1.1.1— **The Instutution ensures effective curriculum delivery through a wel planned and   documented process.**

Vasundhara College of Arts, Science And Commerce, Ghatnandur

ACADEMIC CALENDAR OF 2023-24

Dr. Babasaheb Ambedkar Marathwada University Aurangabad circular No. Circular/SU/Academic Calendar/2023-24/95/2024

First Session 09.07.2023 to 19.10.2024 (Inclusive)

Second Session 01.12.2023 to15.03.2024 (including this day)

Educational planning for 180

University Academic Calendar 2023-24

Appendix-'A'

Dr. Babasaheb Ambedkar Marathwada University, Aurangabad

ACADEMIC CALAENDAR FOR THE YEAR 2023-2024
For University Departments & Sub-Center, Osmanabad.

	:: First Term ::		
1.	Opening date of the all University Departments & Sub-Center, Osmanabad.	:	15.06.2023
2.	First Term (Both days inclusive)	:	15.06.2023 to 04.11.2023
3.	Period of Admission Process for University Departments & Sub-Center, Osmanabad.	:	15.06.2023 to 20.07.2022
4.	First Term (Effective Teaching period) (Both days inclusive)	:	15.06.2023 to 19.10.2023
5.	University Foundation day	:	23.08.2023
6.	Weekly Internal Continuous Evaluation Examinations.	:	Any day of the week
7.	Submission of Eligibility Forms by the students at university departments.	:	31.07.2023
8.	Last date for submission of Eligibility Forms by university departments to the University	:	10.08.2023
9.	Youth Festival	:	14.09.2023 to 17.09.2023
10.	Period of Term End Examination and Declaration of Result.	:	20.10.2023 to 05.11.2023
11.	Winter Vacation (Both days inclusive)	:	08.11.2023 to 22.11.2023
	:: Second Term ::		
12.	Second Term (Both days inclusive)	:	23.11.2023 to 31.03.2024
13.	Commencement day of all University Departments & Sub-Center, Osmanabad after availed of winter vacation.	:	23.11.2023
14.	Convocation Ceromony		December 2023
15.	Namvistar Din		14.01.2024
16.	Second Term (Effective Teaching Period) (Both days inclusives)	:	23.11.2023 to 25.03.2024
17.	Weekly Internal Continuous Evaluation Examinations.	:	Any day of the week
18.	Period of Term End Examination and Declaration of Result.	:	23.03.2024 to 30.04.2024
19.	Summer Vacation (Both days inclusive)	:	03.05.2024 to 14.06.2024
20.	Commencement day of the academic year 2024-2025.	:	15.06.2024

No.	Month	Nature of work	Sunday (Holliday)	Total working Days
1.	2.	3.	4.	5.
1.	**July 2022**	**15 June -**College First Day Commencement Meeting with the staff under the chairmanship of principal, discussion regarding the result of admission, admission process dt. 15/06/2022 In collaboration with various Heads of Departments to inform the office regarding meeting, timing and division of work. IQAC meeting **01 July** - Principal's guidance to the students **11 July** - World Population Day **18 July-** Death anniversary of Anna Bhau **22 July-** Workshop for student scholarship holders / Guidance regarding anti-raging **26 July**- Lecture on Kargil Victory Day **29 July**- Moharm **In July Month** - Filing Eligibility Affidavit (B.A.F.Y.) **In July month - N.S.S. Name registration**	05	16
2.	**August**	**In August Month** – Inauguration of Student Parliament Council **In August Month -** one day N.S.S. Camp, Earn and Learn scheme **In August Month** – Inauguration of Social And linguistic literature board / Lectures **01 August-**Lo. Tilak death anniversary Lok Shahir Annabhau Sathe Jayanti **03 August-**Kranti Singh Nanapatil Jayanti, **06 August** -Anti-Nuclear Weapons Campaign Day **07 August** – Rabindranath Tagore Memorial Day	08	23

		09 August -Revolution Day **14 August -**Campus Cleanliness Day **15 August –** Independence Day (Flag Salute), Campus Cleanliness **16 August-** Parsi New Year **17 August –** International Youth Day **20 August**- Goodwill Day, **23 August-** University Anniversary **28 August**- Ahilyabai Holkar death anniversary/Lecture on Right to Information Act 2005 **29 August –** World Sports Day		
3.	**September**	**September** IQAC Meeting **05 September** – Teacher's Day / Self-Government Day **11 September** – Maharishi Valmiki Jayanti **13 September** – Lecture on Anti-Tobacco **14 September** – Hindi Day **17 September** – Marathwada Liberation Sangram Day Seminar for Students **19 September –** Ganesh Chaturthi **22 September** – Birth Anniversary of Karma veer Bhaurao Patil / Open Day **24 September** – N.S.S. Day Activities **28 September** – World Day of the Deaf **29 September**– Eid-e-Milad **At the End of September**- Internal Assessment Exam (First test)	**05**	**25**

4.	**October**	**2 October** - Mahatma Gandhi and Lal Bahadur Shastri Jayanti, Gram Swachata Mission **5 October** – **10 October** - World No Tobacco Day **14 October** - World Humanitarian Day **24 October** - Dussehra **31 October** - Birth Anniversary of Sardar Vallabhbhai Patel, National Integration Day. Smt. Indira Gandhi Death Anniversary and Syllabus Report. Making special efforts to guide the students by seeing what they are behind in, trying to make the absent students attend **20 October to 5 November** - Period Of Trem End Examination and declaration of esult	05	26

Diwali Holidays (26 October-

to 14 Nov - 2023)

5.	**February**	**25 November** - Yashwantrao Chavan Death Anniversary, Exam End **26 November** - Constitution Honor Day, **27 November** - Guru Nanak Jayanti **28 November** - Mahatma Jyotiba Phule Memorial Day	05	25
6.	**December**	**01 December** - World AIDS Day **05 December** - World Swayamsevak Day **06 December** - Babasaheb Ambedkar Mahaparinirvan Day **07 December** - Flag Day **10 December** - World Human Rights Day, **12 December** - Babu Genu Martyr Day **18 December** - Untouchability Day **20 December** - Death Anniversary of Saint Gadge Baba **24 December** - Indian Consumer Day **25 December** - Christmas (Natal)	04	27

7.	January	In January Month - N.S.S. Camp In January Month-Organization of Educational Tours, 03 January - Savitribai Phule Jayanti 12 January - Vivekananda Jayanti, Youth Day, Rashtra Mata Jijau Jayanti 14 January - Geography Day, Flag Day, Dr. B.A.M.V. Namavistar Day 23 January - Netaji Subhash Chandra Bose Jayanti, 25 January- National Voters Day, 26 January- Republic Day In January last week -Organization of Debate Competition and Open Folk Art Festival ,Alumni and Parents Meet, Prize Distribution, Dinner ,Cultural Program 30 January - Death Anniversary of Mahatma Gandhi	07	24
8.	February	February - IQAC Meeting 19 February - Chhatrapati Shivaji Maharaj Jayanti 26 February - Swatantra veer Savarkar Death Anniversary, 27 February - Marathi Language Day (Marathi Department) 28 February - World Science Day, At the End of September- Internal Assessment Exam (Second test)	05	23
9.	March	08 March - International Women's Day / Mahashivratri 10 March - Death Anniversary of Savitribai Phule 12 March - Birth Anniversary of Yashwantrao Chavan 14 March - End of Classes 17 March - World Disabled Day, 21 March - World Forest Day, 23 March - Shaheed Bhagat Singh, Sukhdev, Rajguru death anniversary 24 March - World Climate Day 25 March - Dhulivandan 29 March - Good Friday 23 March To 30 -April Period Of Trem End Examination and declaration of esult	05	26
10.	April	09 April - Guddi Padwa 11 April - Mahatma Jyotiba Phule Jayanti, 14 April - Dr. Babasaheb Ambedkar Jayanti	08	22

		18 April - Chhatrapati Shivaji Maharaj Death Anniversary **22 April** - World Vasundhara **In April Month** - End of Second semester Examination		
11.	**May**	**01 May**- Maharashtra Day, Principal and Staff Meeting / End of Second semester (Summer Vacation)		
		Total	**60**	**258**

Summer vacation form 01 May to 14 June 2024

सूचना

महाविद्यालय के हिन्दी विभाग की बैठक तिथि ०३|०८|२०२३ को प्रधानाचार्य डॉ. अरुण दळवे जी के अध्यक्ष में दोपहर ३:०० बजे आयोजित की है ।

आप सभरा पर प्रधानाचार्यजी के कक्ष में उपस्थित रहे ।

बैठक के विषय

१) कक्षा एवं विषय निहाय परिणाम परचर्चा ।

२) श्रे. वर्ष २०२३-२४ के कार्यक्रम ।
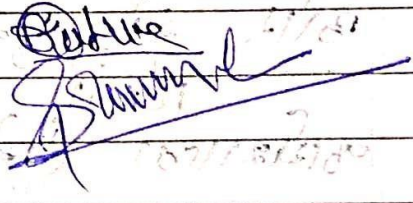
३) अतिथि व्याख्यान ।

५) समय पर उपस्थित होनेवाले विषया

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Ta. Ambalogai Dist Beed 431519

१) प्रा. डॉ. कोटले बी. एम.

२) प्रा. डॉ. सावने जी. बी.

महाविद्यालय में हिन्दी विभाग
बैठक तिथि 04/08/2023 को प्राचार्य
डॉ. शारदा दळवे इनके अध्यक्षता में उन्हीं
कक्ष में सम्पन्न हुई। इस बैठक में नि
मुद्दोंपर चर्चा एवं निर्णय लिये गये

१) शैक्षिक वर्ष 2022-23 की हिन्दी विषय
उत्तर निहाय एवं विषय निहाय परिणाम प
चर्चा की।

२) विभाग की समय-सारणी वार्षिक नियोजन
शोजनीति, तैयार करने का निर्णय लिया।

३) बाहरय प्रमुख अतिथि का व्याख्यान ले
का निर्णय लिया।

४) बैंक की दृष्टिसे पूरी फाईल्स बनाने का
निर्णय लिया।

५) कम से कम दो दीवार-पत्र का प्रकाशन हो
पर निर्णय लिया।

६) उत्कृष्ट प्रकल्पलेखन के लिए महाविद्यालय
कीर से पुरस्कार देने का निर्णय लिया।

७) हिन्दी विभाग की ओर से चर्चासत्र, संगो
आयोजित लेने का निर्णय लिया)

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VASUNDHRA COLLEGE GHATNANDHUR TQ. AMBAJOGAI DIST. BEED

B.Sc. (Sciemce) Time Table 2023 - 2024

Time / Day/ Class		7.20 To 8.10	8.10 To 9.00	9.00 To 9.50	9.50 To 10.40	10.40 To 11.30	11.30 To 12.20	12.20 To 1.10	1.10 To 2.00	2.00 To 2.50	2.50 To 3.40	3.40 To 4.30	4.30 To 5.10
Mon	FY	____ PR CHEM F 1 _____			ZOO/COMP	CHEM	ENG	SL	MATH/BOT	PHY	PR PHY F 1		
	SY	____ PR BOT F 2 _____			ENG	PHY	SL	MATH/BOT	CHEM	ZOO/COMP	PR CHEM S 1		
	TY		PHY			CHEM	ZOO/COMP			MATH/BOT	PR COMP T 1____ ____ PR ZOO T 1 _____		
Thu	FY	____ PR CHEM F 2 _____			ZOO/COMP	CHEM	ENG	SL	MATH/BOT	PHY	PR ZOO F 1____ ___ PR COMP F 1 _____		
	SY	___ PR ZOO F 2 _____ - ___ PR COMP S 1 _____			ENG	PHY	SL	MATH/BOT	CHEM	ZOO/COMP	_____ PR PHY S 1 _____		
	TY		PHY			CHEM	ZOO/COMP			MATH/BOT	_____ PR CHEM T 2 _____		
Wed	FY	____ PR CHEM F 3 _____			ZOO/COMP	CHEM	ENG	SL	MATH/BOT	PHY	_____ PR BOT F 1 _____		
	SY	___ PR BOT F 2 _____			ENG	PHY	SL	MATH/BOT	CHEM	ZOO/COMP			
	TY		PHY			CHEM	ZOO/COMP			MATH/BOT	_____ PR PHY T 1 _____		
Thu	FY	___ PR CHEM F 4 _____			ZOO/COMP	CHEM	ENG	SL	MATH/BOT	PHY	_____ PR BOT F2 _____		
	SY				ENG	PHY	SL	MATH/BOT	CHEM	ZOO/COMP	_____ PR ZOO S 2 _____		
	TY		PHY			CHEM	ZOO/COMP			MATH/BOT	_____ PR CHEM T 1 _____		
Fri	FY	____ PR BOT F 3 _____			ZOO/COMP	CHEM	ENG	SL	MATH/BOT	PHY	_____ PR PHY F2 _____		
	SY	___ PR CHEM S 3 _____			ENG	PHY	SL	MATH/BOT	CHEM	ZOO/COMP	_____ PR CHEM S2 _____		
	TY		PHY			CHEM	ZOO/COMP			MATH/BOT	_____ PR BOT T3 _____		
Sat	FY	____ PR CHEM F 5 _____			ZOO/COMP	CHEM	ENG	SL	MATH/BOT	PHY	_____ PR ZOO F2 _____		
	SY	___ PR PHY S 2 _____			ENG	PHY	SL	MATH/BOT	CHEM	ZOO/COMP			
	TY		PHY			CHEM	ZOO/COMP			MATH/BOT			

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Time Table (B. Com) 2023 - 2024

Day/Time		8 : 10 to 9 :00	9 : 00 to 9 : 50	9 : 50 to 10 :40	10 :40 to 11 :30	11 : 30 to 12 : 20	12 : 20 to 1 : 10	1 : 10 to 2 :00
Mon	FY	AC - 1	IO - I		BAM	Eng.Com	S.L. Mar./Hin	
	SY	BC	AC - II	Eng. Com	CCP	S.L. Mar./Hin		
	TY	AFA	CA	NAT	ITDT			
Thu	FY	AC - 1	IO - I		BAM	Eng.Com	S.L. Mar./Hin	
	SY	BC	AC - II	Eng. Com	CCP	S.L. Mar./Hin		
	TY	AFA	CA	NAT	ITDT			
Wed	FY	AC - 1	BE - I		BAM	Eng.Com	S.L. Mar./Hin	
	SY	BC		Eng. Com	BAM	S.L. Mar./Hin		
	TY	AFA	CA	NAT	MA			
Thu	FY	A	BE - I		BAM	Eng.Com	S.L. Mar./Hin	
	SY	BC		Eng. Com	BAM	S.L. Mar./Hin		
	TY	AFA	CA	NAT	MA			
Fri	FY	BE - 1	IO - I	Statostocas		Statiscal		Com Computer
	SY	CCP	AC - II	CA	BAM	CA		Com Computer
	TY	MA	LT & DT	Opt ICT/BI/CM/RD				
Sat	FY	BE - 1	IO - I	Statostocas		Statiscal		Com. Computer
	SY	CCP	AC - II	CA	BAM	CA		Com. Computer
	TY	MA	LT & DT	Opt ICT/BI/CM/RD				

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Time Table For B.A.I,II,III Year Effective From June - 2023 - 2024

Day / Time / Class		8.10 To 9.00	9.00 to 9.50	9.50 to 10.40	10.40 to 11.30	11.30 to 12.20	12.20 to 1.10	1.10 to 2.00	2.00 to 5.00
Mon	FY	Pub.Ad/Eco/His.P-I	Mar/Hind/Eng P-I	Geography Mili Sci P - I	Sociology/Polisci - P - I	English Compulsary	S.L. Marathi/Hindi	Opt.Mar/Hin/Eng P - II	Practicas Geog/Mili
	SY	Sociology Poli-Sci P-III	Opt.Mar/Hind/Eng P-II	English Compulsary	Gerography/Mili Sci P - III	S.L. Marathi/Hindi	Pub. Ad/Eco/His P-III	Geography/Mili Sci P - IV	Practicas Geog/Mili
	TY	Geogoaphy/Mil-Sci - P-V	Sociology /Poli-Sci-V	Opt. Mar/Hin/Eng. P - V	Pub-Ad/Eco/His. P- V	Geograpy/Mili Sci P - VI	Pub. Ad/Eco/His P-III	All main Subject P - VIII	Practicas Geog/Mili
Thu	FY	Pub.Ad/Eco/His.P-I	Mar/Hind/Eng P-I	Geography Mili Sci P - I	Sociology/Polisci - P - I	English Compulsary	S.L. Marathi/Hindi	Opt.Mar/Hin/Eng P - II	
	SY	Sociology Poli-Sci P-III	Opt.Mar/Hind/Eng P-III	English Compulsary	Gerography/Mili Sci P - III	S.L. Marathi/Hindi	Pub. Ad/Eco/His P-III	Geography/Mili Sci P - IV	
	TY	Geogoaphy/Mil-Sci - P-V	Sociology /Poli-Sci-V	Opt. Mar/Hin/Eng. P - V	Pub-Ad/Eco/His. P- V	Geograpy/Mili Sci P - VI	Pub. Ad/Eco/His P-III	All main Subject P - VIII	
Wed	FY	Pub.Ad/Eco/His.P-I	Mar/Hind/Eng P-I	Geography Mili Sci P - I	Sociology/Polisci - P - II	English Compulsary	S.L. Marathi/Hindi	All main Subject P - VIII	
	SY	Sociology Poli-Sci P-III	Opt.Mar/Hind/Eng P-IV	English Compulsary	Gerography/Mili Sci P - III	S.L. Marathi/Hindi	Pub. Ad/Eco/His P-III	Geography/Mili Sci P - II	
	TY	Geogoaphy/Mil-Sci - P-V	Sociology /Poli-Sci-VI	Opt. Mar/Hin/Eng. P - V	Pub-Ad/Eco/His. P- V	Sociology/Poli Sci - P - V	Pub. Ad/Eco/His P-VI	Pub.Ad/Eco/His P - IV	
Thu	FY	Pub.Ad/Eco/His.P-I	Mar/Hind/Eng P-I	Geography Mili Sci P -1	Sociology/Polisci - P - II	English Compulsary	S.L. Marathi/Hindi	All main Subject P - VIII	
	SY	Sociology Poli-Sci P-IV	Opt.Mar/Hind/Eng P-IV	English Compulsary	Gerography/Mili Sci P - III	S.L. Marathi/Hindi	Pub. Ad/Eco/His P-III	Geography/Mili Sci P - II	
	TY	Geogoaphy/Mil-Sci - P-V	Sociology /Poli-Sci-V	Opt. Mar/Hin/Eng. P - V	Pub-Ad/Eco/His. P- V	Sociology/Poli Sci - P - V	Pub. Ad/Eco/His P-VI	Pub.Ad/Eco/His P - IV	
Fri	FY	Pub.Ad/Eco/His.P-II	Mar/Hind/Eng P-II	Geography Mili Sci P - II	Sociology/Polisci - P - II	Pub.Àd/Eco/His P - II	Sociology/Poli Sci. P - I	Compulsory Computer	
	SY	Sociology Poli-Sci P-IV	Opt.Mar/Hind/Eng P-IV	Socoiology/Polisci P - III	Gerography/Mili Sci P - IV	Opt.Mar./Hin/Eng. P - III	Pub.Ad/Eco/His - IV	Compulsory Environment	
	TY	Geogoaphy/Mil-Sci - P-VI	Sociology /Poli-Sci-VI	Opt. Mar/Hin/Eng. P - VI	Pub-Ad/Eco/His. P- VI	Opt.Mar./Hin/Eng. P - VI	All main Subject P - VII	All main Subject P - VII	
Sat	FY	Pub.Ad/Eco/His.P-II	Mar/Hind/Eng P-II	Geography Mili Sci P - II	Sociology/Polisci - P - II	Pub.Ad/Eco/His P - II	Sociology/Poli Sci. P - I	Compulsory Computer	
	SY	Sociology Poli Sci P-IV	Opt.Mar/Hind/Eng P-IV	Socoiology/Polisci P - III	Gerography/Mili Sci P - IV	Opt.Mar./Hin/Eng. P - III	Pub.Ad/Eco/His - IV	Compulsory Environment	
	TY	Geogoaphy/Mil-Sci - P-VI	Sociology /Poli-Sci-VI	Opt. Mar/Hin/Eng. P - VI	Pub-Ad/Eco/His. P- VI	Opt.Mar./Hin/Eng. P - VI	All main Subject P - VII	All main Subject P - VII	

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DEPARTMENT OF COMMERCE Time-Table – 2023-2024

Sr. No.	NAME OF THE PAPER	CLASS	SEMISTER
1	Financial Accounting - I	B.Com F.Y.	1st Sem.
2	Financial Accounting - II	B.Com F.Y.	2nd Sem.
3	Corporate Account -I	B.Com S.Y.	3rd Sem.
4	Corporate Account - II	B.Com S.Y.	4th Sem.
5	Advanced Financial Accounting -I	B.Com T.Y.	5th Sem.
6	Management Accounting -I	B.Com T.Y.	5th Sem.
7	Advanced Financial Accounting -II	B.Com T.Y.	6th Sem.
8	Management Accounting -II	B.Com T.Y.	6th Sem.

Prof. Gitte D. A.

DEPT. Of Commerce

Principal

Vasundhara Arts,com.,and SCI.College, Ghatnandur, Tq. Ambajogai, Dist. Beed

DEPARTMENT OF HINDI Time-Table – 2023-2024

प्रश्नपत्र क्र. (PAPER NO.)	प्रश्नपत्र का नाम (NAME OF THE PAPER)	कक्षा (CLASS)	सत्र (SEMISTER)
I	सामान्य हिंदी -S.L.	बी.ए.,बी.कॉम.,बी.एस्सी प्रथम वर्ष	प्रथम सत्र
I	हिंदी साहित्य का इतिहास-I	बी.ए. प्रथम वर्ष	प्रथम सत्र
III	कथा साहित्य-II	बी.ए. प्रथम वर्ष	द्वितीय सत्र
II	सामान्य हिंदी -S.L.	बी.ए.,बी.कॉम.,बी.एस्सी प्रथम वर्ष	द्वितीय सत्र
VI	नाटक साहित्य	बी.ए. द्वितीय वर्ष	तृतीय सत्र
VIII	एकांकी साहित्य	बी.ए. द्वितीय वर्ष	चतुर्थ सत्र
IX	प्रादेशिक भाषा साहित्य	बी.ए. तृतीय वर्ष	पंचम सत्र
XI	साहित्यशास्त्र -I	बी.ए. तृतीय वर्ष	पंचम सत्र
XIII	मध्यकालीन काव्य	बी.ए. तृतीय वर्ष	षष्ठम सत्र
XV	साहित्यशास्त्र -II	बी.ए. तृतीय वर्ष	षष्ठम सत्र

...ME G.B.

...OF HINDI

Dr. KOTULE B.M.

HOD, DEPT. OF HINDI

Dr. Borojo Kotule

Associate Prof. & Head
Department of Hindi
Vasundhara Mahavidyalaya Ghatnandur
Tq. Ambajogai, Dist. Beed 431519

Principal
PRINCIPAL
Vasundhara College, Ghatnandur
Tq. Ambajogai Dist Beed 431519

Vasundhara Arts,com.,and SCI.College, Ghatnandur, Tq. Ambajogai, Dist. Beed

DEPARTMENT OF HINDI Time-Table – 2023-2024

प्रश्नपत्र क्र. (PAPER NO.)	प्रश्नपत्र का नाम (NAME OF THE PAPER)	कक्षा (CLASS)	सत्र (SEMISTER)
II	आधुनिक कविता	बी.ए. प्रथम वर्ष	प्रथम सत्र
IV	मध्ययुगीन कविता	बी.ए. प्रथम वर्ष	द्वितीय सत्र
III	सामान्य हिंदी -S.L.	बी.ए.,बी.काम.,बी.एस्सी द्वितीय वर्ष	तृतीय सत्र
V	हिंदी साहित्य का इतिहास- आधुनिक काल	बी.ए. द्वितीय वर्ष	तृतीय सत्र
IV	सामान्य हिंदी -S.L.	बी.ए.,बी.काम.,बी.एस्सी द्वितीय वर्ष	चतुर्थ सत्र
VII	कथेत्तर गद्य साहित्य	बी.ए. द्वितीय वर्ष	चतुर्थ सत्र
X	हिंदी साहित्य का इतिहास- आदि तथा मध्यकालीन	बी.ए. तृतीय वर्ष	पंचम सत्र
XII	प्रकल्प कार्य -I	बी.ए. तृतीय वर्ष	पंचम सत्र
XIV	आधुनिक हिंदी साहित्य का इतिहास	बी.ए. तृतीय वर्ष	षष्ठम सत्र
XV	प्रकल्प कार्य -II	बी.ए. तृतीय वर्ष	षष्ठम सत्र

Dr. KOTULE B.M.

HOD, DEPT. OF HINDI

Dr. Bayaja Kotule
Research Guide & Head
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Kamdhenu Sevabhavi Sanstha's

Vasundhara Mahavidyalay Ghatnandur.
Internal Quality Assurance Cell (Vidyasabha)
Annual Teaching Plan - 2023-2024

Subject:

Class: B.Sc. F.Y.

Semester: First

Mathematics

Name of Paper: Differential Calculus

Paper No.: MAT-102

Month	Content of Syllabus
June AWD = 13 ATD = 00	Admission
July AWD = 25 ATD = 25	Basic Concepts, Introduction
August AWD = 24 ATD = 24	**1: Sets and Real Sequences:** Introduction, limit points of set, closed sets, sequences, limit point of a sequence, limit inferior and superior, convergent sequences, non-convergent sequences.
September AWD = 24 ATD = 24	**II: Functions of a Single Variable:** Limits, Continuous functions, Functions continuous on a closed interval, Uniform Continuity, The Derivative, Increasing and Decreasing Functions, Rolle's Theorem, Lagrange's Mean Value Theorem, Cauchy's Mean Value Theorem. **III: Successive Differentiation:** Higher order derivatives, Calculation of nth derivatives: Some standard results, Determination of nth derivatives (Some Standard results), Leibnitz's Theorem.
October AWD = 24 ATD = 09	**IV: Vector Differentiation:** Vector function of a single scalar variable, Continuity, Differentiability, Derivative of the Sum (or difference) of vectors, Derivative of the scalar product, Derivative of the cross product, Derivative of scalar triple product, Derivative of vector triple product, scalar and vector field, level surfaces, vector function of two or more variables, partial derivatives of vectors,
November AWD = 04 ATD = 00	Geometrical interpretation of, Directional derivative, Operator del ∇. The gradient, Properties of gradient. The divergence, Properties of Divergence, Curl, Properties of Curl.

AWD : - Available Working Days (101)   **ATD : - Available Teaching Days (83)**

Tentative Program/Dates of following activities:-

Test	Tutorial	Seminar	Guest Lecture	Study Tour	Any Other Activity
October	-	-	-	-	-

Teacher   HOD   Principal

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Internal Quality Assurance Cell (Vidyasabha)
Annual Teaching Plan - 2023-2024

Class: B.Sc F.Y.　　　　Semester: Second　　　　Subject: Mathematics

Name of Paper: Integral Calculus　　　　Paper No.: MAT-202

Month	Content of Syllabus
November AWD = 03 ATD = 03	Introduction
December AWD = 25 ATD = 25	**I: Integration of Rational and Irrational Algebraic Fractions:** Rational fractions, Non-repeated linear factors in the denominator, Repeated linear factors,
January AWD = 26 ATD = 26	General Case, Integration of $\frac{1}{ax^2+bx+c}$, Integration of $\frac{(px+q)}{ax^2+bx+c}$, Integration of $\frac{1}{(x^2+k)^n}$, Integration of $\frac{(px+q)}{(ax^2+bx+c)^n}$, Some special cases, Integration of $\frac{1}{\sqrt{(ax^2+bx+c)}}$, Integration of $\frac{(px+q)}{\sqrt{(ax^2+bx+c)}}$, Integration of $\frac{1}{(x-k)^r\sqrt{(ax^2+bx+c)}}$. **II: Reduction Formulae:** Definition, Reduction formulae for $\int \sin^n x \, dx$ and $\int \cos^n x \, dx$, Walli's formula, Reduction formula for $\int \sin^m x \cos^n x \, dx$, Trignometrical transformations, Reduction formulae for $\int e^{ax}\sin^n bx \, dx$ or $\int e^{ax}\cos^n bx \, dx$.
February AWD = 24 ATD = 24	**III: Definite Integrals and Rectification :** The integral as the limit of sum, Integration from definition as the limit of a sum, Areas, Length of curves, Remarks, Intrinsic equations. **IV: Volumes and Surfaces of Solids of Revolution:** Definitions, Volumes of solids of revolution Cartesian form, volumes of revolution parametric form, Surface of solids of revolution Cartesian form, Surface of solids of revolution parametric form.
March AWD = 23 ATD = 19	**V: Integral Transformations:** Line integral, other types of line integrals, surface integral, other types of surface integral, evaluation of surface integrals, volume integral, conservative field, Gauss Divergence Theorem, Deductions from Gauss Theorem, Stoke's Theorem, More deductions from Gauss and Stokes's Theorem, Green's Theorems [Only statements].
April AWD = 21 ATD = 00	Examination

AWD : - Available Working Days (119)　　　　**ATD : - Available Teaching Days (94)**

Tentative Program/Dates of following activities:-

Test	Tutorial	Seminar	Guest Lecture	Study Tour	Any other activities
February	-	-	-	-	-

Teacher　　　　　　　　　　　HOD　　　　　　　　　　　Principal

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Internal Quality Assurance Cell (Vidyasabha)
Annual Teaching Plan - 2023-2024

Class: B Sc. S.Y.   Semester: Third   Subject: Mathematics

Name of Paper: Laplace and Fourier Transforms   Paper No.: MAT-302

Month	Content of Syllabus
June AWD = 13 ATD = 00	Admission
July AWD = 25 ATD = 25	**Unit I: Beta Function, Gamma Function and Laplace Transforms:** Beta and Gamma functions, Elementary properties of Gamma function, Relation between Beta and Gamma functions. Introduction, Laplace Transform, Important Formulae, Properties of Laplace Transforms. Laplace Transform of the Derivative of f(t), Laplace Transform of the Derivative of Order n, Laplace Transform of Integral of f(t), Laplace Transform of tf(t) (Multiplication by 1), Laplace Transform of 1/t f (t) (Division by t). Unit Step Function, Second Shifting Theorem, Impulse Function, Periodic Functions, Convolution Theorem, Evaluation of Integrals, Formulae of Laplace Transform, Properties of Laplace Transform.
August AWD = 24 ATD = 24	**Unit II: Inverse Laplace Transforms:** Inverse Laplace Transforms, Important Formulae, Multiplication by s, Division by s (Multiplication by 1/s), First Shifting Property, Second Shifting Property. Inverse Laplace Transforms of Derivatives, Inverse Laplace Transform of Integrals, Partial Fractions Method, Inverse Laplace Transform by Convolution.
September AWD = 24 ATD = 24	**Unit III: Solutions of Differential Equations and Integral Transform:** Solution of Differential Equations by Laplace Transforms, Solution of Simultaneous Differential Equations by Laplace Transforms
October AWD = 24 ATD = 09	**Unit IV: Fourier Transforms:** Introduction, Integral Transforms, Fourier Integral Theorem, Fourier Sine and Cosine Integrals, Fourier's Complex Integral, Fourier Transforms, Fourier Sine and Cosine Transforms, Properties of Fourier Transforms.
November AWD = 04 ATD = 00	Examination

AWD : - Available Working Days (101)   **ATD : -** Available Teaching Days (83)

Tentative Program/Dates of following activities:-

Test	Tutorial	Seminar	Guest Lecture	Study Tour	Any Other Activity
September	-	-	-	-	-

Teacher   HOD   Principal

Kamdhenu Sevabhavi Sanstha's

Vasundhara Mahavidyalay Ghatnandur.
Internal Quality Assurance Cell (Vidyasabha)
Annual Teaching Plan - 2023-2024

Class: B.Sc. S.Y.   Semester: Fourth   Subject: Mathematics

Name of Paper: Partial Differential Equations   Paper No.: MAT-401

Month	Content of Syllabus
November AWD = 03 ATD = 03	Basic Concept
December AWD = 25 ATD = 25	**Unit I:** Partial differential equation (PDE), Order and method of forming PDE, solution of equations by direct integration, Lagrange's linear equations, method of multipliers.
January AWD = 26 ATD = 26	**Unit II:** Partial differential equations non-linear in p and q. Charpit's method, Linear homogeneous PDE of nth order with constant coefficients, Rules for finding the complementary functions, Rules for finding the particular integral.
February AWD = 24 ATD = 24	**Unit III:** Non-homogeneous linear equations, Monge's method, Method of separation of variables, Equations of vibrating strings, Solution of the wave equation by D'Almberts method.
March AWD = 23 ATD = 19	**Unit IV:** One-dimensional heat flow. Two-dimensional heat flow, Laplace equations in polar co-ordinates, Transmission line equations.
April AWD = 21 ATD = 00	Examination

AWD : - Available Working Days (119)   **ATD : - Available Teaching Days (94)**

Tentative Program/Dates of following activities:-

Test	Tutorial	Seminar	Guest Lecture	Study Tour	Any other activities
February	-	-	-	-	-

Teacher   HOD   Principal

Vasundhara Mahavidyalay Ghatnandur.
Internal Quality Assurance Cell (Vidyasabha)
Annual Teaching Plan - 2023-2024

Class: B.Sc. S.Y.

Semester: Fourth

Subject: Mathematics

Name of Paper: Numerical Analysis

Paper No.: MAT-402

Month	Content of Syllabus
November AWD = 03 ATD = 03	Basic Concepts
December AWD = 25 ATD = 25	**Unit 1: Finite Differences and Interpolation with Equal Intervals:** Finite Differences: Introduction, Differences, Theorem, Factorial Notation, Factorial Function. The operator E. The operators D and ∇, Interpolation: Interpolation with equal intervals, Newton-Gregory Formula for forward interpolation, Newton-Gregory formula for Backward interpolation, Equidistant terms with one or more missing terms.
January AWD = 26 ATD = 26	**Unit II: Interpolation with Unequal Intervals:** Introduction, Interpolation with unequal arguments, Divided differences with unequal arguments, Divided differences when two or more arguments are same or coincident, Properties of divided differences (Theorem 3 and Theorem 4 statements only), Newton's formula for unequal intervals, Lagrange's interpolation formula for unequal intervals.
February AWD = 24 ATD = 24	**Unit III: Central Differences Interpolation Formulae:** Introduction. Operators ∇, δ, σ and μ. Gauss's central difference formula. Stirling's formula, Bessel's formula.
March AWD = 23 ATD = 19	**Unit IV: Numerical Differentiation and Numerical Integration:** Introduction, Approximate expressions for the derivative of a function, Introduction, A general quadrature formula for equidistant ordinates, Some important approximate quadrature formulae: The Trapezoidal rule, Simpson's one third rule, Simpson's three eighth rule, Weddle's rule.
April AWD = 21 ATD = 00	Examination

AWD : - Available Working Days (119)   ATD : - Available Teaching Days (94)

Tentative Program/Dates of following activities:-

Test	Tutorial	Seminar	Guest Lecture	Study Tour	Any other activities
February	-	-	-	-	-

Teacher

HOD

Principal

Kamdhenu Sevabhavi Sanstha's

Vasundhara Mahavidyalay Ghatnandur.
Internal Quality Assurance Cell (Vidyasabha)
Annual Teaching Plan - 2023-2024

Class: B.Sc. T.Y.

Semester: Fifth

Subject: Mathematics

Name of Paper: Real Analysis - I

Paper No.: MAT-501

Month	Content of Syllabus
June AWD = 13 ATD = 00	Admission
July AWD = 25 ATD = 25	**1) Prerequisite:** Sets and elements, Operations on sets.
August AWD = 24 ATD = 24	**2) Functions:** Functions, Real-valued functions, Equivalence, Countability, Real numbers, Least upper bounds. **3) Sequences of Real Numbers:** Definition of sequence and subsequence, Limit of a sequence, Convergent sequences, Divergent sequences, Bounded sequences, Monotone sequences,
September AWD = 24 ATD = 24	Operations on convergent sequences, Operations on divergent sequences, Limit superior and limit inferior, Cauchy sequences. **4) Series of Real Numbers:** Convergence and divergence, Series with non-negative terms, Alternating series, Conditional convergence and convergence, Test for absolute convergence.
October AWD = 24 ATD = 09	**5) Jacobians:** Definitions, Case of function of functions, Jacobian of implicit functions, Necessary and sufficient condition for a Jacobian to vanish.
November AWD = 04 ATD = 00	Examination

AWD : - Available Working Days (101)   **ATD : - Available Teaching Days (83)**

Tentative Program/Dates of following activities:-

Test	Tutorial	Seminar	Guest Lecture	Study Tour	Any Other Activity
September	-	-	-	-	-

Teacher

HOD

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Vasundhara Mahavidyalay Ghatnandur.
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Annual Teaching Plan - 2023-2024

Class: B.Sc. T.Y.   Semester: Fifth   Subject: Mathematics

Name of Paper: Abstract Algebra-I   Paper No.: MAT-502

Month	Content of Syllabus
June AWD = 13 ATD = 00	Admission
July AWD = 25 ATD = 25	**1) Prerequisite:** Sets, Functions,
August AWD = 24 ATD = 24	Integers. **2) Group Theory:** Definition of a group, Some examples of groups, Some preliminary lemmas Subgroups, A counting Principle,
September AWD = 24 ATD = 24	Normal subgroups and quotient groups Homomorphism, Automorphism. **3) Ring Theory:** Definition and examples of rings Some special classes of ring,
October AWD = 24 ATD = 09	Ideals and quotient rings More ideals and quotient rings, Polynomial ring.
November AWD = 04 ATD = 00	Examination

AWD : - Available Working Days (101)   ATD : - Available Teaching Days (83)

Tentative Program/Dates of following activities:-

Test	Tutorial	Seminar	Guest Lecture	Study Tour	Any Other Activity
September	-	-	-	-	-

Teacher   HOD   Principal

Kamdhenu Sevabhavi Sanstha's
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Annual Teaching Plan - 2023-2024

Class: B.Sc. T.Y.

Name of Paper: Real Analysis - II   Semester: Sixth   Subject: Mathematics

Paper No.: MAT-601

Month	Content of Syllabus
November AWD = 03 ATD = 03	Introduction
December AWD = 25 ATD = 25	**1) Limits in Metric Spaces:** Metric spaces, Limits in metric spaces.
January AWD = 26 ATD = 26	**2) Continuous Functions on Metric Spaces:** Functions continuous on metric spaces, open sets, Closed sets.
February AWD = 24 ATD = 24	**3) Connectedness, Completeness and Compactness:** More about open sets, connected sets, bounded sets and totally bounded sets, Complete metric spaces, Compact metric spaces , Continuous functions on compact metric spaces, Uniform continuity.
March AWD = 23 ATD = 19	**4) Calculus:** Sets of measure zero, Definition of Riemann Integral, Existence of Riemann Integral, Fundamental Theorem of Calculus. **5) Fourier Series:** Introduction.
April AWD = 21 ATD = 00	Examination

AWD : - Available Working Days (119)   ATD : - Available Teaching Days (94)

Tentative Program/Dates of following activities:-

Test	Tutorial	Seminar	Guest Lecture	Study Tour	Any other activities
February	-	-	-	-	-

Teacher   HOD   Principal

Class: B.Sc. T.Y.

Name of Paper: Abstract Algebra-II   Semester: Sixth   Subject: Mathematics

Paper No : MAT-602

Month	Content of Syllabus
November AWD = 03 ATD = 03	Introduction
December AWD = 25 ATD = 25	Vector Spaces and Modules: Elementary basic concepts
January AWD = 26 ATD = 26	Linear independence and bases
February AWD = 24 ATD = 24	Dual Spaces, Inner product spaces
March AWD = 23 ATD = 19	Modules.
April AWD = 21 ATD = 00	Examination

AWD : - Available Working Days (119)   **ATD : - Available Teaching Days (94)**

Tentative Program/Dates of following activities:-

Test	Tutorial	Seminar	Guest Lecture	Study Tour	Any other activities
January	-	-	-	-	-

Teacher   HOD   Principal

Kamdhenu Sevabhavi Sanstha's

VASUNDHARA MAHAVIDYALAYA, GHATNANDUR

(Arts, Science & Commerece)

NAAC Accridited ' B ' Grade

Tq. Ambajogai Dist. Beed 431519

Department of Geography

Annual Teaching Plan 2023- 2024

Name of Lecture **Dr. S.D. Waghmare** :- BA-I Name of the Paper title : **Physical Geography**
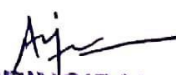**Geography of maharashtra**

Sr. No.	Month	Name of the Topic	Working Day	Total Period
1	June	BA-I year - I semester. Unit - I Introduction of physical Geog.	13	
2	July	meaning, Natur and scope Elements, Branches of physical Geography.	25	
3	Aug.	Unit - II Lithospheres - Interior of the earth, Wegner's Continental drift theory, Isostasy	25	
4	Sept.	and plate tectonic theory. Unit - III Earth movement, Vertical and Horizontal process of Folding	23	
5	Oct.	causes and effect. Volcanoes and Earthquake Unit - IV Classification of Rocks on the basis	24	

of orign properties of differents rocks

1 of 1

Sr. No.	Month	Name of the Topic	Working Day	Total Period
6	Nov.	B A I y -II semester. Unit-I Geography of maharashtra -		
7	Dec.	Location, size, and shape, Relif and physical division of maharashtra Unit -II physical characteristies		
8	Jan.	climate, Drainage, soil and natural Vegetation of maharashtra Unit -III Agriculture, cropping		
9	Feb.	pattern major crops: Jowar, Wheat, Rice, cotton, sugarcane, Oil seeds, & pulses, Geographical		
10	Mar.	condition, production, & Distribution Unit - IV Industries - Cotton and textile Indus. Sugar Indus. Transportation - Road and Railway Transportations		

Dr. S.D. Waghmare.

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Vasundha Principal of Arts,
Science & Commerce, Ghatnandur
Tq. Ambajogai, Dist. Beed

Kamdhenu Sevabhavi Sanstha's

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(Arts, Science & Commerece)

NAAC Accridited ' B ' Grade

Tq. Ambajogai Dist. Beed 431519

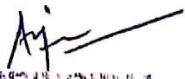## Department of Geography

Annual Teaching Plan 2023 - 2024

Name of Lecture _Dr. S. D. Waghmare_ Class _BA Iy_ Name of the Paper title : _practical Geography_
I & II semester.

Sr. No.	Month	Name of the Topic	Working Day	Total Period
1	June	Unit-I Nature and scope of Cartography scale, meaning, methods of Represting	13	
2	July	scale, statements scale, Numerical scale, and Representativ Fraction (Rf-scale) Linear scale, Types of Linear scale 1) simple scale	25	
3	Aug.	2) comparative scale 3) Diagonal scale. Unit-II methods of showing Relif, Hathures	25	
4	Sept.	Spot hight, Bench mark, Hill shading Layer tint, contours & Fromlines. Unit-III Representation of slope by Contoures	23	
5	Oct.	Even and uneven Slope, Gentle & steep Slope, Concave and convex slope, Terraced slope and cross profile. Unit-IV Journal and viva voice.	24	

1 of 1

No.	Month	Name of the Topic	Working Day	Total Period
6	Nov.	II semester - Unit -I Definition classification, of map		
7	Dec.	Enlargement and Reduction of map, by square method. Unit -II Representation of Land forms		
8	Jan.	by Contours, Conical Hill, plateau cliff, Water fall ; U'shaped valley. pass & Ridge.		
9	Feb.	Unit -III. Conventional signs and symbols of sos map, study of Indian Topographical (SOI) maps.		
10	Mar.	i) Relief, Human settlement, Drainage iv) Transportation. Unit-IV Journal and viva voice		

Dr. S.D. Walaghmare

Kamdhenu Sevabhavi Sanstha's
VASUNDHARA MAHAVIDYALAYA, GHATNANDUR
(Arts, Science & Commerece)
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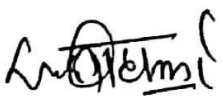Tq. Ambajogai Dist. Beed 431519
Department of Geography
Annual Teaching Plan 2023 - 2024

Name of Lecture Dr. S.D. Waghmare class BATY Name of the Paper title phy. Geo of India

V & VI seme. Geog of Natural Cala

Sr. No.	Month	Name of the Topic	Working Day	Total Period
1	June	Unit - I Introductin physical Geography of India.	13	
2	July	India in the context of south east & south Asia. India A Land of diversity, Unity within diversityes, shape, size,	25	
3	Aug.	physical Land scape of India. Unit -II	25	
4	Sept.	Drainage system of India - their Functional significance, climate, Regional and seasonal variation of Climate, the monsoon.	23	
5	Oct.	Unit -III 'soil, - Defination, soil- types, of india, their distribution and charcteristics Unit -IV Natural vegetation forest types and their distr: in India	24	

1 of 1

Sr. No.	Month	Name of the Topic VI Seme.	Working Day	Total Period
6	Nov.	Unit–I Introduction – Geographysical Natural calamity.		
7	Dec.	Definition, Nature, and scope of Natural Calamity, Unit–II Earthquake and Volcano, Causes		
8	Jan.	and effict of Earthquake and volcano. World distribution of earth quake and volcano.		
9	Feb.	Unit–III Drought and Floods 1) meterorological drought 2) Hydrological drought 3) Agricultural drought- Causes and effects of drought		
10	Mar.	Drought prone areas Flood Cause and effict., Biological Hazards Unit–IV Global Warming and green House effects Ozone deflation, pollution types (Air, water, and soil.)		

Dr. S.D. Waghmare

Principal

Kamdhenu Sevabhavi Sanstha's

VASUNDHARA MAHAVIDYALAYA, GHATNANDUR

(Arts, Science & Commerece)

NAAC Accridited ' B ' Grade

Tq. Ambajogai Dist. Beed 431519

Department of Geography

Annual Teaching Plan 2023 - 2024

Name of Lecture Dr. S. D. Waghmare Class B A-III Name of the Paper title :- practical Geography

V & VI semester.

Sr. No.	Month	Name of the Topic	Working Day	Total Period
1	June	Unit-I measure of Central Tendency. mean		
2	July	median Mode Unit-II		
3	Aug.	Measures of Deviation Quartile Deviation Standard Deviation		
4	Sept.	Unit-III CO-Relation spearman's method Karl pearson's method.		
5	Oct.	Unit-IV Regression equation by Least square method - Regression Linex on y Regression y on x chi square Test.		

Sr. No.	Month	Name of the Topic	Working Day	Total Period
6	Nov.	Unit-V Participation in Geographical Excurision and report Writing		
7	Dec.	Unit- VII		
8	Jan.	Unit - VI certified Journal and viva.		
9	Feb.	certified Journal and viva-voice.		
10	Mar.			

Dr. S. D. Waghmare

VASUNDHARA MAHAVIDYALAYA, GHATNANDUR

(Arts, Science & Commerece)

NAAC Accridited ' B ' Grade

Tq. Ambajogai Dist. Beed 431519

Department of Geography

Annual Teaching Plan 2023 - 2024

Name of Lecturer Dr. S·D· Waghmare Class B.A.T. Name of the Paper title : Indus Geo. of maharagh

only V semester

Sr. No.	Month	Name of the Topic	Working Day	Total Period
1	June	Unit –I Industrial Geography of mahara-shtra – Introduction –	13	
2	July	Nature, scope, and recent development of industry in maharashtra, Elements and factors of localization of Industries.	25	
3	Aug.	Unit –II Distribution and spatial pattern of industries in maharashtra.	25	
4	Sept.	1) Cotton and Textile Industries 2) petro chemical Industries 3) sugarcane Industries 4) Automobile Industries	23	
5	Oct.	Unit –III – Industrial Belt in maharashtra and their characteristics Impact of industries on economic development of maharashtra.	24	

Unit –IV Role of Globalization industrial sector, shifting of industries and its impact on the urban fring. changing industrial policy in maharashtra.

	Nov.			
		Unit - Test - V semester Exam.		
7	Dec.			
8	Jan.			
9	Feb			
10	Mar			

Dr. S. D. Waghmare .

दैनंदिन अध्यापन अहवाल

दिनांक : Date. 31/07/2023 वार : Day Monday प्राध्यापकाची स्वाक्षरी : Sign of Teacher.

अ.क्र. Sr. no.	तास/Period		वर्ग Class	विषय – पेपर Subject-Paper	शिकवलेल्या अभ्यासक्रमाचा तपशील Portion Taught	विद्यार्थी संख्या	
	पासून From	पर्यंत To				उपस्थित Present	एकूण Total
1	10:40	11:30	F.Y	102	Lagrange's mean Value theorem		
2	9:00	9:50	S.Y	301	Equation Solvable for y		
3	9:50	10:40	S.Y	302	Convolution Theorem.		
4	8:10	9:00	T.Y	501	Examples		
5	12:20	1:10	T.Y	501	Monotone Sequence.		
6							

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दैनंदिन अध्यापन अहवाल

प्राध्यापकाची स्वाक्षरी :
Sign of Teacher.

दिनांक : Date. 31/08/2023

वार : Day Thursday

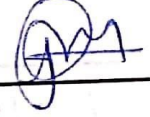| अ.क्र. Sr. no.	तास/Period पासून From	पर्यंत To	वर्ग Class	विषय – पेपर Subject-Paper	शिकवलेल्या अभ्यासक्रमाचा तपशील Portion Taught	विद्यार्थी संख्या उपस्थित Present	एकूण Total
1	8:10	9:00	F.Y	102	Vector function of two or more variables		
2	9:00	9:50	S.Y	301	first and second method solution.		
3	11:30	12:20	S.Y	301	Complementry function.		
4	12:20	1:10	T.Y	501	Revision.		
5							
6							

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दैनंदिन अध्यापन अहवाल

दिनांक :
Date. 30/09/2023

वार :
Day Saturday

प्राध्यापकाची स्वाक्षरी :
Sign of Teacher.

अ.क्र. Sr. no.	तास/Period		वर्ग Class	विषय - पेपर Subject-Paper	शिकवलेल्या अभ्यासक्रमाचा तपशील Portion Taught	विद्यार्थी संख्या	
	पासून From	पर्यंत To				उपस्थित Present	एकूण Total
1	11:40	12:30	S.Y	302	Derivative of order n.		
2	9:00	9:50	T.Y	502	Special ring		
3	1:10	2:00	T.Y	502	Ideals ring		
4							
5							
6							

दैनंदिन अध्यापन अहवाल

दिनांक :
Date. 31/07/2023

वार :
Day Monday

प्राध्यापकाची स्वाक्षरी :
Sign of Teacher.

अ.क्र. Sr. no.	तास/Period		वर्ग Class	विषय – पेपर Subject-Paper	शिकवलेल्या अभ्यासक्रमाचा तपशील Portion Taught	विद्यार्थी संख्या	
	पासून From	पर्यंत To				उपस्थित Present	एकूण Total
1	10:40	11:30	F.Y	102	Lagrange's mean Value theorem		
2	9:00	9:50	S.Y	301	Equation Solvable for y		
3	9:50	10:40	S.Y	302	Convolution Theorem.		
4	8:10	9:00	T.Y	501	Examples		
5	12:20	1:10	T.Y	501	Monotone Sequence.		
6							

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Tq. Ambajogai Dist. Beed

दैनंदिन अध्यापन अहवाल

दिनांक :
Date. 31/08/2023

वार :
Day Thursday

प्राध्यापकाची स्वाक्षरी :
Sign of Teacher.

अ.क्र. Sr. no.	तास/Period		वर्ग Class	विषय – पेपर Subject-Paper	शिकवलेल्या अभ्यासक्रमाचा तपशील Portion Taught	विद्यार्थी संख्या	
	पासून From	पर्यंत To				उपस्थित Present	एकूण Total
1	8:10	9:00	F.Y	102	Vector function of two or more variables		
2	9:00	9:50	S.Y	301	First and second method solution.		
3	11:30	12:20	S.Y	301	Complementry function.		
4	12:20	1:10	T.Y	501	Revision.		
5							
6							

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दैनंदिन अध्यापन अहवाल

दिनांक :
Date. 30/09/2023
वार :
Day Saturday
प्राध्यापकाची स्वाक्षरी :
Sign of Teacher.

अ.क्र. Sr. no.	तास/Period		वर्ग Class	विषय - पेपर Subject-Paper	शिकवलेल्या अभ्यासक्रमाचा तपशील Portion Taught	विद्यार्थी संख्या	
	पासून From	पर्यंत To				उपस्थित Present	एकूण Total
1	11:40	12:30	S.Y	302	Derivative of order n.		
2	9:00	9:50	T.Y	S02	Special ring		
3	1:10	2:00	T.Y	S02	Ideals ring		
4							
5							
6							

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दैनंदिन अध्यापन अहवाल

दिनांक : 29/07/2023 वार : शनिवार प्राध्यापकाची स्वाक्षरी : _____
Date. Day Sign of Teacher.

अ.क्र. Sr. no.	तास/Period		वर्ग Class	विषय - पेपर Subject-Paper	शिकवलेल्या अभ्यासक्रमाचा तपशील Portion Taught	विद्यार्थी संख्या	
	पासून From	पर्यंत To				उपस्थित Present	एकूण Total
1							
2							
3							
4							
5							
6							

दैनंदिन अध्यापन अहवाल

दिनांक : 31/07/2023 वार : सोमवार प्राध्यापकाची स्वाक्षरी : _Coitle_
Date. Day Sign of Teacher.

अ.क्र. Sr. no.	तास/Period		वर्ग Class	विषय - पेपर Subject-Paper	शिकवलेल्या अभ्यासक्रमाचा तपशील Portion Taught	विद्यार्थी संख्या	
	पासून From	पर्यंत To				उपस्थित Present	एकूण Total
1	8.10	9.00	B.Com F.Y.	Financial A/c	meaning of Hire Purchase system	53	55
2	9.00	9.50	B.Com T.Y.	Adv. Fin. A/c	Balance sheet	36	37
3	10.40	11.30	B.Com T.Y.	Man. A/c	Fund flow statement	36	37
4							
5							
6							

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दैनंदिन अध्यापन अहवाल

सिनांक : 31/08/2023 वार : शुक्रवार अध्यापकाची स्वाक्षरी : ____
Date.   Day   Sign of Teacher.

अ. क्र. Sr. no	तास/Period		वर्ग Class	विषय - पेपर Subject-Paper	शिकवलेल्या अभ्यासक्रमाचा तपशील Portion Taught	विद्यार्थी संख्या	
	पासून From	पर्यंत To				उपस्थित Present	एकूण Total
1	8.10	9.00	B.com F.Y.	Numerical A1C	Numerical problems	51	55
2	9.00	9.50	B.com F.Y.	Adv. Fin. A1C	Valuation of closing Investment	35	37
3	10.40	11.30	B.com F.Y.	Corp. A1C	Numerical problems	47	47
4							
5							
6							

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Vasundha...
Science & ...
Ta Aza...

दैनंदिन अध्यापन अहवाल

सिनांक : 01/09/2023 वार : शुक्रवार प्राध्यापकाची स्वाक्षरी : ____
Date.   Day   Sign of Teacher.

अ. क्र. Sr. no	तास/Period		वर्ग Class	विषय - पेपर Subject-Paper	शिकवलेल्या अभ्यासक्रमाचा तपशील Portion Taught	विद्यार्थी संख्या	
	पासून From	पर्यंत To				उपस्थित Present	एकूण Total
1	8.10	9.00	B.com F.Y.	statistic	Numerical problems	53	55
2	9.00	9.50	B.com S.Y.	corporate A1C	Numerical problems	47	47
3	10.40	11.30	B.com F.Y.	statistic	Numerical problems	53	55
4							
5							
6							

दैनंदिन अध्यापन अहवाल

दिनांक : 27/07/2023 वार : गुरुवार प्राध्यापकाची स्वाक्षरी : _____
Date.   Day   Sign of Teacher.

| अ.क्र. | तास/Period | | वर्ग | विषय – पेपर | शिकवलेल्या अभ्यासक्रमाचा तपशील | विद्यार्थी संख्या | |
Sr. no.	पासून From	पर्यंत To	Class	Subject-Paper	Portion Taught	उपस्थित Present	एकूण Total
1	8.10	9.00	B.com F.Y.	Financial A/C	Numerical problems	53	55
2	9.00	9.50	B.com T.Y.	Adv. Fin A/C	Legal Povisions	34	37
3	10.40	11.30	B.com S.Y.	Major. A/C	Issue at Premium Redeemable at par	46	47
4							
5							
6							

दैनंदिन अध्यापन अहवाल

दिनांक : 28/07/2023 वार : शुक्रवार प्राध्यापकाची स्वाक्षरी : _____
Date.   Day   Sign of Teacher.

| अ.क्र. | तास/Period | | वर्ग | विषय – पेपर | शिकवलेल्या अभ्यासक्रमाचा तपशील | विद्यार्थी संख्या | |
Sr. no.	पासून From	पर्यंत To	Class	Subject-Paper	Portion Taught	उपस्थित Present	एकूण Total
1	8.10	9.00	B.com F.Y.	Statistic	Numerical Problems	53	55
2	9.00	9.50	B.com S.Y.	corporate A/C	Issue at Premium Redeemable at par	45	47
3	10.40	11.30	B.com F.Y.	statistic	Discuss at as Point	53	55
4							
5							
6							

२९ बकरी ईद शुक्रवार

पाठाचे दैनिक टाचण

दिनांक : ३०/०६/२०२३

भाग्यलक्ष्मी/अंबा.

तास	वर्ग	विषय	विषय घटक	विषय प्रतीपादन व उपक्रम	शै. साधने/फलककार्य व मूल्यमापन
B.A.T.Y. ९:२०ते ९:५०			II	तोहि भूमि पार्थे लाभ व्याख्या	
B.A.T.Y. ९:५० ते १०:४०			X.	आदिकाल	
B.A.T.Y. ११:३०ते१२:२०			X	आदिकाल व परिस्थितीया	
B.A.T.Y. १२:२०ते१:१०			XII	अनुसंधान व प्रकार	

वर्गशिक्षक

मुख्याध्यापक

दिनांक : ३१/०७/२०२३

तास	वर्ग	विषय	विषय घटक	विषय प्रतिपादन व उपक्रम
B.A.F.Y. 1:10 से 2:00			II	जयशंकर प्रसाद - ओ परिचाय
B.A.S.Y. 9 से 9:52			V	भारतेन्दु हरिश्चंद्र
B.A.S.Y. 11:30 से 12:20	S.L.		III	मनुष्य ओ स्वर्तेल्लाम क्रांति! साहित्य ओ अभिशाय.

वर्गशिक्षक

मुख्याध्याप

[पाठाचे दैनिक टाचण]

दिनांक: ३१/ ०८/ २०२३

तास	वर्ग	विषय	विषय घटक	विषय प्रतीपादन व उपक्रम	शै. साधने/फलककार्य व मूल्यमापन
B.A.S.Y. 9 ते 9:५०			V	लुहाणी साहित्य उद्भय और विकास	
B.A.S.Y. 9:३० ते 12:२०	S.L.		III	भाषा के विविध रूप बोली - विभाषा.	
B.A.T.Y. 12:२० ते 1:10			XII	प्रकल्प कार्य के सामग्री संकलण पर चर्चा	

वर्गशिक्षक

मुख्याध्यापक

【पाठाचे दैनिक टाचण】

श्री
भाग्यलक्ष्मी/अं

दिनांक : ३०/०9/२०२३

शे. साधने/फलत
व मूल्यमापन

तास	वर्ग	विषय	विषय घटक	विषय प्रतिपादन व उपक्रम	
B.A.F.Y. 9 २ 9:५०			II	खंड काला शाहल.	
B.A.T.Y. 9:५० २ 10:40			X		
BA.T.Y. 11:३0 २ 12:२०			X		
B.A.T.Y. 12:२0 २ 1:10			XII		

वर्गशिक्षक

मुख्याध्यापक

तास	वर्ग	विषय	विषय घटक	विषय प्रतीपादन व उपक्रम	शै. साधने/फलककार्य व मूल्यमापन
	B.A.F.Y. 9 ते 9:50		II		
	B.A.S.Y. 9:2 ते 9:50		छ ते IV	रामकुमार वर्मा.	
	B.A.S.Y. 9.2.III			अनुवाद के गुण	

वर्गशिक्षक   मुख्याध्यापक

दैनंदिन अध्यापन अहवाल

दिनांक :
Date. 31/07/2023

वार :
Day Monday

प्राध्यापकाची स्वाक्षरी :
Sign of Teacher.

अ.क्र. Sr. no.	तास/Period		वर्ग Class	विषय – पेपर Subject-Paper	शिकवलेल्या अभ्यासक्रमाचा तपशील Portion Taught	विद्यार्थी संख्या	
	पासून From	पर्यंत To				उपस्थित Present	एकूण Total
1	10:40	11:30	F.Y	102	Lagrange's mean Value theorem		
2	9:00	9:50	S.Y	301	Equation Solvable for y		
3	9:50	10:40	S.Y	302	Convolution Theorem.		
4	8:10	9:00	T.Y	501	Examples		
5	12:20	1:10	T.Y	501	Monotone Sequence.		
6							

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दैनंदिन अध्यापन अहवाल

दिनांक :
Date. 30/09/2023

वार :
Day Saturday

प्राध्यापकाची स्वाक्षरी :
Sign of Teacher.

अ.क्र. Sr. no.	तास/Period		वर्ग Class	विषय – पेपर Subject-Paper	शिकवलेल्या अभ्यासक्रमाचा तपशील Portion Taught	विद्यार्थी संख्या	
	पासून From	पर्यंत To				उपस्थित Present	एकूण Total
1	11:40	12:30	S.Y	302	Derivative of order n.		
2	9:00	9:50	T.Y	502	Special ring		
3	1:10	2:00	T.Y	502	Ideals ring		
4							
5							
6							

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ICT enabled teaching learning process in the institution

एकांकी_
डॉक्टर साहब भी अजीब है
कथानक

कामधेनु सेवाभावी संस्था से संचलित,
वसुंधरा महाविद्यालय, घाटनांदुर
हिंदी विभाग

बी. ए. प्रथम वर्ष पेपर नं.II नाटक साहित्य
होरी नाटक की कथावस्तु
प्रस्तुत कर्ता
डॉ. कोठुळे बायजा

Welcome to all

Dr Alka Deshmukh
Vasundhara College, Ghatnandur
Department of English
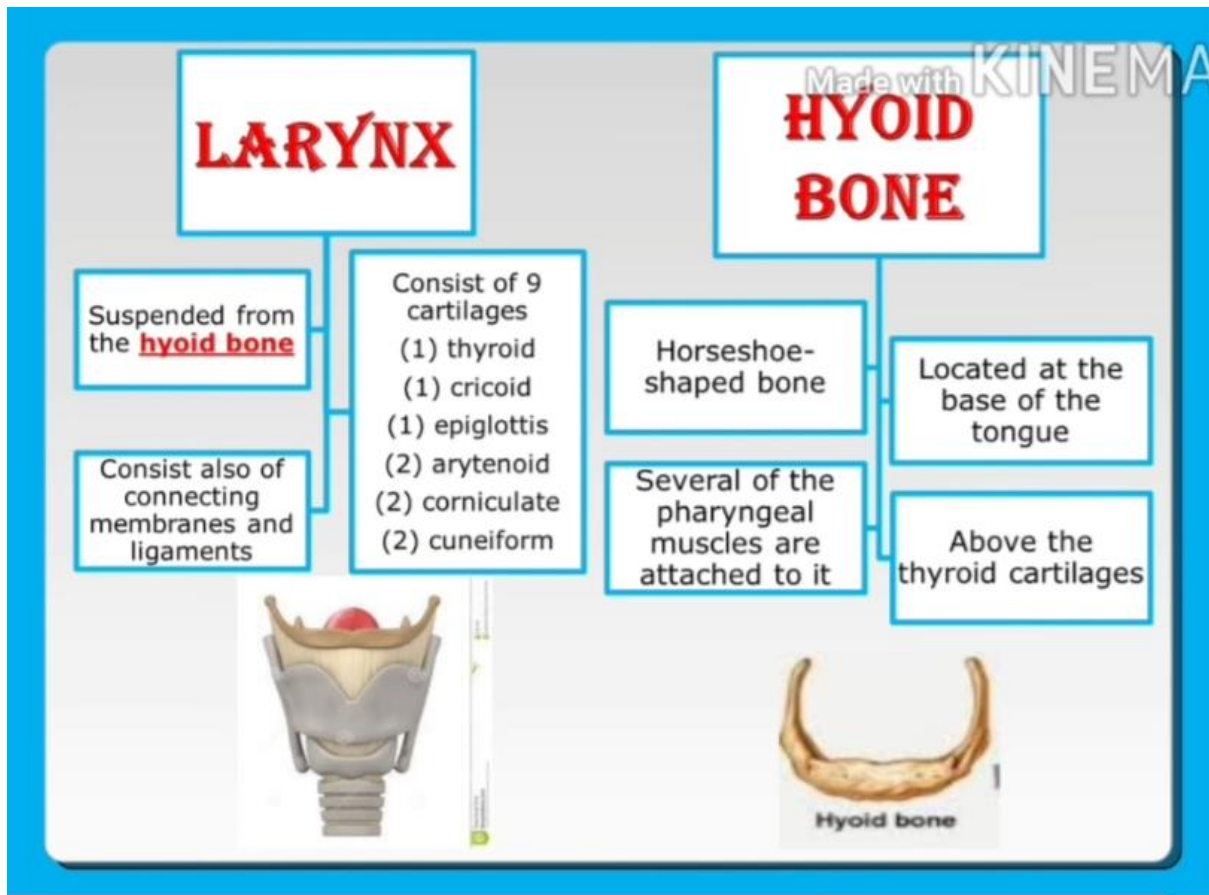Class: B.A. I
Sem: I
Paper: I, The Structure of English

PHONATORY SYSTEM

Responsible for phonation (tone)

Larynx

Vocal folds

LARYNX

Suspended from the **hyoid bone**

Consist also of connecting membranes and ligaments

Consist of 9 cartilages
(1) thyroid
(1) cricoid
(1) epiglottis
(2) arytenoid
(2) corniculate
(2) cuneiform

HYOID BONE

Horseshoe-shaped bone

Several of the pharyngeal muscles are attached to it

Located at the base of the tongue

Above the thyroid cartilages

Hyoid bone

VOICELESS or VOICED

You can feel it if you touch your throat with your hand:

VOICELESS:
When you make a voiceless sound, your throat doesn't vibrate.

VOICED:
When you make a voiced sound, your throat vibrates.