report	As directed by IQAC

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+7.3	
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+7.3	
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+HS/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)
Wednesday	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.

6. Mechanism for conducting Zero Test, Bridge Course and remedial Courses

Part ONE]

Guidelines & Mechanism for:

Zero Test, Bridge Course & Remedial Coaching

Zero Test/Baseline Test

1. This test is for assessing the entry level skills of the students entering the course (BA I/ BCom I / BSc I/MSc I)
2. This test designed as per the syllabus/skills of qualifying class (Std. XII) to be given to the students in the first week of the beginning of the academic year.
3. Based on the result of the test, the teacher makes a list of the student lacking the skills/ knowledge for the admitted Course

Bridge Course

1. Bridge Course is a Crash-Course given to the students NOT qualifying the Zero Test/Baseline Test
2. The contents of the Bridge-Course should include the basic Knowledge/Skills for the syllabus of the First Year of the Course
3. The duration of the Bridge Course should be accommodated within the actual Teaching Schedule as reflected in the Institutional Academic Calendar.
4. The Bridge Course may vary in duration from 1 Week to 3 Weeks

Remedial Coaching

1. Remedial Coaching is to be offered to the students falling behind in the class in terms of academic achievements.
2. Such students may be termed as Slow-Learners
3. Slow Learners may be determined by analysing the results of the University examination
4. List of Slow Learners can also be prepared by using Classroom observations by the teachers
5. Slow learners to be given Remedial Coaching by preparing a separate Time Table apart from the Regular Time Table of the college
6. The duration of the Remedial Coaching may vary based on the needs of the students

Part TWO]

Format for the Submission of Annual Report

Zero Test/Baseline Test

Data Needed: (To be included in the report)

1. Date/s of Zero Test/Baseline Test conducted
2. Number of students appeared for the Test
3. Number of students failing the tests (earmarked for the Bridge course)

Information needed: (To be kept as Record in the department)

1. Notice for the students detailing the schedule, nature and objective of the Zero/Baseline Test
2. Question Paper of Zero/Baseline Test
3. Answer Papers of the Students
4. Result Sheet
5. List of the students Failing the test (earmarked for Bridge Course)

Bridge Course

Data Needed: (To be included in the report)

1. Schedule of the Bridge Course conducted (Dates & Duration)
2. Number of students appeared for Bridge Course

Information needed: (To be kept as Record in the department)

1. Notice for the students for the commencement of the Course along with the list of the students to be selected for the Course
2. Modules for the Bridge Course
3. Attendance sheets for the students attending the Bridge Course

Remedial Coaching

Data Needed: (To be included in the report)

1. Schedule of the Remedial Coaching conducted (Dates & Duration)
2. Number of students appeared for Remedial Coaching

Information needed: (To be kept as Record in the department)

1. Notice for the students for the commencement of the Remedial Coaching along with the list of the students to be selected for the Classes
2. Modules/Syllabus for the Remedial Coaching Classes
3. Attendance sheets for the students attending the Remedial Coaching Classes

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

8. Guidelines for faculty participation for curriculum development and assessments

Guidelines for:

Faculty participation in Curriculum Development & Assessment

1. Information and data regarding faculty-participation in Curriculum Development (Syllabus Designing) as members of Board of Studies in the affiliating University/Autonomous Institutes

2. Information & Data regarding the Assessment program (Valuation/Conduct of Practicals as Internal and External examiners/Valuation of PhD/MPhil Thesis/Dissertation etc.)

Format for the Annual Report:

Data:

1. Number of courses/classes for which the Syllabus was designed
2. Academic Year in which the syllabus is designed
3. Number of courses/classes for which the Valuation/Assessment is undertaken
4. Month/Year in which the Valuation/Assessment is undertaken

Information: (To be kept as Personal Record)

1. The Certificates for attending the meetings of BoS
2. The Certificates for undertaking Assessments process (Valuation)

SHRIKANT BANSOD

Fri, 23 Sept, 06:15 (1 day ago)

<shrikantbansod71@gmail.com>

to me

session 2021-22

SEM III and IV practical internal examiner

Dr.V D Sharma

1.1.3 Teachers of the Institution participate in following activities related to curriculum development and assessment of the affiliating University and/are represented on the following academic bodies during the year

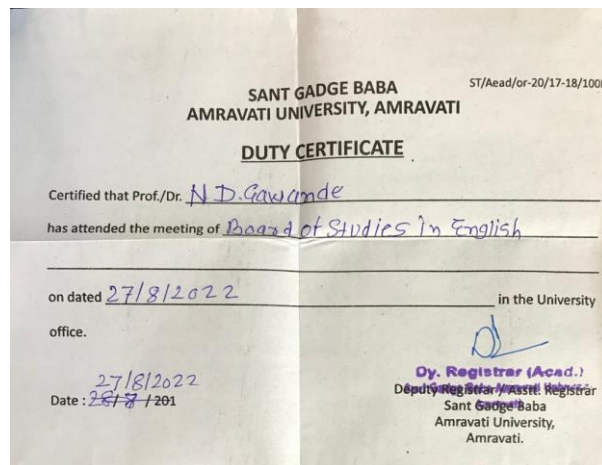
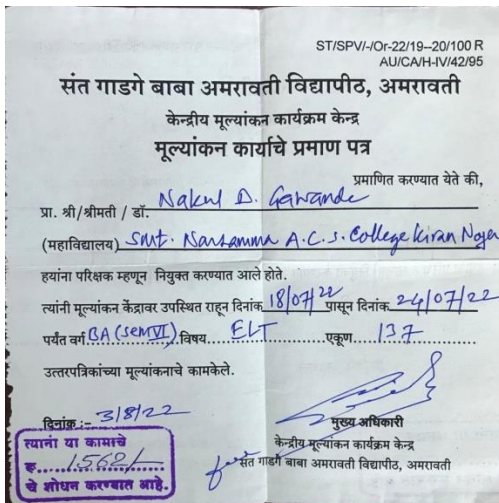
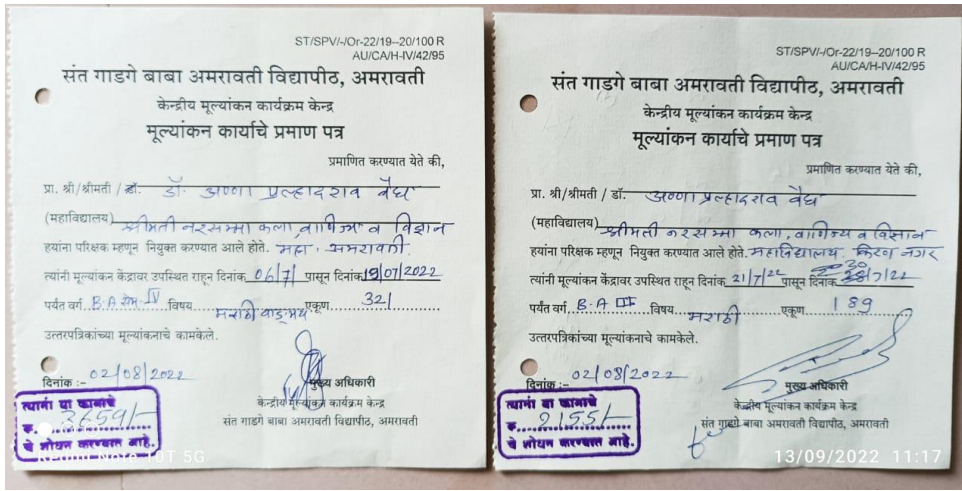
1. Academic council/BoS of Affiliating university
2. Setting of question papers for UG/PG programs
3. Design and Development of Curriculum for Add on/ certificate/ Diploma Courses
4. Assessment /evaluation process of the affiliating University

Faculty participation in Curricular Development and Assessment

Year	Name of teacher participated	Name of the body in which full time teacher participated
2021-22	Dr. Vidya A. Sharma	Member of board of studies of Mathematics, SGBAU, Amravati 1. Attended meeting of Change the syllabi on 07/12/21 2. Attended meeting for moderation from 11/01/22 to 12/01/22 3. Attended CBCS workshop on 13/04/2022 4. Attended the meeting of syllabus Designed from 3/6/22 to 4/6/22. The syllabus was designed for B. Sc. First year sem I, II and M.Sc. First year Sem I, II
		Member of Board of research, SGBAU, Amravati Online meetings attended
		Member of Mathematics Teacher Association, SGBAU, Amravati
		Member of Selection Committee, SGBAU, Amravati
		Visited Jijamata Mahavidyalaya, Buldhana for recognition of Ph. D. center in mathematics on 08/01/2022 as a Chairman on Research recognition committee nominated by V.C.
		Visited Gopikabai Sitaram Gawande mahavidyalaya, Umerkhed for recognition of Ph. D. center in mathematics on 09/01/2022 as a Chairman on Research recognition committee nominated by V.C.
		Attended the meeting of Sant Gadge baba Kamva ani Shika Yojana-2021 on 1/1/2022 as at SGBAU, Amravati
		Attended a meeting of Research Advisory Committee as a subject expert on 21/05/2022 at Shivaji Science College, Amravati
		Attended a meeting as a LEC member for new curriculum of M.Sc. Mathematics at Shivaji Science College, Amravati on 30/08/2021.

		Evaluate Ph.D. thesis and sending the report on 20/04/22 at Swami Ramanand teerth marathwada University, Nanded.
		Paper setter for the University Examination M.Sc. Mathematics Sem I and IV. W- 2020 and S-2021
		Evaluate answersheets B.Sc. Mathematics
		Worked As Subject expert for State Level Seminar Competition on Graduate Level Calculus 27/12/2021

Annexure-1 Certificates of Members of Authorities



**SANT GADGE BABA
AMRAVATI UNIVERSITY, AMRAVATI** ST/Aead/or-20/17-18/100P

DUTY CERTIFICATE

Certified that Prof./Dr. N.D. Gawande
has attended the meeting of Board of Studies in English

on dated 27/8/2022 in the University
office.

Date: 27/8/2022
~~28/8/2021~~

Dy. Registrar (Acad.)
Deputy Registrar (Acad.)
Sant Gadge Baba
Amravati University,
Amravati.

Sant Gadge Baba Amravati University, Amravati.

Programme of the meetings of BOS / Ad-hoc Committees in the Faculty of Science & Technology 2022
[Engg. & Technology Group]

Ad-hoc Committee in Environmental Studies: Date: 06/09/2022 Time: 12.00 noon

Sr. No.	Name & address of the Member	Mobile No. & Email - id	Signature of member
01.	Dr. (Smt.) V.P. Gaidathe (Chairperson) Dean, Faculty of Inter-disciplinary Studies & Head, P.G. Dept. of Library & Information Science, Sant Gadge Baba Amravati University, Amr.	988744095, 866373616 vgp@sbau.ac.in	
02.	Dr. A.G. Hare Dept. Of Commerce, Smt. Kesharbai Laboti Mts., Amravati	878297383, 913147760 aran.hare1@gmail.com	
03.	Dr. S.K. Tippal Head, Dept. of Environmental Science, Arts, Commerce & Science College, Kiran Nagar, Amravati.	413015680 saktippal2@rediffmail.com	
04.	Dr. N.W. Jagale Dept. Of Environmental Engineering, Prof. Ram Meghe Institute of Technology & Research, Badnera, Amravati.	909007678 nsw@meit.ac.in nmeghe@gmail.com nmeghe@sbau.ac.in	
05.	Dr. Savan M. Deshmukh Dept. Of Geography, Bhartya Mahavidyalaya, Mumbai, Dist. Amravati.	976616297 deshmukh.savan@gmail.com	

ST/SPVI-/Or-22/19-20/100 R
AU/CA/H-IV/42/95

संत गाडगे बाबा अमरावती विद्यापीठ, अमरावती

केन्द्रीय मूल्यांकन कार्यक्रम केन्द्र
मूल्यांकन कार्याचे प्रमाण पत्र

प्रमाणित करण्यात येते की,

प्रा. श्री/श्रीमती / डा. Madhuri P. Chikhalikar
(महाविद्यालय) Nansamma College Kiran Nagar Amr.

ह्यांना परीक्षक म्हणून नियुक्त करण्यात आले होते.

त्यांनी मूल्यांकन केंद्रावर उपस्थित राहून दिनांक 18/7/22 पासून दिनांक 11/8/22
पर्यंत वर्ग Sem-IV विषय Eng एकूण 193

उत्तरपत्रिकांच्या मूल्यांकनाचे कामकेले.

दिनांक 11/8/22

स्थानी या कामाचे
श्री. Madhuri P. Chikhalikar
के शोधन करण्यात आले.

मुख्य अधिकारी
केन्द्रीय मूल्यांकन कार्यक्रम केन्द्र
संत गाडगे बाबा अमरावती विद्यापीठ, अमरावती

**SANT GADGE BABA
AMRAVATI UNIVERSITY, AMRAVATI** ST/Aead/or-20/17-18/100P

DUTY CERTIFICATE

Certified that Prof./Dr. V.A. Sharma
has attended the meeting of BOS (Mathematics)

on dated 3 & 4 Jun 2022 in the University
office.

Date: 4/6/2022

Deputy Registrar (Acad.)
Sant Gadge Baba Amravati University,
Amravati.

ST/SPVI-/Or-22/19-20/100 R
AU/CA/H-IV/42/95

संत गाडगे बाबा अमरावती विद्यापीठ, अमरावती

केन्द्रीय मूल्यांकन कार्यक्रम केन्द्र
मूल्यांकन कार्याचे प्रमाण पत्र

प्रमाणित करण्यात येते की,

प्रा. श्री/श्रीमती / डा. Thakursing T. Rathod
(महाविद्यालय) Smt Nansamma Arts, Comma & Sci. College, Kiran Nagar, Amravati

ह्यांना परीक्षक म्हणून नियुक्त करण्यात आले होते.

त्यांनी मूल्यांकन केंद्रावर उपस्थित राहून दिनांक 01/07/22 पासून दिनांक 02/08/22
पर्यंत वर्ग B.A.II विषय History एकूण 317

उत्तरपत्रिकांच्या मूल्यांकनाचे कामकेले.

दिनांक 02/08/22

स्थानी या कामाचे
श्री. Thakursing T. Rathod
के शोधन करण्यात आले.

मुख्य अधिकारी
केन्द्रीय मूल्यांकन कार्यक्रम केन्द्र
संत गाडगे बाबा अमरावती विद्यापीठ, अमरावती

**SANT GADGE BABA
AMRAVATI UNIVERSITY, AMRAVATI** ST/Aead/or-20/17-18/100P

DUTY CERTIFICATE

Certified that Prof./Dr. V.A. Sharma
has attended the meeting of BOS (Mathematics)

on dated 3 & 4 Jun 2022 in the University
office.

Date: 4/6/2022

Deputy Registrar (Acad.)
Sant Gadge Baba Amravati University,
Amravati.

ST/SPV/846/OR-25/11-12/ZHP
AU/CAH-IV/42/95

संत गाडगे बाबा अमरावती विद्यापीठ, अमरावती.
केन्द्रीय मूल्यांकन कार्यक्रम केन्द्र
मूल्यांकन कार्याचे प्रमाण पत्र

प्रमाणित करण्यात येते की,

प्रा. श्री. / श्रीमती / डॉ. हाकुरसिद्धी डी. शिंदे
(महाविद्यालय) श्रीमती जयसुभा कला वाणिज्य व विज्ञान महा
ह्यांना परीक्षक म्हणून नियुक्त करण्यात आले होते. किरोलीनगर, कल्याणपती

त्यांनी मूल्यांकन केंद्रावर उपस्थित राहून दिनांक 11/08/22 पासून दिनांक 11/08/22
पर्यंत वर्ग B.A./B.A. Sem II विषय इतिहास एका 308
उत्तरपत्रिकांच्या मूल्यांकनाचे काम केले.

दिनांक: 22/08/22

मूल्यांकन 3500/-
ने मोट्याने करण्यात आले.

संत गाडगे बाबा अमरावती विद्यापीठ, अमरावती.

ST/SPV/ICR-22/19-20/100 R
AU/CAH-IV/42/95

संत गाडगे बाबा अमरावती विद्यापीठ, अमरावती
केन्द्रीय मूल्यांकन कार्यक्रम केन्द्र
मूल्यांकन कार्याचे प्रमाण पत्र

प्रमाणित करण्यात येते की,

प्रा. श्री/श्रीमती / डॉ. पंकज डॉ. वानखेडे
(महाविद्यालय) श्रीमती नरसुभा कल्याणकर विज्ञान महा अमरावती
ह्यांना परीक्षक म्हणून नियुक्त करण्यात आले होते.

त्यांनी मूल्यांकन केंद्रावर उपस्थित राहून दिनांक 11/08/22 पासून दिनांक 18/08/22
पर्यंत वर्ग B.A./B.A. Sem II विषय इतिहास एका 130
उत्तरपत्रिकांच्या मूल्यांकनाचे काम केले.

दिनांक: 22/08/22

मूल्यांकन 1600/-
ने मोट्याने करण्यात आले.

संत गाडगे बाबा अमरावती विद्यापीठ, अमरावती.

अतिरिक्त विषय बंधन अमरावती पत्र संश्लेषण
महात्मा ज्योतिबा फुले महाविद्यालय अमरावती
कला, वाणिज्य, विज्ञान, समाज विज्ञान
नॅक मान्यता 'अ' श्रेणी (3.07 CGPA)
अजिंक्य रोड, पावती नगर, अमरावती - ४४४६०० पृथ्वी क्र. (०२९) २५१२५२५
फॅक्स नं. (०२९२) २५१२५२२ मो.नं. ९४२२२१०९१०
E-mail : principal@f173@gmail.com website : http://www.mafant.org

दिनांक: _____

प्रति,
मा. डॉ. दिनेश साठगे
माननीय सहायक
विद्यापीठ विकास विभाग,
संत गाडगे बाबा अमरावती विद्यापीठ,
अमरावती.

महोदय,
महाविद्यालयावर दिनांक २४/०३/२०२२ ते २७/०३/२०२२ या दरम्यान कोटेशन विकास
कार्यक्रमाचे आहवानी करण्यात आले होते या कार्यक्रमात आपण उपस्थित नसून उचित रकमेत राहून
विद्यार्थ्यांचे मार्गदर्शन केले त्याबद्दल आमी आभारी आहोत.

धन्यवाद !

प्रधान
प्राचार्य
महात्मा ज्योतिबा फुले महाविद्यालय,
अमरावती.

Dr. Dinesh Satage
Dhote Bandhu Science College, Gondia
College with Potential for Excellence (CPE)
Centre for Higher Learning and Research
C.H.L.R. Gondia
Affiliated to B.T.M., Bhopal
Affiliated to B.T.M., Raipur
B.T.M. Raipur
Ref. No. : DBDC/33 D/2022-23 Date: 07/04/2022

To,
Dr. Dinesh Satage,
Arts, Commerce and Science College,
Kinnasgaon, Amravati

Subject: Meeting of the Selection Committee for Appointment of Assistant Professor
(Non-Grant Basis) at Post Graduate level in Computer Science.

Sir,
The meeting of the selection committee to interview and select the candidates for the post
of Assistant Professor on Regular Basis (Non - Grant) in Computer Science is scheduled to be
held on 12/04/2022 from 02:30 pm at University Guest House, KTMN, Nagpur.

You are requested to attend the said Selection Committee as Subject Expert nominated by
Vice-Chancellor, B.T.M. Nagpur University, Nagpur.

Thanking you

Dr. Dinesh Satage
Dhote Bandhu Science College,
Gondia

संत गाडगे बाबा अमरावती विद्यापीठ

क्र. संश्लेषण/३/१०००/४११/२०२२
दिनांक : २६.०४.२०२२

प्रति,
श्री. दिनेश साठगे,
अतिरिक्त विषय कला, वाणिज्य व विज्ञान महाविद्यालय,
किरोली नगर, कल्याणपती

विषय : परीक्षा व मूल्यांकन बंधन नमोदरितनावावर...

महोदय,
आपणस कळविण्यात आलेले आदेश देत आहे की, व्यवस्थापन परिषदेने दि. २३.०३.२०२२ रोजी कोटेशन
सधेने महाराष्ट्र सरकारी विद्यापीठ अधिनियम, २०१६ च्या कलम ४(१)(ख) अंतर्गत आपले विद्यार्थ्यांच्या परीक्षा
व मूल्यांकन बंधन नमोदरितनावावर केलेले आदेश आपणस कळविण्यात आलेले अधिनियम क्र. ४६/२०२२,
दि. २६.०४.२०२२ च्या अंतर्गत आपल्या अधिकार क्षेत्रात राहिल्याने तसे आहे.

स्वर कर्तव्य पत्र सधेने आपणस सधेने देत आहे आणि आपल्या अधिकार क्षेत्रात राहिल्याने तसे आहे
अशी विद्यार्थ्यांच्या बाबत आहे.

तसेच आपण आदेशे विक्रीतून पत्र स्वतःत आदेशांनी या कार्यक्रमात पाठवावे, ही निर्णय.

आपला विश्वासू,
संत गाडगे बाबा अमरावती विद्यापीठ

Feedback

To
The IQAC Coordinator
Smt. Narsamma ACSC,
Kiran nagar, Amravati

26/04/2022

Subject: To develop a web-based application for ensuring the effective implementation of feedback mechanism

Sir,

In the light of the suggestions received from the Peer Team members of NAAC during IQAC interactions, the institution needs to put in place an automated system for collecting feedback of its stakeholders. According to the PT members, the current system of feedback does not ensure transparent and efficient analysis of the feedback.

On this backdrop, Curricular Committee request you to kindly look into this matter and do the needful at the earliest possible.

In absence of an automated system, the Committee would not be able to ensure the efficient and effective conduction of feedback.

Yours
N.D. Gawande
Head, Curricular Committee

9. ICT enabled classrooms: Promotion towards use of ICT in TLE (Teaching, Learning & Evaluation)

About ICT:

Information & Communication Technology (ICT) is all pervasive in all the walks of life. In education there are different set of ICT tools to communicate, create, disseminate, store, and manage the data and information. ICT can be used in classroom teaching-learning-evaluation process to ensure efficiency and effectiveness.

The ICT tools to be used in TLE:

1. Social messaging apps like Telegram, WhatsApp etc.
2. Online TLE platforms like Google-Classroom, Edmodo, Moodle etc.
3. Smart-Boards (Interactive), LCD Projectors
4. Multimedia devices (Smartphones, Tablets, Laptops, Desktops)
5. Youtube channels
6. Other Audio-Video Material and Tools

Format for the Annual Report:

Data:

1. No. Of classes engaged by using ICT
2. Schedule of the classes (Applicable If available any)

Information:

1. Details of the ICT tools/Platforms used
2. Electronic Record (In case of Online classroom Platforms)

10. Feedback on curriculum taught

Shrimati Narsamma
Arts Commerce & Science College,
Kiran Nagar, Amravati
CURRICULAR COMMITTEE (2021-22)
Analysis of Curriculum Completion

Methodology:

Due to COVID-19 variable conditions and to promote e-communication and report collection through electronic media, as given link was circulated through registered WhatsApp group of the College Teachers and also through group called IQAC BULLETIN, the link is

https://docs.google.com/forms/d/e/1FAIpQLSdVMSouN8B7lQf65DjkXG3FHEqEy9VM3-tDSTjCJa3BDFZOqA/viewform?usp=sf_link

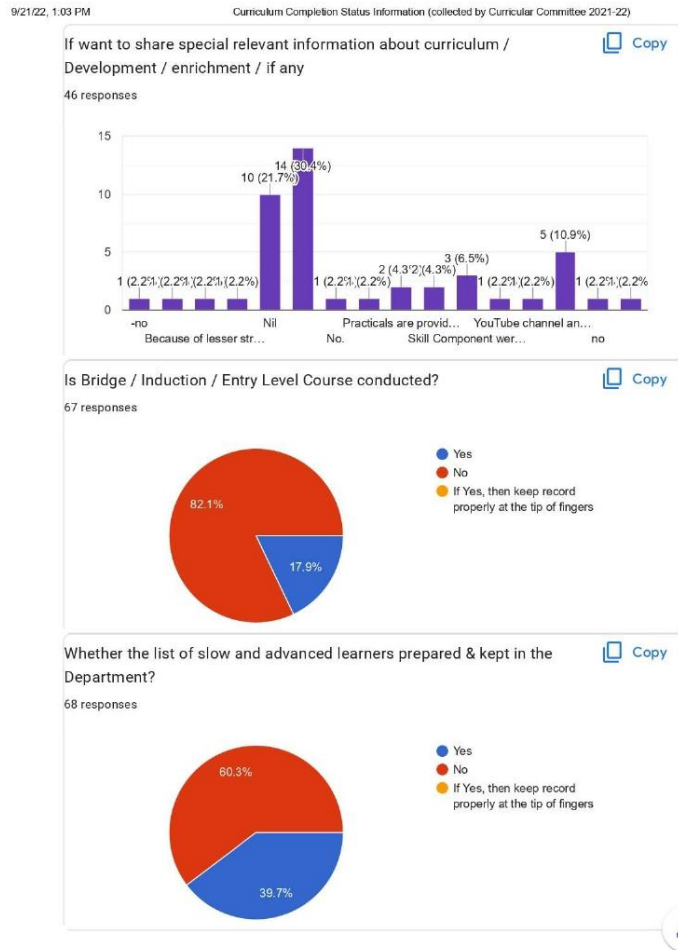
Some of the major parameters for to know about the syllabus completion of the Departments were as under:

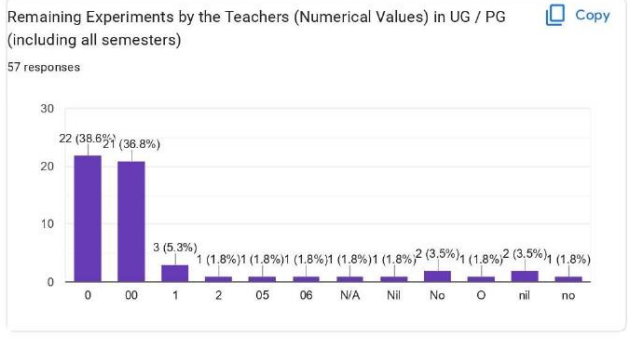
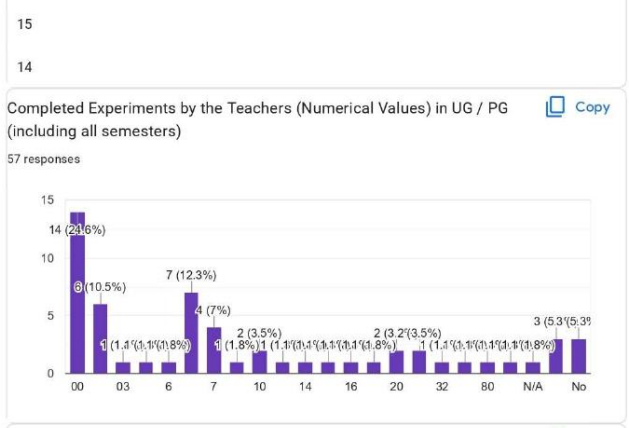
- class engaged
- subject taught / workload for
- allotted units / syllabus / course / chapters (numerical values) in ug / pg (including all semesters)
- completed units / syllabus / course / chapters (numerical values) in ug / pg (including all semesters)
- completed experiments by the teachers (numerical values) in ug / pg (including all semesters)
- if want to share special relevant information about curriculum / development / enrichment / if any
- is bridge / induction / entry level course conducted?
- whether the list of slow and advanced learners prepared & kept in the department?

11.

Report:

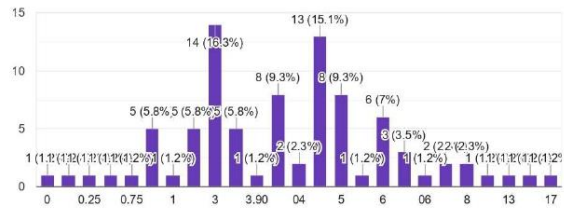
Graphical presentation of the report sought from the link is as under:





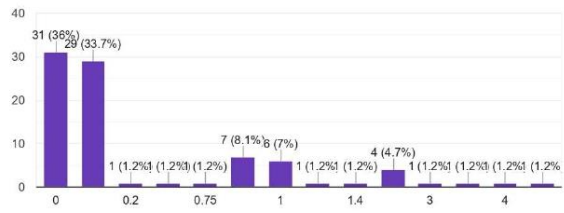
COMPLETED Units / Syllabus / Course / Chapters (Numerical Values) in UG / PG (including all semesters) [Copy](#)

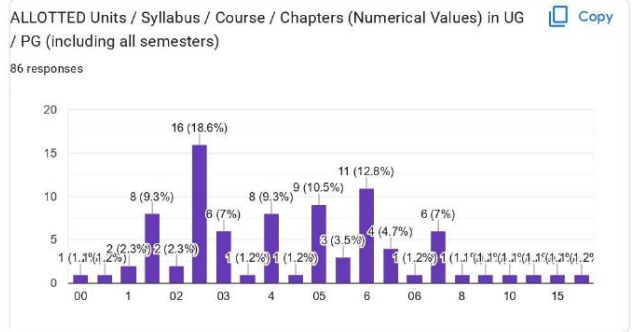
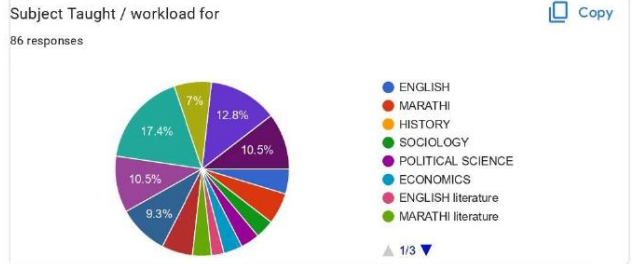
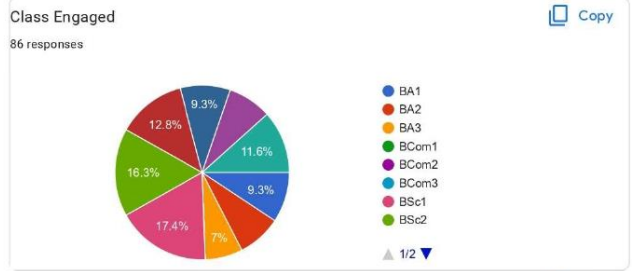
86 responses



REMAINING Units / Syllabus / Course / Chapters (Numerical Values) in UG / PG (including all semesters) [Copy](#)

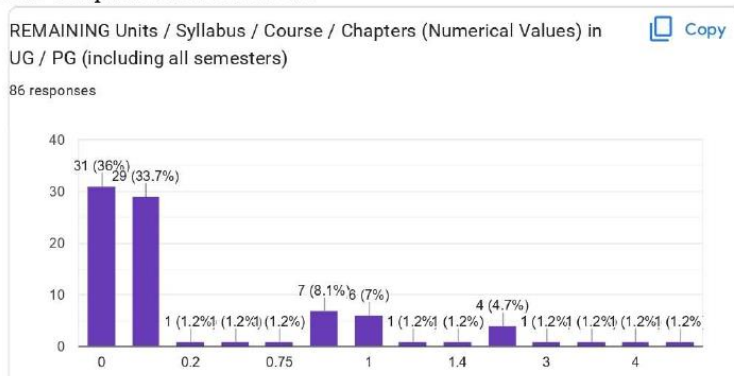
86 responses



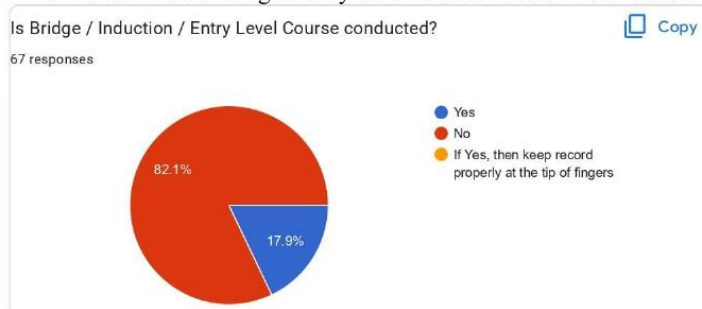


Report Analysis:

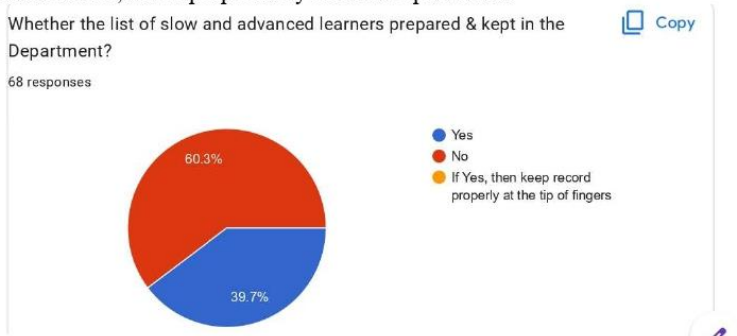
- %syllabus completion is around 95%



- %age of Zero / baseline tests / bridge / entry level courses conducted is 82.1%



- List of slow learners was prepared and kept in the Department for the conduct of Remedial classes, list is prepared by 60.3% Departments



Suggestions:

- YouTube channel & ITC
- Skill Component were identified and gave information to the students

Overall Comments & suggestions to IQAC:

- The session 2021-22 was affected by the COVIS-19 conditions and regulations
- It is required to ensure 100% plan and implementation of Zero Tests, Bridge Courses and Remedial Classes, so such notices may be issued by the IQAC
- Maximum Departments and the participant teachers completed their syllabus around 95%
- Due to lesser strength, syllabus of Clock hour basis teachers is incomplete

UG व PG तसेच सरटिफिकेट कोर्सचा सर्व शाखांचा विचार करून मूलभूत शैक्षणिक साधनांचा ताळमेळ जुळवण्याचा प्रयत्न केला असता दोन वरिष्ठोच्च अध्यापनांसाठी आवश्यक असल्याचे लक्षात आले त्याबद्दलची माहिती शर्मितीने प्रा. प्राचार्य साहेबांचा लक्षात आणून देण्याची असे ठरले.

विषय - ३ - वेळापत्रकाबाबत निर्णय

- विद्यापीठ Academic Calendar 2021-22

नुसार UG I & II Sem - Oct - 1

पासून लक्ष्य. UG Sem III, IV

1-Sep पासून वर अध्यापन प्रक्रिया सुरु

करण्यासाठी नियमित वेळापत्रक तयार

करणाने जबाबदारी विज्ञान शाखा

डॉ. बाजपेयी व कला शाखा डॉ. वैद्य

संयुक्त स्वरूपित आली. त्यानुसार

वेळापत्रक soft copy व हार्ड copy मध्ये

विद्याध्यपिका पोहचविण्यासाठी प्रयत्न

विद्यार्थ्यांच्या WhatsApp app वर

पाठवून त्यांना अध्यापन - अध्ययन सुरु

आल्याचे सूचित करावे असे सवनिमत

ठरले.

विषय - 4 - विविध प्रपत्र - (Format) संदर्भित

- Departmental Committee तर्फे Annual plan

Redmi Note 10T 5G Teaching Format, 21/09/2022, 15:19

Teacher's Signature

eeaback

format. व Annual / Semi wise Teaching Excuote या सर्व Format बर चर्चा करुन त्याचे प्रारूप निश्चित करण्यात आले.

विषय 5- Feedback प्रक्रिया- संदर्भाने.

→ महाविद्यालयातील Teacher, students, Principal, Exmpotear Feedback प्रक्रिया अद्ययावत करण्यासाठी संतुष्टीनाम्ना ~~व~~ यहायाने Feedback Mechanism शोधविणे याकरिता Software साप्लायरनी उपलब्ध करुन देण्याबाबत मा- प्राचार्यांना सूचित करण्याबाबतची निर्णय घेण्यात आला.

वरील घाचही विषयावर चर्चा झाली व निर्णय झाले. समिती अध्यक्ष व समिती सदस्यांनी विषयाला अनुसरुन झालेल्या निर्णयाला मान्यता दिली. समिती अध्यक्ष व समिती सदस्य जावे व सही खालीलप्रमाणे

डॉ. N. D. Gawande

Dr. A. V. Bajpeyee

Dr. A. P. Vaidya



- मिडिंग - सभापत्र -

दि. 24/04/2022

मिडिंग - 2

आज दि. 25/04/20 शेजी दु. 12.00 Curricular Committee ची सभा मराठी विभागात संपन्न झाली त्यामध्ये खाली विषयावर चर्चा झाली व शकनुमते निर्णय घेतल्या गेले.

विषय - 1 - 2021-22 या शैक्षणिक वर्षासाठीच्या समितीच्या कार्याचे नियोजन करणे.

→ 2021-22 या शैक्षणिक वर्षासाठीच्या समितीच्या कामाचे नियोजन तयार करणे व मान्य केले व तसे लग्न. पत्रे विभाजित करून नियोजनात तसे मुद्दे समाविष्ट केले.

विषय - 2 - समितीच्या आधीच्या सभेचे इतिवृत मंजूर करणे.

→ Curricular Committee ची या आधी झालेली सभा दि. शेजी संपन्न झाली, होती. त्यात मंजूर विषयाला मंजूर देणे सभेचे इतिवृत कायम केल्या गेले.

समिती सदस्य

१) समिती प्रमुख - डॉ. गावंडे

२) समिती सदस्य - डॉ. वाजपेयी

३) समिती सदस्य - डॉ. वैद्य

