

SANT GADGE BABA AMRAVATI UNIVERSITY GAZETTE

Official Publication of Sant Gadge Baba Amravati University



PART TWO

(असाधारण)

सोमवार, दिनांक २७ जून, २०२२

अधिसूचना

क्रमांक : ७४/२०२२

दिनांक: २७/६/२०२२

विषय : शैक्षणिक नियामिका शैक्षणिक वर्ष २०२२-२०२३
Subject : Academic Calendar.... Academic Year 2022-2023

सर्व संबंधितांच्या माहिती करीता अधिसूचित करण्यात येते की, शैक्षणिक वर्ष २०२२-२०२३ ची शैक्षणिक नियामिका खालील प्रमाणे राहिल.

It is notified for all concerned that, the Academic Calendar for the Academic Session 2022-2023 shall be as under:

तक्ता -१
(Table-1)

अ. क्र. (S. N)	कृती/कार्यक्रम (Activity)	प्रारंभ (Commencement)	समाप्ती (Cessation)	एकूण दिवस (Total Days)
१.	शैक्षणिक सत्र (प्रथम सत्र) Academic Session (First Session)	शुक्रवार, दि. १ जुलै, २०२२ Friday, 1 st July, 2022	बुधवार, दि. ३० नोव्हेंबर, २०२२ Wednesday, 30 th November, 2022	110
२.	प्रवेश प्रक्रीया % Admission Process	शुक्रवार, दि. १ जुलै, २०२२ Friday, 1 st July, 2022	शनिवार, दि. १६ जुलै, २०२२ Saturday, 16 th July, 2022	14
३.	अभिक्रम प्रक्रीया (प्रथम वर्ष प्रवेशित विद्यार्थ्यांकरिता) Induction Programme (For 1 st Year Students)	सोमवार, दि. १८ जुलै, २०२२ Monday, 18 th July, 2022	शनिवार, दि. २३ जुलै, २०२२ Saturday, 23 rd July, 2022	06
४.	शैक्षणिक दिवस (विषम सत्र) Teaching Days (Odd Semesters)	सोमवार, दि. २५ जुलै, २०२२ Monday, 25 th July, 2022	शनिवार, दि. २२ ऑक्टोबर, २०२२ Saturday, 22 nd October, 2022	71
		बुधवार, दि. ९ नोव्हेंबर, २०२२ Wednesday, 9 th November, 2022	बुधवार, दि. ३० नोव्हेंबर, २०२२ Wednesday, 30 th November, 2022	19
				90
५.	प्रथम सत्र अवकाश (First Term Vacation)	सोमवार, दि. २४ ऑक्टोबर, २०२२ Monday, 24 th October, 2022	मंगळवार, दि. ८ नोव्हेंबर, २०२२ Tuesday, 8 th November, 2022	16

६.	विषम सत्रांची विद्यापीठीय परीक्षा/ अशैक्षणिक दिवस Odd Semesters University Examinations/ Non-instructional days	गुरुवार, दि. १ डिसेंबर, २०२२ Thursday, 1 st December, 2022	शनिवार, दि. २१ जानेवारी, २०२३ Saturday, 21 st January, 2023	45
७.	शैक्षणिक सत्र (द्वितीय सत्र) Academic Session (Second Session)	सोमवार, दि. २३ जानेवारी, २०२३ Monday, 23 rd January, 2023	शनिवार, दि. २७ मे, २०२३ Saturday, 27 th May, 2023	98
८.	अशैक्षणिक दिवस Non-instructional days (For N.S.S., Gathering etc.)	सोमवार, दि. २३ जानेवारी, २०२३ Monday, 23 rd January, 2023	मंगळवार, दि. ३१ जानेवारी, २०२३ Tuesday, 31 st January, 2023	7
९.	शैक्षणिक दिवस (सम सत्र) Teaching Days (Even Semesters)	बुधवार, दि. १ फेब्रुवारी, २०२३ Wednesday, 1 st February, 2023	शनिवार, दि. २७ मे, २०२३ Saturday, 27 th May, 2023	91
१०.	सम सत्रांची विद्यापीठीय परीक्षा Even Semesters University Examination	सोमवार, दि. २९ मे, २०२३ Monday, 29 th May, 2023	शनिवार, दि. १ जुलै, २०२३ Saturday, 1 st July, 2023	29
११.	द्वितीय सत्र अवकाश (Second Term Vacation)	सोमवार, दि. २९ मे, २०२३ Monday, 29 th May, 2023	शनिवार, दि. १ जुलै, २०२३ Saturday, 1 st July, 2023	34
१२.	पुढील शैक्षणिक सत्राचा २०२३-२०२४ चा प्रारंभ Commencement of Next Academic Session 2023-2024	सोमवार, दि. ३ जुलै, २०२३ Monday, 3 rd July, 2023		

% 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 करून 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.)

विशेष सूचना: (Special Note):

विद्यापीठाचा दीक्षांत समारंभ मंगळवार, दि. २० डिसेंबर, २०२२ रोजी आयोजित करण्यात येईल.

University Convocation will be organized on Tuesday, 20th December, 2022.

- ही शैक्षणिक नियामिका विद्यापीठाचे शैक्षणिक विभाग/ घटक महाविद्यालये/ संलग्नित महाविद्यालये (व्यावसायिक महाविद्यालयांसह) 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.)

2. विद्यापीठाच्या शैक्षणिक विभागांतील / घटक महाविद्यालयातील/ संलग्नित महाविद्यालयांतील शिक्षक व शैक्षणिक कर्मचा-यांना तक्ता-२ 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 Hon'ble Vice-Chancellor shall have the power to take decision in this regard.)

3. 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. जेणेकरून 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 students' presence in the campus for teaching as per schedule. For this, the time span allotted for examinations shall be strictly followed by Examination Section.)

4. 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 -२

(Table – 2)

अ. क्र. (Sr.No.)	सण/सुट्या (Festivals/Holidays)	दिवस व दिनांक (Day & Date)
१.	मोहरम Moharum	मंगळवार, दि. ९ ऑगस्ट, २०२२ Tuesday, 9 th August, 2022
२.	रक्षाबंधन Rakshabandhan	गुरुवार, दि. ११ ऑगस्ट, २०२२ Thursday, 11 th August, 2022
३.	स्वातंत्र्य दिन Independence Day	सोमवार, दि. १५ ऑगस्ट, २०२२ Monday, 15 th August, 2022
४.	पारशी नूतनवर्ष (शहेनशाही) Parsi New Year (Shahenshahi)	मंगळवार, दि. १६ ऑगस्ट, २०२२ Tuesday, 16 th August, 2022
५.	श्रीगणेश चतुर्थी ShriGanesh Chaturthi	बुधवार, दि. ३१ ऑगस्ट, २०२२ Wednesday, 31 st August, 2022
६.	अनंत चतुर्दशी Anant Chaturdashi	शुक्रवार, दि. ९ सप्टेंबर, २०२२ Friday, 9 th September, 2022
७.	दसरा Dasara	बुधवार, दि. ५ ऑक्टोबर, २०२२ Wednesday, 5 th October, 2022


८.	प्रजासत्ताक दिन Republic Day	गुरुवार, दि. २६ जानेवारी, २०२३ Thursday, 26 th January, 2023
९.	महाशिवरात्री Mahashivratri	शनिवार, दि. १८ फेब्रुवारी, २०२३ Saturday, 18 th February, 2023
१०.	होळी (दुसरा दिवस) Holi (Second Day)	मंगळवार, दि. ७ मार्च, २०२३ Tuesday, 7 th March, 2023
११.	गुढीपाडवा Gudhi Padwa	बुधवार, दि. २२ मार्च, २०२३ Wednesday, 22 nd March, 2023
१२.	श्रीराम नवमी Shriram Navmi	गुरुवार, दि. ३० मार्च, २०२३ Thursday, 30 th March, 2023
१३.	महावीर जयंती Mahavir Jayanti	मंगळवार, दि. ४ एप्रिल, २०२३ Tuesday, 4 th April, 2023
१४.	गुड फ्रायडे Good Friday	शुक्रवार, दि. ७ एप्रिल, २०२३ Friday, 7 th April, 2023
१५.	डॉ.बाबासाहेब आंबेडकर जयंती Dr.Babasaheb Ambedkar Jayanti	शुक्रवार, दि. १४ एप्रिल, २०२३ Friday, 14 th April, 2023
१६.	रमझान ईद (ईद-उल-फितर) Ramzan Id (Id-Ul-Fitar)	शनिवार, दि. २२ एप्रिल, २०२३ Saturday, 22 nd April, 2023
१७.	महाराष्ट्र दिन Maharashtra Day	सोमवार, दि. १ मे, २०२३ Monday, 1 st May, 2023
१८.	बुध्द पौर्णिमा Buddha Pournima	शुक्रवार, दि. ५ मे, २०२३ Friday, 5 th May, 2023

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

**Smt. Narsamma Arts, Commerce & Science College,
Kiran Nagar, Amravati
Curricular Committee (2022-23)**

College Academic Calendar ensures its strict adherence with respect
to teaching-learning process expected by the University

Month	Week	Activity
Jul-2022	1 st , 2 nd Week	<ul style="list-style-type: none"> Admission Process
	3 rd , 4 th Week	<ul style="list-style-type: none"> Induction Programme /Bridge Courses Principal's address to FY Students. S.Y, T.Y. Admissions UG Teaching to higher courses begins
Aug-2022		<ul style="list-style-type: none"> Scholarship & Freeship forms submission Selection of NSS/NCC Students/volunteers Blood Donation Camp Independence Day celebration
Sep-2022		<ul style="list-style-type: none"> Inauguration of Subject Study Circle / Societies Student Council Elections / Declaration at College Level 1st Phase: Short tour / Industrial Visit / Excretion / Seminars Youth Festival and Avishkar Preparation Submission of Examination Forms Unit / Class Test – 1
Oct-2022		<ul style="list-style-type: none"> Staff Meet Declaration of Merits list of UG/PG Courses Alumni Meet
Nov-2022		<ul style="list-style-type: none"> Regular Teaching-Learning Process Unit / Class/ Common Test – 2
Dec-2022		<ul style="list-style-type: none"> 2nd Phase: Short tour / Industrial Visit / Excretion / Seminars University theory and other Internal Examinations
Jan-2023	1 st - 2 nd Week	<ul style="list-style-type: none"> University theory and other Internal Examinations Parents' Meet N.S.S. Special Camp
	3 rd Week	<ul style="list-style-type: none"> Alumni GBM
	4 th Week	<ul style="list-style-type: none"> Republic Day Celebration
Feb-2023		<ul style="list-style-type: none"> Submission of Examination Forms
Mar-2023	1 st , 2 nd Week	<ul style="list-style-type: none"> Annual Social Gathering
	3 rd 4 th Week	<ul style="list-style-type: none"> Convocation Ceremony (College Level) Unit / Class Test – 3
Apr-2023		<ul style="list-style-type: none"> Unit / Class / Common Test – 4 University Practical Examinations
May-2023		<ul style="list-style-type: none"> University Practical & Theory Examinations PG Project Submission
June-2023		<ul style="list-style-type: none"> University theory Examinations Staff Meet



 Principal
 (Dr. R. S. Chavan)
 Arts, Commerce & Science College,
 Kiran Nagar, Amravati

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

Time Table 2022-23 (Science Faculty) w.e.f. 01-08-2022

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	05.06 to 05.54
MON	B.Sc. I	ENG T5 NDG	MTH VAS(117)	ENG (117) ARB	PHY SHS(117) / EVS(115) SKT	PRACT: PHY 2+5+6 AUB+SHS/ BOT 7.3 DMR/ CPS 3+4 DNS/ CHE 7.1+7.2 SBB+AAW		CPS (117) NMJ/BOT (115) DMR	INC CHB(117)/ CHE (115) RKT / PHY T1 (112) SHS	MTH (117) SST	
	B.Sc. II	PHY T1 DBS(School)	PRACT : CPS 1+2 RLG+SVD/ EVS 7.1+7.2 VAM+VDB/ CHE 4+6+7.3 AKM+VBK		INC USK (2)/ CHE (1B) AKM	CPS (2) NMJ/ BOT (1B) PNP	MTH (2) VAS/ EVS (1B) SKT	PHY AUB (2)			
	B.Sc. III		MTH (1B) VAS	CPS (2) DNS/BOT PNP(1B)	MTH (117) AVP/ EVS VAM(115)	PHY NVG (117)	INC USK(117) / CHE (115) AKM	PRACT: MTH T1 VAS(3.30 pm) / INC 2+3+5 USK+SPD / CHE 4+6+7.3 MJP / EVS 7.1+7.2 PSC			
TUE	B.Sc. I	ENG T2+7.1 NDG	ENG ARB	PHY SHS/EVS VBD/MTH T3+T4 VAS	PRACT: PHY 2+5+6 AUB+SHS/ BOT 7.3 DMR/ CPS 3+4 NMJ/ CHE 7.1+7.2 SBB+AAW		CPS DNS/BOT PRZ	INC CHB/CHE MJP	MTH SST		
	B.Sc. II	PHY T1 DBS(School)	PRACT : CPS 1+2 RLG+NNS/ EVS 7.1+7.2 VAM+VDB/ CHE 4+6+7.3 AKM+VBK		INC SPD / CHE AKM	CPS RLG/ BOT PRZ	MTH VAS/ EVS SKT	PHY AUB	MTH HGR		
	B.Sc. III	PHY T2+T5 DBS(117)	MTH VAS	CPS DNS/ BOT DMR	MTH AVP/ EVS VAM	PHY NVG (111)	INC SPD/ CHE AKM	PRACT:INC 2+3+5 USK+SPD / CHE 4+6+7.3 MJP / EVS 7.1+7.2 PSC			
WED	B.Sc. I	MTH VAS/ PHY T2 AUB	ENG ARB	PHY AUB /EVS VAM/ ENG T3 (117) PSI	PRACT : PHY 1 AUB/ INC 2+3+5 USK+CHB / EVS 7.3 SKT/ BOT 7.1+7.2 PNP+SRJ		CPS NMJ/BOT SRJ	INC USK/CHE AKM	MTH SST		
	B.Sc. II	PHY T2 DBS	PRACT: PHY 1+2+5+6 SHS+DBS+NRA/ BOT 7.3 VSL / CPS 3+4 RLG / CHE 7.1+7.2 AKM+MJP		INC SPD / CHE PPP	CPS NMJ/ BOT DMR	MTH VAS/ EVS VBD	PHY NVG	MTH HGR		
	B.Sc. III		MTH VAS	CPS DNS/ BOT DMR	MTH AVP/ EVS VAM	PHY SHS	INC SPD/ CHE PPP	PRACT :CPS 1+2 DNS+RLG/ CHE 4 +6 +7.1+7.2 MJP+RKT / EVS 7.3 SKT			
THU	B.Sc. I	ENG T1 PSI	MTH VAS/ ENG T7.2 PSI	MAR PSW	PHY AUB/EVS VAM / ENG T4+T6 PSI	PRACT : PHY 1 AUB/ INC 2+3+5 USK+CHB / EVS 7.3 SRW/ BOT 7.1+7.2 PNP+SRJ		CPS DNS/BOT SRJ	INC USK/CHE PPP	MTH SST	
	B.Sc. II	PHY T2 DBS	PRACT: PHY 1+2+5+6 SHS+DBS+NRA/ BOT 7.3 VSL / CPS 3+4 NNS / CHE 7.1+7.2 AKM+SBB		INC SPD / CHE SBB	CPS RLG/ BOT DMR	MTH VAS/ EVS PSC	PHY NVG	MTH HGR		
	B.Sc. III		MTH T5+T6 VAS	CPS RLG / BOT DMR	MTH AVP/ EVS VAM	PHY SHS / MTH T3+T4(12) VAS	INC SPD/ CHE SBB	PRACT :CPS 1+2 NMJ+RLG/ CHE 4 +6 +7.1+7.2 MJP+RKT / EVS 7.3 SRW			
FRI	B.Sc. I	MTH T5+T6 VAS /ENG T7.3 PSI	MAR PSW	PHY DBS/EVS SKT	PRACT : CPS 1+2 NMJ+DNS/ EVS 7.1+7.2 SKT/ CHE 4+6+7.1+7.3 SBB+AKM		CPS NMJ/BOT DMR/ PHY T6 AUB	INC SPD/CHE SBB	MTH SST		
	B.Sc. II		PRACT : INC 2+3+5 SPD+CHB / BOT 7.1+7.2 PNP+SJJ/ EVS 7.3 VAM		INC USK/ CHE MJP / MTH T1 VAS	CPS RLG/ BOT SJJ/ PHY T5+T6 SHS	MTH T5+6 VAS/ EVS VAM	PHY SHS	MTH HGR		
	B.Sc. III		PHY T1,T6	CPS RLG/ BOT PRZ	MTH AVP/ EVS GSP	PHY AUB	INC USK/ CHE MJP	PRACT :PHY 1+2+5 +6 BWW+SVA/ CPS 3+4 DNS/ BOT 7 DMR+AAG			
SAT	B.Sc. I	MTH T1 VAS	ENG (117) ARB	MAR APV	PHY DBS/EVS SKT	PRACT : CPS 1+2 NMJ+DNS/ EVS 7.1+7.2 SKT/ CHE 4+6+7.1+7.3 SBB+SAL		CPS DNS/BOT PRZ	INC SPD/CHE SAL		
	B.Sc. II	PHY T5+T6 DBS	PRACT : INC 2+3+5 SPD+CHB / BOT 7.1+7.2 PNP+SJJ/ EVS 7.3 VAM		INC USK/ CHE MJP	CPS NMJ / BOT SJJ	MTH T3+T4 VAS/ EVS VAM	PHY SHS	MTH HGR		
	B.Sc. III	PHY T2+T5 DBS	PHY T1+T6 DBS	CPS RLG/ BOT PRZ	MTH AVP/ EVS SRW	PHY AUB	INC USK/ CHE MJP	PRACT :PHY 1+2+5 +6 BWW+SVA/ CPS 3+4 NMJ / BOT 7 DMR+AAG			

NOTE : ENVIRONMENTAL STUDIES IS COMPULSORY FOR THE STUDENTS STUDYING IN 2ND YEAR ON TUE & WED AT 04.51 PM (ROOM NO. 12)


 PRINCIPAL
 Smt.Narsamma Arts,Comm.& Sci.College,
 Kiran Nagar,Amravati

SMT. NARSAMMA ARTS, COMMERCE & SCIENCE COLLEGE, KIRAN NAGAR, AMRAVATI

TIME TABLE- 2022-23 FACULTY OF ARTS

Days	Time/ Class	7.15 to 8.00	8.00 to 8.45	8.45 to 9.30	9.30 to 10.15	10.15 to 11.00	11.00 to 11.45	11.45 to 12.30
MON	BA I	ENG (MPC)	HIS	ELT/MLT(NDG/APV)	ECO	POL	SOC	
	BA II	ELT(PSI)	SOC	ECO	MAR (PSW)	HIS	POL	TUTO B1
	BA III	MAR (APV)	ELT/MLT(NDG/	POL	ENG(PSI)	SOC	ECO	
TUE	BA I	POL	ENG (MPC)	ELT/MLT(NDG/APV)	ECO	HIS	MAR(PSW)	
	BA II	SOC	ECO	POL	ELT/MLT (PSI/APV)	ENG (MPC)	TUTO B2	
	BA III	ENG(PSI)	ELT/MLT(NDG/	SOC	HIS	MAR (APV)	POL	
WED	BA I	SOC	ENG(MPC)	ELT/MLT(NDG/APV)	MAR (PSW)	ECO	HIS	TUTO-A3
	BA II	POL	HIS	MAR(PSW)	ELT/MLT (PSI/APV)	ENG(MPC)	ECO	
	BA III	HIS	ELT/MLT(NDG/	ECO	SOC	MAR (APV)	POL	TUTO-C1
THU	BA I	ECO	POL	ELT/MLT(NDG/APV)	HIS	ENG(MPC)	SOC	
	BA II	HIS	ELT/MLT (PSI/APV)	ENG (MPC)	SOC	MAR (PSW)	POL	
	BA III	MAR (APV)	HIS	ECO	ELT/MLT(NDG/	SOC	TUTO-C2	
FRI	BA I	MAR(PSW)	POL	ELT/MLT(NDG/APV)	ECO	SOC	TUTO-A1	
	BA II	ENG(MPC)	ELT/MLT (MPC/	ECO	SOC	HIS	EVS	TUTO-B3
	BA III	ELT(NDG)	ECO	POL	HIS	ENG(PSI)	TUTO C1	
SAT	BA I	ELT(NDG)	HIS	POL	SOC	TUTO-A2		
	BA II	MAR(PSW)	ECO	ELT/MLT (MPC/APV)	HIS	POL	SOC	EVS
	BA III	ECO	ELT/MLT(NDG/	SOC	ENG(PSI)	HIS	POL	TUTO-C3

B A –I Room NO- 11

B A –II Room NO- 10

B A –III Room NO- 04

MLT Classs Room NO- 105

NDG- Dr. Nakul D. Gawande,

PSI – Dr.Pankaja.S.Ingle

MPC-Dr.Madhuri P. Chikhalkar APV- Dr. Anna P. Vaidya

PSW- Pankaj S. Wakhede

SMT. NARSAMMA ARTS, COMMERCE & SCIENCE COLLEGE AMRAVATI
DEPARTMENT OF COMMERCE
Time- table for B.com SEM: - I, III & V (2022-23)

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	PEC		AAC	PBM	CFS- I	
	B.com sem – III	ENG	AUD	MS	CAC	MAR	BM
	B.com sem - V	COA	BE	IWW-I	ENG	BRF	E-COM-I
TUE	B.com sem – I	PEC	ENG	AAC	PBM	MAR	CFS- I
	B.com sem – III	ENG	AUD	ITBP-I	CAC	MS	BM
	B.com sem - V	COA	BE	BRF	ENG	IWW-I	E-COM-I
WED	B.com sem - I	PEC	AAC	MAR	PBM	CFS- I	
	B.com sem – III	CAC	MS	AUD	BM	MAR	ITBP-I
	B.com sem - V	COA	BRF	BE	IWW-I	E-COM	
THU	B.com sem - I	PEC	ENG	AAC	PBM	MAR	
	B.com sem – III	ENG	BM	AUD	CAC	ITBP-I	
	B.com sem - V	E-COMI	BRF	BE	MAR		
FRI	B.com sem - I	PEC	ENG	AAC			
	B.com sem – III	BM	MS	ITBP-I			
	B.com sem - V	MAR	COA	BRF	IWW-I	E-COMI	
SAT	B.com sem - I	CFS- I	MAR	ENG			
	B.com sem – III	CAC	ITBP-I	MS	AUD		
	B.com sem - V	ENG	BE	COA	IWW-I		

Smt. Narsamma Arts, Commerce and Science College, Kiran Nagar, Amravati.
Time Table – M.Sc. (Mathematics) Part-I Semester-I Academic Session-2022-23

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	Complex Analysis (103) (HGR)	Advanced Abstract Algebra (102) (MAP)	Topology- I (104) (PSN)	B	Real Analysis (101) (VAS)	Advanced Discrete Mathematics I (106)(SPB)
Tuesday	Complex Analysis (103) (HGR)	Advanced Abstract Algebra (102) (MAP)	Topology – I (104) (PSN)	R	Real Analysis (101) (VAS)	Advanced Discrete Mathematics I (106)(SPB)
Wednesday	Complex Analysis (103) (HGR)	Advanced Abstract Algebra (102) (MAP)	Topology – I (104) (PSN)	E	Real Analysis (101) (VAS)	Advanced Discrete Mathematics I (106)(SPB)
Thursday	Complex Analysis (103) (HGR)	Advanced Abstract Algebra (102) (MAP)	Topology – I (104) (PSN)	A	Real Analysis (101) (KSG)	Advanced Discrete Mathematics I (106)(SPB)
Friday	Complex Analysis (103) (HGR)	Advanced Abstract Algebra (102) (MAP)	Topology – I (104) (PSN)	K	Real Analysis (101) (KSG)	Advanced Discrete Mathematics I (106)(SPB)
Saturday	Complex Analysis (103) (HGR)	Advanced Abstract Algebra (102) (MAP)	Topology – I (104) (PSN)		Real Analysis (101) (KSG)	Advanced Discrete Mathematics I (106)(SPB)

VAS - Dr. V. A. Sharma
KSG- Komal S. Gupta

HGR – Dr. Harshlata G. Rohida
PSN- Priya S. Nikam

SPB- Sagarika P. Banubakode
MAP- Manisha A. Pathak

HOD
Dr. Vidya A. Sharma

Smt. Narsamma Arts, Commerce and Science College, Kiran Nagar, Amravati.
Time Table – M.Sc. (Mathematics) Part-I Semester-II
Academic Session-2022-23

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	Advanced Discrete Mathematics- II (206)(SPB)	Topology- II (204) (PSN)	Integral Equation (203) (NVB)	B	Measure And Integration Theory (201) (VAS)	Advanced Linear Algebra (202) (SRK)
Tuesday	Advanced Discrete Mathematics- II (206)(SPB)	Topology- II (204) (PSN)	Integral Equation (203) (NVB)	R	Measure And Integration Theory (201) (VAS)	Advanced Linear Algebra (202) (SRK)
Wednesday	Advanced Discrete Mathematics- II (206) (SPB)	Topology- II (204) (PSN)	Integral Equation (203) (NVB)	E	Measure And Integration Theory (201) (VAS)	Advanced Linear Algebra (202) (SRK)
Thursday	Advanced Discrete Mathematics- II (206)(SPB)	Topology- II (204) (PSN)	Integral Equation (203) (NVB)	A	Measure And Integration Theory (201) (KSG)	Advanced Linear Algebra (202) (SRK)
Friday	Advanced Discrete Mathematics- II (206)(SPB)	Topology- II (204) (PSN)	Integral Equation (203) (NVB)	K	Measure And Integration Theory (201) (KSG)	Advanced Linear Algebra (202) (SRK) (Tutorial)
Saturday	Advanced Discrete Mathematics- II (206) (SPB)	Topology- II (204) (PSN)	Integral Equation (203) (NVB)		Measure And Integration Theory (201) (KSG)	Advanced Linear Algebra (202) (SRK) (Tutorial)

1. VAS - Dr. V. A. Sharma
2. KSG- Komal S. Gupta

3. HGR – Dr. Harshlata G. Rohida
4.PSN- Priya S. Nikam

5.SRK- Shilpa R. Khandekar
6. MAP- Manisha A. Pathak

HOD
Dr. Vidya A. Sharma

Smt. Narsamma Arts, Commerce and Science College, Kiran Nagar, Amravati.
Time Table – M.Sc. (Mathematics) Part-II Semester-III Academic Session-2022-23

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	Functional Analysis – I (301) (SRK)	Difference Equation - I (306) (HGR)	General Relativity (304) (KSG)	B	Advanced Mechanics (302) (MAP)	Operations Research (303) (PSN)
Tuesday	Functional Analysis – I (301) (SRK)	Difference Equation - I (306) (HGR)	General Relativity (304) (KSG)	R	Advanced Mechanics (302) (MAP)	Operations Research (303) (PSN)
Wednesday	Functional Analysis – I (301) (SRK)	Difference Equation - I (306) (HGR)	General Relativity (304) (KSG)	E	Advanced Mechanics (302) (MAP)	Operations Research (303) (PSN)
Thursday	Functional Analysis – I (301) (SRK)	Difference Equation - I (306) (HGR)	General Relativity (304) (VAS)	A	Advanced Mechanics (302) (MAP)	Operations Research (303) (PSN)
Friday	Functional Analysis – I (301) (SRK)	Difference Equation - I (306) (HGR)	General Relativity (304) (VAS)	K	Advanced Mechanics (302) (MAP)	Operations Research (303) (PSN)
Saturday	Functional Analysis – I (301) (SRK)	Difference Equation - I (306) (HGR)	General Relativity (304) (VAS)		Advanced Mechanics (302) (MAP)	Operations Research (303) (PSN)

3. VAS - Dr. V. A. Sharma

4. KSG- Komal S. Gupta

3. HGR – Dr. Harshlata G. Rohida

4. PSN- Priya S. Nikam

5. SRK- Shilpa R. Khandekar

6. MAP- Manisha A. Pathak

HOD

Dr. Vidya A. Sharma

Smt. Narsamma Arts, Commerce and Science College, Kiran Nagar, Amravati.
Time Table – M.Sc. (Mathematics) Part-II Semester-IV Academic Session-2022-23

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	Functional Analysis – II (401) (VAS)	Difference Equation - II (406) (SPB)	Relativistic Cosmology (404) (KSG)	B	Numerical Analysis (403) (PSN)	Partial Differential Equation (402) (HGR)
Tuesday	Functional Analysis – II (401) (VAS)	Difference Equation – II (406) (SPB)	Relativistic Cosmology (404) (KSG)	R	Numerical Analysis (403) (PSN)	Partial Differential Equation (402) (HGR)
Wednesday	Functional Analysis – II (401) (VAS)	Difference Equation - II (406) (SPB)	Relativistic Cosmology (404) (KSG)	E	Numerical Analysis (403) (PSN)	Partial Differential Equation (402) (HGR)
Thursday	Functional Analysis – II (401) (SRK)	Difference Equation - II (406) (SPB)	Relativistic Cosmology (404) (KSG)	A	Numerical Analysis (403) (PSN)	Partial Differential Equation (402) (HGR)
Friday	Functional Analysis – II (401) (SRK)	Difference Equation - II (406) (SPB)	Relativistic Cosmology (404) (KSG)	K	Numerical Analysis (403) (PSN)	Partial Differential Equation (402) (HGR)
Saturday	Functional Analysis – II (401) (SRK)	Difference Equation - II (406) (SPB)	Relativistic Cosmology (404) (KSG)		Numerical Analysis (403) (PSN)	Partial Differential Equation (402) (HGR)

1. VAS - Dr. V. A. Sharma

2. KSG- Komal S. Gupta

3. HGR – Dr. Harshlata G. Rohida

4. PSN- Priya S. Nikam

5. SRK- Shilpa R. Khandekar

6. SPB – Sagarika P. Banubakode

HOD

Dr. Vidya A. Sharma

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

P.G. Department of Environment Science

Table M.Sc. - II (2022-23)

Time Table 2022-23

TIME TABLE M.Sc. - I & II

<u>DAY/TIME</u>	<u>CLASS</u>	11.30- 12.30	12.30- 1.30	1.30- 2.30	2.30-3.30	3.30-4.30	4.30-5.30
MONDAY	<i>M.Sc.-I</i>	GSP	SKD	AUK	----- GSP ----- PRACTICAL		
	<i>M.Sc.-II</i>	PSI	ASS	SRW	----- AUK -----PRACTICAL		
TUESDAY	<i>M.Sc.-I</i>	ASS	GSP	SRW	----- GSP ----- PRACTICAL		
	<i>M.Sc.-II</i>	PSI	SRW	AUK	----- AUK -----PRACTICAL		
WEDNESDAY	<i>M.Sc.-I</i>	PSI	SKD	SRW	----- SRW -----PRACTICAL		
	<i>M.Sc.-II</i>	ASS	AUK	GSP	----- GSP ----- PRACTICAL		
THURSDAY	<i>M.Sc.-I</i>	SRW	ASS	AUK	----- SRW -----PRACTICAL		
	<i>M.Sc.-II</i>	AUK	SKD	SHA	----- GSP ----- PRACTICAL		
FRIDAY	<i>M.Sc.-I</i>	GSP	AUK	SHA	----- AUK----- PRACTICAL		
	<i>M.Sc.-II</i>	SHA	GSP	SRW	----- SRW----- PRACTICAL		
SATURDAY	<i>M.Sc.-I</i>	SKD	Seminar	Seminar	----- AUK----- PRACTICAL		
	<i>M.Sc.-II</i>	GSP	Seminar	Seminar	----- SRW -----PRACTICAL		

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

P.G. Department of Chemistry

Time Table M.Sc. - II (2022-23)

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 Rohini V. Gawande (RVG)

Miss Ashwini A. Sasane

Miss Kalyani R Paturade (KRP)

Miss Ankita R. Khandare (ARK)

Miss Mukta C. Chopde(MCC)

Miss Shubhangi Y. Deshmukh (SYD)

Miss Kalyani D. Maldhure (KDM)

Miss Vaishnvi R.Bondare (VRB)

Miss Vaishnvi R.Pande

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

P.G. Department of Chemistry

Time Table M.Sc.- I (2022-23)

DAY	11.30 am-TO 02.00 Pm (LAB NO.-21)			02.00 TO 02.30	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 2022-23 (M.Sc Computer Science Sem I & III) W.E.F. 01-09-2022

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
MON	M.Sc. I	DBMT(JHM)	CSO(KND)	CSO+DS (BBR+PSK)		SE (PSK)	DS(PSK)
	M.Sc. II	WC(PSK)	AI(JHM)	AD(KND)		NS(BBR)	DC(BBR)
TUE	M.Sc. I	DBMT(JHM)	CSO(KND)	DBMT(PSK+DNS)			
	M.Sc. II	AD(KND)	AI(JHM)	NS(BBR)	WC(PSK+ CHS)		DC(BBR)
WED	M.Sc. I	DBMT(JHM)	CSO(KND)		DS(PSK)	RM(BBR)	
	M.Sc. II		AI(JHM)	AD(KND)	WC (PSK+CHS)		
THU	M.Sc. I	DBMT(JHM)	CSO(KND)	SE(PSK + DNS)		DS(PSK)	RM(BBR)
	M.Sc. II	WC(PSK)	AI(JHM)	DC(BBR)	AI(BBR+NMJ)		
FRI	M.Sc. I		RM(BBR)	SE (PSK)	DS(PSK)		
	M.Sc. II		WC(PSK)	DC(BBR)	NS(BBR)	NS(BBR)	
SAT	M.Sc. I		SE (PSK)	RM(BBR)			
	M.Sc. II	SKILL- III (KND+NMJ)		AD(KND)	AI(BBR)		WC(PSK)

B.B.Rane	N1 MCS 1	Research Methodology &IPR	4T+2P=6	K.N Deshpande	3 MCS 1	Algorithms and design	4T + 1P = 5
K.Deshpande	N1 MCS 2	Computer system organization	4T = 4	P.S Kaje	3 MCS 2	web computing	4T + 3P = 7
P.S Kaje	N1MCS 3	Database Structure with oop	4T +2P= 6	J.H. Meshram	3 MCS 3	Artificial intelligence	4T = 4
J.H. Meshram	N1 MCS 4	Database Management Technologies	4T = 4	B.B.RANE	3 MCS 4	Distibuted computing	4T + 4P =8
				B.B.RANE	3 MCS 6	Network Security	4T=4
P.KAJE	1 MCS 5 (Elect)	Software Engineering	3T + 2P = 5	N.M. Jathe			2P(CG) =2
Total			25	C.H.Sawarkar			2P(CSC)=2
				Dr.D.N.Satange			2P(CSC)=2
				Total			34

INCHARGE

SIGN OF HOD



(असाधारण)

शुक्रवार, दिनांक २४ फेब्रुवारी, २०२३

अधिसूचना

क्रमांक : २९/२०२३

दिनांक : २४/२/२०२३

विषय : शैक्षणिक नियामिका शैक्षणिक वर्ष २०२२-२०२३ मध्ये सुधारणा.

संदर्भ : अधिसूचना क्र. ७४/२०२२, दि. २७.६.२०२२

सर्व संबंधितांच्या माहिती करीता अधिसूचित करण्यात येते की, संदर्भाकित अधिसूचना क्र. ७४/२०२२ अन्वये शैक्षणिक वर्ष २०२२-२०२३ करीता शैक्षणिक नियामिका यापूर्वी प्रसिध्द केली आहे.

सदर शैक्षणिक नियामिकेतील 'तक्ता-१' मध्ये खालील प्रमाणे सुधारणा करण्यात येत आहे.

- (१) अ.क्र. ९ अंतर्गत 'समाप्ती' या रकान्यात शैक्षणिक दिवस (सम सत्र) 'शनिवार, दि. २७ मे, २०२३' ऐवजी 'गुरुवार, दि. ४ मे, २०२३' पर्यंत राहतील व एकूण दिवस ९१ ऐवजी ९३ (साप्ताहिक व सार्वजनिक सुट्ट्यांसह अध्यापनासाठी) होतील आणि
- (२) अ. क्र. १० अंतर्गत 'प्रारंभ' या रकान्यात सम सत्रांची विद्यापीठीय परीक्षा 'सोमवार, दि. २९ मे, २०२३' ऐवजी 'शनिवार, दि. ६ मे, २०२३' पासून सुरु होईल.

संदर्भाकित अधिसूचनेत उल्लेखित इतर बाबी जशाच्या तशा लागू राहतील.

स्वा/-

(डॉ. टी.आर.देशमुख)

कुलसचिव

संत गाडगे बाबा अमरावती विद्यापीठ

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

Utilizing Weekly and Public Holidays for Academic purpose

Weekly and Public Holidays already published by the Sant Gadge Baba Amravati University, Amravati via notification No. 74/2022 are cancelled and implementation of Extraordinary Notification No. 29/2023 published on Dtd. 24 February 2023.

As per the University notification no. 29/2023 published on Dtd. 24-02-2023, all the faculties (Arts, Science, Commerce and other courses) are directed to follow the time table published by the college for the session 2022-23 as it is on the Weekly and Public Holidays also. Therefore, it is directed to maintain the schedule strictly without excuses. Any issues related to this implementation be directly discussed and get ensured from the Principal.


The time table on Sundays is as under:

- a) The time table and schedule of all the weekly and public holidays excluding Sundays be followed as it is as per the time table (2022-23) of that day.
- b) The time table on Sundays is as under:

Sr. No.	Day, Date	Follow following day from the published College time table (2022-23)
1	Sunday, 26-02-2023	Monday
2	Sunday, 05-03-2023	Tuesday
3	Sunday, 12-03-2023	Wednesday
4	Sunday, 19-03-2023	Thursday
5	Sunday, 26-03-2023	Friday
6	Sunday, 02-04-2023	Saturday
7	Sunday, 09-04-2023	Monday
8	Sunday, 16-04-2023	Tuesday
9	Sunday, 23-04-2023	Wednesday
10	Sunday, 30-04-2023	Thursday

Important Note:

1. All the Holidays including Sundays are cancelled till this academic session ends.
2. Attendance register on these days will be available in the Principal's office.


Principal
(Dr. R. P. Chaudhary)
Arts, Commerce & Science College,
Kiran Nagar, Amravati

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


**NOTIFICATION 14-03-2023
(Retaining the days of actual Teaching at the College)**

As per the University notification no. 29/2023 published on Dtd. 24-02-2023, all the faculties (Arts, Science, Commerce and other courses) are directed to follow the time table published by the college for the session 2022-23 with some additions.

With this notification, you can enjoy all the public holidays and Sundays as per the University calendar. After having requisitions from the students it is now reorganized in the following manner.

The time table on Sundays is as under:

- a) It was registered that you all have completed your duties (other than those who were on leaves) as per the time table (2022-23) on the Sundays i.e. 26-02-2023 (conducted working of Monday), 05-03-2023 (conducted working of Tuesday) and 12-03-2023 (conducted working of Wednesday)
- b) Since each teacher has to complete his 90 days schedule for actual teaching (Even Semesters 2022-23) as per the University guidelines, methodologies of filling us the gap is as under:
8 minute in each lecture is added so that one day (Sunday) gap may be filled-in in advanced.
So timetable 2022-23 will be in this accordance. It is required to communicate it to all the students and concerned stakeholders.
- c) Maintain five clock hours stay at College strictly. Since it is a crucial and special time for all of us including students, stay for extra hours at the College to complete TLE work.
- d) Time-table in the morning shift (or if the afternoon shifts are changed to the morning shifts) be maintained as per this issuance.
- e) Same schedule as per the time table 2022-23 (with increased 8 minutes in each lecture) will be in force on Friday, 05-05-2023 also. With the serious note that on this day (05-05-2023) there is no holiday.
- f) This will be continued till this academic session ends as per the University calendar and one day extra on 05-05-2023.
- g) Attendance register on these days will be available in the Principal's office, in case of non-attendance through biometric impression due to long span of the College.
- h) Maintain the schedule strictly without excuses and seeking much more leaves.
- i) It is required to submit the details of lectures conducted on the Sundays (26-02-2023, 05-03-2023 & 03-2023) up to 16th March 2023 for which no reminders be given.
- j) Principal has his own notings of lectures, after the data received from concerned, it will be compared to check the worth of these three days.
- k) So, circulate immediately the notice in all the groups of the students, display it on the notice boards and concerned to implement it from first lecture of 15-03-2023 morning.
- l) Tell all the students to bring separate water bottle and handy food, if needed for more stay.


Principal
(Dr. R. P. Chaitanpat)
Arts, Commerce & Science College,
Kiran Nagar, Amravati

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

**NOTIFICATION 13-04-2023
(Retaining the days of actual Teaching at the College)**

Reference:

As per the notice no. 47 circulated on 04-03-2023 and notice no. 52 circulated on 14-03-2023, the time table for retaining the days of actual teaching at the College, detailed guidelines were issued.

Ruling:

In this connection in the staff meeting, chaired by the Principal, held on 13-04-2023, Hon. Principal directed to change the system of 8 minutes increment in each lecture and to re-schedule the College on the public holidays and Sundays as directed by the parent University.

Now, therefore, it is directed to maintain the daily routine schedule and time table as per the usual working days and conduct the lectures and the time table as per the following:

Logic:

Working days to be retained: 28

Working days executed regularly: 25

Working days remained to retain (13/04/2023): 03

(i.e. 1080 minutes i. e. 72 minutes daily in next 15 days regular schedule as per the notice no. 52 circulated on 14-03-2023, 72 minutes x 15 days = 1080 minutes)

Therefore, it is required to retain 1080 minutes to complete the schedule as per the University's direction.

1080 minutes means total 18 clock hours, approximately 3 working days of 6 hours daily.

Hence, to retain these 3 working days adopt and act with following schedule:

Sr. No.	Day, Date	Follow following day from the published College time table (2022-23)	Remarks
1	Sunday, 26-02-2023	Monday	Schedule executed up to 13-04- 2023
2	Sunday, 05-03-2023	Tuesday	
3	Tuesday, 07-03-2023, Holi Second day	In regular working	
4	Sunday, 12-03-2023	Wednesday	
5	Sunday, 19-03-2023	Thursday	
6	Wednesday, 22-03-2023, Gudhi Padawa	In regular working	
7	Sunday, 26-03-2023	Friday	
8	Thursday, 30-03-2023, Shriram Navmi	In regular working	
9	Sunday, 02-04-2023	Saturday	
10	Thursday, 04-04-2023, Mahaveer Jayanti	In regular working	
11	Friday, 07-04-2023, Good Friday	In regular working	
12	Sunday, 09-04-2023	Monday	

As decided in the Staff Meeting on 13-04-2023

Sr. No.	Day, Date, occasion	Follow following day from the published College time table (2022-23)	Remarks
13	Friday, 14-04-2023 Dr. B. R. Ambedkar Jayanti	Friday	Schedule to be executed up to 04- 05-2023 (Session End Day)
14	Sunday, 16-04-2023	Saturday	
15	Sunday, 23-04-2023	Monday	

Special Note:

- 1) Follow the morning schedule of the working time table as circulated already in the concerned notices.
- 2) Maintain five clock hours stay at College strictly. Attendance register on these days will be available, in case of non-attendance through biometric impression due to the schedule on the holidays.

COMMUNICATE THE STUDENTS IMMEDIATELY WITH SINCERITY.

-- Principal

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

Utilizing Weekly and Public Holidays for Academic purpose

**Weekly and Public Holidays already published by the Sant Gadge Baba Amravati University,
Amravati via notification No. 74/2022 are cancelled and implementation of Extraordinary
Notification No. 29/2023 published on Dtd. 24 February 2023.**

It is to note for the academic and administrative purposes that as per the direction of University, College compensated the working days as per the following of which the notices were circulated in advanced through following announcements:

Notice no. 47 circulated on 04-03-2023 (enforcement of University direction regarding gap filling of to complete 90 working days with proper TLE)


Notice no. 52 circulated on 12-03-2023 (Managing the gap filling with 8 minutes increment in each lecture of the regular time table)

Notice no. 59 circulated on 13-03-2023 (Utilizing Public holidays and cancellation of 8 minutes increment in each lecture of the regular time table)

We compensated (filled the gaps) as per the following:

- a) Sundays i.e. 26-02-2023 (conducted working of Monday),
- b) 05-03-2023 (conducted working of Tuesday) and
- c) 12-03-2023 (conducted working of Wednesday)
- d) From 13-03-2023 to 13-04-2023, eight minute increment in each lecture of regular time-table
- e) From 14-04-2023 to 23-04-2023 following schedule was maintained for gap filling of working days.

Day, Date, occasion	Follow following day from the published College time table (2022-23)	Remarks
Friday, 14-04-2023 Dr. B. R. Ambedkar Jayanti	Friday	Schedule to be executed up to 04-
Sunday, 16-04-2023	Saturday	05-2023 (Session
Sunday, 23-04-2023	Monday	End Day)


Principal
(Dr. R. P. Chaudhary)
Arts, Commerce & Science College,
Kiran Nagar, Amravati

Mechanism of internal assessment is transparent and robust in terms of frequency and mode

The college has transparent and robust evaluation process in terms of frequency and mode. In order to ensure transparency in internal assessment, the system of internal assessment is communicated with the students well in time. The Principal holds meetings of the faculties and directs them to ensure effective implementation of the evaluation process. At the entry level, admissions are given purely on merit basis and the lists of merit students are displayed on Notice board. Students who are admitted for the concerned course are assessed continuously through various evaluation processes at college and University level. Continuous evaluation is made through Group Discussion, Unit Tests, Common test, Assignments Submission, and Seminars Presentation. Unit tests and Common tests are conducted regularly in each semester as per the schedule given in academic calendar. The unit test is conducted for 20 marks and Common test is conducted for 80 marks. The performance of the students is displayed on the Notice board and communicated to the students. Personal guidance is given to the poor performing students after their assessment. Students appearing for Second /third year are asked to deliver the seminars of the concerned subject. Topics are given by their teachers to the students to prepare for power point presentation.

For transparent and robust internal assessment, the following mechanisms are conducted by Internal Examination Committee.

- Question Paper Setting.
- Conduct of Examination
- Result display
- Interaction with students regarding their internal assessments.

The method of internal assessment helps the teachers to evaluate the students more appropriately. Due to internal assessment, the interest of the student towards learning and attending the classes has been also increased. It has created the interest among the students to take active participation in various co-curricular and extra-curricular activities for their overall personality development. The seminar presentation improves the communication skills among the students which is very essential to face the interviews. In this way mechanism of internal assessment is transparent and robust.

Smt. Narsamma Arts, Commerce & Science College,

Kiran Nagar, Amravati

****Internal Examination Committee - Annual Report: 2022-2023****

Internal Examination – (2022-2023)

For odd semester:

The committee has conducted unit test and common test for odd semester for UG and PG students.

❖ Unit Test:

It was conducted at the departmental level in lecture timings for 20 Marks. The test was conducted from 12/10/2022 to 19/10/2022.

Unit Test Time Table for UG

Science Faculty

Sr. No.	Date	Subject	In lecture Time
1	12/10/2022	MTH- I/ BOT	
2	13/10/2022	EVS/CPS	
3	14/10/2022	INC/CHE	
4	15/10/2022	MTH- II	
5	17/10/2022	PHY	
6	18/10/2022	B.Sc. I – English	
7	19/10/2022	B.Sc. I- Marathi.	

Arts Faculty

Sr. No.	Date	Subject	In lecture Time
1	12/10/2022	Marathi	
2	13/10/2022	English	
3	14/10/2022	History	
4	15/10/2022	Economics	
5	17/10/2022	Sociology	
6	18/10/2022	Political Science	
7	19/10/2022	English Lit./ Marathi Lit.	

Commerce Faculty

Sr. No.	Date	Subject	In lecture Time
1	12/10/2022	Marathi	
2	13/10/2022	English	
3	14/10/2022	Principles of Economics/Auditing	
4	15/10/2022	Advanced accountancy/Company accounts/Cost accounting	
5	17/10/2022	Principles of Business Organization/Business Mathematics	
6	18/10/2022	Com. Fun. Operating systems-I/Monitory system	
7	19/10/2022	Information Technology business data processing-I	

Unit Test Time Table for PG (M.Sc. –I/II)

Sr. No.	Date	Subject	In lecture Time
1	12/10/2022	MTH- I/CPS-I/INC-I/CHE-I/EVS-I	
2	13/10/2022	MTH- II/CPS-II/INC-II/CHE-II/EVS-II	
3	14/10/2022	MTH- III/CPS-III/INC-III/CHE-III/EVS-III	
4	15/10/2022	MTH- IV/CPS-IV/INC-IV/CHE-IV/EVS-IV	
5	17/10/2022	MTH- V/CPS-V/INC-V/CHE-V/EVS-V	

Note That the Unit Test result should be sent to Internal Examination Committee in the following format only.

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.Sc. I/B.A. I/B.Com. I					
2	B.Sc. II/B.A. II/B.Com. II					
3	B.Sc. II/B.A. II/B.Com. II					
4	M.Sc. I					
5	M.Sc. II					

Unit Test Result:

The results of the Unit Test were collected by the exam committee within five days after exams at snacsiexcom@gmail.com.

Unit Test Results received from the Departments:

https://drive.google.com/drive/folders/1MTWcXCB10p-18trFs8KeCML4a_mRbsBM?usp=sharing

Unit Test Result Session 2022-23 (Odd Semester)

Industrial Chemistry -

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)	
1	B.Sc. I Sem-I	31	17	17	00	100.00%	
2	B.Sc. II Sem-III	16	9	9	00	100.00%	
3	B.Sc. III Sem-V	30	20	18	02	90.00%	
4	M.Sc. I Sem-I	Ino.	24	16	11	05	70.00%
		Org.	24	16	13	03	81.00%
		Phy.	24	16	15	01	93.00%
		Ana.	24	16	15	01	93.00%
5	M.Sc. II Sem-III	Ino.	29	24	16	08	67.00%
		Inc.-1	29	25	15	10	60.00%
		Inc.-2	29	25	24	01	96.00%
		Ana	29	24	17	07	71.00%

Mathematics

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)	
1	B.Sc. I Sem-I	54	28	24	04	85.71%	
2	B.Sc. II Sem-III	23	19	15	04	78.94%	
3	B.Sc. III Sem-V	45	36	30	06	83.33%	
4	M.Sc. I Sem-I	P-I	19	13	12	01	92.31%
		P-II	19	13	12	01	92.31%
		P-III	19	13	09	04	69.23%
		P-IV	19	13	09	04	69.23%
		P-V	19	13	11	02	84.62%
5	M.Sc. II Sem-III	P-I	36	23	18	05	78.26%
		P-II	36	25	18	07	72.00%
		P-III	36	23	20	03	86.96%
		P-IV	36	23	17	06	73.91%
		P-V	36	24	18	06	75.00%

Physics

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.Sc. I Sem-I	35	24	01	23	04.10%
2	B.Sc. II Sem-III	27	22	06	18	27.27%
3	B.Sc. III Sem-V	43	33	11	22	33.33%

Computer Science

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)	
1	B.Sc. I Sem-I	66	44	21	23	47.73%	
2	B.Sc. II Sem-III	28	20	02	18	10.00%	
3	B.Sc. III Sem-V	47	40	01	39	02.50%	
4	M.Sc. I Sem-I	P-I	20	16	09	07	47.00%
		P-II	20	15	12	03	80.00%
		P-III	20	17	08	09	47.00%
		P-IV	20	16	04	12	25.00%
		P-V	20	13	11	02	84.00%
5	M.Sc. II Sem-III	P-I	29	24	06	18	25.00%
		P-II	29	24	02	22	08.00%
		P-III	29	24	11	13	46.00%
		P-IV	29	25	16	09	64.00%

Environmental Science

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)	
1	B.Sc. I Sem-I	45	17	17	00	100.00%	
2	B.Sc. II Sem-III	22	15	15	00	100.00%	
3	B.Sc. III Sem-V	31	23	23	00	100.00%	
4	M.Sc. I Sem-I	P-I	09	07	07	00	100.00%
		P-II	09	07	07	00	100.00%
		P-III	09	07	07	00	100.00%
		P-IV	09	07	07	00	100.00%
5	M.Sc. II Sem-III	P-IX	30	25	25	00	100.00%
		P-X	30	25	25	00	100.00%
		P-XI	30	25	25	00	100.00%
		P-XII	30	25	25	00	100.00%

Botany

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.Sc. I Sem-I	38	21	18	03	85.71%
2	B.Sc. II Sem-III	22	18	08	10	44.44%
3	B.Sc. III Sem-V	30	23	23	00	100.00%

Chemistry

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)	
1	B.Sc. I Sem-I	56	23	21	02	91.3%	
2	B.Sc. II Sem-III	23	23	21	02	91.3%	
3	B.Sc. III Sem-V	44	42	42	00	100.00%	
4	M.Sc. I Sem-I	Ino.	24	21	13	09	62.00%
		Org.	24	21	15	07	72.00%
		Phy.	24	20	12	08	58.00%
		Ana.	24	21	16	05	77.00%
5	M.Sc. II Sem-III	Spec.	28	22	19	03	87.00%
		Org.	28	24	19	05	80.00%
		NP	28	25	21	04	84.00%
		Ana.	28	22	18	04	82.00%

English

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.A. I Sem-I English (Compulsory)	119	33	18	15	55.00%
2	B.A. II Sem-III English (Compulsory)	15	06	06	00	100.00%
	B.A. II Sem-III English Literature	14	10	08	02	80.00%
3	B.A. III Sem-V English (Compulsory)	92	14	14	00	100.00%
4	B.Sc. I Sem I	114	58	58	00	100.00%

Marathi

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.A. I Sem-I Marathi (Compulsory)	120	57	55	02	96.49%
	B.A. I Sem-I Marathi Literature	46	22	21	01	94.00%
2	B.A. II Sem-III Marathi (Compulsory)	64	14	12	02	85.71%
	B.A. II Sem-III Marathi Literature	37	11	11	00	100.00%
3	B.A. III Sem-V Marathi (Compulsory)	92	22	22	00	100.00%
	B.A. III Sem-V Marathi Literature	39	10	09	01	100.00%
4	B.Sc. I Sem I	117	62	61	01	98.00%

Political Science

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.A. I Sem-I	68	50	50	00	100.00%
2	B.A. II Sem-III	41	14	14	00	100.00%
3	B.A. III Sem-V	63	22	22	00	100.00%

Economics

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.A. I Sem-I	35	14	07	07	50.00%
2	B.A. II Sem-III	29	05	01	04	20.00%
3	B.A. III Sem-V	41	05	04	01	80.00%

History

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.A. I Sem-I	85	27	21	06	77.77%
2	B.A. II Sem-III	38	08	06	02	75.00%
3	B.A. III Sem-V	53	10	09	01	90.00%

Sociology

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.A. I Sem-I	70	14	05	09	35.5%
2	B.A. II Sem-III	57	05	05	00	100.00%
3	B.A. III Sem-V	34	13	13	00	100.00%

Commerce

Sr. No.	Class		No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.Com.I Sem-I	Marathi	73	68	65	03	95.58%
		English	73	66	62	04	93.93%
		PBE	73	58	58	00	100.00%
		PA/C	73	55	50	05	90.90%
		PBM	73	55	53	02	96.36%
		CFOS	73	55	51	04	92.72%
2	B.Com.II Sem-III	Marathi	39	32	30	02	93.75%
		English	39	33	32	01	96.96%
		COR A/C	39	30	29	01	96.66%
		BUS MATH	39	32	31	01	96.87%
		MS	39	33	31	02	93.93%
		AUDITING	39	31	02	29	93.54%
		ITBDP-I	39	33	02	31	93.93%
3	B.Com. III Sem-V	MAR	63	48	45	03	93.75%
		ENG	63	56	54	02	96.42%
		MAN A/C	63	53	48	05	90.56%
		ECO	63	52	47	05	90.38%
		COM LAW	63	52	50	02	96.15%
		IWWW-II	63	48	44	04	91.66%
		E-COM	63	48	45	03	93.75%

❖ **Internal Test**

The Internal test was conducted at departmental level in lecture timings at their own convenient date.

❖ **Common Test**

The test was conducted at the departmental level in lecture timings. The test was conducted from 17/11/2022 to 24/11/2022.

Time Table:

Time: 11 AM to 02 PM

Class	B.A.I,II,III (Sem.- I, III, V)	Date			Room No.
B.A.	English	17-11-2022			4, 10, 11, 12
	Marathi	18-11-2022			
	EnglishLitt./ Marathi Litt.	19-11-2022			
	Political Science	21-11-2022			
	Economics	22-11-2022			
	Sociology	23-11-2022			
	History	24-11-2022			
	B.Com.-I, Sem.-I	Date	B.Com.-II, Sem.-III	B.Com.-III, Sem.-V	
	English	17-11-2022	English	English	
	Marathi	18-11-2022	Marathi	Marathi	
B.Com.	Principles of Economics	19-11-2022	Company Account	Cost Accounting	112,105
	Advanced Accountanc y	21-11-2022	Business Mathematics	Business Environment	
	Computer Fundamentals & Operating Systems. -I	22-11-2022	Auditing	Business RegulatoryFrame work	
	Principlesof Business Organization	23-11-2022	Monetary System	Process Business - I / Indian Insurance System-I/ Internet& www-I	
		24-11-2022	Information Technology&Busi nessData Processing - I	Co-operative Business- I / IndianBanking System-I / e-Commerce-I	

	B.Sc. I, II, III (Sem.-I,III,V)	Date			
B.Sc.	ComputerScience/ Botany	17-11-2022			117,115
	Physics/ Environmental Science	18-11-2022			
	Mathematics-I	19-11-2022			
	Chemistry/Industria I Chemistry	21-11-2022			
	Mathematics-II	22-11-2022			
	English	23-11-2022			
	Marathi	24-11-2022			

Common Test Time Table for PG

Time:11AMto02PM

Chemistry/ Industrial Chemistry	M.Sc. I, Sem.-I	Date	M.Sc. II, Sem.-III	Auditorium	
	Inorganic Chemistry	17-11-2022	Spectroscopy -I		
	OrganicChemistry-I	18-11-2022	Analytical Chemistry-I		
	Physical chemistry – I	19-11-2022	Organic chemistry: (Organic Synthesis-I)		Industrial chemistry: (Heat Transfer, Mass Transfer, and Unit Processes)
	Modern Methods of Separation	21-11-2022	Organic Chemistry: (Natural Product-I)		Industrial Chemistry: (Fuels and Heavy Chemicals)
Environmental Science	M.Sc. I, Sem.-I	Date	M.Sc. II, Sem.-III	Auditorium	
	Environmental Science - An Interdisciplinary Approach	17-11-2022	TerrestrialPollution		
	Conceptsof Ecology & Biodiversity	18-11-2022	RemoteSensing, GIS&Computer Applications		
	Environmental Chemistry	19-11-2022	Environmental Impact Assessment & Audit		
	Geodynamics &Energy Resources	21-11-2022	Pollution Control Technology		
Mathematics	M.Sc. I, Sem.-I	Date	M.Sc. II, Sem.-III	Auditorium	
	Real Analysis	17-11-2022	Functional Analysis – I		
	AdvancedAbstract Algebra	18-11-2022	Advanced Mechanics		
	Complex Analysis	19-11-2022	Operations Research		
	Topology-I	21-11-2022	DifferenceEquations-I		

	Differential Geometry / Advanced Discrete Mathematics-I	22-11-2022	General Relativity
Computer Science	M.Sc. I, Sem.-I	Date	M.Sc. II, Sem.-III
	1MCS1 Digital Systems & Microprocessor	17-11-2022	3MCS1 Data Mining & Data Warehousing
	1MCS2. Net Technologies & C#	18-11-2022	3MCS2 Computer Graphics
	1MCS3 Operating System	19-11-2022	3MCS3 Client-Server Computing
	1MCS4 Computer Networks	21-11-2022	3MCS4(1) Distributed Operating System (GIC)/3MCS4(2) Theory of Computation

Common Test Result:

The results of the Common Test were collected by the exam committee within five days after exams at snacsiexcom@gmail.com.

Common Test Results received from the Departments:

https://drive.google.com/drive/folders/1MTWcXCB10p-18trFs8KeCML4a_mRbsBM?usp=sharing

Common Test Result

Session 2022-23 (Odd Semester)

Industrial Chemistry

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)	
1	B.Sc. I Sem-I	31	15	15	00	100.00%	
2	B.Sc. II Sem-III	16	03	03	00	100.00%	
3	B.Sc. III Sem-V	30	29	22	08	75.86%	
4		Ino.	24	15	15	00	100.00%
	M.Sc. I Sem-I	Org.	24	15	13	02	87.00%
		Phy.	24	13	13	00	100.00%
		Ana.	24	12	11	01	92.00%
5	M.Sc. II Sem-III	Ino.	29	24	18	06	75.00%
		Inc.-1	29	26	12	14	47.00%
		Inc.-2	29	24	22	02	91.00%
		Ana	29	25	13	12	52.00%

Mathematics

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)	
1	B.Sc. I Sem-I	54	26	22	04	84.61%	
2	B.Sc. II Sem-III	23	20	17	03	85.00%	
3	B.Sc. III Sem-V	45	37	32	05	86.48%	
4	M.Sc. I Sem-I	P-I	19	07	06	01	85.71%
		P-II	19	06	06	00	100.00%
		P-III	19	06	06	00	100.00%
		P-IV	19	07	07	00	100.00%
		P-V	19	07	07	00	100.00%
5	M.Sc. II Sem-III	P-I	36	25	20	05	80.00%
		P-II	36	23	16	07	69.57%
		P-III	36	24	17	07	70.83%
		P-IV	36	23	16	07	69.57%
		P-V	36	23	15	08	65.22%

Physics:

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.Sc. I Sem-I	32	20	12	08	60.00%
2	B.Sc. II Sem-III	27	22	13	09	59.00%
3	B.Sc. III Sem-V	43	40	25	15	62.00%

Computer Science

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)	
1	B.Sc. I Sem-I	66	39	19	20	48.72%	
2	B.Sc. II Sem-III	28	17	01	16	05.88%	
3	B.Sc. III Sem-V	47	42	02	40	04.76%	
4	M.Sc. I Sem-I	P-I	20	14	03	11	21.00%
		P-II	20	14	01	13	07.00%
		P-III	20	15	05	10	33.00%
		P-IV	20	16	00	16	0.00%
		P-V	20	15	01	14	07.00%
5	M.Sc. II Sem-III	P-I	29	23	00	23	0.00%
		P-II	29	23	00	23	0.00%
		P-III	29	23	03	20	13.00%
		P-IV	29	23	01	22	04.00%

Environmental Science

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.Sc. I Sem-I	45	21	21	00	100.00%
2	B.Sc. II Sem-III	22	15	14	01	93.33%
3	B.Sc. III Sem-V	31	25	17	08	68.00%
4	M.Sc. I Sem-I	09	06	06	03	66.66%
5	M.Sc. II Sem-III	27	23	23	03	85.00%

Botany

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.Sc. I Sem-I	38	22	17	05	77.27%
2	B.Sc. II Sem-III	22	18	12	06	66.66%
3	B.Sc. III Sem-V	30	25	22	03	88.00%

Chemistry

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)	
1	B.Sc. I Sem-I	56	34	27	07	79.41%	
2	B.Sc. II Sem-III	23	23	21	02	91.30 %	
3	B.Sc. III Sem-V	44	41	12	29	29.26%	
4	M.Sc. I Sem-I	INO	24	22	20	02	91.00%
		ORG	24	20	18	02	90.00%
		PHY	24	21	21	00	1000.00%
		ANA	24	21	18	03	86.00%
5	M.Sc. II Sem-III	SPEC	28	22	22	00	100.00%
		ORG	28	24	22	02	92.00%
		NP	28	24	20	04	84.00%
		ANA	28	23	16	07	70.00%

English

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.A. I Sem-I English (Compulsory)	120	55	29	26	53.00%
2	B.A. II Sem-III English (Compulsory)	15	06	06	00	100.00%
3	B.A. III Sem-V English (Compulsory)	92	14	14	00	100.00%
4	B.Sc. I Sem I	114	58	58	00	100.00%

Marathi

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.A. I Sem-I Marathi (Compulsory)	120	46	43	03	93.47%
	B.A. I Sem-I Marathi Literature	46	17	17	00	100.00%
2	B.A. II Sem-III Marathi (Compulsory)	64	14	12	02	85.71%
	B.A. II Sem-III Marathi Literature	37	10	09	01	96.00%
3	B. A. III Sem-V Marathi (Compulsory)	92	17	17	00	100.00%
	B.A. III Sem-V Marathi Literature	39	09	09	00	100.00%
4	B.Sc. I Sem I	117	62	61	01	98.00%

Political Science

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.A. I Sem-I	86	42	39	03	92.85%
2	B.A. II Sem-III	41	10	10	00	100.00%
3	B.A. III Sem-V	63	21	21	00	100.00%

Economics

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.A. I Sem-I	35	10	02	08	20.00%
2	B.A. II Sem-III	29	08	00	08	0.00%
3	B.A. III Sem-V	41	13	03	10	24.00%

History

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.A. I Sem-I	85	26	18	08	69.23%
2	B.A. II Sem-III	38	08	06	02	75.00%
3	B.A. III Sem-V	53	10	10	00	100.00%

Sociology

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.A. I Sem-I	72	20	09	11	49.00%
2	B.A. II Sem-III	34	08	25	00	100.00%
3	B.A. III Sem-V	57	09	09	00	100.00%

Commerce

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)	
1	B.Com.I Sem-I	Marathi	73	67	32	35	47.76%
		English	73	66	23	43	34.84%
		PBE	73	58	21	37	36.20%
		P A/C	73	60	28	32	46.66%
		PBM	73	58	31	27	53.44%
		CFOS	73	55	11	44	20.00%
2	B.Com. II Sem-III	Marathi	39	32	26	06	81.25%
		English	39	34	25	09	73.52%
		COM A/C	39	31	05	26	16.12%
		BUS MATH	39	32	13	19	40.62%
		MS	39	33	11	22	33.33%
		AUDITING	39	31	03	28	09.67%
3	B.Com. III Sem-V	MAR	63	48	19	27	39.58%
		ENG	63	56	31	25	55.35%
		MAN A/C	63	53	03	50	05.66%
		ECO	63	52	11	41	21.15%
		COM LAW	63	52	11	41	21.15%
		IWWW-II	63	48	26	22	54.16%
E-COM	63	48	11	37	22.91%		

For even semester:

The committee has conducted unit test and common test for even semester of UG and PG students.

❖ Unit Test:

It was conducted at the departmental level in lecture timings in a descriptive pattern based for 20 Marks. The test was conducted from 20/03/2023 to 28/03/2023.

Unit Test Time Table for UG

Science Faculty

Sr. No.	Date	Subject	In lecture Time
1	20/03/2023	MTH- I/ BOT	
2	21/03/2023	EVS/CPS	
3	23/03/2023	INC/CHE	
4	24/03/2023	MTH- II	
5	25/03/2023	PHY	
6	27/03/2023	B.Sc. I – English	
7	28/03/2023	B.Sc. I- Marathi.	

Arts Faculty

Sr. No.	Date	Subject	In lecture Time
1	20/03/2023	Marathi	
2	21/03/2023	English	
3	23/03/2023	History	
4	24/03/2023	Economics	
5	25/03/2023	Sociology	
6	27/03/2023	Political Science	
7	28/03/2023	English Lit./ Marathi Lit.	

Commerce Faculty

Sr. No.	Date	Subject	In lecture Time
1	20/03/2023	Marathi	
2	21/03/2023	English	
3	23/03/2023	Principles of Economics/Auditing	
4	24/03/2023	Advanced accountancy/Company accounts/Cost accounting	
5	25/03/2023	Principles of Business Organization/Business Mathematics	
6	27/03/2023	Com. Fun. Operating systems-I/Monitory system	
7	28/03/2023	Information Technology business data processing-I	

Unit Test Time Table for PG (M.Sc. –I/II)

Sr. No.	Date	Subject	In lecture Time
1	20/03/2023	MTH- I/CPS-I/INC-I/CHE-I/EVS-I	
2	21/03/2023	MTH- II/CPS-II/INC-II/CHE-II/EVS-II	
3	23/03/2023	MTH- III/CPS-III/INC-III/CHE-III/EVS-III	
4	24/03/2023	MTH- IV/CPS-IV/INC-IV/CHE-IV/EVS-IV	
5	25/03/2023	MTH- V/CPS-V/INC-V/CHE-V/EVS-V	

Unit Test Result:

The results of the Unit Test were collected by the exam committee within five days after exams at snacsiexcom@gmail.com in the following format.

Unit Test Results received from the Departments:

<https://drive.google.com/drive/folders/1HvTCmeztLZQPZA1G16KwsEMCbKYdtvjG?usp=sharing>

Unit Test Result
Session 2022-23 (Even Semester)

Industrial Chemistry

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)	
1	B.Sc. I Sem-II	31	12	12	00	100.00%	
2	B.Sc. II Sem-IV	16	06	06	00	100.00%	
3	B.Sc. III Sem-VI	30	22	09	13	41.00%	
4	M.Sc. I Sem-II	Ino.	24	14	09	05	70.00%
		Org.	24	11	10	01	90.00%
		Phy.	24	14	08	06	56.00%
		Ana.	24	15	11	04	89.00%
5	M.Sc. II Sem-IV	Spec	29	25	24	01	96.00%
		Inc.-1	29	25	24	01	96.00%
		Inc.-2	29	25	21	04	84.00%
		Ana	29	25	20	05	80.00%

Mathematics

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)	
1	B.Sc. I Sem-II	54	33	31	02	93.93%	
2	B.Sc. II Sem-IV	23	17	15	02	88.23%	
3	B.Sc. III Sem-VI	45	39	37	02	94.87%	
4	M.Sc. I Sem-II	P-I	19	11	09	02	81.81%
		P-II	19	08	06	02	75.00%
		P-III	19	10	08	02	80.00%
		P-IV	19	11	08	03	72.72%
		P-V	19	10	08	02	80.00%
5	M.Sc. II Sem-IV	P-I	36	21	17	04	80.95%
		P-II	36	20	18	02	90.00%
		P-III	36	21	16	05	85.71%
		P-IV	36	21	18	03	85.71%
		P-V	36	19	16	03	84.21%

Physics:

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.Sc. I Sem-II	32	26	12	14	46.00%
2	B.Sc. II Sem-IV	27	24	13	11	54.00%
3	B.Sc. III Sem-VI	43	37	25	12	67.00%

Computer Science

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)	
1	B.Sc. I Sem-II	60	34	21	13	61.76%	
2	B.Sc. II Sem-IV	28	09	02	07	22.22%	
3	B.Sc. III Sem-VI	47	36	00	36	0.00%	
4	M.Sc. I Sem-II	P-I	20	16	02	14	12.50%
		P-II	20	16	10	06	62.50%
		P-III	20	16	12	04	75.00%
		P-IV	20	16	09	07	56.50%
		P-V	20	14	06	14	42.85%
5	M.Sc. II Sem-IV	P-I	29	23	23	00	100.00%
		P-II	29	24	19	05	79.00%
		P-III	29	23	20	03	86.95%
		P-IV	29	22	16	06	72.00%

Environmental Science

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)	
1	B.Sc. I Sem-II	38	28	10	18	35.71%	
2	B.Sc. II Sem-IV	22	14	10	04	71.42%	
3	B.Sc. III Sem-VI	31	16	16	00	100.00%	
4	M.Sc. I Sem-II	P-I	09	06	06	00	100.00%
		P-II	09	06	06	00	100.00%
		P-III	09	06	06	00	100.00%
		P-IV	09	06	06	00	100.00%
5	M.Sc. II Sem-IV	P-IX	30	27	27	00	100.00%
		P-X	30	27	27	00	100.00%
		P-XI	30	27	27	00	100.00%
		P-XII	30	27	27	00	100.00%

Botany:

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.Sc. I Sem-I	38	22	10	12	46.00%
2	B.Sc. II Sem-III	22	13	07	06	54.00%
3	B.Sc. III Sem-V	30	22	10	12	45.00%

Chemistry:

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)	
1	B.Sc. I Sem-II	59	52	47	05	90.38%	
2	B.Sc. II Sem-IV	30	30	30	00	100.00%	
3	B.Sc. III Sem-VI	44	41	41	00	100.00%	
4	M.Sc. I Sem-III	INO	24	18	13	05	85.00%
		ORG	24	19	15	04	87.00%
		PHY	24	17	09	08	58.00%
		ANA	24	18	16	02	90.00%
5	M.Sc. II Sem-IV	SPEC	28	22	22	00	100.00%
		ORG	28	22	21	01	92.00%
		NP	28	22	22	00	100.00%
		ANA	28	22	20	02	100.00%

English:

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.A. I Sem-II English (Compulsory)	119	45	36	09	80.00%
	B.A. I Sem-II English Literature	34	23	13	10	56.00%
2	B.A. II Sem-IV English (Compulsory)	64	34	24	10	71.00%
	B.A. II Sem-IV English Literature	14	11	06	05	55.00%
3	B.A. III Sem-VI English (Compulsory)	92	15	15	00	100.00%
	B.A. III Sem-VI English Literature	24	12	10	02	83.00%
4	B.Sc. I Sem II	114	58	58	00	100.00%

Marathi

Sr. No.	Class	No.ofStud. Admitted	No.ofStud. Appeared	No. of Stud.Pass	No.of Stud. Fail	Results in % (Out of AppearedStud.)
1	B.A.ISem-IIMarathi (Compulsory)	119	20	19	01	95.00%
	B.A.ISem-IIMarathi Literature	45	15	14	01	93.00%
2	B.A.IISem-IV Marathi (Compulsory)	64	12	11	00	91.00%
	B.A.IISem-IV MarathiLiterature	37	06	05	01	83.00%
3	B.A.IISem-VI Marathi (Compulsory)	92	18	17	01	94.00%
	B.A.IISem-VI MarathiLiterature	38	10	09	01	86.00%
4	B.Sc.ISemII	115	69	62	07	89.00%

Political Science:

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.A. I Sem-II	86	35	30	05	85.71%
2	B.A. II Sem-IV	42	13	13	00	100.00%
3	B.A. III Sem-VI	64	26	20	06	76.92%

Economics:

Sr. No.	Class	No.ofStud. Admitted	No.ofStud. Appeared	No. of Stud.Pass	No. of Stud.Fail	Resultsin%(Out of Appeared Stud.)
1	B.A.ISem-I	35	04	03	01	75.00%
2	B.A.IISem-III	29	06	02	04	67.00%
3	B.A.IISem-V	41	10	06	04	60.00%

History

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.A. I Sem-II	85	22	13	09	59.09%
2	B.A. II Sem-IV	38	08	07	01	87.50%
3	B.A. III Sem-VI	53	16	12	04	75.00%

Sociology

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.A. I Sem-II	73	09	08	01	95.00%
2	B.A. II Sem-IV	33	07	07	00	100.00%
3	B.A. III Sem-VI	57	09	09	00	100.00%

Commerce:

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)		
1	B.Com. I Sem-I	Marathi	73	59	55	04	93.22%	
		English	73	68	66	02	97.05%	
		PBO	73	64	58	06	90.62%	
		F A/C	73	63	59	04	93.65%	
		BE	73	63	60	03	95.23%	
		CFS-II	73	59	55	04	93.22%	
2	B.Com. II Sem-III	Marathi	39	37	35	02	94.59%	
		English	39	34	31	03	91.17%	
		COR A/C	39	27	27	00	100.00%	
		BUSSTA	39	25	24	01	96.00%	
		INC TAX	39	25	24	01	96.00%	
		IFS	39	25	24	01	96.00%	
		ITBDP-II	39	33	31	02	93.93%	
3		MAR	63	48	45	03	93.75%	
	B.Com. III Sem-V	ENG	63	56	54	02	96.42%	
		MAN A/C	63	53	48	05	90.56%	
		ECO	63	52	47	05	90.38%	
		COM	63	52	50	02	96.15%	
		LAW						
		IWWW-II	63	48	44	04	91.66%	
		E-COM	63	48	45	03	93.75%	

❖ Internal Test

The Internal test was conducted at the departmental level in lecture timings with the descriptive written mode at their own convenient date.

❖ Common Test

It was conducted at the departmental level in lecture timings in a descriptive pattern based for 80 Marks. The test was conducted from 24/04/2023 to 01/05/2023.

Time Table:

Common Test Time Table for UG

Time: 09:00 AM to 12:00 PM

Class	B.A. I,II,III (Sem.-II,IV,VI)	Date			Room No.
B.A.	English	24-04-2023			4, 10, 11, 12
	Marathi	25-04-2023			
	English Litt./ Marathi Litt.	26-04-2023			
	Political Science	27-04-2023			
	Economics	28-04-2023			
	Sociology	29-04-2023			
	History	01-05-2023			
	B.Com.-I, Sem.-II	Date	B.Com.-II, Sem.-IV	B.Com.-III , Sem.-VI	
	English	24-04-2023	English	English	
	Marathi	25-04-2023	Marathi	Marathi	
B.Com.	Business Economics	26-04-2023	Corporate Accounting	Management Accounting	112, 105
	Financial Accounting	27-04-2023	Business Statistics	Economics of Development	
	Principals of Business Management	28-04-2023	Income Tax	Company Law	
	Computer Fundamentals and Operating System	29-04-2023	Indian financial System	Internet and WWW-II	
		01-05-2023	Information Technology , Business Data Processing-II	E- Commerce-II	

B.Sc.	B.Sc. I,II,III (Sem.- II,IV,VI)	Date			
	Mathematics-I / Botany	24-04-2023			117, 115
	Physics/ Environmental Science	25-04-2023			
	Computer Science	26-04-2023			
	Chemistry/Industri al Chemistry	27-04-2023			
	Marathi	28-04-2023			
	English	29-04-2023			
	Mathematics-II	01-05-2023			

Common Test Time Table for PG

Chemistry/ Industrial Chemistry	M.Sc. I, Sem.-II	Date	M.Sc. II, Sem.-IV		Auditorium
	Co-ordination chemistry	24-04-2023	Spectroscopy -II		
	Organic Chemistry – II	25-04-2023	General Analyticalchemistry		
	Physical chemistry – II	26-04-2023	Organic chemistry:	Industrial chemistry: (Polymer, Dyes and Paints)	
			(Organic Synthesis-II)		
	Optical methods and Environmental Chemistry	27-04-2023	Organic Chemistry: (Applied and Medicinal Chemistry)	Industrial Chemistry: (Chemical Process Industrial, Green Chemistry, and Process Economics.	
	M.Sc. I, Sem.-II	Date	M.Sc. II, Sem.-IV		
	V: Bioinformaticsin Environmental Analysis	24-04-2023	XIII: Environmental Toxicology and Hazardous Waste Management		
	VI:	25-04-2023	XIV: Industrial		

Environmental Science	Environmental Microbiology		Hygiene and Safety		Auditorium
	VII: Air and Noise Pollution	26-04-2023	XV: Nature, Conservation and Environmental Management		
	VIII: Water Pollution	27-04-2023	XVI: Environmental Policies and Legislation		
Mathematics	M.Sc. I, Sem.-II	Date	M.Sc. II, Sem.-IV		
	Measure and Integration Theory	24-04-2023	Functional Analysis- II		
	Advanced Linear Algebra and Ring Theory	25-04-2023	Partial Differential Equations		
	Integral Equations	26-04-2023	Numerical Analysis		
	Topology-II	27-04-2023	Relativistic		
			Cosmology		
	Advanced Discrete Mathematics-II	28-04-2023	Difference Equations-II		
Computer Science	M.Sc. I, Sem.-II	Date	M.Sc. II, Sem.-IV		
	Java Programming	24-04-2023	Artificial Intelligence & Expert Systems		
	Data Structure	25-04-2023	Design and Analysis of Algorithm		
	Software Engineering	26-04-2023	Network Security		
	Compiler Construction (Elective 2)	27-04-2023	Mobile Communication (Elective 1)		

Common Test Result:

The results of the Common Test were collected by the exam committee within five days after exams at snacsiexcom@gmail.com in the following format.

Common Test Results received from the Departments:

<https://drive.google.com/drive/folders/1HvTCmeztLZQPZA1G16KwsEMcBkYdtvjG?usp=sharing>

Common Test Result Session 2022-23 (Even Semester)

Industrial Chemistry

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)	
1	B.Sc. I Sem-II	31	17	06	11	35.30%	
2	B.Sc. II Sem-IV	16	06	01	05	16.66%	
3	B.Sc. III Sem-VI	30	27	00	27	00.00%	
4	M.Sc. I Sem-II	Ino.	24	17	14	03	89.00%
		Org.	24	19	12	07	87.00%
		Phy.	24	19	14	05	85.00%
		Ana.	24	19	15	04	92.00%
5	M.Sc. II Sem-IV	Ino.+	29	25	24	01	96.00%
		Inc.-1	29	25	24	01	96.00%
		Inc.-2	29	25	24	01	96.00%
		Ana	29	25	12	13	48.00%

Mathematics

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)	
1	B.Sc. I Sem-II	55	20	20	00	100.00%	
2	B.Sc. II Sem-IV	23	07	07	00	100.00%	
3	B.Sc. III Sem-VI	45	29	28	01	96.55%	
4	M.Sc. I Sem-II	P-I	19	12	11	01	92.00%
		P-II	19	12	11	01	100.00%
		P-III	19	12	10	02	100.00%
		P-IV	19	12	09	03	75.00%
		P-V	19	12	11	01	92.00%
5	M.Sc. II Sem-IV	P-I	36	23	20	03	86.95%
		P-II	36	23	21	02	91.30%
		P-III	36	23	20	03	86.95%
		P-IV	36	23	21	02	91.30%
		P-V	36	23	20	03	86.95%

Physics:

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.Sc. I Sem-II	32	24	14	10	58.00%
2	B.Sc. II Sem-IV	27	21	16	05	76.00%
3	B.Sc. III Sem-VI	43	37	21	16	56.00%

Computer Science

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)	
1	B.Sc. I Sem-II	60	34	22	12	64.71%	
2	B.Sc. II Sem-IV	28	09	02	07	22.22%	
3	B.Sc. III Sem-VI	47	36	00	36	0.00%	
4	M.Sc. I Sem-II	P-I	20	14	02	12	14.29%
		P-II	20	15	06	09	40.00%
		P-III	20	15	02	13	13.33%
		P-IV	20	13	06	07	46.15%
		P-V	20	15	02	13	13.33%
5	M.Sc. II Sem-IV	P-I	29	24	05	19	20.83%
		P-II	29	23	00	23	0.00%
		P-III	29	22	00	22	0.00%
		P-IV	29	24	02	22	09.00%

Environmental Science

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)	
1	B.Sc. I Sem-II	38	06	06	00	100.00%	
2	B.Sc. II Sem-IV	22	15	15	00	100.00%	
3	B.Sc. III Sem-VI	30	22	22	08	73.33%	
4	M.Sc. I Sem-II	P-V	09	06	06	00	100.00%
		P-VI	09	06	06	00	100.00%
		P-VII	09	06	06	00	100.00%
		P-VIII	09	06	06	00	100.00%
5	M.Sc. II Sem-IV	P-XIII	27	24	24	00	100.00%
		P-XIV	27	24	24	00	100.00%
		P-XV	27	24	24	00	100.00%
		P-VI	27	24	24	00	100.00%

Botany:

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.Sc. I Sem-I	38	24	12	12	50.00%
2	B.Sc. II Sem-III	22	13	08	05	61.00%
3	B.Sc. III Sem-V	30	23	15	08	65.00%

Chemistry:

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)	
1	B.Sc. I Sem-I						
2	B.Sc. II Sem-III						
3	B.Sc. III Sem-V						
4	M.Sc. I Sem-I	INO	24	18	16	02	93.00%
		ORG	24	19	13	06	90.00%
		PHY	24	19	17	02	91.00%
		ANA	24	19	17	02	91.00%
5	M.Sc. II Sem-III	SPEC	28	22	22	00	100.00%
		ORG	28	22	17	05	92.00%
		NP	28	22	21	01	99.00%
		ANA	28	22	15	07	90.00%

English:

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.A. I Sem-II English (Compulsory)	119	71	42	29	59.00%
	B.A. I Sem-II English Literature	34	21	12	09	57.00%
2	B.A. II Sem-IV English (Compulsory)	64	36	19	17	53.00%
	B.A. II Sem-IV English Literature	14	12	08	04	67.00%
3	B.A. III Sem-VI English (Compulsory)	92	15	15	00	100.00%
	B.A. III Sem-VI English Literature	24	11	07	04	63.00%
4	B.Sc. I Sem II	114	58	58	00	100.00%

Marathi

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.A. I Sem-II Marathi (Compulsory)	119	23	21	02	91.00%
	B.A. I Sem-II Marathi Literature	45	18	13	05	84.00%
2	B.A. II Sem-IV Marathi (Compulsory)	62	13	12	01	92.00%
	B.A. II Sem-IV Marathi Literature	37	07	06	01	85.00%
3	B.A. III Sem-VI Marathi (Compulsory)	92	19	18	01	94.00%
	B.A. III Sem-VI Marathi Literature	38	11	10	01	90.00%
4	B.Sc. I Sem II	104	64	62	02	96.00%

Political Science:

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.A. I Sem-II	86	33	30	03	90.90%
2	B.A. II Sem-IV	42	12	12	00	100.00%
3	B.A. III Sem-VI	62	24	23	001	95.83%

Economics:

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.A. I Sem-I	35	05	04	01	80.00%
2	B.A. II Sem-III	29	06	02	04	67.00%
3	B.A. III Sem-V	41	07	01	06	14.00%

History

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.A. I Sem-II	85	21	13	08	61.90%
2	B.A. II Sem-IV	38	08	05	03	62.50%
3	B.A. III Sem-VI	53	16	13	03	81.25%

Sociology

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)
1	B.A. I Sem-II	73	13	08	05	62.00%
2	B.A. II Sem-IV	33	05	05	00	100.00%
3	B.A. III Sem-VI	57	14	14	00	100.00%

Commerce:

Sr. No.	Class	No. of Stud. Admitted	No. of Stud. Appeared	No. of Stud. Pass	No. of Stud. Fail	Results in % (Out of Appeared Stud.)	
1	B.Com. I Sem-I	Marathi	73	58	07	51	12.06%
		English	73	67	07	60	10.44%
		PBO	73	61	57	04	93.44%
		F A/C	73	62	17	45	27.41%
		BE	73	62	15	47	24.19%
		CFS-II	73	56	04	52	07.14%
2	B.Com. II Sem-III	Marathi	39	32	26	06	81.25%
		English	39	34	25	09	73.52%
		COR A/C	39	31	05	26	16.12%

		BUS STA	39	32	13	19	40.62%
		INC TAX	39	33	11	22	33.33%
		IFS	39	31	03	28	09.67%
		ITBDP-II	39	33	07	26	21.21%
3	B.Com. III Sem-V	MAR	63	42	12	30	28.57%
		ENG	63	56	31	25	55.35%
		COST A/C	63	53	03	50	
		BRF	63	52	11	41	
		BE	63	52	11	41	
		IWWW-II	63	48	27	21	
		E-COM	63	48	12	46	

**** Co-curricular Committee ****

Annual Planning for the Session: 2022-2023

The Co-curricular activities are those activities which are undertaken along with academic studies. Typically, co-curricular activities are carried out outside the normal classrooms but they supplement academic curriculum and help in learning by doing.

These activities will help students to develop problem-solving, reasoning, critical thinking, creative thinking, communication and collaborative abilities.

Annual Planning of Co-curricular Committee – apart from Departmental planning (2022-2023)

Co-Curricular Activities : Online/Digital platform

Sr. No.	Co-curricular Activity of the College	Proposed Date / Month
1	World Environmental Day Celebration	5 th June, 2022
2	World Population Day	11 th July, 2022
3	Fungal Awareness Program	2 nd October, 2022
4	Wildlife Week Celebration	D October First week
5	“Swatantrata ka Amrut Mahotsav” - Through various Talks & competitions	September Last week
6	Commerce Week Celebration	January - 2022
7	National Science Day (NSD- 2023)	28 th Feb., 2023
8	Tutor-ward System Implementation & Summary Report Submission	At the end of Each semester (In December & in April)
9	Avishkar Competition (District Level)	As per Guidelines of SGBAU
10	Conduction of Certificate Courses	As per Departmental R Planning

Dr. D. M. Ratnaparkhi
Coordinator
Co-curricular Committee

Working Mechanism of the Committee:

The Committee collates and composes the Co-curricular activities of the College through the various Departments, Committees and Clubs. The Co-curricular activities facilitate in the development of various domains of mind and personality of students such as intellectual development, emotional development, social development, moral development and aesthetic development. **The Committee reports on student progression, Certificate Courses, Tutor-Ward System, the events of the Co-curricular activities conduction** and submits the report annually to IQAC at the end of each academic year.

The members of the Co-Curricular Committee for the academic year 2021-2022 were:

1. Dr. D. M. Ratnaparkhi (Coordinator)
2. Dr. N. D. Gawande
3. Dr. N. M. Jathe
4. Dr. A. K. Maldhure

The Co-curricular Activities are defined as, “the activities that enable to supplement and complement the curricular or main syllabi activities.” These are the very important part and parcel of our educational institution to develop the students’ personality as well as to strengthen the classroom learning.

The Co-curricular activities like group discussions, elocution contests, Science quizzes, class Seminar presentation, debates, inter-institute competitions, Excursions, etc. are regularly held by various Departments of the College & Annual Clubs through online mode, to stimulate the thinking process and form an integral part of the holistic personality development of the students. Following student committees and clubs have been constituted in the beginning of academic year 2022-2023, to provide an expression to their latent creative talents.

- Debate and Quiz Committee
- Eco Club (Botany & EVS Dept. Joint venture)
- IT Club
- Study Circles
- Newsletter and Wall Magazine Committee
- Training & Placement Committee

The data was kept in the respective Departments for their internal assessment.

▪ **Guest Lectures/ Scientific Talks :**

Eminent subject experts were invited by all Departments of Arts, Commerce & Science Streams in both Semesters, to address the students - through online mode - on current developments and issues

impinging on future developments in respective disciplines. This gives valuable first hand opportunity to our students to meet the subject giants and have face to face interaction with them through online mode.

▪ **College-level Meets & Events :**

In the last academic year, due to Covid- 19 Pandemics, various Departments had organized online Co-curricular events like Quiz, Debate, Poster making Competition (Eco Club), Essay writing Competition, Wall Magazine Preparation (Marathi & English Department), Environmental Awareness Programs, etc. through students involvement.

Following Table shows summative record of Co-curricular Events carried out in the Academic year 2022-2023 at the College level apart from Departmental planning.

**Co-Curricular Activities : Offline / Digital platform
Academic session: 2022 - 2023**

Sr. No.	Co-curricular Activity of the College	Date / Month
1	World Population Day	11 th July, 2022
2	Fungal Awareness Program	2 nd October, 2022
3	School Headmasters Meet	24.8.2022
4	Wildlife Week Celebration	October First week
5	“Swatantrata ka Amrut Mahotsav” - (National Conference – Incredible India)	September Last week
6	Commerce Week Celebration	January - 2022
7	National Science Day (NSD- 2023)	28 th Feb., 2023
8	World Wildlife Day celebration	03 March, 2023
9	Botany, Chemistry, EVS, CPS, Arts Stream Excursions	In both semesters

International Webinar - on the occasion of World Environment Day (WED - 2022):

The Eco-club has celebrated the day through different online competitions and also organized online talk followed by a presentation. The Eco-club (Joint venture of Botany & Environmental Science Department) organized Popular Talk for UG & PG students & staff members to celebrate the World Environment Day on 5th June, 2022.

On this occasion, a talk on- “Re-imagine, Recreate & Restore” was delivered by Dr. Jui Pandhripande, Nagpur. The online talk was followed by a presentation on Report of Competitions held by Eco-club.



Smt. Narsamma Hirayya Shaikhankh Trusi's

SMT. NARSAMMA ARTS, COMMERCE & SCIENCE COLLEGE

Kiran Nagar, (Narsamma Parisar), Amravati. Phone No. 0721-2546793
(JUNIOR, SENIOR & POST GRADUATE)
ACCREDITED BY NAAC WITH 'B' GRADE WITH A COPR OF 2.58

Eco-Club & Co-curricular Committee jointly planned



Webinar on World Population Day (WPD 2022)

The Eco-club (Joint venture of Botany & Environmental Science Department & Co-curricular Committee) invites UG & PG students, staff members & Parents - to celebrate the World Population Day on - **Monday, 11th July, 2022.**



A popular talk (Webinar) on -
"Awareness of
Solid Waste & Plastic Management"
will be delivered by
Mrs. Jui Pandhripande



Mrs. Jui Pandhripande
(Nagpur, Maharashtra)

Research Scholar- Pursuing Ph. D in Solid Waste Management and Faculty, Department of Environmental Science, Government Institute of Science, Nagpur, Maharashtra

Date: 11th July, 2022 (Monday)

Time: 11.00 am to 12.30 pm

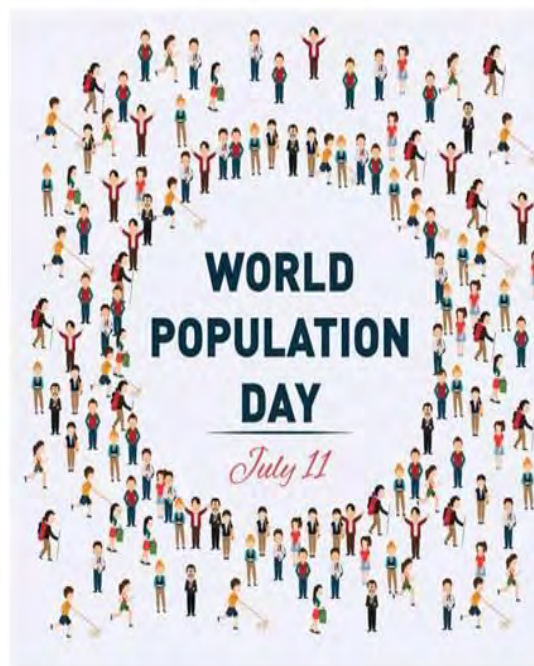


The online talk will be followed by a presentation on innovative ways of plastic management

Join the Webinar through following link: QQQ
YouTube Link - <https://www.youtube.com/channel/UCODQvUPfxeXofzWjOIw>

For further information, contact:

Dr. S. K. Tippat HOD, Env. Sci. Dept. 9420125680	Dr. D. M. Ramaparkhi Coordinator, WPD- 2022 9422956850	Dr. P. N. Pawade HOD, Botany Dept. 9423124371	Dr. R. S. Chaudaspat Principal
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Wildlife Awareness online Quiz (Google Form) & Populr Talk:

- Wildlife Week is celebrated all over the country in the month of October from 2nd to 8th October every year with the view to preserve the fauna means the animal life of the India.
- A Wild Life Week celebration was planned to arouse the general awakening of the normal people in the country towards the protection of wildlife.
- Eco-club & Co-curricular Committee of our College has decided to celebrate the event for one week in the month of October every year by organizing some special activities connected with the wild life conservation.
- The Wild life awareness online Quiz aimed at creating awareness among the students & local community, to have a passionate heart for the biodiversity around them. During the celebration, several competitions for students were organized to raise consciousness in favour of wildlife preservation.

On the Occasion of National Wildlife Week Celebration - 2022, State level Wildlife awareness online Quiz", has jointly organized by Eco-Club, Co-curricular Committee & Wildlife Environment Conservation Society (WECS), Amravati - under the Aegis of ACS College, Narsamma Campus, Kiran Nagar, Amravati for seven days.



Wildlife Awareness Quiz

Jointly organised by
Smt. Narsamma College & WECS, Amravati



The Wild life awareness online Quiz has created awareness among the students & local community throughout the week with interesting 10 pictorial questions on each day. The activity also targeted in awareness creation about the protection and conservation of wildlife. Total 114 participants solved the Questionnaire & got the certificate.

- National Science Day Celebration (NSD - 2023) through scientific talk:

Objectives of the Programme:

- National Science Day (28th February) is being celebrated every year to widely spread a message about the Importance of science used in the daily life of the people.
- To display all the activities, efforts and achievements in the field of science for human welfare.
- It was celebrated to discuss all the issues and implement new technologies for the development in the field of science. (as per the Theme of every year)

श्रीमती नरसम्मा महाविद्यालय, किरण नगर, अमरावती राष्ट्रीय विज्ञान दिनानिमित्त - वैज्ञानिक व्याख्यान Scientific Talk on the occasion of National Science Day

प्रमुख वक्ते

मा. श्री. काशीनाथजी देवधर, पुणे
सेवानिवृत्त वरिष्ठ शास्त्रज्ञ
Group Director,
Armament research &
development establishment



📌 Topic of the scientific talk 📌
Defence science and technologies

तारीख आणि वेळ
28th February, 2023 @
7.00 PM

Youtube channel द्वारे
<https://www.youtube.com/channel/UCGDQvUPfxeX0aFzwDj7Ot7w>

** आयोजक **

अभ्यासपुरक समिति
Co-curricular Committee

सर्व वयोगट
सहभागी होऊ शकतात.



नरसम्मा महाविद्यालयात ओझोन दिन

◆ अमरावती, १७ सप्टेंबर

ओझोन आवरण हे मानवाला निस्सर्गाकडून मिळालेले वरदान आहे आणि मानवी आरोग्याच्या दृष्टीने आपण त्याचे संवर्धन करायला पाहिजे, असे आवाहन पर्यावरणशास्त्र कायद्याच्या अभ्यासक तसेच ऑक्सफोर्ड विद्यापीठाच्या (यू.के.) पोस्ट डॉक्टरल फेलो डॉ. प्राजक्ता पात्रीकर यांनी केले.

स्थानिक श्रीमती नरसम्मा कला, वाणिज्य व विज्ञान महाविद्यालयात अभ्यासपुरक समिती व इको क्लब यांच्या संयुक्त विद्यमाने आयोजित वैज्ञानिक व्याख्यानात त्या बोलत होत्या.

याप्रसंगी महाविद्यालयाचे प्राचार्य डॉ. चंदनपाट, वनस्पतिशास्त्र विभाग प्रमुख प्रा. डॉ. पी. एन. पावडे, पर्यावरणशास्त्र विभाग प्रमुख प्रा. डॉ.



कार्यक्रमाला उपस्थित डॉ. प्राजक्ता पात्रीकर, प्राचार्य डॉ. चंदनपाट, प्रा. डॉ. पी. एन. पावडे, प्रा. डॉ. एस. के. तिप्पट, प्रा. डॉ. दत्तात्रय रत्नपारखी

एस. के. तिप्पट, इको क्लबचे समन्वयक प्रा. डॉ. रत्नपारखी मंचावर उपस्थित होते.

या वैज्ञानिक व्याख्यानास उपस्थित विद्यार्थ्यांशी संवाद साधताना डॉ. पात्रीकर यांनी 'ओझोन

आवरणाचे महत्त्व, त्याची क्षति व संवर्धनाचे उपाय' या विषयावर अधिक प्रकाश टाकला. ओझोन आवरणाच्या संरक्षणासंबंधी माहिती त्यांनी विविध उदाहरणे देऊन अत्यंत सोप्या भाषेत विद्यार्थ्यांना समजावून

सांगितली. या व्याख्यानातून अभ्यासक्रमातील माहिती रंजक पद्धतीने व पॉवर पॉइंटमार्फत शिकण्यास मिळाल्याचे समाधान विद्यार्थ्यांनी व्यक्त केले.

व्याख्यानाच्या अध्यक्षस्थानी प्राचार्य डॉ. चंदनपाट होते. त्यांनी आपल्या अध्यक्षीय भाषणातून बदलत्या वातावरणाची, सूर्याच्या संरचनेची व नैसर्गिक क्रियांची माहिती नमूद केली.

प्रास्ताविक व मंचावरील मान्यवरांचा परिचय प्रा. डॉ. रत्नपारखी यांनी करून दिला. याप्रसंगी विद्यार्थिनी आयुषी रामटेके आणि स्वाती माणिकपुरे यांनी ओझोन दिवसाचे महत्त्व विशद केले. संचालन विद्यार्थी अभय भाले याने तर आभार आचल बंडबुचे हिने मानले.

◀(तभा वृत्तसेवा)



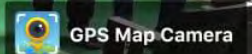
Amravati, Maharashtra, India

WQ88+3CX, Sindhu Nagar, Dastur Nagar, Amravati, Maharashtra 444605, India

Lat 20.914926°

Long 77.766569°

24/08/22 05:51 PM



International Ozone Day
16 Sept., 2022

International Day for the Preservation of the Ozone Layer



E-poster making
competition

E-slogan making
competition

* Topics for Both Competitions *

Ozone layer Awareness

Ozone depletion & its Consequences

Ozone layer protection & Healing efforts

Kindly send the entries before 15.9.2022 in any language on
E-mail: acsc162@gmail.com

First 3 winners from both competitions will get the Prizes .
Every participant will get e-certificate.



तरुण भारत

Paschim Vidarbha | 2022-10-04 | Page-8
epaper.tarunbharat.net

स्वातंत्र्याच्या अमृत महोत्सवी वर्षानिमित्त राष्ट्रीय परिषद उत्साहात

♦ अमरावती, ३ ऑक्टोबर

श्रीमती नरसम्मा कला, वाणिज्य व विज्ञान महाविद्यालय किरण नगर येथे संस्थेच्या वर्धापन दिनाला अनुलक्षून स्वातंत्र्याच्या अमृत महोत्सवी वर्षाच्या औचित्याने 'गौरवशाली भारत-अतुल्य भारत' या विषयावर आंतर-विद्याशाखीय राष्ट्रीय परिषदे आयोजन करण्यात आले होते.

या परिषदेचे उद्घाटन राज्यसभा खासदार डॉ. अनिल बोंडे यांच्या हस्ते झाले. अध्यक्षस्थानी चंद्रशेखर उपाख्य बाबूजी राठी, तर कार्यक्रमाला प्रमुख वक्ता म्हणून रा. स्व. संघाचे नागपूर महानगर सह-संचालक श्रीधर गाडगे यांची उपस्थिती होती. यावेळी मंचावर विद्याभारतीच्या जोशी, संस्थेचे अध्यक्ष चंद्रशेखर भोंदू, संस्थेचे विश्वस्त सुनील सरदे उपस्थित होते. याप्रसंगी कार्यक्रमाचे प्रमुख मार्गदर्शक श्रीधर गाडगे यांचा शाल, श्रीफळ आणि सन्मानचिन्ह देऊन संस्थेचे अध्यक्ष चंद्रशेखर भोंदू यांनी सत्कार केला. त्याचप्रमाणे



मंचावर उपस्थित मान्यवर

कार्यक्रमाचे प्रमुख अतिथी राज्यसभा खासदार मा. डॉ. अनिल बोंडे यांचा शाल, श्रीफळ आणि सन्मानचिन्ह देऊन संस्थेचे उपाध्यक्ष रवींद्र खांडेकर यांनी सत्कार केला. त्याचप्रमाणे नव्याने सुरू झालेल्या शिशुवाटिका प्रकल्पाचा लोकार्पण सोहळा या राष्ट्रीय परिषदेनिमित्त डॉ. अनिल बोंडे यांच्या हस्ते झाला.

भारतीय स्वतंत्रता की कहानी, डाक तिकिटोंकी जुबानी, तसेच आत्मनिर्भर भारत-उन्नत भारत,

'भारतीय स्वातंत्र्याचा अमृत महोत्सव : स्व-जागरण पर्व आणि भारतीय ज्ञान-विज्ञानाची उज्वल परंपरा' या विषयांवर परिषदेमध्ये परिसंवादाचे आयोजन करण्यात आले. सदर राष्ट्रीय परिषदेला विविध मान्यवर व तज्ञांनी सहभाग घेऊन संबंधित विषयाची मांडणी केली.

या परिषदेच्या समारोपीय सत्रामध्ये राष्ट्रीय स्वयंसेवक संघाचे अ. भा. सह-प्रचार प्रमुख दिल्लीचे नरेंद्र कुमार यांची प्रमुख वक्ता म्हणून

उपस्थिती होती.

समापनप्रसंगी संस्थेचे अध्यक्ष चंद्रशेखर भोंदू अध्यक्षस्थानी, तर विशेष अतिथी म्हणून अमरावती शहरातील प्रसिद्ध उद्योजक आणि औद्योगिक सल्लागार गजेन्द्र काकपूरे उपस्थित होते. तसेच रा. स्व. संघाचे विदर्भ प्रांत प्रचार प्रमुख डॉ. अमित कुशवाह (नागपूर), प्राचार्य डॉ. राजेश चंदनपाट हे मंचावर उपस्थित होते. समारोपीय सत्रामध्ये प्रास्ताविक प्राचार्य राजेश चंदनपाट यांनी केले. पाहण्याचा परिचय वनस्पतीशास्त्र विभागाचे डॉ. दत्तात्रेय रत्नपारखी यांनी करून दिला. महाविद्यालयामध्ये रीप्य महोत्सवाला अनुलक्षून गत वर्षभर घेण्यात आलेल्या उपक्रमांसंदर्भातील माहिती डॉ. मंगला तांबेकर यांनी दिली.

समारोपीय कार्यक्रमाचे मंच संचालन मराठी विभागातील प्रा. डॉ. पंकज वानखेडे यांनी केले तर आभार प्रदर्शन प्रा. सुमित पवार यांनी केले.

♦(तथा वृत्तसेवा)





श्रीमती नरसम्मा महाविद्यालय, किरण नगर, अमरावती जागतिक वन्यजीव दिन – World Wildlife Day Celebration

National Seminar on - Wildlife implication & its safeguarding

प्रमुख वक्ते : Chief Speaker

डॉ. योगेंद्रजी पदवाड़, प्रधान वैज्ञानिक
Pharmacology and Toxicology Lab,
C.S.I.R. Institute of Himalayan
Bio-resource Technology
पालमपुर (हिमाचल प्रदेश)



Speakers in National Seminar

➔ Shri. Shubham Sayanke,
President,
WASA Conservation
Organisation, Amravati

➔ वैद्य सुनयना बोरगांवकर
शुद्ध आयुर्वेद चिकित्सक, अम.
कोषाध्यक्ष, आयुर्वेद व्यासपीठ

तारीख आणि वेळ

4th March, 2023

@ 2.30 PM

Youtube channel द्वारे

<https://www.youtube.com/channel/UCGDQvUPfxeX0aFzwDj7Ot7w>

Certificate to all participants.



**** आयोजक ****

ईको क्लब / Eco Club

अभ्यासपुरक समिति
Co-curricular Committee

AVISHKAR ACTIVITY REPORT: Academic Year: 2018-19

Introduction and aims of the Activity:

Avishkar is a State level activity, designed with the intension to develop research and scientific temper among the students from undergraduate to doctoral level of different universities in the State of Maharashtra. This activity develops skill to review new dimensions of explored areas of knowledge as well as the unexplored areas of enquiry.

There is total flexibility of participation without any restriction on cross faculty participation. The Avishkar activity is conducted in six categories as listed below:

1. Humanities, Languages, fine Arts, etc.
2. Commerce, Management, Law, etc.
3. Pure Sciences
4. Agriculture and Animal Husbandry
5. Medicine and Pharmacy
6. Engineering and Technology

Role of our College - in Avishkar Activity Participation:

In this academic year (2022-2023), our College has participated in five categories. Total - 10 (07 students from UG level and 03 students from PG) students (Teams) were participated in Avishkar-2022 for District level. The activity was hosted by Pote Engineering College, Amravati on – 12th Dec. 2022.

Level	Category	No. of Entries	Total	Gross Total
P. G.	HLF	01	02	11
	PS	01		
U. G.	AAH	02	09	
	MP	01		
	HLF	02		
	CML	02		
	PS	02		

Participant's list in Aavishkar – 2022 Competition

Level	Category	Name of the Participant	Topic	Mobile No.
P. G.	HLF	Samruddhi D. Thakare	Eco-friendly & medicinal Dhup batti	7741085738
	PS	Vaishnavi R. Mahatkar	Improving the rain water harvesting mechanism by clubbing traditional and current techniques	7517530142
U. G.	AAH	Ayushi G. Bagde	Junk food vis-à-vis Agricultural food	8637719668
		Payal N. Mahinge	Vertical Farming : A modern way of Home Agriculturing	9579405070
	MP	Sakshi V. Landge	Awareness of Clinical Testing through pathology	8208031286
	P. S.	Nikita A. Surjuse	Healthy Ecosystem : Healthy life	8459910271
		Khushi M. Khadke	Beauty of Modern Periodic Table	9322280732
	CML	Anish A. Vaidya	महानुभाव पंथाच्या यात्रा व उत्सवातील व्यवस्थापानाच्या आदर्शांची वर्तमानकालीन आवश्यकता	9890249809
		Simran S. Pande	Effect of corona pandemic on Indian Economy	7796687220
	HLF	Aditi M. Tiwari	Incredible India	9699020060
		Kartik Shelke	Innovations in History : changes & impact	7887547960

Smt. Narsamma Arts, Commerce & Science College,

Kiran Nagar, Amravati

Tutor–Ward System Annual Report

2022-2023

One of the most effective systems functioning in the institution that bridges the gap between the student and teaching community is the tutorial system. Considering after covid-19 situations, each faculty member has assigned a group of 19 students approximately as their wards.

Faculty member has the additional voluntary responsibility of molding and guiding their wards in **online academic techniques** & personal fronts. The committee has given personal allotment letter to each faculty member in the Month of September, 2022 highlighting their expected duties. (The format of allotment letter is attached beneath.)



Smt. Narasamma Hirayya Shaikshanik Trust's
SMT. NARSAMMA ARTS, COMMERCE & SCIENCE COLLEGE
Kiran Nagar, (Narsamma Parisar), Amravati. Phone No. 0721-2540793
(JUNIOR, SENIOR & POST GRADUATE)
ACCREDITED BY NAAC WITH 'B' GRADE WITH A CGPA OF 2.58

Co-curricular Committee: 2022-2023

To,

As a part of regular exercise of our College, the Co-curricular Committee has allotted the names of students for Tutor-ward System (2022-2023).

I am directing you to follow the basic duties and responsibilities of - "Tutor" headed for respective "wards" during the whole academic year and submit the summary report of Tutor-ward System at the end of session towards the Committee.

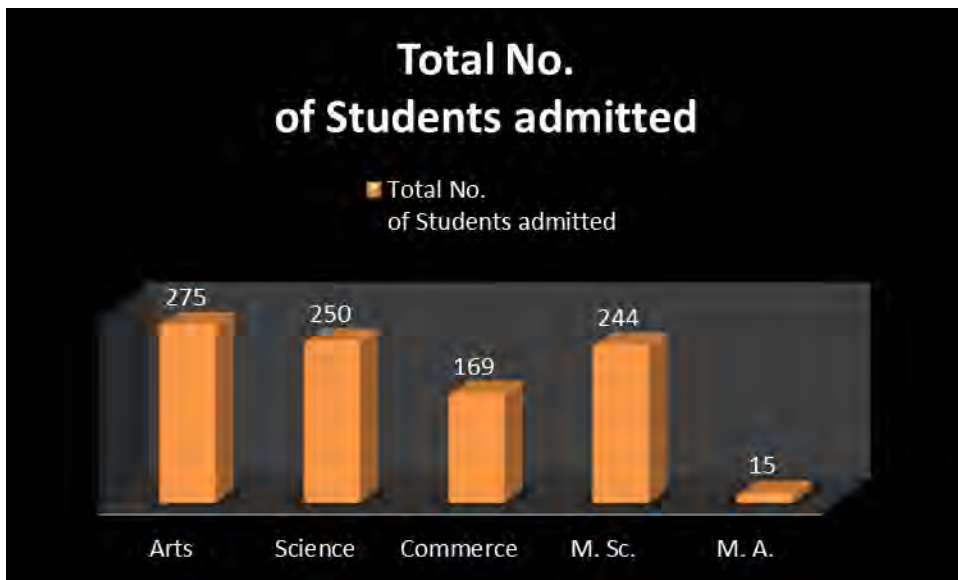
DUTIES AND RESPONSIBILITIES OF THE TUTOR

01. The residential status of each ward:
Parents/ relation/hosteller/staying in room must be maintained.
 02. The current communication address/email/cell no of the parents of the wards and alternate address/email/phone/cell no, if any.
 03. The financial background of each ward & the hobbies (TV, Cinema, Sports etc.)
 04. The current semester result status & the monthly test result of each ward (If passed - % of marks, If failed - in which subjects and no. of attempts)
 05. Monitor the weaker student coaching progress of the wards and should ensure the passing of each weaker student.
 06. Ensure that each ward gets the books/notes for all the subjects & submits the assignments and motivate to improve.
 07. Try to identify the personal and family problem of each ward, if any.
 08. The details of achievement of each ward (sports, academic & others) are collected and maintained for official & Committee usage.
 09. Ensure that each ward pays the college fees/hostel fees/exam fees on time.
The Tutor should have a continuous follow-up with the office about their wards dues, if any.
 10. If a ward fails in any subject the tutor should arrange for remedial action so that the ward is helped to clear the arrear in the first reappearance.
- N. B. : The allotted list of wards & info. Format is attached herewith.

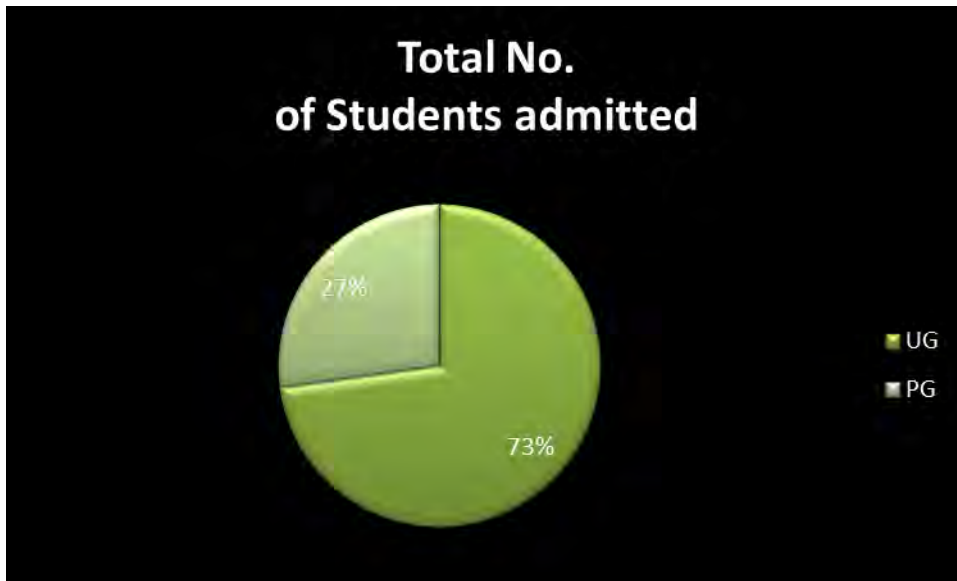
Dr. R. S. Chandanpat
Principal

Following Table shows - Total No. of Students admitted Stream wise during academic year 2022 -2023 and No. of Permanent + Adhoc Faculty Members (Tutors) appointed by College Authorities.

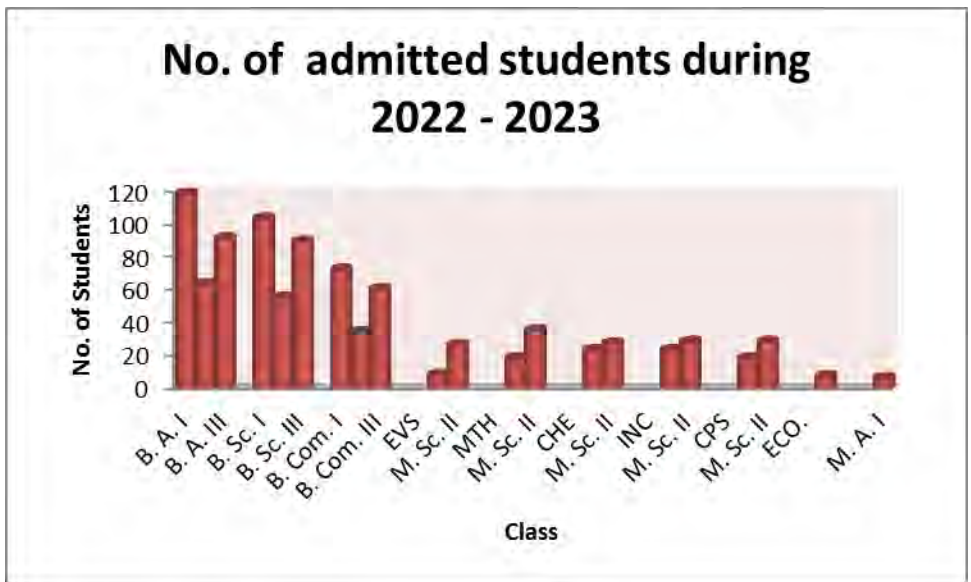
Stream	Course	Total No. of Students admitted	No. of Permanent + Adhoc Faculty Members (Tutors)	Student : Tutor Ratio
Arts	B. A. (I, II & III)	275	11	25 : 1
Science	B. Sc. (I, II & III)	250	17	15 : 1
Commerce	B. Com (I, II & III)	169	4	42 : 1
M. Sc.	(EVS, INC, CHE, CPS, MTH)	244	17	14 : 1
M. A. First Year only	Economics, Pol. Sci.	15	2	8 : 1
	Total	953	51	19 : 1



Highlights of the TWS System:



- Each and every student of the college gets personal attention from their tutors. The students are divided into small groups and put under the personal supervision of a tutor. One Teacher was nominated as “Tutor” for about 19 students.



(As shown in the above Table & Graph)

- The tutor maintained all the records of the wards - in the formats provided through **prescribed forms** and monitored regularly. (The 4 pages proforma is attached below.)

SMT. NARSAMMA ARTS, COMMERCE AND SCIENCE COLLEGE

Kiran Nagar, Amravati.

TUTOR WARD SYSTEM (FOR ALL STREAMS)

Session 20 - 20



Name of the Ward : _____

Class : _____ Subjects : _____

Admission Date : _____ DOB: _____

Address : _____

Phone Number : (Parents) _____ (Student) _____ Category: _____

Hobbies and Interests: _____

Aim of Life: _____

Health issue if any : _____

A) SCHOLARSHIP DETAILS :-

Scholarship Beneficiary : YES/NO BPL: YES/NO Have you submitted Scholarship Form : YES/NO

B) EXAMINATION FORM DETAILS :-

Have you submitted Examination Form for Winter Exam : YES/NO Summer Exam : YES/NO

Have you submitted Examination Form for Backlog Exam : YES/NO

C) FEEDBACK DETAILS :- Have you submitted Feedback : YES/NO

D) FAMILY BACKGROUND :-

i) How many members in your family are earning ? _____

Who are they? _____

ii) What is their occupation and annual income ? _____

iii) Are you "learning with earning"? YES / NO If YES, where do you work _____

iv) Are any of your family members associated with social/educational/industrial organizations?

YES / NO If YES , then specify: _____

- The Tutors counselled personally / telephonically and helped to solve domestic, academic problems and other weaknesses of the wards.
- The rules and regulations, welfare measures and various scholarships available and the ways to go about them are explained to the wards.
- Tutorial sessions supplement the lecture class with additional information, knowledge and guidance, which was beneficial for their examination performance.
- In consultation with HODs & IQAC, Slow learners with difficulties in understanding and learning the subjects, were given individual attention and guided by the Tutor on the better ways of **blended learning mode**.
- The Tutor monitored overall progress of the ward by motivating through personal meetings, voice communication and electronic messages, via Whatsapp groups & timely Notices.
- Sharing of their own problems & **process of e-learning** - with their mentors serve - a sight of healthy relief to the students, thus enabling them peacefully to concentrate on their studies.

Co-curricular Committee (Academic Year: 2022-2023)



Dr. D. M. Ratnaparkhi
Co-ordinator



Dr. N. M. Jathe
Member



Dr. N. D. Gawande
Member



Dr. A. K. Maldhure
Member



P. R. Pote Patil
**College of Engineering &
Management, Amravati**



AAVISHKAR 22

Amravati District Level Inter-collegiate Research Convention

Under The Aegis Of
Sant Gadge Baba Amravati University, Amravati

Date :- 12 - 12 - 2022 | Time :- 11 :00 am



Venue

**Swami Vivekanand Hall,
P. R. Pote Patil Educational Group, Campus, Amravati**



Smt. Narasamma Hirayya Shaikshanic Trust's
SMT. NARSAMMA ARTS, COMMERCE & SCIENCE COLLEGE

Kiran Nagar, Amravati. Phone No. 0721-2540793

(JUNIOR, SENIOR & POST GRADUATE)

ACCREDITED BY NAAC WITH 'B+' GRADE WITH A CGPA OF 2.58

To,

Dr. Somdatta Tondre Sir,
District Co-ordinator,
Aavishkar -2022 Activity
Pote Engg. College, Amravati

Subject: About sending Participant's list in Aavishkar – 2022 Competition (at Dist. Level)
on 12th Dec. 2022.

Respected Sir,

As per the received broacher form University, we are sending the entries for inter-collegiate Research Festival – Aavishkar-2022 (District Level) from our College according to following table. All the participants submitted online registration through google form link available on website of SGB Amravati University.

Level	Category	No. of Entries	Total	Gross Total
P. G.	HLF	01	02	11
	PS	01		
U. G.	AAH	02	09	
	MP	01		
	HLF	02		
	CML	02		
	PS	02		

Kindly accept the entries and do the needful.

Regards,

Thanking You

(Dr. R. S. Chandanpat)
Principal

Level	Category	Name of the Participant	Topic	Mobile No.
P. G.	HLF	Samruddhi D. Thakare	Eco-friendly & medicinal Dhup batti	7741085738
	PS	Vaishnavi R. Mahatkar	Improving the rain water harvesting mechanism by clubbing traditional and current techniques	7517530142
U. G.	AAH	Ayushi G. Bagde	Junk food vis-à-vis Agricultural food	8637719668
		Payal N. Mahinge	Vertical Farming : A modern way of Home Agriculturing	9579405070
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	P. S.	Nikita A. Surjuse	Healthy Ecosystem : Healthy life	8459910271
		Khushi M. Khadke	Beauty of Modern Periodic Table	9322280732
	CML	Anish A. Vaidya	महानुभाव पंथाच्या यात्रा व उत्सवातील व्यवस्थापानाच्या आदर्शाची वर्तमानकालीन आवश्यकता	9890249809
		Simran S. Pande	Effect of corona pandemic on Indian Economy	7796687220
	HLF	Aditi M. Tiwari	Incredible India	9699020060
		Kartik Shelke	Innovations in History : changes & impact	7887547960



Junk food Vis-a-Vis Agricultural food

Healthy Food makes you feel Good



- Effects of Junk Food on human body:
 - ✓ Eat food is highly processed.
 - ✓ Excess inflammation.
 - ✓ Risk of Cancer
 - ✓ Risk of Heart disease
 - ✓ Bones could weaken.
 - ✓ Effect on Digestive system & kidneys.



- Benefits of Agricultural food:
 - ✓ Help you live longer.
 - ✓ Keep you healthy.
 - ✓ Boost Immunity.
 - ✓ Proper functioning of Digestive system.
 - ✓ Certain high nutrients, vitamins, fibre, minerals.

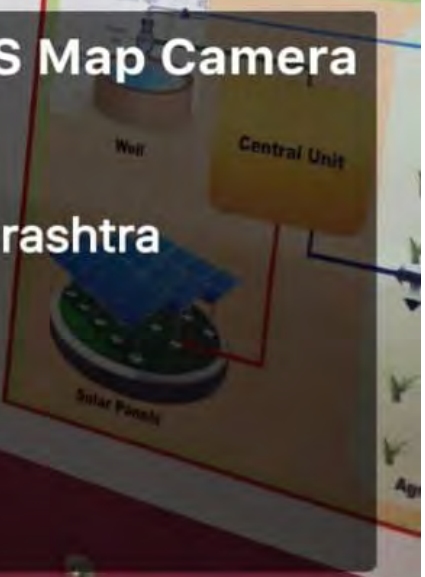



- How to Avoid:
 - ✓ Plan your Snacks.
 - ✓ Think before you eat.
 - ✓ Start your day with Ripe food.
 - ✓ Try to buy less Junk food.



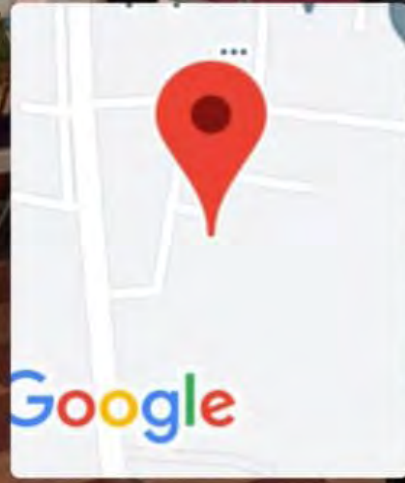
Abstract

This is an Automatic system energized by Solar Power technology of Soil Moisture sensor totally automatic so that no need to the system. In this system sensor which will sense the moisture will reduce than automatic and when the moisture will level it will automatically give useful for the farmers who are fields which are not very easy fields having less water resource the labor requirement and cheap, safe and durable technology.



 GPS Map Camera

Amravati, Maharashtra, India
 XQP4+8GW, Kathora Rd, Amravati, Maharashtra
 444602, India
 Lat 20.985733°
 Long 77.756265°
 12/12/22 12:37 PM GMT +05:30



वक्रयुक्त
 Inter University Research Conference - Ashkar
 Category -
 Level -



TELEPHONE

Telephone is a device by using which we can communicate with people from long distance, that's the main purpose of telephone. It converts voice signal to electrical signal from collar and then again electrical signal to voice signal for receiver.

IMPACTS

Every innovation impact on environment and living things life in two ways that is Good and Bad.
 In a good way, by the invention of telephone communication from long distance get easier. As smartphone comes workload of peoples decreases, now people can also do their work on smartphone; example sending file, gathering information about anything.
 In a bad way, first telephone uses electrical wires for communication but as wireless phone comes they uses frequency band which somehow effects some weak living species like birds and other. Radiations are also seen in smartphones which are harmful.

INNOVATIONS IN HISTORY CHANGES AND IMPACTS

HISTORY



Alexander Graham Bell



First telephone

In past letters are only way of communication. In 1830s and 1840s Samuel Morse invent telegraph. after that so many scientist trying to make telephone. But on 20 January 1876 "Alexander Graham Bell" signs and notarizes his patent application for the telephone. in 28 January 1878 the first commercial US telephone exchange open in New heaven, Connecticut.

CHANGES

In 1878 there is a person between caller and receiver which helps to connects the call, sometimes in this process people get frustrated. that's why for benefit or requirements of peoples telephone changes and upgraded time to time. on 3 April 1973, Motorola manager Martin Cooper introduce there cellular phone, from this huge changes in telephone is started. In 1976 Nokia 9000 comes with internet after that a revolutionary journey of new generation of telephones, people calling that "smartphone" is started. From cellular phones to now we see smartphones which are comparatively very advanced then old telephones and cellular phones. Not only communication now smartphone used as mini computer and for other entertainments like music, movies, games etc.

CERTIFICATE

PARTICIPATION



P. R. Pote College of Engineering & Management, Amravati

Under the aegis of

Sant Gadge Baba Amravati University, Amravati

District Level Inter-Collegiate Research Festival

Aavishkar-2022

This is to certify that

Mr./Ms./Mrs. Ayushi Gunwant Bagde.

of College/Institution: Smt. Narssama Arts, Commerce and Science College.

has actively participated in "AAVISHKAR-2022" at District Level in the category of AAH at UG level organized by Avishkar Cell, Sant Gadge Baba Amravati University, Amravati and hosted by P. R. Pote College of Engineering & Management, Amravati on 12th December 2022.

Dr. S.M. Tondre
Amravati District Co-ordinator

Dr. D.T. Ingole
Principal PRPCEM

CERTIFICATE

PARTICIPATION



P. R. Pote College of Engineering & Management, Amravati

Under the aegis of

Sant Gadge Baba Amravati University, Amravati

District Level Inter-Collegiate Research Festival

Aavishkar-2022

This is to certify that

Mr./Ms./Mrs. Aditi Manoj Tiwari

of College/Institution: Smt, Narsamma arts, commerce and science college

has actively participated in "AAVISHKAR-2022" at District Level in the category of HLF at UG level organized by Avishkar Cell, Sant Gadge Baba Amravati University, Amravati and hosted by P. R. Pote College of Engineering & Management, Amravati on 12th December 2022.

Dr. S.M. Tondre
Amravati District Co-ordinator

Dr. D.T. Ingole
Principal PRPCEM

- Participants Video

**Co-Curricular Activities : Offline / Digital platform
Academic session: 2022 - 2023**

Sr. No.	Co-curricular Activity of the College	Date / Month
1	World Population Day	11 th July, 2022
2	Fungal Awareness Program	2 nd October, 2022
3	School Headmasters Meet	24.8.2022
4	Wildlife Week Celebration	October First week
5	“Swatantrata ka Amrut Mahotsav” - (National Conference – Incredible India)	September Last week
6	Commerce Week Celebration	January - 2022
7	National Science Day (NSD- 2023)	28 th Feb., 2023
8	World Wildlife Day celebration	03 March, 2023
9	Botany, Chemistry, EVS, CPS, Arts Stream Excursions	In both semesters



Smt. Narsamma Hirayya Shaikshanik Trust's
SMT. NARSAMMA ARTS, COMMERCE & SCIENCE COLLEGE
Kiran Nagar, (Narsamma Parisar), Amravati. Phone No. 0721-2540793
(JUNIOR, SENIOR & POST GRADUATE)
ACCREDITED BY NAAC WITH 'B+' GRADE WITH A CGPA OF 2.58

Eco-Club & Co-curricular Committee jointly planned

Webinar on World Population Day (WPD 2022)



The Eco-club (Joint venture of Botany & Environmental Science Department) & Co-curricular Committee invites UG & PG students, staff members & Parents - to celebrate the World Population Day on - Monday, 11th July, 2022.



A popular talk (Webinar) on -
"Awareness of
Solid Waste & Plastic Management"

will be delivered by
Mrs. Jui Pandharipande



Research Scholar- Pursuing Ph. D. in Solid Waste Management and Faculty, Department of Environmental Science, Government Institute of Science, Nagpur, Maharashtra.

Mrs. Jui Pandharipande
(Nagpur, Maharashtra)

Date: 11th July, 2022 (Monday)

Time: 11.00 am to 12.30 pm



The online talk will be followed by a presentation on innovative ways of plastic management.

Join the Webinar through following link: <https://www.youtube.com/channel/UCGDQvUPfxeXaFzwDjOt7w>

YouTube Link = <https://www.youtube.com/channel/UCGDQvUPfxeXaFzwDjOt7w>

For further information, contact:

Dr. S. K. Tippat
HOD, Env. Sci. Dept.
9420125680

Dr. D. M. Ratnaparkhi
Coordinator, WPD- 2022
9422956850

Dr. P. N Pawade
HOD, Botany Dept.
9423124371

Dr. R. S. Chandanpat
Principal



Smt. Narsamma College, Kiran Nagar, Amravati
Eco-club & Co-curricular Committee jointly organizes

International Ozone Day
16 Sept., 2022

International Day for the Preservation of the Ozone Layer



E-poster making competition

E-slogan making competition

*** Topics for Both Competitions ***

Ozone layer Awareness

Ozone depletion & its Consequences

Ozone layer protection & Healing efforts

Kindly send the entries before 15.9.2022 in any language on
E-mail: acsc162@gmail.com

First 3 winners from both competitions will get the Prizes .
Every participant will get e-certificate.





नरसम्मा महाविद्यालयात ओझोन दिन

◆ अमरावती, १७ सप्टेंबर

ओझोन आवरण हे मानवाला निसर्गाकडून मिळालेले वरदान आहे आणि मानवी आरोग्याच्या दृष्टीने आपण त्याचे संवर्धन करायला पाहिजे, असे आवाहन पर्यावरणशास्त्र कायद्याच्या अभ्यासक तसेच ऑक्सफोर्ड विद्यापीठाच्या (यू.के.) पोस्ट डॉक्टरल फेलो डॉ. प्राजक्ता पात्रीकर यांनी केले.

स्थानिक श्रीमती नरसम्मा कला, वाणिज्य व विज्ञान महाविद्यालयात अभ्यासपुरक समिती व इको क्लब यांच्या संयुक्त विद्यमाने आयोजित वैज्ञानिक व्याख्यानात त्या बोलत होत्या.

याप्रसंगी महाविद्यालयाचे प्राचार्य डॉ. चंदनपाट, वनस्पतिशास्त्र विभाग प्रमुख प्रा. डॉ. पी. एन. पावडे, पर्यावरणशास्त्र विभाग प्रमुख प्रा. डॉ.



कार्यक्रमाला उपस्थित डॉ. प्राजक्ता पात्रीकर, प्राचार्य डॉ. चंदनपाट, प्रा. डॉ. पी. एन. पावडे, प्रा. डॉ. एस. के. तिप्पट, प्रा. डॉ. दत्तात्रय रत्नपारखी

एस. के. तिप्पट, इको क्लबचे समन्वयक प्रा. डॉ. रत्नपारखी मंचावर उपस्थित होते.

या वैज्ञानिक व्याख्यानास उपस्थित विद्यार्थ्यांशी संवाद साधताना डॉ. पात्रीकर यांनी 'ओझोन

आवरणाचे महत्त्व, त्याची क्षति व संवर्धनाचे उपाय' या विषयावर अधिक प्रकाश टाकला. ओझोन आवरणाच्या संरक्षणासंबंधी माहिती त्यांनी विविध उदाहरणे देऊन अत्यंत सोप्या भाषेत विद्यार्थ्यांना समजावून

सांगितली. या व्याख्यानातून अभ्यासक्रमातील माहिती रंजक पद्धतीने व पॉवर पॉइंटमार्फत शिकण्यास मिळाल्याचे समाधान विद्यार्थ्यांनी व्यक्त केले.

व्याख्यानाच्या अध्यक्षस्थानी प्राचार्य डॉ. चंदनपाट होते. त्यांनी आपल्या अध्यक्षीय भाषणातून बदलत्या वातावरणाची, सूर्याच्या संरचनेची व नैसर्गिक क्रियांची माहिती नमूद केली.

प्रास्ताविक व मंचावरील मान्यवरांचा परिचय प्रा. डॉ. रत्नपारखी यांनी करून दिला. याप्रसंगी विद्यार्थिनी आयुषी रामटेके आणि स्वाती माणिकपुरे यांनी ओझोन दिवसाचे महत्त्व विशद केले. संचालन विद्यार्थी अभय भाले याने तर आभार आचल बंडबुचे हिने मानले.

◀(तथा वृत्तसेवा)



श्रीमती नरसम्मा हिरय्या शैक्षणिक ट्रस्ट द्वारा संचालित

श्रीमती नरसम्मा

कला, वाणिज्य व विज्ञान महाविद्यालय

श्रीराम पंचायतन मंदिर परिसर, किरण नगर, अमरावती

रौप्य महोत्सवी वर्ष व स्वातंत्र्याच्या अमृत महोत्सव

समापन समारंभ



समारंभाचे अध्यक्ष -
श्री. चंद्रशेखरजी भोंदू
श्रीमती नरसम्मा हिरय्या शैक्षणिक ट्रस्ट
अमरावती



- प्रमुख अतिथी -
मा. श्री. गजेंद्रजी काकपूरे
सुप्रसिध्द उद्योजक व
औद्योगिक सल्लागार, अमरावती



- प्रमुख अतिथी -
मा. श्री. अ. भ. ...



स्वातंत्र्याच्या अमृत महोत्सवी वर्षानिमित्त राष्ट्रीय परिषद उत्साहात

◆ अमरावती, ३ ऑक्टोबर

श्रीमती नरसम्मा कला, वाणिज्य व विज्ञान महाविद्यालय किरण नगर येथे संस्थेच्या वर्धापन दिनाला अनुलक्षून स्वातंत्र्याच्या अमृत महोत्सवी वर्षाच्या औचित्याने 'गौरवशाली भारत-अतुल्य भारत' या विषयावर आंतर-विद्याशाखीय राष्ट्रीय परिषदे आयोजन करण्यात आले होते.

या परिषदेचे उद्घाटन राज्यसभा खासदार डॉ. अनिल बोंडे यांच्या हस्ते झाले. अध्यक्षस्थानी चंद्रशेखर उपाख्य बाबूजी राठी, तर कार्यक्रमाला प्रमुख वक्ता म्हणून रा. स्व. संघाचे नागपूर महानगर सह-संचालक श्रीधर गाडगे यांची उपस्थिती होती. यावेळी मंचावर विद्याभारतीच्या जोशी, संस्थेचे अध्यक्ष चंद्रशेखर भोंदू, संस्थेचे विश्वस्त सुनील सरोदे उपस्थित होते. याप्रसंगी कार्यक्रमाचे प्रमुख मार्गदर्शक श्रीधर गाडगे यांचा शाल, श्रीफळ आणि सन्मानचिन्ह देऊन संस्थेचे अध्यक्ष चंद्रशेखर भोंदू यांनी सत्कार केला, त्याचप्रमाणे



मंचावर उपस्थित मान्यवर

कार्यक्रमाचे प्रमुख अतिथी राज्यसभा खासदार मा. डॉ. अनिल बोंडे यांचा शाल, श्रीफळ आणि सन्मानचिन्ह देऊन संस्थेचे उपाध्यक्ष रवींद्र खांडेकर यांनी सत्कार केला. त्याचप्रमाणे नव्याने सुरू झालेल्या शिशुवाटिका प्रकल्पाचा लोकार्पण सोहळा या राष्ट्रीय परिषदेनिमित्त डॉ. अनिल बोंडे यांच्या हस्ते झाला.

भारतीय स्वतंत्रता की कहानी, डाक तिकिटोंकी जुबानी, तसेच आत्मनिर्भर भारत-उन्नत भारत,

'भारतीय स्वातंत्र्याचा अमृत महोत्सव : स्व-जागरण पर्व आणि भारतीय ज्ञान-विज्ञानाची उज्वल परंपरा' या विषयांवर परिषदेमध्ये परिसंवादाचे आयोजन करण्यात आले. सदर राष्ट्रीय परिषदेला विविध मान्यवर व तज्ञांनी सहभाग घेऊन संबंधित विषयाची मांडणी केली.

या परिषदेच्या समारोपीय सत्रामध्ये राष्ट्रीय स्वयंसेवक संघाचे अ. भा. सह-प्रचार प्रमुख दिल्लीचे नरेंद्र कुमार यांची प्रमुख वक्ता म्हणून

उपस्थिती होती.

समापनप्रसंगी संस्थेचे अध्यक्ष चंद्रशेखर भोंदू अध्यक्षस्थानी, तर विशेष अतिथी म्हणून अमरावती शहरातील प्रसिद्ध उद्योजक आणि औद्योगिक सल्लागार गर्जेद्र काकपुरे उपस्थित होते. तसेच रा. स्व. संघाचे विदर्भ प्रांत प्रचार प्रमुख डॉ. अमित कुशवाह (नागपूर), प्राचार्य डॉ. राजेश चंदनपाट हे मंचावर उपस्थित होते. समारोपीय सत्रामध्ये प्रास्ताविक प्राचार्य राजेश चंदनपाट यांनी केले. पाहुण्यांचा परिचय वनस्पतीशास्त्र विभागाचे डॉ. दत्तात्रेय रत्नपारखी यांनी करून दिला. महाविद्यालयामध्ये रौप्य महोत्सवाला अनुलक्षून गत वर्षभर घेण्यात आलेल्या उपक्रमांसंदर्भातील माहिती डॉ. मंगला तांबेकर यांनी दिली.

समारोपीय कार्यक्रमाचे मंच संचालन मराठी विभागातील प्रा. डॉ. पंकज वानखेडे यांनी केले तर आभार प्रदर्शन प्रा. सुमित पवार यांनी केले.

◀(तभा वृत्तसेवा)

श्रीमती नरसम्मा महाविद्यालय, किरण नगर, अमरावती
राष्ट्रीय विज्ञान दिनानिमित्त - वैज्ञानिक व्याख्यान
Scientific Talk on the occasion of National Science Day

प्रमुख वक्ते

मा. श्री. काशीनाथजी देवधर, पुणे
सेवानिवृत्त वरिष्ठ शास्त्रज्ञ
Group Director,
Armament research &
development establishment



🚀 Topic of the scientific talk 🚀
Defence science and technologies

तारीख आणि वेळ
28th February, 2023 @
7.00 PM

Youtube channel द्वारे
<https://www.youtube.com/channel/UCGDQvUPfxeX0aFzwDj7Ot7w>

** आयोजक **

अभ्यासपुरक समिति
Co-curricular Committee

सर्व वयोगट
सहभागी होऊ शकतात.





श्रीमती नरसम्मा महाविद्यालय, किरण नगर, अमरावती जागतिक वन्यजीव दिन – World Wildlife Day Celebration

National Seminar on - Wildlife implication & its safeguarding

प्रमुख वक्ते : Chief Speaker

डॉ. योगेंद्रजी पदवाड़, प्रधान वैज्ञानिक
Pharmacology and Toxicology Lab,
C.S.I.R. Institute of Himalayan
Bio-resource Technology
पालमपुर (हिमाचल प्रदेश)



Speakers in National Seminar

➔ Shri. Shubham Sayanke,
President,
WASA Conservation
Organisation, Amravati

➔ वैद्य सुनयना बोरगांवकर
शुद्ध आयुर्वेद चिकित्सक, अम.
कोषाध्यक्ष, आयुर्वेद व्यासपीठ

तारीख आणि वेळ

4th March, 2023

@ 2.30 PM

Youtube channel द्वारे

<https://www.youtube.com/channel/UCGDQvUPfxeX0aFzwDj7Ot7w>

Certificate to all participants.



**** आयोजक ****

ईको क्लब / Eco Club

अभ्यासपुरक समिति
Co-curricular Committee



AMCCS
3501
/133



GPS Map C

Amravati, Maharashtra, India


SRPF Colony, Camp Area, WRQ2+RG2, Sant Gadge Baba A

University, SRPF Colony, Amravati, Maharashtra 444602, I

Lat 20.939157°

Long 77.801046°



 **GPS Map C**

Amravati, Maharashtra, India

Academic Section, Sant Gadge Baba Amravati Univer

SRPF Colony, Amravati, Maharashtra 444602, India

Lat 20.939382°

