



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

New Arts, Commerce and Science College, Parner

Tal. Parner, Dist. Ahmednagar - 414 302 (Maharashtra)



4th Cycle

Assesment and Accreditation

Criterion-2

Teaching- Learning and Evaluation

KI :2.6 Student Performance and Learning Outcome

QIM - 2.6.1

Programme Outcomes (POs) and Course Outcomes (COs) for all Programmes offered by the institution are stated and displayed on website and attainment of POs and COs are evaluated



NAAC 'A' Grade

Best College Award
by SPPU, Pune

Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

New Arts, Commerce & Science College

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Ref. No. NAC&S

Date : 24/11/2022

DECLARATION

This is to declare that the information, reports, true copies of the supporting documents, numerical data, etc. submitted/presented in this file is verified by Internal Quality Assurance Cell (IQAC) and is correct as per the records. This declaration is for the purpose of NAAC accreditation of HEI for 4th Cycle period 2017-18 to 2021-22.

Date: 24/11/2022

Place: **Parner**

Prof. (Dr.) D. R. Thube

IQAC Coordinator

IQAC COORDINATOR

New Art's, Commerce & Science College
Parner, Dist. Ahmednagar



Dr. R. K. Aher

IQAC Chairman and Principal

PRINCIPAL

New Arts, Commerce & Science College
Parner, Tal. Parner, Dist. Ahmednagar

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QIM 2.6.1 Programme Outcomes (POs) and Course Outcomes (COs) for all Programmes offered by the institution are stated and displayed on website and attainment of POs and COs are evaluated:

Introduction

New Arts, Commerce and Science College, Parner is providing a quality education to students belonging to drought prone and rural area of the Ahmednagar District. College offers various conventional and professional degree programmes at UG, PG and research level to cater the diversified needs of students who have different previous learning abilities. The standard of quality education provided by institute is measured in terms of outcomes. College follows an university curriculum and a mechanism of outcome-based education in context with UGC- LOCF documents. The learning outcome of various courses and programmes are clearly defined by faculties of academic departments and made available on college website. These course outcomes (COs) and programme outcomes (POs) are statements describing knowledge, qualities, skills, and competencies to be acquire by the student after the completion of course or programme. These outcomes are stated considering Bloom's Taxonomy. The COs and POs defined are in tune with the graduate attributes, learning outcomes and vision-mission statement of institute. COs and POs are defined for all 32 academic programmes including UG, PG and Research. The attainment of COs and POs is carried out by respective department using course file, the results and CO-PO mapping sheets. The attainment levels are evaluated on the basis of performance of student in internal and external examinations internally as well as externally. The mechanism for internal attainment evaluation is well defined by the Outcome Based Education (OBE) committee of the College. The external attainments are measured in terms of degree percentage, ranks in university results, placement, higher progression, awards, achievements, feedbacks and life-long learning experiences. The surveys after the completion of courses and programmes are also practiced for measuring the attainments.

Evaluation of the Attainment of COs and POs:

Overall attainment of the COs and POs is evaluated by the respective department. A course file prepared by the teacher contains, syllabus, COs, teaching plan, attendance, records of class tests, tutorial, seminar, viva-voce, course completion certificate, laboratory/project, result sheets and CO mapping and attainments.

The attainment of the COs is evaluated directly in terms of performance of the students in the university examinations. The respective departments evaluate the overall attainment level of the entire COs for each course using a pre-defined procedure.

As an example,

1. If, for a given course, 50% of the students score greater than 50% marks in the examination; then the overall attainment level of the COs is said to be Level-1

- (lowest level)
2. If, for a given course, 50% of the students score greater than 60% marks in the examination; then the overall attainment level of the COs is said to be Level-2 (moderately)
 3. If, for a given course, 50% of the students score greater than 70% marks in the examination; then the overall attainment level of the COs is said to be Level-3 (highest level)

POs attainments are evaluated on the basis attainment of COs, and the overall performance of the students in the continuous internal evaluation as well as feedback on teaching, learning and evaluation.

List of Programme offered by HEI

Sr. No.	Name of Programme	Programme Code
1	B.A. English	BA 01
2	B.A. Marathi	BA 02
3	B.A. Hindi	BA 03
4	B.A. History	BA 04
5	B.A. Geography	BA 05
6	B.A. Economics	BA 06
7	B.A. Politics	BA 07
8	B.Com.	BCom 01
9	B.B.A. Computer Application	BBA CA 01
10	B.Sc. Physics	BSc 01
11	B.Sc. Chemistry	BSc 02
12	B.Sc. Botany	BSc 03
13	B.Sc. Zoology	BSc 04
14	B.Sc. Mathematics	BSc 05
15	B.Sc. Computer Science	BSc 06
16	B. Voc. Software Development	BVoc 01
17	B. Voc. RETM	BVoc 02
18	M.A. English	MA 01
19	M.A. Marathi	MA 02
20	M.A. Hindi	MA 03
21	M.A./M.Sc. Geography	MA/MSc 04
22	M.Com Banking and Finance	MCom 01
23	M.Sc. Physics	MSc 01
24	M.Sc. Organic Chemistry	MSc 02
25	M.Sc. Analytical Chemistry	MSc 03
26	M.Sc. Botany	MSc 04
27	M.Sc. Mathematics	MSc 05
28	M.Sc. Computer Science	MSc 06

Programme Outcomes (POs) and Course Outcomes (COs):

The PO and CO for various programmes are available on college website:

Link of POs: <http://newartspartner.com/wp-content/uploads/2022/11/2.-Programme-Outcome-Arts-Commerce-and-Science-1.pdf>



Ahmednagar Jilha Maratha Vidya Prasarak Samaj's

New Arts, Commerce and Science College, Parner

Tal. Parner, Dist. Ahmednagar - 414 302 (Maharashtra)



Programme Outcomes (POs)

Faculty of Arts, Commerce and Science

Programme Outcomes
<p>Bachelor of Arts (B.A.):</p> <p>After completion of B.A. programme students will be able to:</p> <ol style="list-style-type: none"> 1. Learn the field of humanities and language with conceptual clarity. 2. Become cultured and praiseworthy as a citizen of India 3. Secure employment/self-employment (entrepreneurship) opportunities. 4. Learn and adopt fundamental values /principles of Indian consciousness 5. Learn and adopt Communication and Soft Skills properly. 6. Become socially, politically, economically and culturally aware citizens. 7. Make his overall personality development. <p>Bachelor of Commerce (B.Com):</p> <p>After completion of B.Com. programme students will be able to:</p> <ol style="list-style-type: none"> 1. Learn and adopt specific skills like Planning, Controlling, Co-ordinating, Decision making and communicating required in the Trade, Commerce and Industry. 2. Build the entrepreneurship and communication skills to become self-reliant citizen. 3. Prepare a business plan, set up and manage his/her own venture/project. 4. Maintain books of accounts of small-scale and medium-scale industrial units 5. Learn and comply with the Taxation and Legal procedures. 6. Contribute for growth and development of nation. <p>Bachelor of Science (B.Sc.):</p> <p>After completion of B.Sc. programme, the students will be able:</p> <ol style="list-style-type: none"> 1. Acquire knowledge with facts and figures related to various subjects in pure sciences. 2. Learn the basic concepts, scientific phenomena and their relevance in the day to day life. 3. Adopt the skills in handling scientific instruments, chemicals, glassware, planning and performance in laboratory experiments. 4. Analyze the given scientific data critically and systematically and the ability to draw objective conclusions. 5. Apply scientific temperament to address the social and global issues by sustainable development and solutions. 6. Contribute for growth and development of nation through scientific research.
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Programme Outcomes
<p>Bachelor of Computer Science (B.Sc.CS):</p> <p>After completion of B.Sc. programme, the students will be able:</p> <ol style="list-style-type: none"> 1. Learn the basic computing skills. 2. Develop the problem-solving abilities using a computer. 3. Build the necessary skill set and analytical abilities for developing computer based solutions for real life problems. 4. Acquire the necessary knowledge - base for Research in computer science. 5. Explore the opportunities in the area of Software development and testing, Game developing, application developing, technical architectural skills, web application developing, etc. 6. Contribute for growth and development of nation through research in IT. <p>Bachelor of Business Administration in Computer Application (B.B.A-CA):</p> <p>After completion of B.B.A. - C.A. programme, the students will be able:</p> <ol style="list-style-type: none"> 1. Learn the basic computing skills. 2. Create network database administrator. 3. Develop a software program. 4. Become familiar for client-server systems. 5. Develop right skill oriented human resource. 6. Develop the spirit of entrepreneurship. <p>Bachelor of Vocation Courses-(B. Voc.):</p> <p>After completion of B. Voc. programme, the students will be able:</p> <ol style="list-style-type: none"> 1. Expand the scope of vocational education to provide vertical mobility. 2. Make a memorandum between vocational and general education. 3. Build recognition of prior learning & allowing transition from non-formal marketing. 4. Facilitate the mapping of progression pathways. 5. Get the approval of NSQF as national standards for skill training. 6. Apply the scientific solutions and knowledge for sustainable development.
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Programme Outcomes
<p>Master of Arts (M.A.):</p> <p>After completion of M.A. programme, the students will be able:</p> <ol style="list-style-type: none"> 1. Learn the importance of ethical values through literature, social and natural sciences. 2. Apply the human values/ethics in integrating the national growth. 3. Develop independent logical and critical thinking to achieve excellence. 4. Learn and develop communication and analytical skills. 5. Demonstrate proficiency in a range of techniques and media. <p>Master of Commerce (M.Com):</p> <p>After completion of M. Com. programme, the students will be able:</p> <ol style="list-style-type: none"> 1. Accept a variety of challenges in the Business Environment. 2. Develop independent logical thinking and thereby achieve his overall personality development. 3. Select and opt for the appropriate career in Management and Entrepreneurship. 4. Undertake various methods of data collection and its interpretation for the proper decision making in the Business Environment. 5. Develop and implement communication and analytical skills. <p>Master of Science (M.Sc.):</p> <p>After completion of M.Sc. programme, the students will be able:</p> <ol style="list-style-type: none"> 1. Communicate scientific results in writing as well as through oral presentations. 2. Acquire the scientific skills required to carry out independent research. 3. Undertake an advanced research project proficiently in his specialized area. 4. Develop problem solving skills, critical thinking and analytical reasoning as applied to scientific problems. 5. Appreciate the role of science in society; and its personal, social and global importance; and how society influences scientific research. 6. Analyze the findings through scientific solutions to identify relationships, anomalous observations and draw the conclusions.
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Programme Outcomes
<p>Master in Computer Science (M.Sc. CS):</p> <p>After completion of M.Sc. programme, the students will be able:</p> <ol style="list-style-type: none"> 1. Learn the professional, ethical, legal, security, social issues and responsibilities for the computing profession. 2. Apply basic knowledge of computing appropriate to the discipline. 3. Design, implement and evaluate a computational system to meet the desired needs within realistic constraints. 4. Work effectively on teams to accomplish shared computing design, evaluation, or implementation of the goals. 5. Analyze the impact of computing on individuals, organizations, and society. 6. Apply design and development principles in the construction of software systems of varying complexity
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Link of COs:

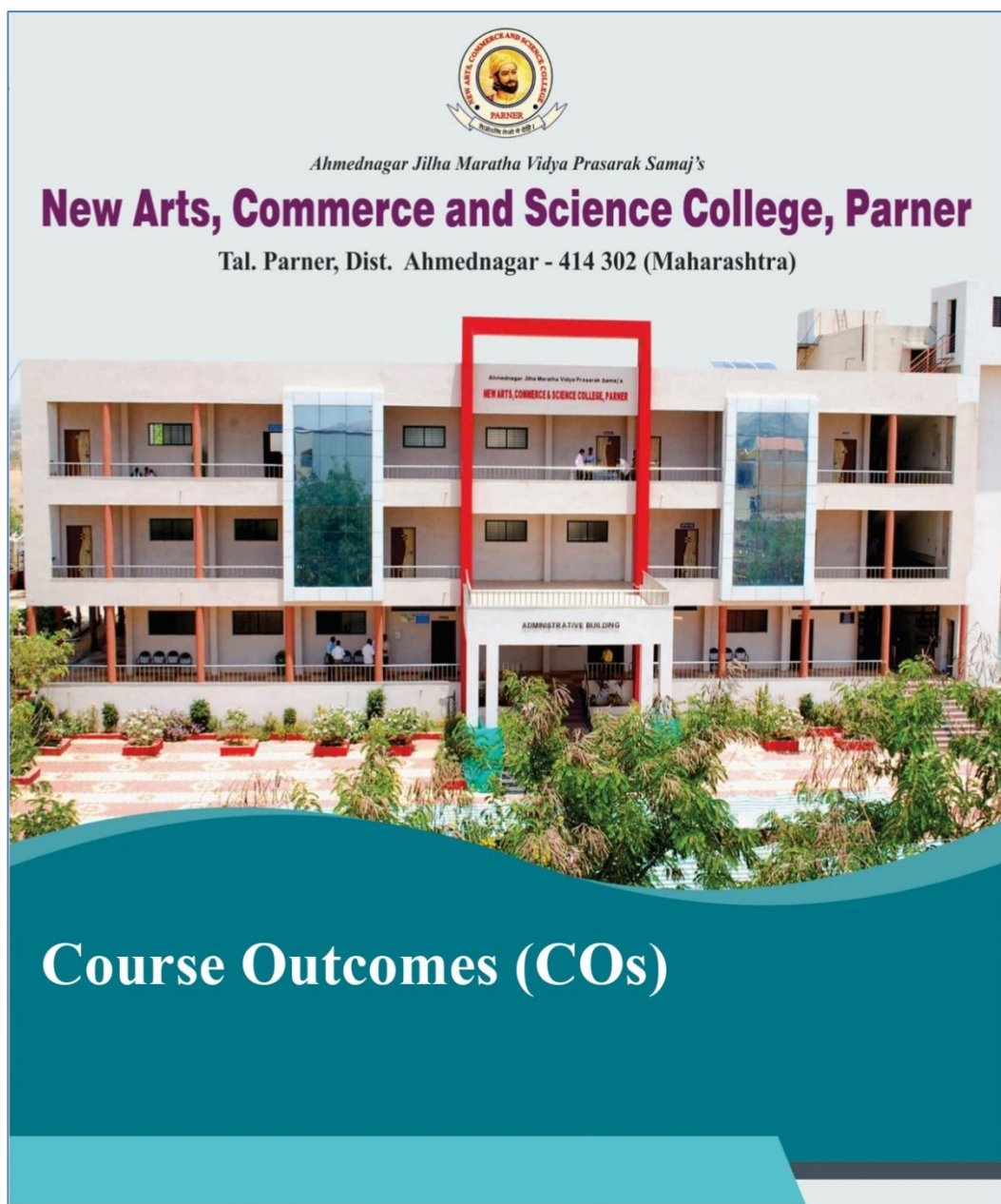
Faculty of Arts: <http://newartsparner.com/wp-content/uploads/2022/11/3.-Course-Outcomes-Faculty-of-Arts-2.pdf>

Faculty of Commerce: <http://newartsparner.com/wp-content/uploads/2022/11/4.-Course-Outcomes-Faculty-of-Commerce-1.pdf>

Faculty of Science: <http://newartsparner.com/wp-content/uploads/2022/11/5.-Course-Outcomes-Faculty-of-Science-2.pdf>

Faculty of Computer Science: <http://newartsparner.com/wp-content/uploads/2022/11/6.-Course-Outcomes-Faculty-of-Comp.-Science-1.pdf>

Faculty of BVoc: <http://newartsparner.com/wp-content/uploads/2022/11/7.-Course-Outcomes-Faculty-of-BVoc-1.pdf>



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F.Y.B.A.	
प्रथम सत्र	
(CC-1 A) मराठी साहित्य: कथा आणि भाषिक कौशल्य विकास (G.1)	
हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.	
CO 1:	भाषेविवेकीची जाण समृद्ध होण्यास मदत होईल.
CO 2:	संभाषण, ज्ञापन, लेखन, सख्खण, सारंगलेखन आदी कौशल्यांचे विकसित होण्यास मदत होईल.
CO 3:	अज्ञात वाचनकांडे कल वाचलेला मिळेल.
CO 4:	कथेविवेकीची अधिष्ठी विकसित होण्यास मदत होईल.
दुसरे सत्र	
(CC-1 A) मराठी साहित्य: एकांकिका आणि भाषिक कौशल्य विकास (G.1)	
हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.	
CO 1:	भाषेविवेकीची जाण समृद्ध होण्यास मदत होईल.
CO 2:	एकांकिका या साहित्यप्रकाराची ओळख होण्यास मदत होईल.
CO 3:	अज्ञात वाचनकांडे कल वाचलेला मिळेल.
CO 4:	नाटक या साहित्यप्रकाराची अधिष्ठी विकसित होण्यास मदत होईल.
S. Y. B. A.	
तिसरे सत्र	
(CC-1 C)(G-11) भाषिक कौशल्यविकास आणि आधुनिक मराठी साहित्यप्रकार: कादंबरी (G2)	
हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.	
CO 1:	कादंबरी या साहित्यप्रकाराची ओळख होईल
CO 2:	कादंबरी या साहित्यप्रकाराचे स्वरूप, पटक, प्रकार आणि वाटचाल समजून घेता येईल.
CO 3:	नेमलेल्या कादंबरीचे आकलन करता येईल.
CO 4:	भाषिक कौशल्य विकास होण्यास मदत होईल.
DSE1 A(S-1) आधुनिक मराठी साहित्य: प्रकाशनाट्य (S1)	
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Course Outcomes	
हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.	
CO 1:	आत्मचरित्र या साहित्यप्रकाराची ओळख होईल
CO 2:	आत्मचरित्र या साहित्यप्रकाराचे स्वरूप समजून घेता येईल.
CO 3:	आत्मचरित्र या साहित्यप्रकाराच्या प्रेरणा आणि वाटचाल यांची ओळख करून घेता येईल.
CO 4:	ललित गद्यातील अन्य साहित्यप्रकारांच्या तुलनेत आत्मचरित्राचे वैशिष्ट्य समजावून घेता येईल.
CO 5:	नेमलेल्या आत्मचरित्राचे आकलन करता येईल.
DSE 1 B (S-11) साहित्यविचार (S2)	
हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.	
CO 1:	भारतीय आणि पाश्चात्य साहित्यविचारामुळे आधुनिक साहित्याची संकल्पना, स्वरूप आणि प्रयोजनविचार समजावून घेता येईल.
CO 2:	साहित्याची निर्मितीप्रक्रिया समजावून घेता येईल.
CO 3:	साहित्याची भाषा आणि शैलीविवेक विचार समजावून घेता येईल.
SEC 24 (2) प्रकाशन व्यवहार आणि संपादन (DSE विषयाची अनिवार्य) (SEC)	
हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.	
CO 1:	प्रकाशनव्यवहार आणि संपादन यासाठी आवश्यक कौशल्ये विकसित करता येतील.
CO 2:	प्रकाशनव्यवहार आणि संपादन यासाठी आवश्यक प्रशिक्षण घेता येईल.
CO 3:	प्रकाशनव्यवहार आणि संपादन यासाठी प्राथमिकदरमितीत उच्चशिक्षणाची कौशल्ये मिळवता येईल.
CO 4:	साहित्य व्यवहाराच्या स्वरूपाचा परिचय होईल.
MIL 2 (2) मराठी भाषिक संज्ञापनकौशल्ये	
हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.	
CO 1:	भाषिक कौशल्यांची क्षमता विकसित करता येईल.
CO 2:	प्रसाराध्यात्मिक संज्ञापनकौशल्ये विकसित करता येईल.
CO 3:	व्यक्तिगत विकास आणि भाषा सांस्कृतिक सहसंबंध स्पष्ट होईल.
CO 4:	लोकसाहित्यातील जीवनव्यवहार आणि प्रसाराध्यात्मिक सहसंबंध स्पष्ट होईल.
CO 5:	प्रसाराध्यात्मिक संज्ञापनकौशल्ये विकसित होतात.
चौथे सत्र	
(CC-1D (3) भाषिक कौशल्यविकास आणि आधुनिक मराठी साहित्यप्रकार : ललितगद्य (G2))	
हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.	
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Course Outcomes
<p>CO 1: ललितगद्य वा साहित्यप्रकाराची ओळख होईल</p> <p>CO 2: ललितगद्य वा साहित्यप्रकाराचे स्वरूप समजवून देता येईल.</p> <p>CO 3: नेमलेल्या अध्यायानुसार ललितगद्याचे आकलन करून देता येईल.</p> <p>CO 4: भाषिक कौशल्य विकास होव्यास मदत होईल.</p> <p>(DSE 2 A (3) मध्ययुगीन मराठी साहित्य: निबडक मध्ययुगीन गद्य, पद्य (S1)</p> <p>हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 1: मध्ययुगीन गद्य- पद्य साहित्यप्रकाराची ओळख देता येईल.</p> <p>CO 2: नेमलेल्या अध्यायानुसार ललितगद्य गद्य- पद्याचे आकलन करून देता येईल.</p> <p>DSE 2 B (3) साहित्य समीक्षा (S2)</p> <p>हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 3: साहित्य समीक्षेची संकल्पना, स्वरूप यांचा परिचय करून देता येईल.</p> <p>CO 4: साहित्य आणि समीक्षा यांचे परस्पर संबंध समजवून देता येईल.</p> <p>CO 5: साहित्यप्रकारानुसार समीक्षेचे स्वरूप समजवून देता येईल.</p> <p>CO 6: ग्रंथ परिचय, परिचय व समीक्षा यातील फरक समजवून देता येईल.</p> <p>SEC 2 B (2) उपयोजित लेखनकौशल्ये (DSE) विषयाची अनिवार्य)</p> <p>हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 1: जहिल, मुलाखत लेखन आणि संवादन यासाठी आवश्यक कौशल्ये विकसित होतील.</p> <p>CO 2: जहिल, मुलाखतलेखन आणि संवादन यासाठी आवश्यक प्रतिभा देता येईल.</p> <p>CO 3: जहिल, मुलाखतलेखन आणि संवादन यासाठी प्रत्येकितकाल उद्योगात्मकी कौशल्ये विकसित होतील.</p> <p>MIL 2 (2) नव्यामध्ये आणि समाजमाध्यमासाठी मराठी</p> <p>हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 1: मराठीमध्ये नव्यामध्ये आणि समाजमाध्यमांचे स्वरूप आणि त्यांचा वापर होईल.</p> <p>CO 2: भाषा, नैतिकता आणि समाजातील बदलांमध्ये समाजमाध्यमांचे परस्परसंबंध स्पष्ट होईल.</p> <p>CO 3: नव्यामध्ये आणि समाजमाध्यमांसाठी लेखनक्षमता विकसित होईल.</p> <p>CO 4: नव्यामध्ये आणि समाजमाध्यमांमार्फत समाजाला न्याय होईल.</p> <p>CO 5: नव्यामध्ये आणि समाजमाध्यमांचा वापर आणि परिणाम जाणवून घेता येईल.</p>
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Course Outcomes
<p>T. Y. B. A पारचे सत्र</p>
<p>(CC-1 E (3) भाषिक कौशल्यविकास आणि आधुनिक मराठी साहित्यप्रकार : प्रवासवर्णन (G3)</p> <p>हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 1: मुद्रित भाषाव्यवहारी लेखन कौशल्ये आत्मसात करता येतील.</p> <p>CO 2: प्रवासातील वा साहित्य प्रकारांचे स्वरूप समजवून देता येईल.</p> <p>CO 3: नेमलेल्या प्रवासवर्णनांचे आकलन होईल.</p> <p>CO 4: प्रवासवर्णन वा साहित्य प्रकारांमुळे विविध संस्कृतींचा परिचय होईल.</p> <p>DSE1 C (3+1) मध्ययुगीन मराठी भाषायाचा स्थूल इतिहास प्रारंभ ते इ.स. १६०० (S3)</p> <p>हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 1: वाचपैल्लिखन संकल्पना व स्वरूप समजवून देता येईल.</p> <p>CO 2: मध्ययुगीन कालखंडातील साहित्यिक पार्श्वभूमी समजवून देता येईल.</p> <p>CO 3: मध्ययुगीन कालखंडातील सांस्कृतिक पार्श्वभूमी समजवून देता येईल.</p> <p>CO 4: मराठी भाषा व साहित्याची कालखंडानुसार ओळख होईल.</p> <p>DSE 1 C (3+1) वर्णनात्मक भाषाविज्ञान: भाग १ (S4)</p> <p>हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 1: भाषा व्याकरण व कार्य समजवून देता येईल.</p> <p>CO 2: भाषाव्यासाच्या शाखा आणि विविध पद्धतींचा परिचय करून देता येईल.</p> <p>CO 3: वर्णनात्मक व्याकरण, कार्य समजवून देता येईल.</p> <p>CO 4: वर्णनात्मक, आणि मराठीची वर्णनात्मकता समजवून देता येईल.</p> <p>SEC 2 C (2) कार्यक्रम संयोजनातील भाषिक कौशल्ये: भाग - १ (DSE) विषयाची अनिवार्य)</p> <p>हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 1: कार्यक्रम संयोजनाचे स्वरूप आणि प्रवास समजवून देता येईल.</p> <p>CO 2: कार्यक्रम संयोजनातील भाषिक कौशल्ये प्राप्त होईल.</p> <p style="text-align: center;">सहाचे सत्र</p> <p>(CC-1F (3) भाषिक कौशल्यविकास आणि आधुनिक मराठी साहित्यप्रकार : कविता (G2))</p> <p>हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p>
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Course Outcomes
<p>CO 1: मराठी साहित्य, भाषिक कौशल्यविकास आणि शास्त्रानुसार यांची माहिती मिळेल.</p> <p>CO 2: कविता वा साहित्यप्रकारांचे स्वरूप समजवून देता येईल.</p> <p>CO 3: नेमलेल्या अध्यायानुसार ललितगद्याचे आकलन करून देता येईल.</p> <p>CO 4: कविता वा साहित्यप्रकारातील विविध अविष्कार व भाषाकृतीची ओळख होईल.</p> <p>(DSE 1 D (3-1) मध्ययुगीन मराठी भाषायाचा स्थूल इतिहास इ.स.१६०० ते इ.स. १८१७ (S3)</p> <p>हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 1: वाचपैल्लिखन संकल्पना समजवून देता येईल.</p> <p>CO 2: वाचपैल्लिखन स्वरूप समजवून देता येईल.</p> <p>CO 3: मध्ययुगीन कालखंडाची सामाजिक, सांस्कृतिक पार्श्वभूमी समजवून देता येईल.</p> <p>CO 4: मराठी भाषा व साहित्याचा कालखंडानुसार इतिहास समजवून देता येईल.</p> <p>DSE 2 D (3+1) वर्णनात्मक भाषाविज्ञान: भाग २ (S4)</p> <p>हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 1: स्वरुपात्मक स्वरूप समजवून देता येईल.</p> <p>CO 2: मराठीची भाषाशास्त्र समजवून देता येईल.</p> <p>CO 3: वाक्यविन्यास आणि वाक्यरचनेच्या मराठी भाषेच्यादृष्टीने परिचय करून देता येईल.</p> <p>CO 4: अर्थविन्यास वा संकल्पनेचा भाषावैज्ञानिक अंगाने परिचय करून देता येईल.</p> <p>SEC 2 D (2) कार्यक्रम संयोजनातील भाषिक कौशल्ये: भाग - २ (DSE) विषयाची अनिवार्य)</p> <p>हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 1: कार्यक्रम संयोजनातील लेखन कौशल्ये संवादन करून देता येतील.</p> <p>CO 2: कार्यक्रम संयोजनातील भाषिक कौशल्ये प्राप्त करता येतील.</p> <p>CO 3: आभासी माध्यमांचे स्वरूप समजवून देता येईल.</p> <p>CO 4: आभासी माध्यमांचे भाषिक कौशल्ये संयोजन करता येतील.</p>
<p>IQAC, AJMVPS, New Arts, Commerce & Science College, Parner Faculty of Arts Page 8</p>

Course Outcomes
<p>2. M. A. Marathi M. A. I Marathi सत्र पहिले</p>
<p>CC-1. भाषा व्यवहार आणि भाषिक कौशल्ये- भाग १</p> <p>हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 1: भाषेचे व्याकरणिक रूप प्राप्त होईल.</p> <p>CO 2: मुद्रितभाषाव्यवहारी मुद्रितभाषा व्यवहारासाठीची कौशल्ये प्राप्त होतील.</p> <p>CO 3: वाचपैल्लिखन व्यवहार व उच्चतर स्वरुपावस्थिती परिचय होईल.</p> <p>CO 4: मुद्रितभाषेची संज्ञे व कौशल्ये अन्वय देऊन भाष्यव्यवहार मुद्रितभाषेचे संज्ञे अन्वय होईल.</p> <p>CC-2. मराठी साहित्याचा इतिहास (इ.स. १८१८ ते १९२०)</p> <p>हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 1: साहित्य निर्मितीमार्गीय प्रेरणा व प्रकृती यांच्या कालिक संदर्भाची ओळख होईल.</p> <p>CO 2: इ.स. १८१८ ते १९२० चा कालखंडातील सामाजिक व साहित्यिक बदलांची ओळख होईल.</p> <p>CO 3: वाचपैल्लिखन व कौशल्ये सुधारणांचा परिचय होईल.</p> <p>CO 4: मराठी साहित्यक कल्पनेचे पुढे आलेल्या साहित्यप्रकारांचा परिचय होईल.</p> <p>CC-3. ऐतिहासिक भाषाविज्ञान</p> <p>हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 1: भाषाव्यासाच्या विविध पद्धतींचा परिचय होईल.</p> <p>CO 2: मराठी भाषेचा ज्ञान व मराठीचा निर्मितीकाल यांची परिचय होईल.</p> <p>CO 3: मराठी भाषेचा स्थूल इतिहास व परंपरा यांची ओळख होव्यास मदत होईल.</p> <p>CO 4: भाषिक भाषाव्यवहारी मराठी भाषेचा अन्वय देऊन व भाषेचे स्वरुप समजवून घेता येईल.</p> <p>CBOP-4. प्राचीन साहित्य</p> <p>हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 1: इ.स. १९६० पर्यंतचे साहित्य प्रकारांचा परिचय होईल.</p> <p>CO 2: प्राचीन साहित्य निर्मितीकालातील प्रेरणा व प्रकृती यांचे आकलन होईल.</p> <p>CO 3: प्राचीन ज्ञान व वाचपैल्लिखन साहित्यप्रकारांची ओळख होईल.</p> <p>CO 4: प्राचीन कालातील प्राचीन भाषाव्यवहारी परिचय होईल.</p>
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Course Outcomes
सब दुसरे
<p>CC-5. भाषास्वच्छहार आणि भाषिक कौशल्ये-भाग २ हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 1: भाषांतर व अनुवादने लेखनाची अमरता विद्यार्थ्यांचे विकसित होईल. CO 2: विविध कारकिर्दींमध्ये विवेक व धुरंधरपाने कार्यभार कौशल्य विकसित होतील. CO 3: बदलत्यावेळी मर्यादा व आवक्येकडून भाषा परिचय होईल. CO 4: मुलाखत वेळापत्रे व वेळापत्रे कौशल्ये विकसित होतील.</p> <p>CC-6. मराठी साहित्याचा इतिहास (इ.स. १९२१ ते इ.स. २०१०) हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 1: इ. स. १९२१ ते इ. स. २०१० चा कालखंडातील साहित्यव्यवसायाचे सव्यवस्थापक विषय, यांचीसार, यांचा परिचय होईल. CO 2: सयाजिवार, मारुतीवार, कालांतर व नवीनवार यांची ओळख होईल. CO 3: सारांशी साहित्य प्रकाश व साहित्य चळवळी यांच्या सारसंकांची ओळख होईल. CO 4: खजालीकरण, उदरनिर्वाह व जालिजिकरणाला साहित्यनिर्मितीतील जो परिणाम झाला याची ओळख होईल.</p> <p>CC-7. समाजभाषाविज्ञान हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 1: भाषा, कोणी व समाज यांच्या परस्पर संबंधांची ओळख होण्यास मदत होईल. CO 2: समाजभाषेचे स्वरूप समजावून देता येईल. CO 3: समाजतील भाषा उपयोगातील विविधतेचे विविध संदर्भ विद्यार्थ्यांच्या लक्षात येईल. CO 4: समाजभाषाविज्ञानाचे महत्त्व लक्षात येईल.</p> <p>CBOP-8. दलित साहित्य हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 1: स्वातंत्र्यप्राप्तीनंतरच्या कालखंडात उदयास आलेल्या दलित साहित्याच्या निर्मितीची कारणे व स्वरूप समजून देता येईल. CO 2: दलित साहित्यातून स्वातंत्र्यप्राप्तीनंतरचे व चित्रितले स्वरूप समजून देता येईल. CO 3: दलित साहित्याचे निर्माण केल्यास विविध साहित्यकारांची ओळख होईल. CO 4: दलित साहित्याचे अंगरेष्य सारसंकास मदत होईल.</p>
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Course Outcomes
M. A. II Marathi सब तिसरे
<p>CC - 9(4) प्रसारमाध्यमांसाठी लेखनकौशल्ये: भाग १ हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 1: भाषेचे स्वावलंबिक ज्ञान प्राप्त करता येईल. CO 2: मुद्रितलेखनमाध्यमातून मुद्रितलेखन व्यवसायासाठीची कौशल्ये प्राप्त होतील. CO 3: प्रसारमाध्यमांकरिता लेखन कौशल्ये आत्मसात करता येईल. CO 4: प्रसारमाध्यमांचे स्वावलंबी महत्त्व विशद करता येईल.</p> <p>CC-10(4) साहित्य समीक्षा हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 1: साहित्य, समीक्षात्मकपणे अमरता विकसित होतील. CO 2: समीक्षात्मक संकल्पना समजावून देता येईल. CO 3: समीक्षात्मकपणे लेखन साहित्यकारांच्या परिचय करून देता येईल. CO 4: विविध समीक्षात्मकपणातील विचारधारा, पद्धती समजावून देता येईल. CO 5: मराठी साहित्यसमीक्षकांची व समीक्षकांची संख्या समजावून देता येईल. CO 6: समीक्षा करण्याची पद्धती व अमरता विकसित करता येईल.</p> <p>CC-11 नेमलेल्या मध्यमवर्गीय साहित्यकारांचा अभ्यास हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 1: मध्यमवर्गीय कालखंडातील साहित्यकारांच्या परिचय होईल. CO 2: मध्यमवर्गीय कालखंडातील साहित्यकारांच्या लक्षात येतील. CO 3: संकल्पना व स्वरूप समजावून देता येईल. CO 4: साहित्यकारांची वैशिष्ट्ये जाणून घेता येईल.</p> <p>CBOP - 12 लोकसाहित्याची मूलतत्त्वे आणि मराठी लोकसाहित्य हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 1: लोकसाहित्याच्या मूलतत्त्वांची ओळख होईल. CO 2: मराठीतील लोकसाहित्याच्या संकल्पना, संशोधन व मध्यमवर्गीय चालना मिळेल. CO 3: लोकसाहित्याचे स्वरूप, व्युत्पत्ती व सर्वसाधारणतः समजावून देण्यास मदत होईल. CO 4: लोकसाहित्यातील विविध प्रकार, स्वरूप व विशेष समजावून देता येईल.</p>
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Course Outcomes
<p>CC -13 (4) प्रसारमाध्यमांसाठी लेखनकौशल्ये: भाग २ हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 1: भाषिक कौशल्येची अमरता विकसित करता येईल. CO 2: प्रसारमाध्यमांतील संशोधनातील स्वरूप आणि स्वरूप स्पष्ट होईल. CO 3: जलिकरण विकसित आणि भाषा वाच्यतातील सारसंकांची स्पष्ट होईल. CO 4: प्रसारमाध्यमांसाठी लेखनकौशल्य विकसित होतील.</p> <p>CC-14 साहित्य संशोधन हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 1: संशोधनाची संकल्पना, प्रयोगेचे स्वरूपसमजावून देता येईल. CO 2: सारांशी संशोधनाच्या विविध अभ्यासक्षेत्रांचा परिचय करून देईल. CO 3: आंतरविश्लेषण संशोधनाचे स्वरूप आणि स्वरूप लक्षात येईल. CO 4: साहित्य संशोधनाची पद्धती व अमरता विकसित होतील.</p> <p>CC-15 नेमलेल्या मध्यमवर्गीय साहित्यकारांचा अभ्यास हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 1: संकल्पना व स्वरूप समजावून देता येईल. CO 2: साहित्यकारांची वैशिष्ट्ये जाणून घेता येईल. CO 3: साहित्यकारांतील सारसंकांचे आणि लेखनपद्धती यांचा परिचय होईल. CO 4: कालखंड आणि साहित्यकारांच्या निर्मितीचा सारसंकांचे लक्षात येईल.</p> <p>CBOP - 12 लोकसाहित्याची मूलतत्त्वे आणि मराठी लोकसाहित्य हा अभ्यासक्रम पूर्ण केल्यानंतर विद्यार्थी खालील उद्दिष्टे साध्य करतील.</p> <p>CO 1: लोकसाहित्यातील सामाजिक, धार्मिक, सांस्कृतिक आणि स्वरूप स्पष्ट होतील. CO 2: लोकसाहित्याच्या अभ्यासक्षेत्रांची व्याप्ती समजावून देता येईल. CO 3: लोकसाहित्याचे कलात्मक स्वरूप व कलाविकासाचे स्वरूप जाणून घेता येईल. CO 4: लोकसाहित्याच्या अभ्यासक्षेत्रांचे सांस्कृतिकपणे योगदान अभ्यासता येईल.</p>
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Course Outcomes
3. B.A. Hindi F.Y. B. A.
<p>प्रथम आयन</p> <p>CC-01 A: सामान्य हिंदी प्रश्नपत्र प्रस्तुत विषय का अध्ययन करने के उपरान्त छात्र को निम्न बातों का ज्ञान होगा.</p> <p>CO 1: हिंदी भाषा साहित्य का परिचय. CO 2: हिंदी भाषा द्वारा संवाह कौशल विकसित. CO 3: मौखिक लेखन की ओर प्रयास. CO 4: विज्ञान लेखन कौशल का अर्थ.</p> <p>द्वितीय आयन</p> <p>CC-01 B : सामान्य हिंदी प्रश्नपत्र प्रस्तुत विषय का अध्ययन करने के उपरान्त छात्र को निम्न बातों का ज्ञान होगा.</p> <p>CO 1: हिंदी भाषा साहित्य का परिचय. CO 2: हिंदी भाषा द्वारा संवाह कौशल विकसित. CO 3: अनुवाद सहायकी ज्ञानकारी. CO 4: हिंदी प्रश्नपत्र की कार्यकारी परिचय.</p>
S. Y. B. A.
<p>तृतीय आयन</p> <p>Course Outcomes (CO): CC-1C-आधुनिक काव्य, कहानी तथा व्यंग्यहासिक हिंदी (G-2) प्रस्तुत विषय का अध्ययन करने के उपरान्त छात्र को निम्न बातों का ज्ञान होगा.</p> <p>CO 1: कहानी साहित्य से परिचय. CO 2: काव्य साहित्य से परिचय. CO 3: संशोधन लेखन का बोध. CO 4: सूचनाप्रकटा का विकास.</p> <p>DSE-1A काव्यशास्त्र (S-1) प्रस्तुत विषय का अध्ययन करने के उपरान्त छात्र को निम्न बातों का ज्ञान होगा.</p> <p>CO 1: काव्य भाषा का परिचय. CO 2: काव्य के हेतु से परिचय.</p>
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Course Outcomes	
CO 3:	रस के स्वरूप से अवगत।
CO 4:	रस की विशेषता से परिचय।
DSE-2A काव्यशास्त्र (S-2) मध्ययुगीन काव्य तथा उपन्यास साहित्य	
प्रस्तुत विषय का अध्ययन करने के उद्देश्य प्राप्त करने के उद्देश्य से निम्न बातों का ज्ञान होगा।	
CO 1:	संत कबीर का परिचय।
CO 2:	उपन्यास के तत्वों का परिचय।
CO 3:	उपन्यास साहित्य का परिचय।
CO 4:	उपन्यास कृति की सुव्याख्यान कृति का विकास।
A2-SEC अनुवाद स्वरूप एवं व्यवहार	
प्रस्तुत विषय का अध्ययन करने के उद्देश्य प्राप्त करने के उद्देश्य से निम्न बातों का ज्ञान होगा।	
CO 1:	अनुवाद के स्वरूप का ज्ञान।
CO 2:	अनुवाद के कौशल्य की प्राप्ति।
CO 3:	अनुवाद के क्षेत्र की जानकारी।
CO 4:	अनुवाद कला का विकास।
MIL 2 A हिंदी भाषा शिक्षण	
प्रस्तुत विषय का अध्ययन करने के उद्देश्य प्राप्त करने के उद्देश्य से निम्न बातों का ज्ञान होगा।	
CO 1:	हिंदी भाषा का परिचय प्राप्त।
CO 2:	श्रवण कौशल का विकास।
CO 3:	हिंदी भाषा में संवाद कौशल का विकास।
चतुर्थ आयन	
CC-1 D आधुनिक व्यंग्य साहित्य तथा व्यवहारिक हिंदी	
प्रस्तुत विषय का अध्ययन करने के उद्देश्य प्राप्त करने के उद्देश्य से निम्न बातों का ज्ञान होगा।	
CO 1:	व्यंग्य साहित्य से परिचित।
CO 2:	पल्लव कला से अवगत।
CO 3:	व्यंग्य साहित्यकार से परिचय।
CO 4:	सुव्याख्यान का विकास।
DSE 1 B साहित्य के भेद	
प्रस्तुत विषय का अध्ययन करने के उद्देश्य प्राप्त करने के उद्देश्य से निम्न बातों का ज्ञान होगा।	
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Course Outcomes	
CO 1:	साहित्य की परिभाषा से परिचय।
CO 2:	साहित्य के भेद से परिचय।
CO 3:	साहित्य के गुण का परिचय।
CO 4:	अभिव्यक्ति की रीति का विकास।
DSE -2 B मध्ययुगीन काव्य तथा नाटक साहित्य	
प्रस्तुत विषय का अध्ययन करने के उद्देश्य प्राप्त करने के उद्देश्य से निम्न बातों का ज्ञान होगा।	
CO 1:	नाटक के स्वरूप से अवगत।
CO 2:	अभिव्यक्ति की रीति का विकास।
CO 3:	नाटक की परंपरा की जानकारी।
CO 4:	अभिव्यक्ति गुण का विकास।
SEC-2 B माध्यम लेखन	
प्रस्तुत विषय का अध्ययन करने के उद्देश्य प्राप्त करने के उद्देश्य से निम्न बातों का ज्ञान होगा।	
CO 1:	माध्यम लेखन से परिचय।
CO 2:	सुव्याख्यान लेखन कौशल का विकास।
CO 3:	श्राव्य - दृश्य माध्यम और से भाषा के परस्पर संबंध से अवगत।
MIL-2 B हिंदी भाषा शिक्षण	
प्रस्तुत विषय का अध्ययन करने के उद्देश्य प्राप्त करने के उद्देश्य से निम्न बातों का ज्ञान होगा।	
CO 1:	श्रवण कौशल का विकास।
CO 2:	हिंदी भाषा संवाद कौशल का विकास।
CO 3:	लेखन कौशल का विकास।
T. Y. B. A.	
पंचम आयन	
कथेतर (E)(G3 1-CC) विधाएं	
प्रस्तुत विषय का अध्ययन करने के उद्देश्य प्राप्त करने के उद्देश्य से निम्न बातों का ज्ञान होगा।	
CO 1:	1. अभिव्यक्ति की कृति का विकास।
CO 2:	2. कथेतर विधाओं का परिचय।
CO 3:	3. सुव्याख्यान का विकास।
CO 4:	4. सुव्याख्यान की कृति का विकास।
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Course Outcomes	
DSE-1 C (S3) हिंदी साहित्य का इतिहास	
प्रस्तुत विषय का अध्ययन करने के उद्देश्य प्राप्त करने के उद्देश्य से निम्न बातों का ज्ञान होगा।	
CO 1:	1. हिंदी साहित्यविशेषज्ञता का परिचय।
CO 2:	2. हिंदी साहित्यविशेषज्ञता के काल विभाजन तथा नामकरण का परिचय।
CO 3:	3. आर्थिक, भौतिक, सांस्कृतिक, राजनीतिक, सामाजिक, सांस्कृतिक प्रवृत्तियों की जानकारी प्राप्त।
CO 4:	4. आर्थिक, भौतिक, सांस्कृतिक, राजनीतिक, सामाजिक, सांस्कृतिक प्रवृत्तियों तथा रचनाकारों और रचनाओं से परिचय प्राप्त।
DSE-2C (S4) भाषा विज्ञान	
प्रस्तुत विषय का अध्ययन करने के उद्देश्य प्राप्त करने के उद्देश्य से निम्न बातों का ज्ञान होगा।	
CO 1:	भाषा विज्ञान के स्वरूप का परिचय प्राप्त।
CO 2:	भाषा विज्ञान की प्रवृत्ति का परिचय।
CO 3:	भाषा विज्ञान की अध्ययन की दिशाओं से अवगत।
CO 4:	भाषा विज्ञान के विकास से परिचित।
SEC-2 C पटकथा लेखन	
प्रस्तुत विषय का अध्ययन करने के उद्देश्य प्राप्त करने के उद्देश्य से निम्न बातों का ज्ञान होगा।	
CO 1:	पटकथा लेखन की कृति का विकास।
CO 2:	लेखन कौशल की प्राप्ति।
CO 3:	सर्वांगीण कौशल का विकास।
CO 4:	सामाजिकता की कृति।
षष्ठ आयन	
CC-1F (G3) गजल और पत्राचार	
प्रस्तुत विषय का अध्ययन करने के उद्देश्य प्राप्त करने के उद्देश्य से निम्न बातों का ज्ञान होगा।	
CO 1:	गजल विधा से परिचय।
CO 2:	कार्यलयीय पत्राचार से अवगत।
CO 3:	सुव्याख्यान की कृति का विकास।
DSE-1 D (S3) हिंदी साहित्य का इतिहास (आधुनिक काल का सामान्य परिचय)	
प्रस्तुत विषय का अध्ययन करने के उद्देश्य प्राप्त करने के उद्देश्य से निम्न बातों का ज्ञान होगा।	
CO 1:	साहित्य इतिहास से परिचित।
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Course Outcomes	
कथेतर में इच्छात्मक प्रवृत्तियों का विकास।	:5:00
कथेतर में प्रवेश करीबतः प्रवृत्तियों का विकास।	:5:00
महाकवि रामदास शिंदे का जीवन (42) (42) 15-3-2020	
प्रस्तुत विषय का अध्ययन करने के उद्देश्य प्राप्त करने के उद्देश्य से निम्न बातों का ज्ञान होगा।	
कथेतर में प्रवेश करीबतः प्रवृत्तियों का विकास।	:1:00
कथेतर में प्रवेश करीबतः प्रवृत्तियों का विकास।	:1:00
कथेतर में प्रवेश करीबतः प्रवृत्तियों का विकास।	:1:00
कथेतर में प्रवेश करीबतः प्रवृत्तियों का विकास।	:1:00
महाकवि रामदास शिंदे का जीवन (15-3-2020)	
प्रस्तुत विषय का अध्ययन करने के उद्देश्य प्राप्त करने के उद्देश्य से निम्न बातों का ज्ञान होगा।	
कथेतर में प्रवेश करीबतः प्रवृत्तियों का विकास।	:1:00
कथेतर में प्रवेश करीबतः प्रवृत्तियों का विकास।	:1:00
कथेतर में प्रवेश करीबतः प्रवृत्तियों का विकास।	:1:00
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Course Outcomes

4. M. A. Hindi

M. A. I Hindi

Hin-1: मध्ययुगीन काव्य-
प्रस्तुत विषय का अध्ययन करने के उद्देश्य से निम्न बातों का ज्ञान होगा।

CO 1: मध्ययुगीन काव्य प्रवृत्तियों की विशेषताओं से परिचित।
CO 2: मूल्यांकन क्षमता की प्राप्ति।
CO 3: सर्जनमय कौशल विकसित।
CO 4: काव्य भाषा की प्रवृत्तियों का परिचय।
CO 5: काव्य भाषा की प्रवृत्तियों का परिचय।

Hin-2 कथा साहित्य
प्रस्तुत विषय का अध्ययन करने के उद्देश्य से निम्न बातों का ज्ञान होगा।

CO 1: उन्मूलन विषय से परिचित।
CO 2: कहानी विधा का परिचय।
CO 3: उन्मूलन और कहानी में अभिव्यक्त मूल्यों के संश्लेषण की प्राप्ति।
CO 4: आलोचनात्मक दृष्टि का विकास।

Hin-3 पारंपरिक काव्यशास्त्र
प्रस्तुत विषय का अध्ययन करने के उद्देश्य से निम्न बातों का ज्ञान होगा।

CO 1: भारतीय काव्यशास्त्र के विकासक्रम का परिचय।
CO 2: भारतीय काव्यशास्त्र के प्रमुख संश्लेषण से परिचित।
CO 3: स्वतंत्र वैशिष्ट्य और मूल्यव्यंशों को परस्पर ही श्रमता का विकास।

Hin-4 वैकल्पिक-हिंदी पाठ्यकारिका
प्रस्तुत विषय का अध्ययन करने के उद्देश्य से निम्न बातों का ज्ञान होगा।

CO 1: परकारिका की परंपरा से परिचित।
CO 2: परकारिका की भाषा से परिचित।
CO 3: हिंदी भाषा और साहित्य के विकास में हिंदी परकारिकाओं के योगदान की पहचान।

Hin-5 कथेतर गद्य साहित्य
प्रस्तुत विषय का अध्ययन करने के उद्देश्य से निम्न बातों का ज्ञान होगा।

CO 1: विविध विधाएं गद्य और संस्करण विधा से अध्ययन।

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Course Outcomes

CO 2: पद्य विधाओं का भाषिक ज्ञान।
CO 3: मौखिक लेखन और शैक्षणिक दृष्टिकोण।

Hin-6 गीत प्रवृत्ति
प्रस्तुत विषय का अध्ययन करने के उद्देश्य से निम्न बातों का ज्ञान होगा।

CO 1: गीत प्रवृत्ति से अवगत।
CO 2: नव गीत प्रवृत्तियों से परिचित।
CO 3: गीत की विकास।
CO 4: गीत प्रवृत्ति एवं गीत प्रबंध लेखन कौशल विकसित।

Hin-7 पाश्चात्य काव्यशास्त्र
प्रस्तुत विषय का अध्ययन करने के उद्देश्य से निम्न बातों का ज्ञान होगा।

CO 1: पाश्चात्य काव्यशास्त्र के विकासक्रम का परिचय।
CO 2: पाश्चात्य चिंतकों के विचार विधान और प्रमुख आशय से अवगत।
CO 3: स्वतंत्र आशय एवं आलोचना दृष्टि।

Hin-8 वैकल्पिक- हिंदी उपन्यास साहित्य
प्रस्तुत विषय का अध्ययन करने के उद्देश्य से निम्न बातों का ज्ञान होगा।

CO 1: हिंदी उपन्यास साहित्य के विकासक्रम एवं प्रवृत्तियों से परिचित।
CO 2: उपन्यास के आशय और भावना की श्रमता विकसित।
CO 3: पद्य विधाओं में प्रस्तुत साहित्यिक मूल्यों का संश्लेषण।
CO 4: मूल्यव्यंशों की दृष्टि का विकास।

M. A. II Hindi

Hin-9 आधुनिक काव्य
प्रस्तुत विषय का अध्ययन करने के उद्देश्य से निम्न बातों का ज्ञान होगा।

CO 1: आधुनिक काव्य से अवगत।
CO 2: आधुनिक काव्य अध्ययन की दृष्टि विकसित।
CO 3: सर्जनमय कौशल विकसित।
CO 4: काव्य संश्लेषण एवं शिष्य से अवगत।
CO 5: काव्य मूल्यांकन दृष्टि विकसित।

Hin-10 भाषा विज्ञान
प्रस्तुत विषय का अध्ययन करने के उद्देश्य से निम्न बातों का ज्ञान होगा।

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Course Outcomes

CO 1: प्रवृत्तियों में प्रमुख अंशों का परिचय।
CO 2: प्रवृत्तियों में प्रमुख अंशों का परिचय।
CO 3: प्रवृत्तियों में प्रमुख अंशों का परिचय।
CO 4: प्रवृत्तियों में प्रमुख अंशों का परिचय।

11-nH (सांस्कृतिक, सांस्कृतिक, सांस्कृतिक) सांस्कृतिक सांस्कृतिक सांस्कृतिक

CO 1: सांस्कृतिक सांस्कृतिक सांस्कृतिक।
CO 2: सांस्कृतिक सांस्कृतिक सांस्कृतिक।
CO 3: सांस्कृतिक सांस्कृतिक सांस्कृतिक।

12-nH (सांस्कृतिक, सांस्कृतिक, सांस्कृतिक) सांस्कृतिक सांस्कृतिक सांस्कृतिक

CO 1: सांस्कृतिक सांस्कृतिक सांस्कृतिक।
CO 2: सांस्कृतिक सांस्कृतिक सांस्कृतिक।
CO 3: सांस्कृतिक सांस्कृतिक सांस्कृतिक।
CO 4: सांस्कृतिक सांस्कृतिक सांस्कृतिक।

13-nH (सांस्कृतिक, सांस्कृतिक, सांस्कृतिक) सांस्कृतिक सांस्कृतिक सांस्कृतिक

CO 1: सांस्कृतिक सांस्कृतिक सांस्कृतिक।
CO 2: सांस्कृतिक सांस्कृतिक सांस्कृतिक।
CO 3: सांस्कृतिक सांस्कृतिक सांस्कृतिक।
CO 4: सांस्कृतिक सांस्कृतिक सांस्कृतिक।

14-nH (सांस्कृतिक, सांस्कृतिक, सांस्कृतिक) सांस्कृतिक सांस्कृतिक सांस्कृतिक

CO 1: सांस्कृतिक सांस्कृतिक सांस्कृतिक।
CO 2: सांस्कृतिक सांस्कृतिक सांस्कृतिक।
CO 3: सांस्कृतिक सांस्कृतिक सांस्कृतिक।
CO 4: सांस्कृतिक सांस्कृतिक सांस्कृतिक।

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Course Outcomes

CO 1: सांस्कृतिक सांस्कृतिक सांस्कृतिक।
CO 2: सांस्कृतिक सांस्कृतिक सांस्कृतिक।
CO 3: सांस्कृतिक सांस्कृतिक सांस्कृतिक।
CO 4: सांस्कृतिक सांस्कृतिक सांस्कृतिक।

15-nH (सांस्कृतिक, सांस्कृतिक, सांस्कृतिक) सांस्कृतिक सांस्कृतिक सांस्कृतिक

CO 1: सांस्कृतिक सांस्कृतिक सांस्कृतिक।
CO 2: सांस्कृतिक सांस्कृतिक सांस्कृतिक।
CO 3: सांस्कृतिक सांस्कृतिक सांस्कृतिक।
CO 4: सांस्कृतिक सांस्कृतिक सांस्कृतिक।

16-nH (सांस्कृतिक, सांस्कृतिक, सांस्कृतिक) सांस्कृतिक सांस्कृतिक सांस्कृतिक

CO 1: सांस्कृतिक सांस्कृतिक सांस्कृतिक।
CO 2: सांस्कृतिक सांस्कृतिक सांस्कृतिक।
CO 3: सांस्कृतिक सांस्कृतिक सांस्कृतिक।
CO 4: सांस्कृतिक सांस्कृतिक सांस्कृतिक।

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Course Outcomes
<p>5. B. A. English F.Y.B.A.</p> <p>ENG C1- Compulsory English After completion of the course students will be able to</p> <p>CO 1: Summarize and interpret a poem. CO 2: Describe various characters of a short story. CO 3: Apply the knowledge of English language in day-to-day conversation. CO 4: Learn the measure improving communication skills in English CO 5: Build a grammatical sense and writing skills.</p> <p>ENG G1- Optional English After completion of the course students will be able to</p> <p>CO 1: Development of interest in English Literature. CO 2: Interpret poems and discuss the literary devices used in the poems. CO 3: Evaluate short story as a genre of literature. CO 4: Analyse and criticize prose lessons. CO 5: Determine the elements of a one act play</p> <p>FE 1- Functional English Paper I (An Introduction to English Language and Writing Skills in English) After completion of the course students will be able to</p> <p>CO 1: Create awareness about the use of language in the context. CO 2: Develop of linguistic competence within students. CO 3: Develop of basic effective writing skills of students.</p> <p>FE 2- Functional English Paper II (Oral Communication in English) After completion of the course students will be able to</p> <p>CO 1: Develop students oral communication skills in English. CO 2: Develop students to basics of computer. CO 3: Develop students to various conversational situations.</p> <p>S.Y.B.A.</p> <p>ENG CC- Compulsory English After completion of the course students will be able to</p> <p>CO 1: Collect the examples of literature in English and to contribute to their emotional quotient as well as independent thinking. CO 2: Learn the universal human values through best pieces of literature in English CO 3: Learn and apply effective communication. CO 4: Identify the employability skills. CO 5: Learn some important areas of grammar for better linguistic competence.</p>
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Course Outcomes
<p>ENG G2 SEC-1A – Appreciated study of English Language After completion of the course students will be able to</p> <p>CO 1: Learn the various components of language. CO 2: Develop overall linguistic competence of the students. CO 3: Identify the some advanced areas of language study. CO 4: Prepare detailed study about the advancement of language. CO 5: Build the communicative skills of students</p> <p>ENG SEC – 2A – Appreciating Communication Skills After completion of the course students will be able to</p> <p>CO 1: Identify the skills of using English for everyday communication. CO 2: Learn the use of English and nonverbal communication. CO 3: Identify the opportunities to access exposure of speaking in various contexts. CO 4: Acquire a rich and soft skills. CO 5: Create interest among the students to interact in English</p> <p>ENG G1 DEC-1A – Appreciating Drama After completion of the course students will be able to</p> <p>CO 1: Learn Drama as a major form of literature. CO 2: Identify and explain minor forms of Drama. CO 3: Acquaint with the history and the historical dimensions of drama. CO 4: Acquaint with the elements and the parts of Drama. CO 5: Make a detailed study of a few sample masterpieces of English. CO 6: Analyse drama independently to create interest.</p> <p>ENG G2 DEC-2A – Appreciating Poetry After completion of the course students will be able to</p> <p>CO 1: Learn the terminology in poetry & criticism. CO 2: Make a detailed study of a few sample masterpieces of English poetry. CO 3: Analyse poem the significance of English poetry. CO 4: Learn to read, appreciate and critically evaluate poetry, independently.</p> <p>FE III- Functional English Paper III (Advanced Writing Skills and Introduction to Electronic Media) After completion of the course students will be able to</p> <p>CO 1: Build skills to communicate in written mode. CO 2: Learn to extend writing in different formats. CO 3: Learn the need to create content according to situation. CO 4: Learn to recognize the need for referencing. CO 5: Learn to compare the language as per the nature of Media.</p>
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Course Outcomes
<p>FE IV- Functional English Paper IV (Oral Communication in English: Intermediate & Key Competency Modules) After completion of the course students will be able to</p> <p>CO 1: Build a confidence in communicative English through active participation. CO 2: Learn through activities. CO 3: Identify and apply variety of conversational situations, both formal and informal CO 4: Identify the voice quality for effective oral communication CO 5: Prepare audio and video programmes. CO 6: Use of body language during interaction or in video media.</p> <p>T. Y. B. A.</p> <p>ENG CC- Compulsory English After completion of the course students will be able to</p> <p>CO 1: Learn the excellent pieces of prose and poetry. CO 2: Become competent and effective user of English in real life situations CO 3: Develop the overall personality CO 4: Learn and acquire humanitarian values. CO 5: Trained in practical writing skills required in work environment</p> <p>ENG G3 SEC-1 – Enhancing Employability Skills After completion of the course students will be able to</p> <p>CO 1: Learn the career opportunities available to them. CO 2: Identify the career opportunities suitable to them. CO 3: Make use of English in different careers. CO 4: Enhance skills required for their placement. CO 5: Use English effectively in the career of their choice.</p> <p>ENG SEC – 2 – Mastering Life Skills and Life Values After completion of the course students will be able to</p> <p>CO 1: Learn the social skills CO 2: Trained for interpersonal skills CO 3: Build self-confidence and communicate effectively CO 4: Start thinking critically CO 5: Learn stress management and positive thinking CO 6: Enhance leadership qualities</p> <p>ENG S3 DSC-1- Appreciating Novel After completion of the course students will be able to</p> <p>CO 1: Learn the basics of novel as a literary form CO 2: Explain the historical development and nature of novel</p>
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Course Outcomes
<p>ENG S3 DSC-2 – Introduction to Literary Criticism After completion of the course students will be able to</p> <p>CO 1: Learn the basics of literary criticism. CO 2: Learn of the nature and historical development of criticism CO 3: Analyse the significant critical approaches and terms CO 4: Analyse literary works in the light of the critical approaches CO 5: Develop abilities for critical analysis</p> <p>FE V- Functional English Paper V (Introduction to Print Media and Writing for Print Media and Web) After completion of the course students will be able to</p> <p>CO 1: Explain skills to communicate in written mode. CO 2: Learn the nature of written communication. CO 3: Learn the changes in language use for different media platforms CO 4: Identify news career options CO 5: Observe, compare and analyse the publishing activities of media</p> <p>FE VI- Functional English Paper VI (Entrepreneurship Development Project Report & Oral Communication in English: Advanced (Practical Paper)) After completion of the course students will be able to</p> <p>CO 1: Identify the self-employment through entrepreneurship. CO 2: Learn the basic sources of information. CO 3: Generate idea of start-ups and business plan reports to business start-ups CO 4: Identify the opportunities in various markets, sectors CO 5: Develop the presentation through properly conducted meetings CO 6: Write in the light of their interest.</p>
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Course Outcomes
<p>6. M. A. English</p> <p style="text-align: center;">M. A.-I English</p> <p>ENG 1.1- English Literature from 1550 to 1798 After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Develop literary and linguistic taste of the newly admitted students. CO 2: Learn the major movements and figures of English Literature. CO 3: Examine critically the writers' thematic concerns. <p>ENG 1.2- English Literature from 1798 to the Present After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Identify the poetry and novels. CO 2: Explore the use the resources as a creativity to explore the entire range of human experience through novels as a literary form. <p>ENG 1.3 Contemporary Studies in English Language After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Learn the basic tools essential for a systematic study of language. CO 2: Acquaint with the basic concepts and issues in linguistics. CO 3: Use the syntactic features of the English language. CO 4: Learn the regional features of English pronunciation. <p>ENG 1.4 Literary Criticism and Theory After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Learn the nature, function and relevance of literary criticism and theory. CO 2: Identify various important critical approaches and their tenets. CO 3: Deal with highly intellectual and radical content and thereby develop their logical thinking and analytical ability. CO 4: Develop sensibility and competence for practical applications for literary texts.
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Course Outcomes
<p style="text-align: center;">M.A.II English</p> <p>ENG 3.1- Indian Writing in English (Core Paper) After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Learn the various phases of the evolution in Indian Writing in English. CO 2: Aware of Indian cultural ethos and indigenous belief systems. CO 3: Acquaint with the writings of different Indian writers. CO 4: Learn the variety and diversity of Indian Writing in English. CO 5: Learn the corpus of Indian Writing in English. CO 6: Examine critically and restate their understanding of literary texts. <p>ENG 3.3- Cultural Studies After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Learn the newly established field of cultural studies. CO 2: Learn the recent developments in humanities and social. CO 3: Analyze the cultural issues including literature and language CO 4: Learn new possibilities of analysis that can relate them to their surroundings CO 5: Learn tolerance, sense of equality and love for humanity in students <p>ENG 3.7- Pragmatics and Digital Humanities After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Learn the pragmatics as a dynamic perspective to language CO 2: Learn the development of pragmatics, from the 'waste-paper basket'. CO 3: Learn to apply the vibrant and socially-relevant concepts and theories. CO 4: Apply pragmatic insights in different fields like literature, translation, and NLP CO 5: Learn the nature and features of digital humanities CO 6: Identify the tools and branches of digital humanities <p>ENG 3.8- World Literature in English After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Learn the important literary texts of the world. CO 2: Gain insights into the socio-cultural aspects of the regions from the texts chosen. CO 3: Compare the authors of the world with Indian writers in English CO 4: Learn and use the various techniques adopted by Indian authors. CO 5: Undertake research in comparative literature
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Course Outcomes
<p>7. B. A. History</p> <p style="text-align: center;">F.Y.B.A.</p> <p style="text-align: center;">Semester-I</p> <p>History-11171: Early India: From Prehistory to the Age of the Mauryas After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Learn the factors behind the rise, growth and spread of civilization of India. CO 2: Learn the contribution of early India. CO 3: Give the examples in history of early India. <p style="text-align: center;">Semester-II</p> <p>History-11171: Early India: From Prehistory to the Age of the Mauryas After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Learn the factors behind the rise, growth and spread of civilization of India. CO 2: Learn the contribution of ancient India. CO 3: Give the examples in history of ancient India. <p style="text-align: center;">S.Y.B.A.</p> <p style="text-align: center;">Semester-III</p> <p>G2: History of the Marathas: (1630-1707) After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Learn the sources of Maratha history. CO 2: Learn the regional history and the political foundation of the region. CO 3: Learn India in context of Maratha history. <p>S1: Medieval India - Sultanate Period After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Make a list of examples for sources used to study various periods in history. CO 2: Learn the historical developments during medieval period. CO 3: Analyze socio-political and economic changes during medieval period CO 4: Estimate the foreign invasion and the achievement of rulers. <p>S2: Glimpses of the Modern World - Part I After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Learn the Modern World. CO 2: Learn the socio-religious and political developments during Modern World. CO 3: Learn the perception of the history of the Modern World. CO 4: Learn the significance of the intellectual, economic and political developments.
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Course Outcomes
<p>(SEC 1A) :Tourism Management After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Learn the process of Tourism management. CO 2: Learn to work in Tourism Management with great potential. CO 3: Build self-employment by starting own tourism-related business. <p style="text-align: center;">Semester-IV</p> <p>G2: History of the Marathas: (1707-1818) After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Analyze the Maratha's policy of expansionism and its consequences. CO 2: Learn the role played by the Marathas in 18th century India. CO 3: Learn the art of diplomacy in the Deccan region. CO 4: Use the administrative skills and profundity of diplomacy. <p>S1: Medieval India: Mughal Period After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Learn the policies. CO 2: Draws comparisons among policies of different rulers. CO 3: Learn the role of Mughal rule in India. CO 4: Learn the conflict with Rajputs, Marathas and weakening Mughals age. CO 5: Analyze factors that led to the emergence of new religions. <p>S2: Glimpses of the Modern World - Part II After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Learn the Modern World ethics. CO 2: Learn the major nationalist movements in the World. CO 3: Learn the history of the Modern World. CO 4: Identify the significance of the strategic developments in the Modern World. <p>(SEC 2B) – Travel Agency and Tour Business After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Learn the principles of business of Travel Agency. CO 2: Learn theory and practical aspect for the Tourism Industry. CO 3: Develop business skills by starting their own Travel Agency related to business. <p style="text-align: center;">T.Y.B.A.</p> <p style="text-align: center;">Semester-V and VI</p> <p>Course Title: - Indian National Movement (1885-1947) After completion of the course students will be able to</p>
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Course Outcomes
<p>CO 1: Develop an overall understanding of Modern India.</p> <p>CO 2: Imbibe the spirit of healthy Nationalism, Democratic Values and Secularism.</p> <p>CO 3: Learn various aspects of the Indian Independence Movement.</p> <p>CO 4: Define Indian national Movement.</p> <p>Course Title: Introduction to Historiography After completion of the course students will be able to</p> <p>CO 1: Collect the information and importance of Historiography.</p> <p>CO 2: Learn the different Methods and Tools of data collection.</p> <p>CO 3: Learn History with the interdisciplinary approach.</p> <p>CO 4: Learn the usefulness of History in new concept.</p> <p>Course Title: Maharashtra in the 19th Century After completion of the course students will be able to</p> <p>CO 1: Identify sources for 19th century Maharashtra History.</p> <p>CO 2: Learn the significance of Regional History and Socio- religious reformism.</p> <p>CO 3: Learn the perception of 19th Century Maharashtra.</p> <p>CO 4: Apply skills of leadership in the Socio-religious development.</p> <p>SEC -10 Research Paper Writing After completion of the course students will be able to</p> <p>CO 1: Define the concept of research.</p> <p>CO 2: Identify the methods for data collection.</p> <p>CO 3: Employ the interdisciplinary approach History.</p> <p>CO 4: Draw the conclusions and write a report.</p> <p>Course Title: - India after Independence- (1947-1991) After completion of the course students will be able to</p> <p>CO 1: Learn the Contemporary India.</p> <p>CO 2: Build the spirit of Nationalism, Democratic Values and Secularism.</p> <p>CO 3: Learn the various aspects of India's domestic and foreign policies.</p> <p>CO 4: Learn democracy, modernisation and colonialism.</p> <p>Course Title: Applied History After completion of the course students will be able to</p> <p>CO 1: Collect the information and importance of applied history.</p> <p>CO 2: Learn the Historical significance of Archaeology and Archives.</p> <p>CO 3: Identify the opportunities in the field of Media, Museums.</p> <p>CO 4: Apply the history of the 21st Century in tourism.</p> <p>Course Title: History of Maharashtra in the 20th Century After completion of the course students will be able to</p> <p>CO 1: Analyze the sources for 20th Century Maharashtra History.</p>
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Course Outcomes
<p>CO 2: Learn the significance of regional history and Socio- Religious Reformism.</p> <p>CO 3: Build the Perception of 20th Century Maharashtra.</p> <p>CO 4: Apply the skills of Leadership and the Socio-Religious System of Maharashtra.</p> <p>SEC:14 Course Title: Heritage management After completion of the course students will be able to</p> <p>CO 1: Learn the world heritage sights.</p> <p>CO 2: Use them in context with tourism.</p> <p>CO 3: Know the tourist places and promote tourism.</p> <p>CO 4: Identify the career opportunities in tourism</p>
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Course Outcomes
<p>8. B. A. Political Science</p> <p style="text-align: center;">F.Y.B.A.</p> <p>III61: INTRODUCTION TO INDIAN CONSTITUTION (G1(Sem. I and II)) After completion of the course students will be able to</p> <p>CO 1: Learn the Process of Making of Indian constitution.</p> <p>CO 2: Know the importance, features, philosophy and basic framework.</p> <p>CO 3: Read the Indian constitution.</p> <p>CO 4: Learn the working of the Indian Constitution</p> <p>CO 5: Learn the Structure and working of the Central & State Government.</p> <p style="text-align: center;">S.Y.B.A.</p> <p>CC-1 C & 1 D (G-1I) : AN INTRODUCTION TO POLITICAL IDEOLOGIES Semester III & IV After completion of the course students will be able to</p> <p>CO 1: Learn the role of different ideologies in development of human being.</p> <p>CO 2: Learn the public policy.</p> <p>CO 3: Evaluate the relation between an idea and its actual realization in public policy.</p> <p>CO 4: Learn the legacy of all the major Political ideologies.</p> <p>CO 5: Evaluate the relevance of various political ideologies.</p> <p>DSE-1 A & 1 B (S-1) : Western Political Thought (Semester III & VI) After completion of the course students will be able to</p> <p>CO 1: Learn the history and major traditions of Political Thoughts.</p> <p>CO 2: Acquaint with the great diversity of social context and philosophical visions.</p> <p>CO 3: Learn the Enlightenment, Renaissance and Reformation process.</p> <p>CO 4: Learn the contribution of political thoughts in transformation of human being.</p> <p>DSE-2A & 2 B (S-II) : Political Journalism (Semester III & IV) After completion of the course students will be able to</p> <p>CO 1: Learn the relationship between the communication, media and politics.</p> <p>CO 2: Define a critical appraisal of practices.</p> <p>CO 3: Learn the political journalism in Indian context.</p> <p>CO 4: Define Agencies, History, Methods and Challenges of political journalism.</p> <p>SEC 2A & 2B BASICS OF INDIAN CONSTITUTION (SEM III & IV) After completion of the course students will be able to</p> <p>CO 1: Learn the process of making of Indian constitution.</p> <p>CO 2: Define the fundamental Rights and Duties of Indian Citizens.</p> <p>CO 3: Learn Directive Principles of the State policy.</p> <p>CO 4: Learn Constitutionals Values.</p>
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Course Outcomes
<p style="text-align: center;">T.Y.B.A.</p> <p>CC 1 E & 2 E: (G3) LOCAL SELF GOVERNMENT IN MAHARASHITRA (SEM V & VI) After completion of the course students will be able to</p> <p>CO 1: Learn the evolution of Local Self Government in Maharashtra.</p> <p>CO 2: Define amendments.</p> <p>CO 3: Learn the 73rd and 74th constitutional amendments.</p> <p>CO 4: Learn the Local Self-Government.</p> <p>CO 5: Learn the composition, power and functions of local bodies.</p> <p>DSE 1 C & 1 D: (S3) PUBLIC ADMINISTRATION (SEM V & VI) After completion of the course students will be able to</p> <p>CO 1: Learn the various terms and basic concepts.</p> <p>CO 2: Learn the various activities of government administrators.</p> <p>CO 3: Learn the structure and process of public administration.</p> <p>CO 4: Identify the recent developments.</p> <p>DSE 2 C & 2D (S4) :- INTERNATIONAL RELATIONS After completion of the course students will be able to</p> <p>CO 1: Learn the evolution, scope and significance of international relations.</p> <p>CO 2: Analyze the concepts, theories and dimensions of IR.</p> <p>CO 3: Identify the key historical events and contemporary international system.</p> <p>CO 4: Learn the main international relations theories.</p> <p>CO 5: Analyze the importance foreign policy.</p> <p>SEC 2C & 2 D SAMVUKTA MAHARASHITRA MOVEMENT: (SEM V & VI) After completion of the course students will be able to</p> <p>CO 1: Learn the evolution process of Maharashtra.</p> <p>CO 2: Identify the leadership involved in movement.</p> <p>CO 3: Identify the impact of evolution of Maharashtra.</p> <p>CO 4: Suggest the measures to address the issue in development.</p>
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Course Outcomes
<p>9. B. A. Economics F.Y.B.A.</p> <p>11151: Indian Economic Environment (Sem. I and II) After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Make a list of the various issues and challenges of Indian Economy. CO 2: Explain the economic environment & the factor affecting on it. CO 3: Learn the new developments in economic sectors. CO 4: Compare Indian Economy with other world economies. <p style="text-align: center;">S.Y.B.A.</p> <p>G-2. Financial System (Sem. III and IV) After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Define the fundamentals of the modern financial system. CO 2: Learn the recent trends in banking system. CO 3: Learn the recent trends developments in banking system. CO 4: Explain role of the Reserve Bank of India in the Indian financial system. CO 5: Apply the intricacies of Indian financial system for better financial decisions <p>S-1 Micro Economics (Sem. III and IV) After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Define micro-economics. CO 2: Explain the concepts of microeconomics. CO 3: Learn the basic theories of microeconomics and their application CO 4: Analyze and interpret charts, graphs and figures CO 5: Apply to real-life situations <p>S-2 Macro Economics (Sem. III and IV) After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Learn the emergence of macroeconomics. CO 2: Compare microeconomics and macroeconomics. CO 3: Learn the various concepts of national income CO 4: Explain the macro-economic framework of consumptions & investments CO 5: Learn the frameworks of inflation, deflation and stagflation. CO 6: Explain the business cycle. CO 7: Learn the role of monetary and fiscal policies. CO 8: Learn the macroeconomic objectives of stability, full employment and growth. <p>SEC-1 Basic Concept of Research Methodology (Sem. III and IV) After completion of the course students will be able to</p>
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Course Outcomes
<ul style="list-style-type: none"> CO 1: Identify proper method for data collection. CO 2: Analysis of the collected data CO 3: Drawing conclusion and writing of reports. <p style="text-align: center;">T.Y.B.A.</p> <p>CC-1 : Indian Economic Development-I (Sem. V) After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Learn the concept and indicators of Economic Development. CO 2: Make a list of indicators of Economic Development. CO 3: Apply the concept and indicators in Human Development. CO 4: Explain the characteristics of Developing and Developed Countries. CO 5: Learn the constraints to the process of Economic Development. <p>CC-2 : Indian Economic Development-II (Sem. VI) After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Explain the process of Economic Planning. CO 2: Evaluate the changing structure of planning process in India. CO 3: Explain the relation between Economic Development and Environment. <p>CC-3: Special Paper - III: International Economics-I (Sem. V) After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Learn the concepts of International Economics and International Trade. CO 2: Compare International Economics and International Trade. CO 3: Apply the theories of international trade. CO 4: Summarize the issues relating to Terms of trade and Balance of Payment. <p>CC-3: Special Paper - III: International Economics-II (Sem. VI) After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Define exchange rate CO 2: Learn the foreign exchange market. CO 3: Explain the concept of Exchange Rate and Foreign Exchange Market. CO 4: Analyze the trends in Growth, Composition & Direction of India Foreign Trade. CO 5: Make a list of issues of Foreign Capital, Regional & International Cooperation. <p>CC-4: Special Paper - IV: Public Finance -I (Sem. V) After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Explain Nature and Scope of Public Finance. CO 2: Analyze the Nature and Scope of Public Finance. CO 3: Analyze the concept of Public Revenue and its components. CO 4: Explain types of Public Expenditure and reasons for rising Public Expenditure.
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Course Outcomes
<p>CC-4: Special Paper -IV: Public Finance -II (Sem. VI) After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Explain the instruments of Fiscal Policy. CO 2: Analyze the components and instruments of Fiscal Policy CO 3: Explain the concepts of Budget and its components. CO 4: Analyze the concept of Deficit Financing and its effects. CO 5: Compare the Centre and State Financial Relationship <p>SEC-3A: Business Management-I (Sem. V) After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Learn the Management of Business. CO 2: Prepare business planning. CO 3: Acquire the leadership Skills. CO 4: Develop a spirit of team work. <p>SEC-3A: Business Management-II (Project Report) (Sem. VI) After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Define Analytical Skills. CO 2: Analyze data collected and interpret in logical manner. CO 3: Design a project CO 4: Write a report and comprehend the findings CO 5: Present the findings graphically.
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Course Outcomes
<p>10. B. A. Geography F.Y. B.A.</p> <p>Gg.110-A: Physical Geography After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Define the terms. CO 2: Explain the concepts and components of physical geography. CO 3: Learn the structure of earth. CO 4: Explain the theories to understand the earth structure. CO 5: Learn the components of atmosphere. CO 6: Learn the components of Hydrosphere <p>Gg.110-B: Human Geography After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Define the terms. CO 2: Explain the concepts and components of human geography. CO 3: Explain the factors influencing the distribution of population. CO 4: Types of rural settlement and identify various patterns of settlement CO 5: Explain the factors affecting on agriculture activity. CO 6: Solve the problems of Indian agriculture <p style="text-align: center;">S.Y. B.A.</p> <p>Gg.210 A & B: Environmental Geography- (Semester I&II) After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Create awareness about the dynamic environment. CO 2: Learn the fundamental concepts of environmental geography. CO 3: Explain various factors of Environmental geography CO 4: Solve the problems of environment for sustainable development. <p>Gg.220 -A & B- Geography of Maharashtra Semester (I & II) After completion of the course students will be able to</p> <ul style="list-style-type: none"> CO 1: Learn the geography of Maharashtra. CO 2: Make a list of problems. CO 3: Explain the interrelationship between the subject and society. CO 4: Learn the recent trends in regional studies CO 5: Aware about Agriculture problems and prospects of Maharashtra. CO 6: Learn the population distribution and settlement pattern in Maharashtra. CO 7: Explain the concept of rural development with examples. <p>Gg.201-A & B- Practical Geography (Semester I&II) After completion of the course students will be able to</p>
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Course Outcomes
<p>CO 1: Define map scale and projection. CO 2: Apply practical skills to use the map scale and projection. CO 3: Learn the new techniques, accuracy and skills of map making.</p> <p>SEC-A-Semester-III- Applied Course of Disaster Management After completion of the course students will be able to</p> <p>CO 1: Learn the Disaster Management. CO 2: Apply critical thinking and problem-solving abilities on disaster management. CO 3: Design plan for Disaster management.</p> <p>SEC-B-Semester-IV- Applied Course of Travel & Tourism After completion of the course students will be able to</p> <p>CO 1: Learn the offline booking and cancellation procedures travel and tourism. CO 2: Develop skills in the tourism industry. CO 3: Apply skills to make business.</p> <p style="text-align: center;">T.Y. B.A.</p> <p>Gg-310 A & B: Geography of Disaster Management - (Semester V&VI) After completion of the course students will be able to</p> <p>CO 1: Learn the concept of disaster in context with Geography. CO 2: Learn the utility & applications of hazards & management. CO 3: Explain the need of protection & disaster management CO 4: Learn the climatic disaster and their management</p> <p>Gg-320 –A & B: Geography of India- Semester (V &VI) After completion of the course students will be able to</p> <p>CO 1: Define and explain geography of our country. CO 2: Explain the magnitude of problems and Prospects at National level. CO 3: Analyze the interrelationship between the subject and society. CO 4: Apply skills to address the problems.</p> <p>Gg301-A & B- Practical Geography (Semester V&VI) After completion of the course students will be able to</p> <p>CO 1: Define geographical analysis, Toposheet. CO 2: Learn the techniques of geographical analysis. CO 3: Learn and use the Aerial Photographs and satellite Images in analysis. CO 4: Note the Observation and prepare the report. CO 5: Learn the open source software and techniques of visualization.</p> <p>SEC 2. C-Semester- V- Research Methodology – I After completion of the course students will be able to</p>
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Course Outcomes
<p>CO 1: Learn the basic concept of research. CO 2: Apply the basic concepts in research in sampling and data collection CO 3: Discuss the findings.</p> <p>SEC 2- D-Semester- VI- Research Methodology – II After completion of the course students will be able to</p> <p>CO 1: Identify various sources of information about data collection. CO 2: Conduct a survey. CO 3: Write a report.</p>
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Course Outcomes
<p style="text-align: center;">11. M. A. / M.Sc. Geography M.A.-I Geography</p> <p>GGUT-111: Principles of Geomorphology After completion of the course students will be able to</p> <p>CO 1: Define the terms. CO 2: Explain the concepts and theories of Geomorphology. CO 3: Learn the scales of time. CO 4: Explain different concepts, theories and models for landscape evolution. CO 5: Explain the processes in the landscape and importance. CO 6: Identify materials of the earth crust, rock types, types of weathering.</p> <p>GGUT-112: Principles of Climatology After completion of the course students will be able to</p> <p>CO 1: Explain the principles, terms and concepts of Climatology. CO 2: Describe the compositions and Structure of Earth, Atmosphere CO 3: Explain electromagnetic spectrum and effect on earth atmosphere. CO 4: Explain basic concepts of air temperature, air pressure and its measurement. CO 5: Explain basic concepts of wind and wind measurement. CO 6: Describe scales of Atmospheric Motion and Models of air circulation CO 7: Explain basic concepts of the hydrological cycle, condensation and evaporation. CO 8: Describe the concept of Lapse Rate, Atmosphere, Air Masses & Fronts.</p> <p>GGUT-113: Principles of Economic Geography After completion of the course students will be able to</p> <p>CO 1: Define the terms in Economic Geography. CO 2: Identify the types of hypotheses in economic geography. CO 3: Explain economic landscape, theories and models. CO 4: Identify resources and explain significance of natural and human resources. CO 5: Discuss pre and post-independence economic development in India.</p> <p>GGUT-114: Principles of Population and Settlement Geography After completion of the course students will be able to</p> <p>CO 1: Explain Evaluation of settlement and population geography CO 2: Describe factors influencing the growth and distribution of Population. CO 3: Identify various patterns of settlement using toposheets. CO 4: Evaluate the effects of technology on shelter and pattern of settlement. CO 5: Analyse factors influencing the dispersion and nucleation. CO 6: Measure the degree of dispersion and nearest neighbour using Toposheet. CO 7: Apply the concepts.</p> <p>GGUP-115: Practical in Physical and Human Geography After completion of the course students will be able to</p>
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Course Outcomes
<p>CO 1: Define the terms. CO 2: Demonstrate Horton and Strahlers methods of stream ordering. CO 3: Describe drainage network analysis and drainage basin relief analysis CO 4: Explain the relationship between stream order and number CO 5: Demonstrate climatic diagrams. CO 6: Describe the Koppen's climatic classification. CO 7: Calculate crop combination and crop diversification. CO 8: Apply gravity model and nearest neighbour analysis, calculation of centrality</p> <p>GGUT-121: Geoinformatics-I After completion of the course students will be able to</p> <p>CO 1: Define the terms. CO 2: Explain the concepts and principles, components of space and time CO 3: Describe history and objectives of GIS, Elements of GIS and Tasks of GIS CO 4: Apply knowledge Spatial and non-spatial data analysis</p> <p>GGUT-124: Agricultural Geography After completion of the course students will be able to</p> <p>CO 1: Define the terms. CO 2: Explain the nature and scope and recent trends of Agriculture. CO 3: Explain the determinants. CO 4: Explain different types of agriculture. CO 5: Discuss problems and prospects of agriculture with Indian examples CO 6: Evaluate allied areas in agriculture and agricultural development.</p> <p>GGUT-128: Industrial Geography After completion of the course students will be able to</p> <p>CO 1: Explain nature and scope and importance of industries in India. CO 2: Discuss the factors of industrial location. CO 3: Explain the models in industrial Geography. CO 4: Discuss problems and prospects of industries.</p> <p>GGUT-130: Geography of Tourism After completion of the course students will be able to</p> <p>CO 1: Explain the concepts, importance and impact on tourism on Indian economy. CO 2: Give classification of tourism, and factors influencing on tourism. CO 3: Give the impact of accommodation on tourism.</p> <p>GGDP-131: Practical in Surveying After completion of the course students will be able to</p> <p>CO 1: Explain methods used in surveying. CO 2: Make a list of surveying instruments and field survey methods. CO 3: Use the computer methods in surveying.</p>
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Course Outcomes
<p>CO 4: Apply the knowledge of surveying in the field analyse the findings.</p> <p>GGUP-134: Practical in Statistical Techniques for Geography After completion of the course students will be able to</p> <p>CO 1: Define descriptive and inferential statistics. CO 2: Explain Geographical data and scales of measurement. CO 3: Analyse measures of central tendency and dispersion. CO 4: Calculate the correlation and regression. CO 5: Explain Time series analysis, calculation and plotting moving Average. CO 6: Collect the data and write a report.</p> <p style="text-align: center;">M.A.-II Geography</p> <p>GGUT235 Geoinformatics-II After completion of the course students will be able to</p> <p>CO 1: Explain the concept and principles of Remote Sensing. CO 2: Explain the history and development of Remote Sensing in India CO 3: Discuss the EM Radiation and EM Spectrum. CO 4: Describe the various Platforms and Satellites CO 5: Explain the types and characteristics of different sensors and scanners. CO 6: Analyze the types of Resolution. CO 7: Explain the image Interpretation Techniques.</p> <p>GGUT-236 Geographical Thoughts After completion of the course students will be able to</p> <p>CO 1: Learn the ancient, medieval and modern period geography. CO 2: Describe system approaches and models in geography. CO 3: Explain recent trends in geography CO 4: Apply knowledge of geographical concepts.</p> <p>GGUT239 Geography of Rural Development After completion of the course students will be able to</p> <p>CO 1: Give the objectives of Geography of Rural Development. CO 2: Explain various factors affecting on Rural Development. CO 3: Explaining basic services and infrastructures in rural areas. CO 4: Apply the knowledge in planning and development. CO 5: Explaining various Government Policies for Rural Development. CO 6: Make a list of rural developments and give examples.</p> <p>GGDT 241 Practical in Geoinformatics After completion of the course students will be able to</p> <p>CO 1: Explain use of photographs and satellite images. CO 2: Describe GIS-concepts, GIS- definition, application and data models.</p>
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Course Outcomes
<p>CO 3: Apply GIS operations- digitization, raster and vector overlay. CO 4: Use of Digit from a toposhed quadant. CO 5: Apply knowledge of map algebra and spatial interpolation.</p> <p>GGDT243 Watershed Management After completion of the course students will be able to</p> <p>CO 1: Give fundamentals concepts. CO 2: Explain the physical parameters. CO 3: Apply knowledge of digitization. CO 4: Create DEM with the help of software. CO 5: Plot a Hypsometric curve and calculate Hypsometric Integral.</p> <p>GGUP- 247 Practical in Economic Geography After completion of the course students will be able to</p> <p>CO 1: Make a list of Techniques in Agricultural Geography CO 2: Make a list of Techniques in Industrial Geography. CO 3: Use of techniques in Trade and Transportation Geography. CO 4: Use of Choropleth Maps in Economic Geography. CO 5: Use of GIS in Economic Geography. CO 6: Conduct a visit.</p> <p>GGUT249 Geography of India After completion of the course students will be able to</p> <p>CO 1: Define geographical location, economic position and geological structure. CO 2: Identify the location and position of India. CO 3: Explain physiographic divisions and drainage system of India. CO 4: Learn climatic regions and seasons of India using climatic data. CO 5: Learn soil types and their distribution in India by using geographical maps. CO 6: Explain major forest types, crops and their distribution and production in India CO 7: Make a list of mineral power resources and major Industries distribution in India CO 8: Evaluate population growth and distribution in India.</p> <p>GGUT-250 Oceanography After completion of the course students will be able to</p> <p>CO 1: Define the terms. CO 2: Explain concept and theories of Oceanography. CO 3: Identify the nature, scope and development. CO 4: Describe the origin of the ocean Basins. CO 5: Describe the movements of sea water. CO 6: Explain sediments on the ocean floor.</p> <p>GGUT251 Research Methodology After completion of the course students will be able to</p>
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Course Outcomes
<p>CO 1: Make a list of surveying instruments and field survey methods. CO 2: Use of surveying instruments. CO 3: Apply knowledge of statistical methods in geographical research. CO 4: Apply GIS techniques in geography. CO 5: Apply knowledge of field sampling, measurements and mapping. CO 6: Plan field work and write reports.</p> <p>GGUT254 Political Geography After completion of the course students will be able to</p> <p>CO 1: Define the terms. CO 2: Define Concepts of Nations and State CO 3: Identify the origin of state and its elements. CO 4: Explain frontiers & boundaries. CO 5: Make a list of contemporary issues related to India.</p> <p>GGDP-257 Interpretations of Topographical Maps and GPS Survey After completion of the course students will be able to</p> <p>CO 1: CO 2: Learn the topographical maps. CO 3: Interpret Survey of India topographical maps. CO 4: Interpret ordnance Survey topographical maps. CO 5: Identify different methods of Relief Representation. CO 6: Identify different patterns of drainage network, vegetation, settlements and land. CO 7: Conduct a project with respect to locational village</p> <p>GGUP258 Dissertation/ Research Project After completion of the course students will be able to</p> <p>CO 1: Identify the regional /local problems. CO 2: Give the solutions of the particular problems. CO 3: Give examples.</p>
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Course Outcomes
<p style="text-align: center;">1. B. Com</p> <p style="text-align: center;">F.Y.B.Com.</p> <p>COM-111: English-I After completion of the course students will be able to</p> <p>CO 1: Develop the literary and linguistics competence of the students. CO 2: Explain communicative skills and confidence. CO 3: Develop the comprehension ability of the students. CO 4: Develop Business communicatious skills in English.</p> <p>COM-112: Financial Accounting-I After completion of the course students will be able to</p> <p>CO 1: Learn the fundamentals in accountancy. CO 2: Learn the concepts and conventions in accountancy. CO 3: Learn latest tax policy. CO 4: Learn functional approaches in the latest tax policy like GST.</p> <p>COM-113: Business Economics-I After completion of the course students will be able to</p> <p>CO 1: Make list economic issues. CO 2: Learn and apply supply-demand analysis to relevant economic issues CO 3: Apply marginal analysis to the "firm" under different market conditions CO 4: Learn the causes and consequences of different market structure</p> <p>COM-114a: Business Mathematics and Statistics-I After completion of the course students will be able to</p> <p>CO 1: Define Rate of interest and EMI. CO 2: Make a list the formula for calculation. CO 3: Apply the formulae for calculation of Rate of Interest and EMI. CO 4: Classification and Frequency Distribution CO 5: Explain the terms Dividends, Bonus Shares and Mutual Fund</p> <p>COM-115b: Banking and Finance After completion of the course students will be able to</p> <p>CO 1: Learn the Banking System and Banking Business. CO 2: Learn the Latest fund transfer systems: Online Banking, RTGS and NEFT. CO 3: Use of online banking, RTGS and NEFT. CO 4: What is UTR?</p> <p>COM-116: Marketing and Salesmanship-I After completion of the course students will be able to</p>
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Course Outcomes
<p>CO 1: Learn the functional areas of marketing along with Market CO 2: Use the functional areas of market. CO 3: Learn segmentation and concepts like price, product and market place. CO 4: Evaluate the profits and losses.</p> <p>COM-117b: भाषा, साहित्य आणि कौशल्य विकास After completion of the course students will be able to</p> <p>CO 1: विद्यार्थ्यांना कर्तृत्ववान व्यक्तित्वाची ओळख होण्यास मदत झाली. CO 2: विद्यार्थ्यांमध्ये अवांतर वाचनाची आवड निर्माण होण्यास मदत झाली CO 3: विद्यार्थ्यांना समाजातील भाषा व्यवहाराचे समजूत घेण्यास मदत झाली. CO 4: विद्यार्थ्यांमध्ये मराठी भाषेच्या पत्यश वापराची कौशल्ये विकसित होण्यास मदत झाली.</p> <p style="text-align: center;">S.Y.B.Com.</p> <p>231: Business Communication After completion of the course students will be able to</p> <p>CO 1: Learn the need of communication. CO 2: Develop the basics of the Communication Process. CO 3: Learn the Importance of Communication in business / Profession. CO 4: Apply various skills among the students. CO 5: Develop reading & writing skills among the students.</p> <p>232: Corporate Accounting After completion of the course students will be able to</p> <p>CO 1: Define principle of accounting CO 2: Learn the concepts related to corporate entities. CO 3: Make a list of different accounting treatments of corporate entities. CO 4: Apply practical knowledge for finalization of the accounts.</p> <p>233: Business Economics I (Macro) After completion of the course students will be able to</p> <p>CO 1: Define macro-economics. CO 2: Learn the historical background of the emergence of macro-Economics CO 3: Find the differences between microeconomics and macroeconomics CO 4: Learn the various concepts of national income CO 5: Apply theoretical framework of consumption and investment functions</p> <p>234: Business Management After completion of the course students will be able to</p> <p>CO 1: Learn the management principles. CO 2: Make a list of principles CO 3: Learn the concept like planning, controlling and decision-making CO 4: Apply the skills for management. CO 5: Cite examples of best management.</p>
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Course Outcomes
<p>235: Element of Company Law After completion of the course students will be able to</p> <p>CO 1: Learn the basics of companies. CO 2: Learn the basic legal provisions applicable to the companies. CO 3: Learn the Monetary concepts & Transactions specifically related to Company. CO 4: Develop the understanding of legal procedure for the formation of a Company.</p> <p>236: Banking & Finance-I After completion of the course students will be able to</p> <p>CO 1: Make a list of banks. CO 2: Learn the overall Indian banking structure. CO 3: Learn the role of private as well as public sector banks. CO 4: Explain the impact of the disasters on the Banking sector. CO 5: Define the basic concept in the banking system. CO 6: Find other financial options using the platform of banking system.</p> <p style="text-align: center;">T.Y.B.Com.</p> <p>351: Business Regulatory Framework After completion of the course students will be able to</p> <p>CO 1: Prepare the basic rules and regulations for business. CO 2: Define laws for business. CO 3: Learn the importance of legal aspects in the business environment. CO 4: Apply provisions of the different laws applicable to business organizations.</p> <p>352: Advanced Accounting After completion of the course students will be able to</p> <p>CO 1: Define accounting. CO 2: Learn the accounting of banking companies. CO 3: Make list of different accounting treatments of banking companies. CO 4: Develop overall practical knowledge in the finalization of the accounts. CO 5: Apply practical knowledge of banking.</p> <p>353: Indian and Global Economic Development After completion of the course students will be able to</p> <p>CO 1: Define Indian economy CO 2: Learn the present Scenario of the World Economy. CO 3: Learn the different sectors of economy. CO 4: Learn Agricultural, Industrial and service sector in India. CO 5: Explain the role of India in the international economy. CO 6: Compare the working of international financial organizations and institutions</p> <p>354: Auditing & Taxation</p>
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Course Outcomes
<p>After completion of the course students will be able to</p> <p>CO 1: Learn the basic concept of auditing and taxation. CO 2: Learn the need and importance of basic concepts in auditing and taxation. CO 3: Learn the tax structure and procedure. CO 4: Develop awareness in calculating tax liability.</p> <p>355- B: Banking and Finance-Special Paper II After completion of the course students will be able to</p> <p>CO 1: Learn Indian Financial System and its various segments. CO 2: Learn the Indian Money Market. CO 3: Learn the functions of Indian Capital Market. CO 4: Know the functioning of Foreign Exchange Market.</p> <p>356-B: Banking and Finance-Special Paper III After completion of the course students will be able to</p> <p>CO 1: Define Banking Laws and Practices of Banking System in India. CO 2: Know the legal aspects of Banking transactions and its implication. CO 3: State the Banking Laws and Practices in India. CO 4: Apply the legal and practical aspects of banking.</p>
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Course Outcomes
<p style="text-align: center;">2. M. Com</p> <p style="text-align: center;">M.Com. I</p> <p>Semester I</p> <p>Com-101: Management Accounting After completion of the course students will be able to</p> <p>CO 1: Define management in banking. CO 2: Learn different tools and techniques of Management Accounting. CO 3: Learn the marginal costing, budgetary controls. CO 4: Explain the working of Capital Management.</p> <p>Com-102: Strategic Management After completion of the course students will be able to</p> <p>CO 1: Define strategies of management. CO 2: Make a list of strategies. CO 3: Apply the management strategies. CO 4: Define Vision and Mission and Environmental analysis.</p> <p>Com-103: Legal Framework of Banking After completion of the course students will be able to</p> <p>CO 1: Know the legal provisions for Banking Companies. CO 2: Explain the actual Role of RBI in India . CO 3: Learn Negotiable Instruments. CO 4: Apply instruments.</p> <p>Com-104: Central Banking After completion of the course students will be able to</p> <p>CO 1: Know the RBI and its Functions. CO 2: Explain the functional approach of the Central Bank of the country (RBI) CO 3: Learn the promotional Role of RBI in agricultural and Industrial Finance.</p> <p>Semester II</p> <p>Com-201 Financial Analysis & Control After completion of the course students will be able to</p> <p>CO 1: Find the gap between academia and industry. CO 2: Bridge the gap between academia and industry. CO 3: Apply knowledge to face the challenges and achieve excellence. CO 4: Learn the tools used in IT. CO 5: Apply the IT tools in the domain of commerce. CO 6: Explain research methods for critical thinking and analytical reasoning. CO 7: Provide foundation for advanced studies through scientific research.</p>
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Course Outcomes
<p>Com-202 Industrial Economics After completion of the course students will be able to</p> <p>CO 1: Analyze the interaction between consumers and firms. CO 2: Define consumer surplus and social welfare. CO 3: Apply the concept of market equilibrium and calculate welfare measures. CO 4: Discuss and explain the role of the government in the economy. CO 5: Analyze and predict the effect of government Policies. CO 6: Calculate the minimal cost input factor quantities for a firm. CO 7: Calculate optimal selling prices, supply quantities and resulting profits of firms in different market structures.</p> <p>Com-215 Banking Law & Practices After completion of the course students will be able to</p> <p>CO 1: Learn the relationship and its impact in banking. CO 2: Learn to develop Banker customer relationship. CO 3: Learn IT-tech banking and Mergers and Acquisition in banking sector. CO 4: Apply detail knowledge about banking laws.</p> <p>Com-216 Monetary Policy After completion of the course students will be able to</p> <p>CO 1: Define monetary management. CO 2: Learn the various Instruments of monetary policy. CO 3: Role of RBI in Money supply measures and monetary management. CO 4: Role of the Reserve Bank of India in Financial Inclusion.</p> <p style="text-align: center;">M.Com. II</p> <p>301 Business Finance After completion of the course students will be able to</p> <p>CO 1: Learn the importance of finance as a basic need of any organisation. CO 2: Learn the correlation of the time factor with money. CO 3: Learn the importance of strategic planning in finance. CO 4: Apply the strategic planning. CO 5: Give examples of strategic planning.</p> <p>302 Research Methodology for Business After completion of the course students will be able to</p> <p>CO 1: Learn the research culture. CO 2: Apply the research culture. CO 3: Correlate social and business problems and to find out the solutions CO 4: Learn the need & importance of research methodology in the business</p> <p>314 Foreign Exchange Market After completion of the course students will be able to</p>
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Course Outcomes
<p>CO 1: Define exchange rate. CO 2: Learn the importance of foreign exchange in global trade. CO 3: Learn economic policies in foreign exchange. CO 4: Find benefits of exchange rate mechanism. CO 5: Explain development of foreign exchange market.</p> <p>315 International Finance After completion of the course students will be able to</p> <p>CO 1: Learn the importance of the financial market at the international level. CO 2: Make a list of various international financial instruments. CO 3: Know the role of different international financial institutes. CO 4: Explain the functions of international financial institutes.</p> <p>401 Capital Market and Financial Services After completion of the course students will be able to</p> <p>CO 1: Define capital market. CO 2: Compare capital market & financial services CO 3: Compare different financial instruments. CO 4: Know the role of governing bodies over the capital market. CO 5: Explain the functions of governing bodies.</p> <p>402 Industrial Economic Environment After completion of the course students will be able to</p> <p>CO 1: Learn the role of finance in industrial development. CO 2: Develop the understanding of economic policies on industrial growth. CO 3: Explain industrial environmental issues</p> <p>415 Recent Advances in Banking and Finance After completion of the course students will be able to</p> <p>CO 1: Learn the recent development in the banking sector. CO 2: Explain the technical concept commonly used in bank. CO 3: Know the recent development in capital & money market. CO 4: Explain the developments in market.</p> <p>416 Project Work After completion of the course students will be able to</p> <p>CO 1: Develop a research culture among the student. CO 2: Learn the understanding for collecting & analysing data on the field. CO 3: Apply the concepts in research. CO 4: Explain the findings of research. CO 5: Write a project report.</p>
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Course Outcomes
<p>3. BBA-CA F.Y.B.B.A.(CA)</p> <p>101 Business Communication Skills After completion of the course students will be able to</p> <p>CO 1: Learn the role of communication in business. CO 2: Learn the system of communication and their utility. CO 3: Develop proficiency in writing business letters and other communications.</p> <p>102 Principles of Management After completion of the course students will be able to</p> <p>CO 1: Learn the basic concept regarding organization Business Administration. CO 2: Explain the various management principles. CO 3: Apply management principles in business administration. CO 4: Develop managerial skills among the students.</p> <p>103 C Programming After completion of the course students will be able to</p> <p>CO 1: Learn the concept of Procedural Programming. CO 2: Explain the concepts of C language. CO 3: Develop technical skills of programming.</p> <p>104 Database Management Systems After completion of the course students will be able to</p> <p>CO 1: Learn the data management skills. CO 2: Make a list of databases. CO 3: Learn to operate DBMS. CO 4: Explain the importance of DBMS.</p> <p>105 Business Statistic After completion of the course students will be able to</p> <p>CO 1: Learn the roles and importance of statistics in various business situations. CO 2: Make a list of skills related to basic statistical technique. CO 3: Apply the skills to find regression, correlation and data interpretation.</p> <p>106 Laboratory Course I After completion of the course students will be able to</p> <p>CO 1: Make a list of Programming languages. CO 2: Learn the programming languages. CO 3: Apply the C and DBMS programming languages.</p> <p>107 ADD-ON PPA After completion of the course students will be able to</p>
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Course Outcomes
<p>CO 1: Learn the concept of programming. CO 2: Explain the concept of Programming. CO 3: Apply the programming concept.</p> <p>201 Organizational Behaviour & amp; Human Resource Management After completion of the course students will be able to</p> <p>CO 1: Learn the basic concept of HRM & amp; OB CO 2: Explain the traditional & amp; modern methods of procurement. CO 3: Know the major trends in HRM & amp; OB.</p> <p>202 Financial Accounting After completion of the course students will be able to</p> <p>CO 4: Learn the role and importance of monetary and financial transactions in business. CO 5: Learn the classifications of different transactions and their implications. CO 6: Apply the knowledge basic financials in accounting.</p> <p>203 Business Mathematics After completion of the course students will be able to</p> <p>CO 1: Learn the role and importance of Mathematics in various business situations and CO 2: Use softwares. CO 3: Develop skills related with basic mathematical technique.</p> <p>204 Relational Data Base After completion of the course students will be able to</p> <p>CO 4: Learn relational database concepts CO 5: Learn transaction management concepts in database system. CO 6: Learn to write PL/SQL programs.</p> <p>205 Web Technology (HTML-JSS-CSS) After completion of the course students will be able to</p> <p>CO 1: Learn the concepts of internet programming. CO 2: Apply knowledge to develop web based applications using JavaScript.</p> <p>206 Laboratory Course II After completion of the course students will be able to</p> <p>CO 1: Learn the knowledge of RD and WT. CO 2: Apply the knowledge in RD and WT.</p> <p>207 Add-On (Advance C) CO 1: Apply the knowledge of Programming Concepts. CO 2: Design the projects.</p>
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Course Outcomes
S.Y.B.B.A.(CA)
<p>301 Digital Marketing After completion of the course students will be able to</p> <p>CO 1: Define business and digital marketing. CO 2: Learn the importance of digital marketing in business. CO 3: Apply the concept of digital marketing in making business. CO 4: Identify the strengths, weakness, opportunities and challenges. CO 5: Explore the opportunities of digital marketing.</p> <p>302 Data Structure After completion of the course students will be able to</p> <p>CO 1: Define ADTs. CO 2: Learn the concepts of ADTs. CO 3: Learn linear data structures – lists, stacks, and queues. CO 4: Learn and use sorting, searching and hashing algorithms CO 5: Apply Tree and Graph structures</p> <p>303 Software Engineering After completion of the course students will be able to</p> <p>CO 1: Define System concept. CO 2: Make a list of system concepts. CO 3: Learn Software Engineering concepts. CO 4: Explain the applications of Software Engineering concepts. CO 5: Apply software engineering.</p> <p>304 Angular – JS After completion of the course students will be able to</p> <p>CO 1: Learn the Client Side CO 2: Learn and define MVC and SPA. CO 3: Explore AngularJS Component. CO 4: Develop an AngularJS Single Page Application. CO 5: Create and bind controllers with Javascript. CO 6: Apply a filter in AngularJS application</p> <p>305 Big Data After completion of the course students will be able to</p> <p>CO 1: Learn the analytical skills. CO 2: Explain the analytical skills. CO 3: Identify areas of analysis, statistics, and machine learning. CO 4: Identify, develop and apply detailed analytical, creative, problem solving skills. CO 5: Choose a platform for career development. CO 6: Apply innovation for further study.</p> <p>306 Laboratory Course III After completion of the course students will be able to</p>
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Course Outcomes
<p>CO 1: Learn basic principle of DS and AJ. CO 2: Apply the knowledge in DS and AJ.</p> <p>307 Environment Awareness After completion of the course students will be able to</p> <p>CO 1: Learn the opportunities to acquire knowledge, values, attitudes & commitment. CO 2: Acquire the skills needed to protect and improve the environment. CO 3: Develop awareness about a cleaner and better managed environment</p> <p>401 Networking After completion of the course students will be able to</p> <p>CO 1: Learn the Computer Networks concepts. CO 2: Learn networking models, addresses, transmission medias & devices. CO 3: Explain the working of networking models, addresses, transmission medias and connectivity devices. CO 4: Acquire information about network security and cryptography.</p> <p>402 Object-oriented Concepts through CPP After completion of the course students will be able to</p> <p>CO 1: Learn the principle of object-oriented concepts. CO 2: Explain the issues involved in effective class design. CO 3: Enable students to write programs CO 4: Apply languages for writing programs.</p> <p>403 Operating System After completion of the course students will be able to</p> <p>CO 1: Learn the services provided by Operating System CO 2: Make a list of the services provided by operating systems. CO 3: Learn the scheduling concept CO 4: Learn the issues related to memory management and logarithms. CO 5: Learn the issues related to File management.</p> <p>404 Node – JS After completion of the course students will be able to</p> <p>CO 1: Learn the JavaScript and technical concepts behind Node JS. CO 2: Explain the structure of Node application in modules. CO 3: Explain the use of Event Emitter. CO 4: Apply Buffers, Streams, and Pipes. CO 5: Build a Web Server in Node and learn how it really works.</p> <p>405 Project After completion of the course students will be able to</p> <p>CO 1: Develop software projects in CPP. CO 2: Apply the knowledge.</p>
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Course Outcomes
<p>406 Laboratory Course IV After completion of the course students will be able to</p> <p>CO 1: Learn CPP and NJ. CO 2: Apply the knowledge of CPP and NJ in Projects.</p> <p style="text-align: center;">T.Y.B.B.A. (CA)</p> <p>501 Cyber Security After completion of the course students will be able to</p> <p>CO 1: Define the Cyber laws. CO 2: Learn the Cyber Security and tools. CO 3: Identify the different types of Cyber Crimes. CO 4: Create Cyber forensics awareness. CO 5: Learn the security policies and cyber frauds. CO 6: Apply the security policies in mobile & Wireless Computing.</p> <p>502 Object-Oriented Software Engineering After completion of the course students will be able to</p> <p>CO 1: Define Design Specifications for Project. CO 2: Learn the knowledge in Basic Modelling. CO 3: Acquire Project Management Skills. CO 4: Apply the Project Management skills.</p> <p>503 Core Java After completion of the course students will be able to</p> <p>CO 1: Solve real-world problems using OOP techniques. CO 2: Learn the use of abstract classes. CO 3: Solve problems using java collection framework and I/O classes. CO 4: Develop multithreaded applications with synchronization. CO 5: Develop applets for web applications. CO 6: Apply the knowledge to design GUI based applications.</p> <p>504 MongoDB After completion of the course students will be able to</p> <p>CO 1: Make a list of MongoDB tools. CO 2: Apply the tools. CO 3: Apply the tools in designing, Data modelling and CRUD Operations. CO 4: Learn to optimize query performance. CO 5: Analyze the data stored in MongoDB.</p> <p>504 Python After completion of the course students will be able to</p> <p>CO 1: Define and demonstrate the use of built-in data structures "lists" and "dictionary". CO 2: Design and implement a program to solve a real-world problem. CO 3: Design and implement GUI applications and how to handle exceptions and files</p>
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Course Outcomes
<p>505 Project CO 1: Learn Node JS. CO 2: Apply Node JS in designing software projects. CO 3: Apply the knowledge in project development.</p> <p>506 Laboratory Course V After completion of the course students will be able to</p> <p>CO 1: Define Core Java and Python. CO 2: Learn to apply Core Java and Python</p> <p>507 Internet of Things (IoT) After completion of the course students will be able to</p> <p>CO 1: Define internet of Things. CO 2: Explain the key technologies, smart objects, IoT, Architecture and security in IoT. CO 3: Illustrate the role of IoT protocols for efficient network communication. CO 4: Learn the IoT platforms such as Arduino Uno.</p> <p>601 Recent Trends in IT After completion of the course students will be able to</p> <p>CO 1: Learn the basic concepts in AI. CO 2: Explain the basic concepts AI. CO 3: Apply basic, intermediate and advanced techniques to mine the data. CO 4: Explain the concept of Spark programming.</p> <p>602 Software Testing After completion of the course students will be able to</p> <p>CO 1: Learn the various testing tools. CO 2: Apply the testing tools. CO 3: Learn the basics of SQA. CO 4: Apply knowledge to design basic Test Cases.</p> <p>603 Advanced Java After completion of the course students will be able to</p> <p>CO 1: Learn the concepts of JDBC Programming. CO 2: Learn the concepts of Multithreading and Socket Programming. CO 3: Learn the concepts of Spring and Hibernate. CO 4: Develop the project by using JSP and JDBC. CO 5: Develop applications in Spring and hibernate.</p> <p>604 Android Programming After completion of the course students will be able to</p> <p>CO 1: Learn the GUI. CO 2: Give simple GUI applications, use built-in widgets and components. CO 3: Learn the database to store data locally. CO 4: Demonstrate to apply in Android operating systems</p>
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Course Outcomes

CO 5: Apply skills of using Android software development tools.

604 Dot Net Framework

After completion of the course students will be able to

- CO 1:** Define the features of Dot Net Framework.
- CO 2:** Compare the features of VB, C# and ASP.
- CO 3:** Develop window-based and web-based in NET applications.
- CO 4:** Design a Website.
- CO 5:** Implement database connectivity using ADO.NET for VB, C# and ASP.

605 Project

After completion of the course students will be able to

- CO 1:** Learn to use Core Java, Python and NET.
- CO 2:** Develop projects in Core Java, Python and NET.
- CO 3:** Apply the knowledge regarding the project development life cycle.

606 Laboratory Course VI

After completion of the course students will be able to

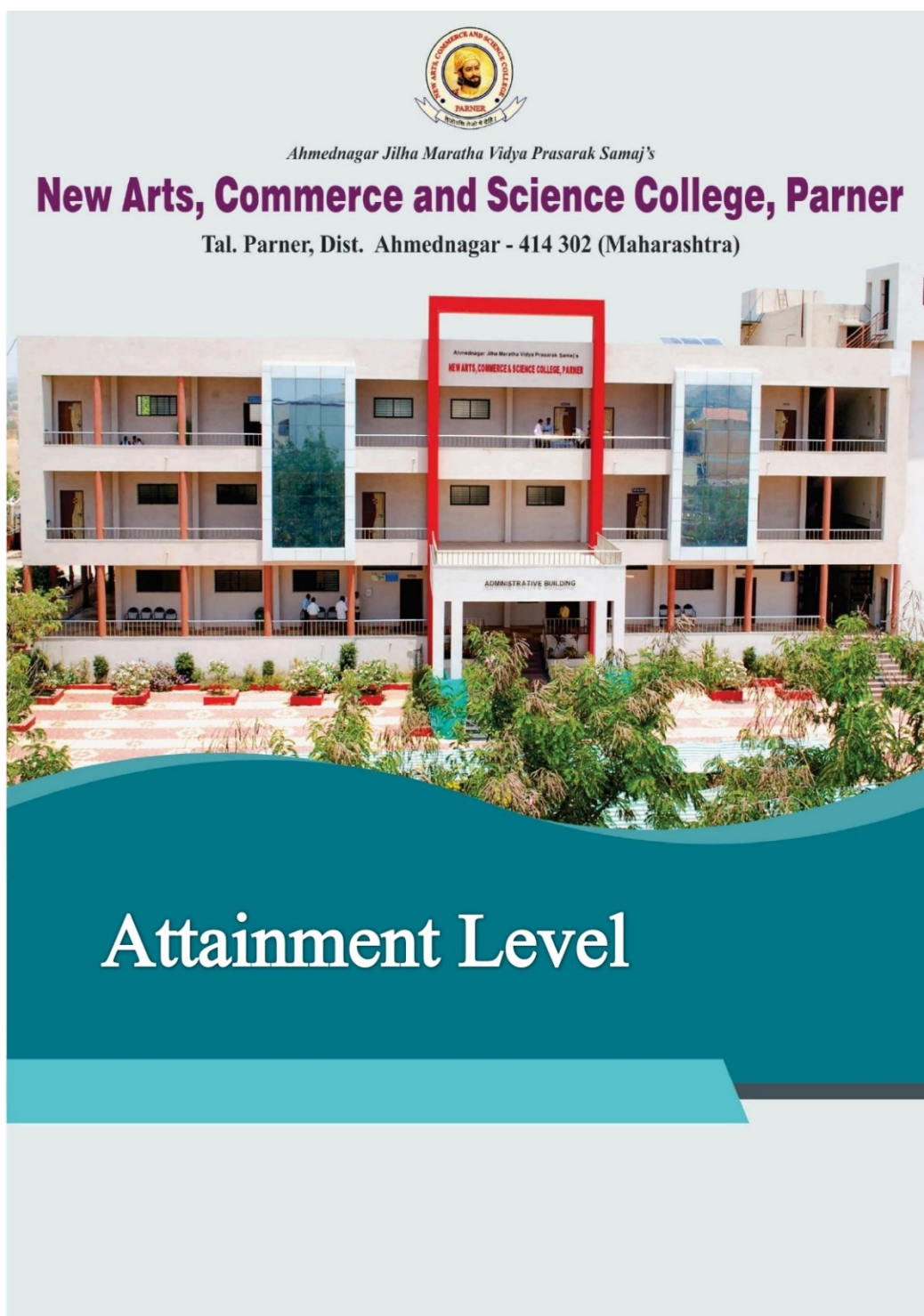
- CO 1:** Learn AJ and NET.
- CO 2:** Apply knowledge of AJ and NET in projects.

Attainment of COs and POs:

1. Direct Evaluation:

COs and POs are mapped and attainment levels are evaluated using well-defined procedure. The detailed evaluation sheets for all programmes are maintained in the respective academic departments. Following are the representative examples of Evaluation of Attainment levels.

The overall PO and CO attainments across all programmes are presented below:




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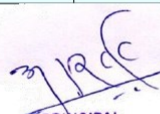
Attainment Level UG

Academic Year 2019-20 to 2021-22

Faculty of Arts								
Programme	Specialization	PO1	PO2	PO3	PO4	PO5	PO6	PO7
Bachelor of Arts (B.A.)	Marathi	1.91	2.05	1.84	2.03	2.10	2.07	2.10
	Political Science	1.97	1.97	2.07	1.97	1.76	1.97	1.97
	Economics	1.92	2.66	2.16	2.25	2.19	2.21	2.43
	Hindi	2.61	2.61	2.61	2.61	2.54	2.61	2.61
	Geography	2.76	2.76	2.75	2.63	2.69	2.72	2.72
	History	2.51	2.57	2.37	2.84	2.18	2.61	2.85
	English	2.59	2.61	2.55	2.35	2.50	2.38	2.50
Faculty of Commerce								
Programme	Specialization	PO1	PO2	PO3	PO4	PO5	PO6	
Bachelor of Commerce (B.Com.)	B.Com	2.64	2.71	2.41	2.75	2.43	2.72	
Bachelor of Business Administration in Computer Application (B.B.A.-CA)	B.B.A.-CA	2.49	1.80	2.42	2.66	2.54	2.55	
Faculty of Science								
Programme	Specialization	PO1	PO2	PO3	PO4	PO5	PO6	
Bachelor of Science (B.Sc.)	Botany	3.00	3.00	3.00	3.00	3.00	3.00	
	Chemistry	2.40	2.40	2.49	2.41	2.36	3.00	
	Mathematics	2.16	2.07	1.85	2.30	2.25	2.53	
	Physics	2.96	2.07	1.85	2.30	2.25	2.53	
	Zoology	2.87	2.85	2.98	3.00	2.76	3.00	
Bachelor of Computer Science (B.Sc.CS)	B.Sc.CS	1.95	1.92	1.93	1.92	1.91	1.99	
Bachelor of Vocation Courses (B.Voc)	Software Development	2.93	2.95	2.97	2.93	2.94	3.00	
	Renewable Energy	2.73	2.77	2.74	2.91	2.71	2.81	



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Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
New Art's, Commerce and Science College, Parner
Ahmednagar 414302
Attainment Level UG
Academic Year 2019-20 to 2020-21

Faculty of Arts							
Programme	Specialization	PO1	PO2	PO3	PO4	PO5	
Master of Arts (M.A.)	Marathi	2.64	2.64	2.62	2.56	2.57	
	Hindi	2.96	2.96	2.97	2.96	2.97	
	English	2.57	2.57	2.65	2.64	2.57	
	Geography (M.Sc.)	2.62	2.62	2.62	2.62	2.62	
Faculty of Commerce							
Programme	Specialization	PO1	PO2	PO3	PO4	PO5	
Master of Commerce (M.Com.)	M.Com	2.04	1.81	2.23	2.05	2.15	
Faculty of Science							
Programme	Specialization	PO1	PO2	PO3	PO4	PO5	PO6
Master of Science (M.Sc.)	Botany	2.66	2.55	2.56	2.52	2.52	2.47
	Analytical Chemistry	2.35	2.31	2.35	2.35	2.24	2.35
	Organic Chemistry	2.72	2.70	2.80	2.72	2.71	2.71
	Mathematics	2.70	2.64	2.53	2.78	2.69	2.73
	Physics	2.69	2.64	3.00	2.58	2.60	2.77
Master of Computer Science (B.Sc.CS)	M.Sc.CS (MCS)	2.05	2.13	2.10	2.32	2.08	2.11



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Ahmednagar 414302
Attainment Level UG
Academic Year 2020-21 to 2021-22

Faculty of Arts							
Programme	Specialization	PO1	PO2	PO3	PO4	PO5	
Master of Arts (M.A.)	Marathi	2.90	2.90	2.90	2.91	2.78	
	Hindi	2.82	2.82	2.82	2.75	2.31	
	English	2.72	2.69	2.75	2.50	2.72	
	Geography (M.Sc.)	2.62	2.62	2.62	2.62	2.62	
Faculty of Commerce							
Programme	Specialization	PO1	PO2	PO3	PO4	PO5	
Master of Commerce (M.Com.)	M.Com	2.60	1.79	2.48	2.25	2.29	
Faculty of Science							
Programme	Specialization	PO1	PO2	PO3	PO4	PO5	PO6
Master of Science (M.Sc.)	Botany	2.91	2.89	3.00	2.80	2.86	2.91
	Analytical Chemistry	2.42	2.44	2.42	2.42	2.42	2.42
	Organic Chemistry	2.64	2.66	2.64	2.64	2.57	2.64
	Mathematics	2.45	2.71	2.44	2.52	1.45	2.65
	Physics	2.39	2.48	2.62	2.04	2.46	2.43
Master of Computer Science (M.Sc.CS)	M.Sc.CS (MCS)	2.46	2.36	2.37	2.45	2.65	2.19


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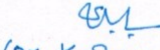
Sample Files of Programme Attainment (UG & PG)

Faculty of Arts

Department of Hindi

Ahmednagar Jilha Maratha Vidya Prasarak Samaj's New Arts Commerce and Science College Parner Department of Hindi														
BA (Hindi)					PO1	PO2	PO3	PO4	PO5	PO6	PO7			
Sr.No	Year	Class	Name of the Course	Course Code										
1	2019-20	FYBA	Vaikalpik Hindi Prashnapatra(G1)	CC01A	2.30	2.30	2.30	2.30	2.30	2.30	2.30			
			Vaikalpik Hindi Prashnapatra(G1)	CC01B	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00		
FYBA STUDENTS				146	2.65	2.65	2.65	2.65	2.65	2.65	2.65			
2	2020-21	SYBA	Aadhunik Kavya,Kahani Ttha Vyavharik Hindi (G-2)	CC-1 C	3.00	3.00	3.00	3.00	3.00	3.00	3.00			
			Aadhunik Vyangya Sahitya Ttha Vyavharik Hindi (G-2))	CC-1 D	3.00	3.00	3.00	3.00	3.00	3.00	3.00			
			Kavyashastra (S-1)	DSE-1 A	2.30	2.30	2.30	-	-	2.30	2.30			
			Sahitya Ke Bhed(S-1)	DSE-1 B	3.00	3.00	3.00	3.00	-	3.00	3.00			
			Madhyayugin Kavya Ttha Upnyas Sahitya (S-2)	DSE- 2 A	2.30	2.30	2.30	2.30	-	2.30	2.30			
			Madhyayugin Kavya Ttha Natak (S-2)	DSE- 2 B	3.00	3.00	3.00	3.00	3.00	3.00	3.00			
			Anuwad Swarup Evm Vyavahar	SEC- 2 A	1.50	1.50	1.50	1.50	1.50	1.50	1.50			
			Madhyam Lekhan	SEC- 2 B	0.75	0.75	0.75	0.75	0.75	0.75	0.75			
			Hindi Bhasha Shikshan	MIL2A	1.50	1.50	1.50	1.50	1.50	1.50	1.50			
			Hindi Bhasha Shikshan	MIL2B	1.50	1.50	1.50	1.50	1.50	1.50	1.50			
			SYBA STUDENTS				207	2.18	2.18	2.18	2.17	2.03	2.18	2.18
			3	2021-22	TYBA	Kathetar Vidhaye (G-3)	CC-1 E	2.30	2.30	2.30	2.30	2.30	2.30	2.30
						Gazal Aur Patrachar(G-3)	CC- 2 F	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Hindi Sahitya Ka Itihas(S-3)	DSE- 1 C	3.00				3.00	3.00	3.00	3.00	3.00	3.00			
Hindi Sahitya Ka Itihas Aadhunikal (S-3)	DSE- 1 D	3.00				3.00	3.00	3.00	3.00	3.00	3.00			
Bhasha Vidnyan(S-4)	DSE- 2 C	3.00				3.00	3.00	3.00	3.00	3.00	3.00			
Hindi Bhasha Aur Uska Vikas(S-4)	DSE- 2 D	3.00				3.00	3.00	3.00	3.00	3.00	3.00			
Patkatha Lekhan	SEC- 2 C	1.50				1.50	1.50	1.50	1.50	1.50	1.50			
Sahitya Aur Filmantaran	SEC- 2 D	1.50				1.50	1.50	1.50	1.50	1.50	1.50			
TYBA STUDENTS						109	2.53	2.53	2.53	2.53	2.53	2.53		
PO Attainment Level							2.61	2.61	2.61	2.61	2.54	2.61	2.61	


विकास प्रमुख
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

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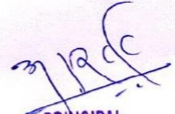

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Ahmednagar Jilha Maratha Vidya Prasarak Samaj's New Arts Commerce and Science College Parner Department of Hindi									
MA Hindi					PO1	PO2	PO3	PO4	PO5
Sr. No.	Year	Class	Name of the Course	Course code					
1.	2019-20	MA I	Madhyayugin Kavya	Hin-1	3.00	3.00	3.00	3.00	3.00
			Katha Sahitya	Hin-2	3.00	3.00	3.00	3.00	3.00
			Bhartiy Kavyashastra	Hin-3	3.00	3.00	3.00	3.00	-
			Hindi Patrakarita	Hin-4	3.00	3.00	3.00	3.00	3.00
			Kathetar Gadya Sahitya	Hin-5	3.00	3.00	3.00	3.00	3.00
			Shodh Pravidhi	Hin-6	3.00	3.00	3.00	3.00	3.00
			Paschyatya Kavyashastra	Hin-7	3.0	3.00	3.00	-	-
			Hindi Upnyas Sahitya	Hin-8	3.00	3.00	3.00	3.00	3.00
			MA- I STUDENTS	26	3.00	3.00	3.00	3.00	3.00
2	2020-21	MA II	Aadhunik Kavya,	Hin-9	3.00	3.00	3.00	3.00	3.00
			Bhasha Vidnyan	Hin-10	3.00	-	3.00	3.00	3.00
			Hindi Sahitya Ka Itihas Aadikal	Hin-11	3.00	3.00	3.00	3.00	3.00
			Sanchar Mdhyam Sidhhmt Aur Swarup	Hin-12	3.00	3.00	3.00	3.00	3.00
			Aadhunik Kavita	Hin-13	2.50	2.50	2.50	2.50	2.50
			Hindi Bhasha ka Vikas	Hin-14	3.00	3.00	3.00	3.00	3.00
			Hindi Sahitya Ka Itihas Aadhunikal	Hin-15	3.00	3.00	3.00	3.00	3.00
			Bhartiy Loksahitya	Hin-16	3.00	3.00	3.00	3.00	3.00
			MA-II STUDENTS	19	2.93	2.92	2.93	2.93	2.93
PO Attainment Level				45	2.96	2.96	2.97	2.96	2.97


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

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Ahmednagar Jilha Maratha Vidya Prasarak Samaj's New Arts Commerce and Science College Parner Department of Hindi									
MA Hindi					PO1	PO2	PO3	PO4	PO5
Sr. No.	Year	Class	Name of the Course	Course code					
1.	2020-21	MA I	Madhyayugin Kavya	Hin-1	3.00	3.00	3.00	3.00	3.00
			Katha Sahitya	Hin-2	3.00	3.00	3.00	3.00	3.00
			Bhartiy Kavyashastra	Hin-3	3.00	3.00	3.00	3.00	-
			Hindi Patrakarita	Hin-4	3.00	3.00	3.00	3.00	3.00
			Kathetar Gadya Sahitya	Hin-5	3.00	3.00	3.00	3.00	3.00
			Shodh Pravidhi	Hin-6	2.00	2.00	2.00	2.00	2.00
			Paschyatya Kavyashastra	Hin-7	2.00	2.00	2.00	2.00	-
			Hindi Upnyas Sahitya	Hin-8	3.00	3.00	3.00	3.00	3.00
			MA- I STUDENTS	31	2.75	2.75	2.75	2.75	2.12
2	2021-22	MA II	Aadhunik Kavya,	Hin-9	3.00	3.00	3.00	3.00	3.00
			Bhasha Vidnyan	Hin-10	3.00	3.00	3.00	3.00	3.00
			Hindi Sahitya Ka Itihas Aadikal	Hin-11	3.00	3.00	3.00	-	-
			Sanchar Mdhyam Sidhhnt Aur Swarup	Hin-12	3.00	3.00	3.00	3.00	3.00
			Aadhunik Kavita	Hin-13	3.00	3.00	3.00	3.00	3.00
			Hindi Bhasha ka Vikas	Hin-14	3.00	3.00	3.00	3.00	3.00
			Hindi Sahitya Ka Itihas Aadhunikal	Hin-15	2.50	2.50	2.50	2.50	2.50
			Bhartiy Loksahitya	Hin-16	3.00	3.00	3.00	3.00	3.00
			MA-II STUDENTS	24	2.93	2.93	2.93	2.56	2.56
PO Attainment Level				55	2.82	2.82	2.82	2.75	2.31


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Faculty of Commerce

Ahmednagar Jilha Maratha Vidya Prasarak Samaj's
New Arts Commerce and Science College Parner
Department of Commerce

B.Com					PO1	PO2	PO3	PO4	PO5	PO6			
Sr. No	Year	Class	Name of the Course	Course Code									
1	2019-20	F.Y. B.COM	English	111	1.60	1.60	1.60	--	--	1.60			
			Financial Accounting-I	112	--	--	2.10	2.10	2.10	2.10			
			Business Economics	113	3.00	--	3.00	3.00	--	3.00			
			Business Mathematics & Statistics-I	114A	0.60	--	0.60	0.60	0.60	0.60			
			Banking & Finance-I	115B	2.0	--	2.00	2.00	--	--			
			Marketing & Salesmanship-I	116C	2.0	2.0	2.00	2.00	--	--			
			Marathi-I	117b	3.00	3.00	--	--	--	3.00			
			English	121	3.00	3.00	3.00	-	-	3.00			
			Financial Accounting-II	122	--	--	2.70	2.70	2.70	2.70			
			Business Economics-II	123	3.00	--	3.00	3.00	--	3.00			
			Business Mathematics & Statistics-II	124-A	2.0	--	2.00	2.00	2.00	2.00			
			Banking & Finance-II	125-B	2.0	--	2.0	2.00	--	--			
			Marketing & Salesmanship-II	126-C	2.0	2.0	2.0	2.00	--	--			
			Marathi -II	127-b	3.00	3.00	--	--	--	3.00			
FY B.com				146	2.26	2.43	2.16	2.67	1.85	2.40			
2	2020-21	S.Y.B. COM	Business Communication	231	3.00	3.00	3.00	--	--	--			
			Corporate Accounting	232	2.30	--	2.30	2.30	2.30	--			
			Business Economics-III	233	3.00	3.00	3.00	3.00	--	3.00			
			Business Management	234	3.00	2.35	1.71	3.00	--	--			
			Elements of Company Law	235	3.00	3.00	3.00	3.00	3.00	--			
			Banking & Finance-I	236B	--	--	1.00	--	--	3.00			
			Business Communication	241	3.00	3.00	3.00	--	--	--			
			Corporate Accounting	242	2.30	--	2.30	2.30	2.30	--			
			Business Economics-IV	243	3.00	--	3.00	3.00	3.00	--			
			Business Management	244	3.00	2.35	1.71	3.00	--	--			
			Elements of Company Law	245	3.00	3.00	3.00	3.00	3.00	--			
			Banking & Finance -II	246B	--	--	1.00	--	--	3.00			
			SY B.Com				132	2.86	2.81	2.33	2.82	2.72	3.00
			3	2021-22	T.Y. B.COM	M.Law	351	3.00	3.00	3.00	3.00	3.00	--
Advanced Accounting	352	3.00				--	3.00	3.00	3.00	3.00			
Indian & Global Economic Development	353	3.00				3.00	--	--	3.00	3.00			
Auditing	354	3.00				--	3.00	3.00	3.00	3.00			
Banking & Finance-II	355-B	3.00				--	3.00	--	3.00	3.00			
Banking & Finance-III	356-B	3.00				--	3.00	--	3.00	3.00			
Management Law-II	361	3.00				3.00	3.00	3.00	3.00	--			
Advanced Accounting-II	362	3.00				--	3.00	3.00	3.00	3.00			
Indian & Global Economic Development	363	3.00				3.00	3.00	--	--	3.00			
Income Tax	364	1.60				--	1.60	1.60	1.60	1.60			
Banking & Finance-II	365-B	3.00				--	3.00	--	3.00	3.00			
Banking & Finance-III	366-B	3.00				--	3.00	3.00	3.00	--			
TYBCOM						107	2.88	3.00	2.87	2.80	2.87	2.84	
PO Attainment Level						385	2.64	2.71	2.41	2.75	2.43	2.72	

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
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Ahmednagar Jilha Maratha Vidya Prasarak Samaj's New Arts Commerce and Science College Parner Department of Commerce									
M.COM					PO1	PO2	PO3	PO4	PO5
Sr. No	Year	Class	Name of the Course	Course code					
1	2019-20	M. COM-I	Management Accounting	101	0.40	--	--	0.40	--
			Strategic Management	102	3.00	--	3.00	3.00	3.00
			Legal Framework of Banking	115	3.00	--	3.00	3.00	--
			Central Banking	116	2.60	--	--	2.60	--
			Financial Analysis & Control	201	0.40	0.40	0.40	0.40	0.40
			Industrial Economics	202	0.90	0.90	0.90	0.90	0.90
			Banking Laws & Practices	215	3.00	--	3.00	3.00	3.00
			Monetary Policy	216	1.85	2.60	--	1.30	2.60
			M.Com-I	58	1.89	1.30	2.06	1.82	1.98
2	2020-21	M. COM-II	Business Finance	301	2.40	2.45	3.00	2.40	3.00
			Research Methodology	302	2.40	2.40	2.40	2.40	2.40
			Foreign Exchange	315	2.25	3.00	3.00	2.45	2.25
			International Finance	316	1.32	1.35	1.20	1.36	1.40
			Capital Market & Financial Services	401	3.00	3.00	3.00	3.00	3.00
			Industrial Economic Environment	402	3.00	3.00	3.00	3.00	3.00
			Recent Advances in Banking & Finance	415	1.87	1.80	2.00	2.00	2.00
			Project Viva	416	1.500	2.143	1.800	1.800	1.714
M.Com-II	52	2.218	2.393	2.425	2.302	2.345			
PO Attainment Level				110	2.04	1.81	2.23	2.05	2.15



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

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Ahmednagar Jilha Maratha Vidya Prasarak Samaj's New Arts Commerce and Science College Parner Department of Commerce									
M.COM					PO1	PO2	PO3	PO4	PO5
Sr. No	Year	Class	Name of the Course	Course code					
1	2020-21	M. COM-I	Management Accounting	101	3.00	--	--	3.00	--
			Strategic Management	102	3.00	--	3.00	3.00	3.00
			Legal Framework of Banking	115	3.00	--	3.00	3.00	--
			Central Banking	116	3.00	--	--	3.00	--
			Financial Analysis & Control	201	0.28	0.22	0.32	0.22	0.20
			Industrial Economics	202	1.50	1.00	3.00	0.75	2.25
			Banking Laws & Practices	215	3.00	--	3.00	3.00	3.00
			Monetary Policy	216	1.85	2.60	--	1.30	2.60
			M.Com-I	58	2.32	1.27	2.46	2.15	2.21
2	2021-22	M. COM-II	Business Finance	301	1.92	1.96	2.40	1.92	2.40
			Research Methodology	302	1.80	1.80	1.80	1.80	1.80
			Foreign Exchange	315	2.25	3.00	3.00	2.45	2.25
			International Finance	316	3.00	3.00	3.00	3.00	3.00
			Capital Market & Financial Services	401	3.00	3.00	3.00	3.00	3.00
			Industrial Economic Environment	402	3.00	3.00	3.00	3.00	3.00
			Recent Advances in Banking & Finance	415	1.87	1.80	2.00	2.00	2.00
			Project Viva	416	1.50	2.14	1.80	1.80	1.71
			M.Com-II	52	2.29	2.46	2.50	2.37	2.39
PO Attainment Level				110	2.30	1.79	2.48	2.25	2.29


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Faculty of Science

Department of Chemistry

Ahmednagar Jilha Maratha Vidya Prasarak Samaj's New Arts Commerce and Science College Parner Department of Chemistry										
B.Sc.(Chemistry)					PO1	PO2	PO3	PO4	PO5	PO6
Sr. No	Years	Class	Name of course	Course Code						
1	2019-20	F.Y.B.Sc.	Physical Chemistry	CH-101	0.30	0.30	0.30	0.30	-	-
			Organic Chemistry	CH-102	2.70	2.70	2.70	-	2.70	-
			Laboratory Courses	CH-103	3.00	3.00	3.00	3.00	-	-
			Inorganic Chemistry	CH-201	0.90	0.90	-	-	-	-
			Organic Chemistry	CH-202	0.90	0.90	0.90	0.90	0.90	-
			Laboratory Courses	CH-203	3.00	3.00	3.00	3.00	-	-
			F.Y.B.Sc. Students = 165	Average	1.80	1.80	1.98	1.80	1.80	-
2	2020-21	S.Y.B.Sc.	Physical Chemistry and Analytical Chemistry	CH-301	2.40	2.40	2.40	2.40	2.40	-
			Inorganic and Organic Chemistry	CH-302	2.40	2.40	-	2.40	2.40	-
			Laboratory Courses	CH-303	3.00	3.00	3.00	3.00	3.00	-
			Physical and Analytical Chemistry	CH-401	3.00	3.00	3.00	3.00	3.00	-
			Inorganic and Organic Chemistry	CH-402	3.00	3.00	-	3.00	-	-
			Laboratory Courses	CH-403	3.00	3.00	3.00	3.00	-	-
			S.Y.B.Sc. Students =143	Average	2.80	2.80	2.85	2.80	2.70	-
3	2021-22	T.Y.B.Sc.	Physical Chemistry-I	CH-501	3.00	3.00	3.00	3.00	-	-
			Analytical Chemistry-I	CH-502	3.00	3.00	-	3.00	-	-
			Physical Chemistry Practical -I	CH-503	3.00	3.00	3.00	3.00	3.00	3.00
			Inorganic Chemistry -I	CH-504	3.00	3.00	3.00	-	3.00	-
			Industrial Chemistry -I	CH-505	3.00	3.00	3.00	3.00	3.00	3.00
			Inorganic Chemistry Practical -I	CH-506	3.00	3.00	3.00	3.00	3.00	3.00
			Organic Chemistry -I	CH-507	3.00	3.00	3.00	3.00	-	-
			Chemistry of Biomolecules	CH-508	2.70	2.70	-	-	2.70	-
			Organic Chemistry Practical-I	CH-509	3.00	3.00	3.00	3.00	3.00	3.00
			Introduction to Medicinal Chemistry	CH-510A	3.00	3.00	3.00	-	3.00	-
			Environmental Chemistry	CH-511A	3.00	3.00	3.00	3.00	3.00	3.00
			Physical Chemistry-II	CH-601	3.00	3.00	-	3.00	3.00	-
			Physical Chemistry-III	CH-602	1.60	1.60	1.60	-	1.60	-
			Physical Chemistry Practical-II	CH-603	3.00	3.00	3.00	3.00	3.00	3.00
			Inorganic Chemistry -II	CH-604	3.00	3.00	-	3.00	3.00	-
			Inorganic Chemistry -III	CH-605	3.00	3.00	-	3.00	3.00	-
			Inorganic Chemistry Practical-II	CH-606	3.00	3.00	3.00	3.00	3.00	3.00
			Organic Chemistry-II	CH-607	3.00	3.00	3.00	3.00	-	3.00
			Organic Chemistry-III	CH-608	3.00	3.00	3.00	3.00	3.00	-
			Organic Chemistry Practical-II	CH-609	3.00	3.00	3.00	3.00	3.00	-
			Introduction to Forensic Chemistry	CH-610B	3.00	3.00	3.00	3.00	3.00	3.00
			Analytical Chemistry-II	CH-611A	3.00	3.00	3.00	3.00	3.00	-
T.Y.B.Sc.Students =79				Average	2.92	2.92	2.92	3.00	2.91	3.00
F.Y Students + S.Y. Students+ T.Y Students				387						
PO Attainment Level					2.40	2.40	2.49	2.41	2.36	3.00



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Ahmednagar Jilha Maratha Vidya Prasarak Samaj's New Arts Commerce and Science College Parner Department of Chemistry													
M.Sc.(Analytical Chemistry)								PO1	PO2	PO3	PO4	PO5	PO6
Sr. No	Years	Class	Name Of course	Course Code									
1	2019-20	M.Sc.-I	Physical Chemistry-I	CHP-110	0.30	0.30	0.30	0.30	0.30	0.30	0.30	0.30	0.30
			Inorganic Chemistry-I,	CHI-130	0.30	0.30	0.30	0.30	0.30	0.30	0.30	0.30	0.30
			Organic Chemistry-I	CHO-150	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
			General Chemistry-I, Sec-I Theory Option-A	CHG-190A	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60
			General Chemistry-I, Sec-II Theory Option-A	CHG-190B	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
			Practical Course – I	CHP-107	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
			Physical Chemistry-II	CHP-210	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30
			Inorganic Chemistry-II	CHI-230	3.00	-	3.00	3.00	3.00	3.00	3.00	3.00	3.00
			Organic Chemistry-II,	CHO-250	3.00	3.00	3.00	3.00	3.00	-	3.00	3.00	3.00
			General Chemistry -II, Sec-I Theory Option-B	CHG-290A	3.00	3.00	3.00	3.00	3.00	-	3.00	3.00	3.00
			General Chemistry -II, Sec-I Theory Option-A	CHG-290B	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
			Practical Course-II	CHP-227	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
			No. of Students=23	Average	2.13	2.05	2.13	2.13	1.95	2.13	2.13	2.13	2.13
2	2020-21	M.Sc.-II	Electrochemical and Thermogravimetric methods of chemical analysis	CHA-390	0.90	0.90	0.90	0.90	0.90	0.90	0.90	0.90	0.90
			Analytical Method Development and Extraction Technique	CHA-391	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
			Advanced Chromatographic Methods of Analysis	CHA-392	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
			Analysis of Food and Controlled Substances	CHA-393B	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
			Practical I: Basics of Instrumental Methods of Chemical Analysis	CHA-394	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
			Advanced Analytical Spectroscopic Techniques	CHA-490	0.90	0.90	0.90	0.90	0.90	0.90	0.90	0.90	0.90
			Chemical Methods of Pharmaceuticals Analysis	CHA-491	3.00	3.00	3.00	3.00	3.00	-	3.00	3.00	3.00
			Laboratory Automation and Environmental Analytical Chemistry	CHA-492A	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
			Practical II:	CHA-493A	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
			Practical III:	CHA-494	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
			No. of Students=23	Average	2.58	2.58	2.58	2.58	2.58	2.53	2.58	2.58	2.58
			PO Attainment Level	46	2.35	2.31	2.35	2.35	2.24	2.35	2.24	2.35	2.35



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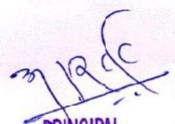

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Ahmednagar Jilha Maratha Vidya Prasarak Samaj's New Arts Commerce and Science College Parner Department of Chemistry										
M.Sc.(Analytical Chemistry)					PO1	PO2	PO3	PO4	PO5	PO6
Sr. No	Years	Class	Name Of course	Course Code						
1	2020-21	M.Sc.-I	Physical Chemistry-I	CHP-110	2.30	2.30	2.30	2.30	2.30	2.30
			Inorganic Chemistry-I,	CHI-130	3.00	3.00	3.00	3.00	3.00	3.00
			Organic Chemistry-I	CHO-150	3.00	3.00	3.00	3.00	3.00	3.00
			General Chemistry-I, Sec-I Theory Option-A	CHG-190A	0.90	0.90	0.90	0.90	0.90	0.90
			General Chemistry-I, Sec-II Theory Option-A	CHG-190B	0.90	0.90	0.90	0.90	0.90	0.90
			Practical Course – I	CHP-107	3.00	3.00	3.00	3.00	3.00	3.00
			Physical Chemistry-II	CHP-210	0.90	0.90	0.90	0.90	0.90	0.90
			Inorganic Chemistry-II	CHI-230	1.60	-	1.60	1.60	1.60	1.60
			Organic Chemistry-II,	CHO-250	0.90	0.90	0.90	0.90	-	0.90
			General Chemistry -II, Sec-I Theory Option-B	CHG-290A	3.00	3.00	3.00	3.00	-	3.00
			General Chemistry -II, Sec-I Theory Option-A	CHG-290B	3.00	3.00	3.00	3.00	3.00	3.00
			Practical Course-II	CHP-227	3.00	3.00	3.00	3.00	3.00	3.00
			No. of Students=26	Average	2.13	2.17	2.13	2.13	2.16	2.13
2	2021-22	M.Sc.-II	Electrochemical and Thermogravimetric methods of chemical analysis	CHA-390	0.90	0.90	0.90	0.90	0.90	0.90
			Analytical Method Development and Extraction Technique	CHA-391	3.00	3.00	3.00	3.00	3.00	3.00
			Advanced Chromatographic Methods of Analysis	CHA-392	2.30	2.30	2.30	2.30	2.30	2.30
			Analysis of Food and Controlled Substances	CHA-393B	3.00	3.00	3.00	3.00	3.00	3.00
			Practical I: Basics of Instrumental Methods of Chemical Analysis	CHA-394	3.00	3.00	3.00	3.00	3.00	3.00
			Advanced Analytical Spectroscopic Techniques	CHA-490	3.00	3.00	3.00	3.00	3.00	3.00
			Chemical Methods of Pharmaceuticals Analysis	CHA-491	3.00	3.00	3.00	3.00	-	3.00
			Laboratory Automation and Environmental Analytical Chemistry	CHA-492A	3.00	3.00	3.00	3.00	3.00	3.00
			Practical II:	CHA-493A	3.00	3.00	3.00	3.00	3.00	3.00
			Practical III:	CHA-494	3.00	3.00	3.00	3.00	3.00	3.00
			No. of Students=25	Average	2.72	2.72	2.72	2.72	2.69	2.72
			PO Attainment Level	51	2.42	2.44	2.42	2.42	2.42	2.42



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Ahmednagar Jilha Maratha Vidya Prasarak Samaj's New Arts Commerce and Science College Parner Department of Chemistry										
M.Sc.(Organic Chemistry)					PO1	PO2	PO3	PO4	PO5	PO6
Sr. No	Years	Class	Name Of course	Course Code						
1	2019-20	M.Sc.-I	Physical Chemistry-I	CHP-110	0.90	0.90	-	0.90	0.90	0.90
			Inorganic Chemistry-I,	CHI-130	3.00	3.00	3.00	3.00	3.00	3.00
			Organic Chemistry-I	CHO-150	0.90	0.90	0.90	0.90	0.90	0.90
			General Chemistry-I, Sec-I Theory Option-A	CHG-190A	2.30	2.30	2.30	2.30	2.30	2.30
			General Chemistry-I, Sec-II Theory Option-A	CHG-190B	3.00	3.00	3.00	3.00	3.00	3.00
			Practical Course – I	CHP-107	3.00	3.00	3.00	3.00	3.00	3.00
			Physical Chemistry-II	CHP-210	3.00	3.00	3.00	3.00	3.00	3.00
			Inorganic Chemistry-II	CHI-230	3.00	-	3.00	3.00	3.00	3.00
			Organic Chemistry-II,	CHO-250	3.00	3.00	3.00	3.00	-	3.00
			General Chemistry -II, Sec-I Theory Option-B	CHG-290A	3.00	3.00	3.00	3.00	-	3.00
			General Chemistry -II, Sec-I Theory Option-A	CHG-290B	3.00	3.00	3.00	3.00	3.00	3.00
			Practical Course-II	CHP-227	3.00	3.00	3.00	3.00	3.00	3.00
			No. of Students=24	Average	2.59	2.55	2.75	2.59	2.51	2.59
2	2020-21	M.Sc.-II	Organic Reaction Mechanism and Biogenesis	CHO-350	3.00	3.00	3.00	3.00	-	-
			Structure Determination of Organic Compounds by Spectroscopic Methods	CHO-351	2.30	2.30	2.30	2.30	2.30	2.30
			Stereochemistry and Asymmetric Synthesis of Organic Compounds	CHO-352	2.30	2.30	2.30	2.30	-	2.30
			Designing Organic Synthesis and Heterocyclic Chemistry	CHO-353B	3.00	3.00	3.00	3.00	3.00	3.00
			Practical -I Solvent Free Organic Synthesis	CHO-354	3.00	3.00	3.00	3.00	3.00	3.00
			Chemistry of Natural Products	CHO-450	3.00	3.00	3.00	3.00	3.00	-
			Organometallic Reagents in Organic Synthesis	CHO-451	3.00	3.00	3.00	3.00	3.00	3.00
			Concepts and Applications of Medicinal Chemistry	CHO-452A	3.00	3.00	3.00	3.00	3.00	3.00
			Practical-III,	CHO-453	3.00	3.00	3.00	3.00	3.00	3.00
			Practical-II:	CHO-454	3.00	3.00	3.00	3.00	3.00	3.00
			No. of Students=23	Average	2.86	2.86	2.86	2.86	2.91	2.83
			PO Attainment Level	47	2.72	2.70	2.80	2.72	2.71	2.71



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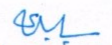

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Ahmednagar Jilha Maratha Vidya Prasarak Samaj's New Arts Commerce and Science College Parner Department of Chemistry										
M.Sc.(Organic Chemistry)					PO1	PO2	PO3	PO4	PO5	PO6
Sr. No	Years	Class	Name Of course	Course Code						
1	2020-21	M.Sc.-I	Physical Chemistry-I	CHP-110	3.00	3.00	3.00	3.00	3.00	3.00
			Inorganic Chemistry-I,	CHI-130	3.00	3.00	3.00	3.00	3.00	3.00
			Organic Chemistry-I	CHO-150	3.00	3.00	3.00	3.00	3.00	3.00
			General Chemistry-I, Sec-I Theory Option-A	CHG-190A	1.60	1.60	1.60	1.60	1.60	1.60
			General Chemistry-I, Sec-II Theory Option-A	CHG-190B	1.60	1.60	1.60	1.60	1.60	1.60
			Practical Course – I	CHP-107	3.00	3.00	3.00	3.00	3.00	3.00
			Physical Chemistry-II	CHP-210	3.00	3.00	3.00	3.00	3.00	3.00
			Inorganic Chemistry-II	CHI-230	2.30	-	2.30	2.30	1.53	1.38
			Organic Chemistry-II,	CHO-250	3.00	3.00	3.00	3.00	-	3.00
			General Chemistry -II, Sec-I Theory Option-B	CHG-290A	3.00	3.00	3.00	3.00	-	3.00
			General Chemistry -II, Sec-I Theory Option-A	CHG-290B	3.00	3.00	3.00	3.00	3.00	3.00
			Practical Course-II	CHP-227	3.00	3.00	3.00	3.00	3.00	3.00
			No. of Students=23	Average	2.71	2.75	2.71	2.71	2.57	2.63
2	2021-22	M.Sc.-II	Organic Reaction Mechanism and Biogenesis	CHO-350	3.00	3.00	3.00	3.00	-	-
			Structure Determination of Organic Compounds by Spectroscopic Methods	CHO-351	3.00	3.00	3.00	3.00	3.00	3.00
			Stereochemistry and Asymmetric Synthesis of Organic Compounds	CHO-352	2.30	2.30	2.30	2.30	-	2.30
			Designing Organic Synthesis and Heterocyclic Chemistry	CHO-353B	3.00	3.00	3.00	3.00	3.00	3.00
			Practical -I Solvent Free Organic Synthesis	CHO-354	3.00	3.00	3.00	3.00	3.00	3.00
			Chemistry of Natural Products	CHO-450	1.60	1.60	1.60	1.60	1.60	-
			Organometallic Reagents in Organic Synthesis	CHO-451	3.00	3.00	3.00	3.00	3.00	3.00
			Concepts and Applications of Medicinal Chemistry	CHO-452A	0.90	0.90	0.90	0.90	0.90	0.90
			Practical-III,	CHO-453	3.00	3.00	3.00	3.00	3.00	3.00
			Practical-II:	CHO-454	3.00	3.00	3.00	3.00	3.00	3.00
			No. of Students=23	Average	2.58	2.58	2.58	2.58	2.56	2.65
			PO Attainment Level	46	2.64	2.66	2.64	2.64	2.57	2.64


Head
 Deptt.of Chemistry and Research Centre
 New Arts, Commerce and Science College
 Parner, Dist.Ahmednagar(MS), 414302


 (Dr. Kadam S.L.)
 Chairman,
 OBE


IQAC COORDINATOR
 New Art's,Commerce & Science College
 Parner, Dist.Ahmednagar


PRINCIPAL
 New Arts, Commerce & Science College
 Parner, Tal. Parner, Dist. Ahmednagar

2. Indirect Evaluation

Achievement of the POs can be measure in terms of the degree percentage, higher progressions, placements, ranks and awards. During last five years institute achieved remarkable ranks, higher progressions, and placements.

i. Rank Holders: 20

UNIVERSITY RANK HOLDERS LIST (A.Y. 2012-2016)

Year	Name of Students	Program Name	Course Name	Rank
2012	Thorat Nitin Madhukar	B.Sc.	Chemistry	07
2012	Bhagwat Shankar Bhaskar	B.Sc.	Chemistry	02
2012	Nawale Balu Shankar	B.Sc.	Chemistry	03
2012	Borude Vasant Shivaji	B.Sc.	Chemistry	09
2012	Gagare Dinkar Balasaheb	M.Sc.	Chemistry	05
2013	Ghemud Archana Devram	B.A.	History	29
2013	Gadilkar Arti Sahebrao	B.A.	Economics	51
2013	Chattar Manisha Dattatray	B.A.	English	63
2013	Mhaske Saurabh Kisanrao	B.A.	Hindi	08
2013	Bhagwat Vikas Ramdas	B.Sc.	Chemistry	04
2013	Pagire Santosh Kisan	B.Sc.	Chemistry	05
2013	Shaikh Samir Rashid	B.Sc.	Chemistry	02
2013	Dhage Pramod Babasaheb	B.Sc.	Chemistry	01
2014	Thube Reshma Pandurang	B.Sc.	Chemistry	25
2014	Naikwadi Vijay Dhondibhau	B.Sc.	Chemistry	13
2014	Bhalekar Sulochana Balasaheb	B.Sc.	Chemistry	03
2014	Thube Sujata Subhash	B.A.	Politics	10
2014	Mate Sambhaji Vitthal	B.A.	Hindi	18
2014	Chede Sachin Raghunath	B.A.	Hindi	43
2014	Thanage Usha Raosaheb	B.A.	Hindi	52
2014	Lanke Ashwini Bhima	B.A.	Geography	60
2014	Nimbalkar Tejaswini Dattatray	B.A.	Politics	92
2014	Haral Bapurao Ganpat	M.Sc.	Org. Chemistry	07
2014	Gadhawe Sagar Shankar	M.Sc.	Ana. Chemistry	04
2014	Lamkhade Vaishali Nandraj	M.Sc.	Org. Chemistry	10
2015	Gaikwad Pramila Bhausaheb	B.A.	Geography	40
2015	Wadhavane Suvarna Tarachand	B.A.	English	49
2015	Supekar Anita Laxman	B.A.	English	51
2015	Sabale Ashwini Dnyandev	B.A.	Geography	53
2015	Gawali Sujata Pandurang	B.A.	Geography	61
2015	Thanage Sujata Bajirao	B.A.	Marathi	62
2015	Gaikwad Dipali Chandrakant	B.A.	Geography	67
2015	Chattar Dipali Dnyandev	B.A.	Marathi	74
2015	Bhagwat Varsha Kondiba	B.A.	Marathi	78
2015	Ghemud Rohini Devram	B.A.	Economics	91
2015	Magar Punam Balu	B.A.	Marathi	97
2015	Taral Vaishali Balasaheb	B.A.	Geography	100

2015	Gaikwad Pramila Bhausaheb	B.A.	Geography	40
2015	Sabale Ashwini Dnyandev	B.A.	Geography	68
2015	Gawali Sujata Pandurang	B.A.	Geography	76
2015	Bargal Adesh Kashinath	B.A.	Geography	78
2015	Gaikwad Dipali Chandrakant	B.A.	Geography	83
2015	Narsale Priyanka Bhaskar	B.A.	Geography	105
2015	Shinde Pratibha Anil	B.Sc.	Physics	05
2015	Gadekar Apeksha Ramchandra	B.Sc.	Botany	09
2015	Deshmukh Rupali Vamanrao	M.A.	Marathi	02
2015	Deshmukh Rupali Vamanrao	M.A.	Marathi	02
2015	Vaidya Sujata Arun	M.COM.	Bkg. & Fin.	03
2015	Borude Yogesh Dnyandev	M.COM.	Bkg. & Fin.	06
2015	Borude Taibai Dnyandev	M.COM.	Bkg. & Fin.	07
2015	Vaidya Sujata Arun	M.COM.	Bkg. & Fin.	03
2015	Borude Yogesh Dnyandev	M.COM.	Bkg. & Fin.	06
2015	Borude Taibai Dnyandev	M.COM.	Bkg. & Fin.	07
2015	Thube Reshma Pandurang	M.Sc.	Ana. Chemistry	01
2015	Thube Bhagyshree Amadas	M.Sc.	Ana. Chemistry	09
2015	Chaudhari Shankar Bhausaheb	M.Sc.	Org. Chemistry	10
2016	Gund Yogita Arjun	M.Sc.	Org. Chemistry	10
2016	Parbhane Sandip Ranganath	B.A.	Geography	34
2016	Narsale Priyanka Bhaskar	B.A.	English	37
2016	Khodade Varsha Vilas	B.A.	Economics	48
2016	Kolhe Jyoti Sudhakar	B.A.	Politics	48
2016	Borude Sarala Goraksha	B.A.	Marathi	57
2016	Bargal Adesh Kashinath	B.A.	Geography	63
2016	Pandhare Bharat kacharu	B.A.	Geography	66
2016	Pawar Ashwini Babanrao	B.A.	English	73
2016	Bhagwat Rushikesh Rohidas	B.A.	Politics	75
2016	Harde Pournima Kisan	B.A.	Hindi	76
2016	Chaugule Meena Baban	B.A.	Politics	77
2016	Parbhane Sandip Ranganath	B.A.	Geography	57
2016	Pandhare Bharat Kacharu	B.A.	Geography	93
2016	Garkar Gitanjali Ananda	B.Sc.	Botany	05
2016	Mapari Nilam Baban	B.Sc.	Chemistry	06
2016	Auti Jyoti Sudhakar	M.COM.	Bkg. & Fin.	06
2016	Auti Jyoti Sudhakar	M.COM.	Bkg. & Fin.	06
2016	Zanjad Pratibha Parshuram	M.Sc.	Org. Chemistry	01

1. UNIVERSITY RANK HOLDERS LIST (A.Y. 2017):06

Sr. No.	Year	Name of Students	Program Name	Course Name
1	2017	Kothavale Manisha Rajaram	MA.	Marathi
2	2017	Giramkar Sarika Sadashiv	MA.	Marathi
3	2017	Bhalerao Manisha Ghanashyam	M.Sc.	Physics
4	2017	Gandhakte Swati Gorakshanath	M.Sc.	Physics
5	2017	Zanjad Atul Tukaram	BA.	Marathi
6	2017	Pathare Pratiksha Bharat	BA.	Politics

SAVITRIBAI PHULE PUNE UNIVERSITY
MERIT LIST OF THE M.A. (REV.2013) EXAM.- APRIL 2017
SUBJECT : MARATHI

SR. NO.	SEAT NO.	NAME OF THE CANDIDATE/COLLEGE/INSTITUTE	CGPA	% OF MARKS
1	11253	SALUNKE JYOTI SUBHASHI 0070 MODERN COLLEGE, PUNE	9.81	82.81
2	16991	TAPRE PANJAB PUNJAJI 0036 BYTCO COLLEGE, NASHIK ROAD	9.81	82.25
3	11249	PATIL TEJASWINI VILAS 0070 MODERN COLLEGE, PUNE	9.75	82.06
4	21529	KOTHAVALE MANISHA RAJARAM 0121 AJMVPS NEW ACS COLG. PARNER	9.75	81.50
5	12462	PETER SEEMA CHRISTOPHER 0230 SARASWATI MANDIR COLG. PUNE	9.63	80.56
6	16983	BAGUL VAISHALI MADHUKAR 0036 BYTCO COLLEGE, NASHIK ROAD	9.63	80.50
7	14389	KORADE JYOTI MANOHAR 0196 BD KALE MAHAVIDYALAYA, PUNE	9.56	79.63
8	16543	LAWANGE SWATI VASUDEB 0021 M.S. GAIKWAD COLG. MALEGAON	9.56	79.25
9	21528	GIRAMKAR SARIKA SADASHIV 0121 AJMVPS NEW ACS COLG. PARNER	9.50	78.94
10	15045	UGALE MANISHA DILIP 0015 H.P.T. & R.Y.K. NASHIK	9.44	79.19

GANESHKHIND,
PUNE 411 007

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SAVITRIBAI PHULE PUNE UNIVERSITY

Ranker : Kothawale Manisha, Giramkar Sarika

SAVITRIBAI PHULE PUNE UNIVERSITY



M.Sc. Physics
Merit List of April/May-2017

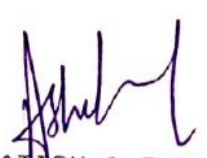
No.	Name of Candidate	Seat No.	Address	CGPA
1	Shinde Tilottama Bharat	205383	0032,T.C.College Baramati	9.80
2	Dhamale Shamal Dilip	205021	0002,Fergusson College, Pune	9.76
3	Bhalerao Manisha Ghanashyam	206284	0121,Ajmvps New ACS Colg. Parner	9.72
4	Sangai Avantiaka Sanjay	205190	0009,MES Abasaheb Garware Colg	9.72
5	Pandya Jalaja Bhadreshkumar	2015P067	Department of Physics SPPU Pune-07 (Ladies Hostel)	9.69
6	Chavan Arati Vishwasrao	205565	0110,ACS College, Indapur,Pune	9.68
7	Borse Priyanka Dattatraya	206142	0039,K.J.Somaiya Colg. Kopergaon	9.68
8	Varpe Pooja Arvind	206055	0030,Snadjmc&Bnss.colg.sangamner	9.68
9	Gandhakte Swati Gorakshanath	206288	0121,Ajmvps New ACS Colg. Parner	9.64
10	Lagas Pooja Ravindra	205373	0032,T.C. Colg. Baramati	9.64

Ranker : Bhalerao Manisha, Gandhakte Swati

SAVITRIBAI PHULE PUNE UNIVERSITY
TENTATIVE MERIT LIST OF THE B.A. (REV.2014) EXAM.- APRIL 2017
SUBJECT : MARATHI

SR. NO.	SEAT NO.	NAME OF THE CANDIDATE	MARKS /1200	CODE OF TH
1	50488	DESHMUKH ROHINI MACHHINDRA	967	0123
2	3316	HANDE SHUBHAM KIRAN	956	0009
3	55220	KOKATE PRIYANKA AJAY	942	0689
4	14510	DAUNDKAR MADHAVI SUBHASH	940	0119
5	28098	KHAN JOHA ANWAR	934	0373
6	32492	NIPHADE KAMINI UTTAM	933	0899
6	16905	PRAJAKTA ANANDRAO BANDAL	933	0213
7	27823	DHIKALE MADHURI BHASKAR	932	0036
8	37479	IMPAL GITANJALI NIVRUTTI	927	0237
9	11868	HINGE NUTAN NAMDEV	919	0898
9	50131	ZANJAD ATUL TUKARAM	919	0121
9	29313	KOKATE SUNITA JAYRAM	919	0059
10	9381	PURI KAJAL BABASAHEB	915	0032
11	33168	KUWAR MANDA BHIVRAJ	913	0114
12	15301	KOTHERE SONALI NARAYAN	911	0146
13	16763	POTE SANGITA DADU	907	0196
14	44148	MANJUSHA SHREESHAIL SHIVAGUNDE	904	0822
15	19847	SHELKE KARTIKI TUKARAM	902	0921

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SUBJECT : MARATHI



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Ranker : Zanjad Atul

SAVITRIBAI PHULE PUNE UNIVERSITY
TENTATIVE MERIT LIST OF THE B.A. (REV.2014) EXAM.- APRIL 2014
SUBJECT : POLITICS

R. SEAT O. NO.	NAME OF THE CANDIDATE	MARKS /1200	CODE OF T
1	2505 KHAN AHANA IKRAMUDDIN	967	0006
2	2582 NAGWANI SIMRAN DILIP	960	0006
3	5593 DHAME NIKHIL SUDHAKAR	954	0163
4	2605 PAWAR ANIKET YUVRAJ	949	0006
5	50920 PAWAR SHITAL BABASAHEB	944	0124
5	29324 MORE POOJA HANUMANT	944	0059
5	2525 KUMAR SMRITI JAYANT	944	0006
6	9992 PAWAR BHUPALI BAPU	938	0236
6	865 PALLAVI SHRIPAD DESHPANDE	938	0002
7	22734 SHAM NIVRUTTI GULVE	935	0062
8	9977 KHARAT MAYUSHWARI HANUMANT	933	0236
9	1658 LIMBHORE AISHWARYA BHARAT	932	0004
10	41395 OLIVIYA KUNJUMON	930	0821
10	13645 SAWANT DIPALI SAMPAT	930	0111
11	50937 TARADE PRIYANKA DNYANDEO	929	0124
11	32849 NIKALE HARSHADA KESHAV	929	0106
11	2568 MORE RUTUJA RAMKRISHNA	929	0006
12	50939 THOKALE MANISHA SUBHASH	926	0124
13	31674 SHELKE LALITA FAKIRA	919	0087
13	4515 AREKAR ANKUSH RAMDAS	919	0070
14	50498 GHUGE GOVIND BHAUSAHEB	914	0123
14	14532 HUNDARE PALLAVI SARJERAO	914	0119
14	12317 LANDGE POOJA SIDDHESHWAR	914	0093
15	50101 PATHARE PRATIKSHA BHARAT	912	0121

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PUNE 411 007
SUBJECT : POLITICS


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SAVITRIBAI PHULE PUNE UNIVERSITY

Ranker : Pathare Pratiksha

2. UNIVERSITY RANK HOLDERS LIST (A.Y. 2018):07

Sr. No.	Year	Name of Students	Program Name	Course Name
1.	2018	Mapari Nilam Baba	M.Sc.	Organic Chemistry
2.	2018	Karle Mrunal Bhaskar	M.Sc.	Analytical Chemistry
3.	2018	Pujari Poonam Babasaheb	M.Sc.	Organic Chemistry
4.	2018	Naikwadi Shital Dattatraya	M.Sc.	Mathematics
5.	2018	Tarade Madhuri Sudhakar	B.Sc.	Chemistry
6.	2018	Zanjad Sandhya Dattatray	B.Sc.	Chemistry
7.	2018	Navale Bharat Dattatray	B.Sc.	Physics

SAVITRIBAI PHULE PUNE UNIVERSITY



M.Sc.Organic Chemistry Merit List of April/May-2018

No.	Name of Candidate	Seat No.	Address	CGPA
1	Shaikh Farzana Yusuf	336079	0110 ACS College, Indapur,Pune	9.80
2	Memane Archana Dada	336562	0233 E.S.Divekar ACS College	9.76
3	Salunke Aruna Balasaheb	336836	0062 KRT Arts College Nashik	9.68
4	Durgaiya Madhavi Deelip	337570	0199 Radhabai Kale Colg.A'Nagar	9.68
5	More Dinesh Vaiju	335363	0221 Abeda Inamdar Sr.College	9.60
6	Mapari Nilam Baba	338182	0121 AJMVPS New ACS Coleg.Parner	9.56
7	Sayyad Shahista Baban	337660	0022 R.B.N.B.College Shrirampur	9.56
8	Kondhalkar Snehal Shivaji	335043	0004 S.P.College,Pune	9.56
9	Jadhav Rukhmini Kisan	337572	0199 Radhabai Kale Colg.A'Nagar	9.56
10	Girme Tejeshri Ram	337654	0022 R.B.N.B.College Shrirampur	9.52

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Ranker: Mapari Nilam

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M.Sc. Analytical Chemistry
Merit List of April/May-2018

No.	Name of Candidate	Seat No.	Address	CGPA
1	Gaurav Mitra	345219	0070, Modern College, Pune	9.84
2	Shaikh Anjum Chand	345996	0022, R.B.N.B. College Shirampur	9.76
3	Nimisha Vilas Kadam	345227	0070, Modern College, Pune	9.72
4	Karle Mrunal Bhaskar	346238	0121, AJMVPS New ACS College Parner	9.60
5	Chougule Vinayak Balavant	345987	0022, R.B.N.B. College Shirampur	9.52
6	Sinare Surekha Raosaheb	346000	0022, R.B.N.B. College Shirampur	9.52
7	Ashish Jadhav M.	16506	Department of Chemistry OR 201, Mangalwar Peth, Pune	9.46
8	Gaware Pankaj Sanjay	345989	0022, R.B.N.B. College Shirampur	9.44
9	Ghule Priya Janardhan	345990	0022, R.B.N.B. College Shirampur	9.44
10	Pujari Poonam Babasaheb	346242	0121, AJMVPS New ACS College Parner	9.42

Ashish J.
 Director
 21.5.18

Board of Examinations & Evaluation

Ranker : Karle Mrunal, Pujari Poonam

SAVITRIBAI PHULE PUNE UNIVERSITY



M.Sc. Mathematics Merit List of April/May-2018

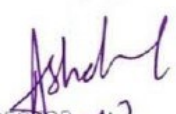
No.	Name of Candidate	Seat No.	Address	CGPA
1	Mitra Arnaja	3007	Department of Mathematics, SPPU, Pune	9.9
2	Khan Yasmeen Ali Hussein	105398	0221 Abeda Inamdar Sr. College	9.80
3	More Nilam Vijay	105650	0062 KRT Arts College Nashik	9.80
4	Gantare Amreen Bashir	105394	0221 Abeda Inamdar Sr. College	9.75
5	Naikwadi Shital Dattatraya	106477	0121 AJMVPS New ACS Colg. Parner	9.75
6	Memon Rooman Hanif	105399	0221 Abeda Inamdar Sr. College	9.65
7	Dhole Rutuja Vishnu	106381	0095 PVP College Pravaranagar	9.65
8	Antre Smita Balasaheb	106268	0022 R.B.N.B College Shrirampur	9.65
9	Lokhande Pooja Ramesh	106277	0022 R.B.N.B College Shrirampur	9.60
10	Jadhav Aishwarya Nitin	2987	Department of Mathematics, SPPU, Pune	9.55

Director

Board of Examinations & Evaluation

Ranker : Naikwadi Shital

SAVITRIBAI PHULE PUNE UNIVERSITY MERIT LIST OF THE B.Sc. (Rev.2013) EXAM.- APRIL 2018 SUBJECT : CHEMISTRY			
SR. NO.	SEAT NO.	NAME OF THE CANDIDATE	MARKS /1200 CODE OF THE COLLEGE
1	29463	BHONDE AKSHADA EKNATH	1137 0199RADHABAI KALE COLG.
2	17150	JADHAV POOJA LAXMAN	1121 0062KRT ARTS COLLEGE NAC
3	29472	ITHAPE TRUPTI HARIBHAU	1119 0199RADHABAI KALE COLG.
4	35473	TARADE MADHURI SUDHAKAR	1111 0121AJMVPS NEW ACS COLG.
5	40490	GOSAVI VISHWAJIT VIJAY	1109 0689SAU.S.KALE ACS,A'NAC
6	35484	ZANJAD SANDHYA DATTATRAY	1107 0121AJMVPS NEW ACS COLG.
7	14603	PAWAR SHREYA DHANANJAY	1105 0234B.J. ACS COLLEGE, AI
8	32729	NEHE ASHA VALMIK	1101 0039K.J.SOMAIYA COLG.KOM
9	33952	TELORE KOMAL PRAKASH	1096 0057DNYANESHWAR COLLEGE
9	20976	RAJOLE ASMITA SUDAM	1096 0036BYTCO COLLEGE,NASHI
10	5144	KASAR PALLAVI ANIL	1095 0214SH.SIDDHIVINAYAK ACI



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GANESHKHIND,
PUNE 411 007
SUBJECT : CHEMISTRY

Ranker: Tarade Madhuri, Zanjad Sandhya

SAVITRIBAI PHULE PUNE UNIVERSITY
MERIT LIST OF THE B.Sc. (Rev.2013) EXAM.- APRIL 2018
SUBJECT : PHYSICS

SR. NO.	SEAT NO.	NAME OF THE CANDIDATE	MARKS /1200	CODE OF THE COLLEGE
1	29475	JAGTAP SNEHAL BHAUSAHEB	1160	0199RADHABAI KALE COLLEGE
2	22471	PATIL POOJA SANJAY	1159	0065GMDA & BWCS COLLEGE
3	633	SHIRKE SWARNIM SUNIL	1158	0002FERGUSSON COLLEGE
4	20235	FIRDAUS ARA JAVEED AHMED	1154	0195JAETMS' COLLEGE, PARNER
5	33720	TATHE NIKITA BALASAHEB	1151	0222ANAND COLLEGE, PATHAR
6	35450	NAVALE BHARAT DATTATRAY	1148	0121AJMVPS NEW ACS COLLEGE
7	13572	KULKARNI DIVYA DEEPAK	1147	0228PROF.RAMKRISHNA MORSE
8	17284	WABLE SAURABH JAGDISH	1143	0062KRT ARTS COLLEGE NA
9	38985	GIDHAD MEERA RAMDAS	1142	0246ACS COLLEGE, RAHATA
9	33722	WAGH SUSMITA BABASAHEB	1142	0222ANAND COLLEGE, PATHAR
10	31353	KAPADI NIKITA JAYANT	1139	0030SNADJMC&BNSS.COL.SA


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 SAVITRIBAI PHULE PUNE UNIVERSITY

GANESHKHIND,
PUNE 411 007
SUBJECT : PHYSICS

Ranker : Navale Bharat

3. UNIVERSITY RANK HOLDERS LIST (A.Y. 2019):02

Sr. No.	Year	Name of Students	Program Name	Course Name
1.	2019	Kedare Pratiksha Baburao	B.A.	Economics
2.	2019	Nighut Monika Sanjay	B.Sc.	Chemistry

SAVITRIBAI PHULE PUNE UNIVERSITY
MERIT LIST OF THE B.A. (REV.2014) EXAM.- APRIL 2019
SUBJECT : ECONOMICS

SR. NO.	SEAT NO.	NAME OF THE CANDIDATE	MARKS /1200	CODE OF THE COLLEGE
1	5834	UDHARE SMITA APPA	1092	0194
2	7751	SHIVANI BHATIA	980	0766
3	24199	MORE PRATIBHA KESHAV	979	0637
4	47200	KEDARE PRATIKSHA BABURAO	949	0121
5	4004	VARAL PRANITA PRAKASH	947	0070
6	6899	JADHAV APURVA RAVINDRA	946	0227
7	7747	RIYA RAGINI	945	0766
7	10249	THORAT SANSKRUTI ARUN	945	0048
8	6378	FARAH SAKHIZADA	938	0221
9	3992	THAKUR NEHA ARVIND	936	0070
10	48048	WALUNJ YOGITA BHAUSAHEB	934	0124

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SUBJECT : ECONOMICS

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SAVITRIBAI PHULE PUNE UNIVERSITY

Ranker : Kedare Pratiksha

SAVITRIBAI PHULE PUNE UNIVERSITY
MERIT LIST OF THE B.Sc. (REV.2013) EXAM.- APRIL 2019
SUBJECT : CHEMISTRY

SR. NO.	SEAT NO.	NAME OF THE CANDIDATE	MARKS /1200	CODE OF THE COLLEGE
1	8886	SARJINE SHREYA BAJIRAO	1136	0076SH.SHIV.CHATRA.COLG.JUNNAR
2	34750	BUCHUDE KAVITA DATTATRAY	1135	0057DNYANESHWAR COLLEGE NEWASA
3	36195	NIGHUT MONIKA SANJAY	1133	0121AJMVPS NEW ACS COLG.PARNER
3	34752	DARKUNDE MAYURI RAJENDRA	1133	0057DNYANESHWAR COLLEGE NEWASA
4	3085	MOHD IRSHAD	1129	0069POONA COLLEGE OF ACS,PUNE
5	38327	DARANDALE SNEHAL VITTHAL	1124	0197ACS COLLEGE, SONAI A'NAGAR
6	12515	BAKSHI SIDHI HAPPY	1122	0244DR.D.Y.PATIL ARTS.COMM.SSC
7	11732	GUNDAL RUTUJA SHIVAJI	1118	0119HUTATMA RAJGURU COLLEGE
7	8889	SHINDE PRIYANKA TANHAJI	1118	0076SH.SHIV.CHATRA.COLG.JUNNAR
8	3086	MOLOD ZARINA ISMAIL	1117	0069POONA COLLEGE OF ACS,PUNE
9	31540	KHARAT SHUBHAM RAJENDRA	1116	0022R.B.N.B.COLLEGE SHRIRAMPUR
10	35270	SHELKE MADHURI DNYANDEV	1115	0095PVP COLLEGE PRAVARANAGAR

GANESHKHIND,
PUNE 411 007
SUBJECT : CHEMISTRY

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SAVITRIBAI PHULE PUNE UNIVERSITY

Ranker: Nighut Monika


UNIVERSITY RANK HOLDERS LIST (A.Y. 2020):04

Sr. No.	Year	Name of Students	Program Name	Course Name
1.	2020	Jadhav Pooja Sakharam	M.Sc.	Analytical Chemistry
2.	2020	Tarade Madhuri Sudhakar	M.Sc.	Organic Chemistry
3.	2020	Nichit Madhuri Balu	M.Sc.	Organic Chemistry
4.	2020	Bhalekar Shubhangi Dadabhau	B.Sc.	Botany

SAVITRIBAI PHULE PUNE UNIVERSITY
MERIT LIST FOR EXAMINATION HELD IN APRIL 2020
EXAM.: M.Sc. (ANALYTICAL CHEMISTRY)

SR. NO.	SEAT NO.	NAME OF THE CANDIDATE/COLLEGE/INSTITUTE	CGPA	% OF MARKS
1	345461	POOJA HARIBHAU SHINDE 0062 KRT ARTS COLLEGE NASHIK	9.76	80.68
2	345669	JADHAV POOJA SAKHARAM 0121 AJMVPS NEW ACS COLG.PARNER	9.68	83.86
3	345586	DAWANGE KAVITA MOHAN 0042 SSGM'S COLLEGE,KOPARGAON	9.68	83.50
4	345569	KATORE SANTOSH ROHIDAS 0030 SNADJMC&BNSS.COL.SANGAMNER	9.68	81.55
5	345113	PATE SHARAYU SHEKHAR 0070 MODERN COLLEGE, PUNE	9.64	83.05
6	345467	SHUBHADA KISHOR DESHMUKH 0062 KRT ARTS COLLEGE NASHIK	9.56	79.45
7	345136	JADHAV PRATIKSHA SATYAWAN 0163 H.V.DESAI ACS COLLEGE,PUNE	9.52	82.05
8	345197	KHATIB ZEBIA ILYAS 0221 ABEDA INAMDAR SR.COLLEGE	9.52	80.86
9	345518	JARHAD AJAY SHRIDHAR 0077 NEW ACS COLLEGE,A'NAGAR	9.52	80.55
10	345395	SAVKAR PRATIMA MOTHABHAU 0228 PROF.RAMKRISHNA MORE AC&SC	9.48	80.59

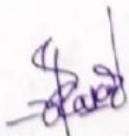
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PUNE 411 007


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SAVITRIBAI PHULE PUNE UNIVERSITY

Ranker: Jadhav Puja

SAVITRIBAI PHULE PUNE UNIVERSITY
MERIT LIST FOR EXAMINATION HELD IN APRIL 2020
EXAM.: M.Sc. (ORGANIC CHEMISTRY)

SR. NO.	SEAT NO.	NAME OF THE CANDIDATE/COLLEGE/INSTITUTE	CGPA	% OF MARKS
1	335024	URSAL DIPALI RAJENDRA 0004 S.P.COLLEGE, PUNE	9.92	85.95
2	336748	TARADE MADHURI SUDHAKAR 0121 AJMVPS NEW ACS COLG.PARNER	9.88	86.68
3	336437	VITNOR SONALI MHALU 0022 R.B.N.B.COLLEGE SHRIRAMPUR	9.84	86.91
4	336436	UNHALE MADHURI BALASAHEB 0022 R.B.N.B.COLLEGE SHRIRAMPUR	9.80	83.95
5	335745	BARMAN RIYA RAMESHWAR 0158 MAHATMA PHULE COLG.PIMPRI	9.76	83.91
6	335823	CHAVAN TUSHAR SHANKAR 0233 E.S.DIVEKAR ACS COLLEGE	9.72	84.32
7	335960	KAKAD REKHA JAYRAM 0062 KRT ARTS COLLEGE NASHIK	9.72	82.64
8	335928	GHUGE GAYATRI SHRIRAM 0015 H.P.T. & R.Y.K. NASHIK	9.70	81.00
9	336740	NICHIT MADHURI BALU 0121 AJMVPS NEW ACS COLG.PARNER	9.68	84.68
10	336718	PANDE PRABHAVATI EKNATH 0117 ARTS, COMM. & SCI. COLG. AKOLE	9.68	82.59



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PUNE 411 007

Ranker: Tarade Madhri, Nichit Madhuri

SAVITRIBAI PHULE PUNE UNIVERSITY
MERIT LIST OF THE B.Sc. (Rev.2013) EXAM.- APRIL 2020
SUBJECT : BOTANY

SR. NO.	SEAT NO.	NAME OF THE CANDIDATE	MARKS /1200	CODE OF THE COLLEGE
185	1 750	DUNDE TANUJA GOPINATH PUNE	1140	0004 S.P.COLLEGE,
186	2 1538	MUDAKE VAISHNAVI RAVI WADIA COLLEGE, PN	1134	0006 NOWROSJEE
187	3 7501	UTTARDE ROHINI BABU AWATE CO, MANCHAR	1125	0048 ANNASAHEB
188	4 7258	TAWARE SHIVANI CHANDRAKANT COLG. BARAMATI	1103	0236 S.P.WOEMNS
189	4 11004	SAWANT TEJASWINI KASHINATH RAJGURU COLLEGE	1103	0119 HUTATMA
190	5 25294	DAMBALE JYOTI UTTAM COLLEGE, NASHIK	1098	0294 NDMVP AR
191	5 7228	PAWAR RAJANI SHAMSUNDAR COLG. BARAMATI	1098	0236 S.P.WOEMNS
192	6 30018	BHARITKAR TEJASHRI VILAS SNADJMC&BNSS. COL. SANGAMNER	1094	0030
193	7 34076	BHALEKAR SHUBHANGI DADABHAU ACS COLG. PARNER	1085	0121 AJMVPS NEW
194	8 13732	YENPURE TRUPTI TUKARAM COLG. VINZAR	1084	0249 AMRUTESHWAR
195	9 6894	TAWARE ANKITA ARUN COLLEGE BARAMATI	1080	0235 VP'S ASC
196	10 30174	TAMBE SHITAL SANJAY SNADJMC&BNSS. COL. SANGAMNER	1076	0030


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GANESHKHIND,
 PUNE 411 007
 SUBJECT : BOTANY
 FF

Ranker: Bhalekar Shhubhangi

4. UNIVERSITY RANK HOLDERS LIST (A.Y. 2021):01

Sr. No.	Year	Name of Students	Program Name	Course Name
1.	2021	Sathe Prajakta Sarjerao	M.A.	Hindi

SAVITRIBAI PHULE PUNE UNIVERSITY
MERIT LIST OF THE M.A. (REV.2013) EXAM. - APRIL 2021
SUBJECT : HINDI

SR. NO.	SEAT NO.	NAME OF THE CANDIDATE/COLLEGE/INSTITUTE	CGPA	% OF MARKS
1	10276	SATHE PRAJAKTA SARJERAO 0121 AJMVPS NEW ACS COLG. PARNER	8.50	69.81
2	10271	KULKARNI DIGAMBER BALASAHEB 0095 PVP COLLEGE PRAVARANAGAR	8.31	68.31
3	10253	AUTADE DNYANESHWAR SHIVAJI 0039 K.J.SOMAIYA COLG. KOPARGAON	8.00	65.56

Ranker: Sathe Prajakta

ii. Placement: 457

In context with this, HEI has established number of linkages, collaborations and MoUs to provide career and employment opportunities with the help of various academic and research institutes, industries and NGOs at National and International level in line with the perspective plan and policies of the institute. Activities such as career guidance workshops, seminars, guidance talks, orientation sessions and preparation workshops are regularly organized for the benefit of students. As an outcome of all combined efforts of institute HEI achieved remarkable placements and higher progression during last five years.

Link: <http://newartsparner.com/wp-content/uploads/2022/12/5.2.1-Placement-and-Higher-Progression.pdf>

iii. Higher Progression: 1069

HEI provides Outcome-Based Education (OBE) to all learners through various conventional and professional programmes in Arts, Commerce and Science disciplines. The curriculum delivery and co-curricular activities are continuously practiced with the help of disciplined TLP to satisfy the goals of learning experiences of students. It is well supported with the spectrum of activities conducted through various support services that helps to build / develop the essential skills and competencies for their future prospects. Institute itself contributed largely by initiating 11 post-graduate and 4 research programmes that helped rural students to achieve their learning desires of higher education itself in Parner.

Link: <http://newartsparner.com/wp-content/uploads/2022/12/5.2.1-Placement-and-Higher-Progression.pdf>

iv. Competitive examinations: 35

New Arts, Commerce and Science College, Parner strives to provide quality education through various programmes. HEI facilitates to develop various skills and competencies towards the holistic development of the students. Along with degree programmes in various disciplines, HEI promotes competitive culture and guides for the participation in competitive examinations. In context with this, activities and programmes are organized with help of linkages and collaborations for career development in various fields. These activities are mainly emphasized on competitive examinations conducted by State and Central Government for civil services and subject related competitive examinations in the form of guidance talks, awareness sessions, preparation workshops and motivational sessions. During last five years, 5006 students actively participated and benefited by these activities and programmes.

Link for : <http://newartsparner.com/wp-content/uploads/2022/12/5.1.3-Percentage-of-students-benefitted-by-guidance-for-competitive-examination.pdf>

v. Awards: 82

Awards for Sports/cultural etc.- 82

Link: <http://newartspartner.com/wp-content/uploads/2022/12/5.3.1-Number-of-awards-medals-for-outstanding-performance-in-sports-and-culture-1.pdf>

vi. Surveys:

Surveys are also conducted after the completion of courses and programme to measure the learning outcomes.

Representative Course file:**Faculty Name-** Dr. D.S. Ghungarde**Course Name:** Geography of Disaster Management-II (Gg-310 (B))

Ahmednagar Jilha Maratha Vidya Prasarak Samajs
NEW ARTS, COMMERCE AND SCIENCE COLLEGE PARNER
 Tal-Parner, Dist-Ahmednagar – 414302

CLASS: T.Y.B.A, GEOGRAPHY GENERAL PAPER
PAPER: CC1E, SEMESTER: VI
COURSE: GEOGRAPHY OF DISASTER MANAGEMENT-II
 COURSE CODE: Gg-310 (B)
 ACADEMIC YEAR: 2021-22

INDEX

Sr. No	Particulars	Remarks
1	Syllabus	
2	Course outcomes	
3	Teaching Plans	
4	Attendance	
5	e-Content links	
6	Home assignments/ Seminar	
7	Test	
8	Internal Marks list	
9	Final Result	
10	Course Attainment	
11	Teachers Diary	

CBCS: 2021-22

T.Y.B.A.

Geography

Semester VI

T.Y.B.A. (Geography) Choice Based Credit System Syllabus

be implemented from Academic Year 2021-2022

Paper Code	Semester	Paper	Subject
Gg: 310(B)	VI	CC1F	Geography of Disaster Management-II OR Geography of Tourism -II
Gg: 320(B)	VI	DSE 1D	Geography of India -II OR Geography of rural development -II
Gg: 301(B)	VI	DSE 2D	Practical Geography – II (Techniques of Spatial Analysis, Surveying and Excursion / Village / Project Report
(Value/skill based course)		SEC 2 D	Research Methodology – II

Semester VI**Geography of Disaster Management-II CC1F (No. of Credits: 03)**

Sr. No.	Topic	Learning Points	No. of Lectures
1	Geological and Geomorphic disasters and their management	a) Earthquakes b) Landslides c) Tsunami	12
2	Anthropogenic disasters and their management	a) Deforestation b) Forest fire c) Soil degradation	12
3	Global Environmental issues	a) Global warming b) Ozone depletion c) Acid rain	12
4	Case Studies of disaster	a) Tsunami in Indian ocean -2004 b) Fukushima Nuclear disaster -2011 c) Kedarnath Cloud Burst -2013	12

Reference books:

- Alexander, D. (1993): Natural Disasters. UCL Press Ltd., London
- Bloom, A.L., 1998. Geomorphology. A Systematic Analysis of Late Cenozoic Landforms. Pearson Education (Singapore) Pte. Ltd.
- Chandna, R. C., 2000. A Geography of Population, Concepts, Determinants and Patterns, Kalyani Publishers, New Delhi.

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CBCS: 2021-22

T.Y.B.A.

Geography

- Copola P Damon, 2007, Introduction to International Disaster Management
- Cuny, F. 1983, Development and Disaster, Oxford University Press.
- Govt. of India, 2005, Disaster Management Act Government of India, New Delhi.
- Hamblin, W.K., 1989. The Earth's Dynamic Systems, Macmillan Publishing Company, New York.
- Huggett, D.A., 2004. Fundamentals of Biogeography, Routledge.
- Kale, V.S. and Gupta, A., 2001. Introduction to Geomorphology, Orient Longman, Calcutta.
- Knox, P. and Agnew J., 1998. The Geography of the World Economy, Arnold, London.
- Lutgens, F.K. and Tarbuck, E.J., 2007. The Atmosphere. Prentice Hall, Englewood Cliffs, New Jersey, USA.
- Ross, D. A., 1988. Introduction to Oceanography. Prentice Hall, New Jersey.
- Saptarshi P. G., More J. C., Ugale V. R. and Arjun Musmade (2009), "Geography and Natural Hazard" Diamond, Pune.
- Savindra Singh, (2000): Environmental Geography. PrayagPustakBhavan, Allahabad
- Singh, S., 1998. Geomorphology, PrayagPustakBhavan, Allahabad.
- Strahler, A.A. and Strahler, A. N., 2002. Physical Geography: Science and Systems of the Human Environment, John Wiley and Sons, INC.
- A.H.Choudhar ,P.N.Salve, S.M.Kadam.R.H.Choudhar,V.C.Ithape (2010), "Contemporary Issues and Geography",Atharva ,Pune.
- Musmade Arjun. H., More J. C., 2014, Geography of Disaster Management, Diamond, Pune.

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Programme Outcomes

Bachelor of Arts (B.A.):

After completion of B.A. programme students will be able to:

1. Learn the field of humanities and language with conceptual clarity.
2. Become cultured and praiseworthy as a citizen of India
3. Secure employment/self-employment (entrepreneurship) opportunities.
4. Learn and adopt fundamental values /principles of Indian consciousness
5. Learn and adopt Communication and Soft Skills properly.
6. Become socially, politically, economically and culturally aware citizens.
7. Make his overall personality development.

Bachelor of Commerce (B.Com):

After completion of B.Com. programme students will be able to:

1. Learn and adopt specific skills like Planning, Controlling, Co-coordinating, Decision making and communicating required in the Trade, Commerce and Industry.
2. Build the entrepreneurship and communication skills to become self-reliant citizen.
3. Prepare a business plan, set up and manage his/her own venture/project.
4. Maintain books of accounts of small-scale and medium-scale industrial units
5. Learn and comply with the Taxation and Legal procedures.
6. Contribute for growth and development of nation.

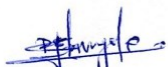
Bachelor of Science (B.Sc.):

After completion of B.Sc. programme, the students will be able:

1. Acquire knowledge with facts and figures related to various subjects in pure sciences.
2. Learn the basic concepts, scientific phenomena and their relevance in the day to day life.
3. Adopt the skills in handling scientific instruments, chemicals, glassware, planning and performance in laboratory experiments.
4. Analyze the given scientific data critically and systematically and the ability to draw objective conclusions.
5. Apply scientific temperament to address the social and global issues by sustainable development and solutions.
6. Contribute for growth and development of nation through scientific research.

TEACHING PLAN: TYBA, Geography 2021-22, SEM-VI
COURSE NAME: Geography CCIF G-3, Geography of Disaster Management-II,
Subject Code: Gg. 310 (B), Credits: 3

Sr. No.	Month and Week	Topic	Learning Points
1	November III rd	Geological and Geomorphic disasters and their management	a) Earthquakes
	November IV th		b) Landslides
	December I st		c) Tsunami
2	December II nd	Anthropogenic disasters and their management	a) Deforestation
	December III rd		b) Forest fire
	December IV th		c) Soil degradation
3	January I st	Global Environmental issues	a) Global warming
	January II nd		b) Ozone depletion
	January III rd		c) Acid rain
4	January IV th	Case Studies of disaster	a) Tsunami in Indian ocean -2004
	February I st		b) Fukushima Nuclear disaster -2011
	February II nd		c) Kedarnath Cloud Burst -2013
	February III rd		Seminar and Test


 Teacher's Sign


 HOD
 Department of Geography
 New Arts, Comm. & Sci. College
 Pamer, Tal. Parner, Dist. Ahmednagar


 Principal
 PRINCIPAL
 New Arts, Commerce & Science College
 Pamer, Tal. Parner, Dist. Ahmednagar

CLASS: T.Y.B.A, GEOGRAPHY GENERAL PAPER**Paper: Cc1e, Semester: V Course Code: Gg-310 (B)****Course: Geography of Disaster Management-II****Academic Year: 2021-22****ATTENDANCE****MONTH:**March-2022

Sr.	Name of the Student	1	2	3	13	14	15	16	17	18	19	20	21	22	23				
1.	Abhane Divya Shiriram	P	P	A		P	P	P		A	P	A							
2.	Alhat Kajal Ramesh	P	P	P		P	A	P		P	A	P							
3.	Ambekar Manisha Bhagwat	A	A	A		A	A	A		A	A	A							
4.	Ambekar Savitrabai Balasaheb	A	A	A		A	A	A		A	A	A							
5.	Auti Abhijeet Popat	A	A	A		A	A	A		A	A	A							
6.	Bankar Nutan Bajirao	P	A	P		P	A	P		P	P	P							
7.	Belhekar Vaishali Suresh	P	P	P		A	P	P		A	P	A							
8.	Bhakre Akshay Shivaji	P	P	A		P	P	A		P	P	A							
9.	Bhalekar Pooja Anil	P	P	P		P	P	P		P	A	P							
10.	Bhalekar Pratiksha Vijay	A	A	A		A	A	A		P	P	P							
11.	Bhalekar Pratiksha Vijay	A	A	A		A	A	A		P	P	P							
12.	Bhalinge Maya Bhimaji	P	P	P		P	A	P		P	A	P							
13.	Bhujbal Kajal Arun	P	P	A		P	P	P		A	P	P							
14.	Borude Ankita Suresh	P	P	P		P	A	P		P	A	P							
15.	Borude Pranali Digambar	P	P	P		P	P	A		A	P	P							
16.	Buge Akanksha Babasaheb	P	P	A		P	P	P		P	A	P							
17.	Chaher Dhananjay Baban	P	P	P		P	A	P		A	P	P							
18.	Chattar Bhausahab Sahebrao	P	A	P		P	A	P		P	P	X							
19.	Chavan Varsha Mantri	P	P	A		P	P	P		A	P	P							
20.	Chede Ajay Balu	P	A	P		P	P	A		P	A	P							
21.	Chobhe Sarthak Kailas	P	P	P	A	P	A	P		A	P	P							
22.	Deshmane Puja Balasaheb	A	A	A		A	A	A		P	P	A							
23.	Deshmukh Abhijeet Sanjay	P	P	P		P	P	P		A	P	P							
24.	Deshmukh Rushikesh Ishwar	P	A	P		A	P	P		P	P	A							
25.	Dethe Nikhil Mininath	P	P	P		P	A	P		P	P	P							
26.	Dighe Tushar Ashok	A	A	A		A	A	A		P	A	P							
27.	Gadekar Vaishnavi Shyamrao	P	P	A		P	P	P		P	P	P							
28.	Gaikwad Vipul Uttam	P	P	P		P	A	P		A	P	P							
29.	Gore Ashwini Shivaji	P	A	P		P	P	P		P	P	A							
30.	Holkar Tejas Tabaji	P	P	A		P	P	P		P	P	P							
31.	Jagtap Pratiksha Dattatray	P	P	P		A	P	A		A	P	P							
32.	Kamble Tejashri Bansi	P	P	A		P	P	P		P	A	P							
33.	Khanase Divya Suresh	P	A	P		P	A	P		A	P	P							
34.	Kolhe Somnath Balasaheb	P	P	A		P	P	A		P	P	A							
35.	Mandale Monika Prakash	P	P	P		A	P	P		P	A	P							
36.	Mapari Suhas Ananda	A	A	A		A	A	A		A	P	P							
37.	Memane Shrutika Shankar	P	A	P		P	A	P		P	P	A							
38.	Mhaske Priya Dattatraya	P	A	P		P	P	P		A	P	P							
39.	Modhave Tushar Balasaheb	P	P	P		A	P	P		P	P	A							
40.	Mote Vaibhav Annasaheb	P	P	A		P	P	A		A	P	P							

Sr.	Name of the Student	1/3	2/3	3/3	1/3	2/3	3/3	1/3	2/3	3/3	1/3	2/3	3/3	1/3	2/3	3/3	1/3	2/3	3/3	
41.	Mote Vaibhav Annasaheb	A	A	A				A	A	A				A	A	A				
42.	Nagare Aniket Girish	P	A	P				P	A	P				P	A	P				
43.	Nagare Rahul Goraksha	A	A	A				A	A	A				A	A	A				
44.	Navale Dattatray Govind	A	P	P				P	P	A				P	P	P				
45.	Pathare Neha Ashok	P	P	A				A	P	P				P	A	P				
46.	Pathare Suraj Balasaheb	A	A	A				A	A	A				A	A	A				
47.	Pawar Somnath Baban	A	A	A				A	A	A				A	A	A				
48.	Pawar Somnath Raosaheb	A	A	A				A	A	A				A	A	A				
49.	Pimparkar Shital Raghunath	A	A	A				A	A	A				A	A	A				
50.	Rajapure Gauri Hanumant	P	P	A				P	P	P				P	A	P				
51.	Ransing Rohini Mohan	P	P	P				A	P	P				P	P	P				
52.	Raskar Aniket Hanumant	A	P	P				P	A	P				A	P	P				
53.	Repale Shubhangi Balasaheb	P	P	P				A	P	P				P	P	P				
54.	Sabale Harshada Subhash	P	A	P				P	P	A				P	A	P				
55.	Sabale Snehal Sanjay	P	P	P				P	P	P				P	P	P				
56.	Salke Ajay Ekanath	P	P	P				P	P	P				P	P	P				
57.	Santosh Karbhari Padwal	A	A	A				A	A	A				A	A	A				
58.	Shaikh Sabiya Hanif	P	P	P				P	P	P				P	P	P				
59.	Shete Mahesh Baban	P	P	P				P	P	P				P	P	P				
60.	Shevale Akash Maruti	A	A	A				A	A	A				A	A	A				
61.	Shinde Chaitanya Anil	P	P	P				P	P	P				P	P	P				
62.	Shinde Kajal Popat	P	A	P				P	P	A				P	P	A				
63.	Shinde Shruti Santosh	P	P	A				A	P	P				P	P	P				
64.	Shinde Supriya Sanjay	A	A	A				A	A	A				A	A	A				
65.	Shirke Punam Vasant	P	P	P				P	P	P				P	P	P				
66.	Shirsath Jayesh Kisan	A	A	A				A	A	A				A	A	A				
67.	Sobale Kiran Vilas	P	P	A				P	P	P				P	P	P				
68.	Tambe Nikita Ramdas	A	P	P				P	A	P				P	P	A				
69.	Tambe Satish Shankar	P	P	P				A	P	P				P	P	P				
70.	Tarate Somanath Raju	A	A	A				A	A	A				A	A	A				
71.	Thorat Pratik Baban	P	P	P				P	P	P				P	P	P				
72.	Thorat Sayali Santosh	P	A	P				P	P	A				P	P	P				
73.	Thube Gaurav Santosh	P	P	P				A	P	P				A	P	P				
74.	Todmal Vaishnavi Babasaheb	A	A	A				A	A	A				A	A	A				
75.	Yenare Shubhangi Sampat	P	P	P				P	P	P				P	P	P				

2018-19
T.T.S.A.
University
Student Exam

Ghugare
Dr. D.S. Ghugare
(Subject Teacher)

Mur
Head
Department of Geography
New Arts, Comm. & Sci. College
Parner 414302, Dist. Ahmednagar.

CLASS: T.Y.B.A, GEOGRAPHY GENERAL PAPER

Paper: Cc1e, Semester: V Course Code: Gg-310 (B)

Course: Geography of Disaster Management-II

Academic Year: 2021-22

ATTENDANCE

MONTH: April 2022

Sr.	Name of the Student	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28		
1.	Abhane Divya Shiriram	P	A	P					A	P	P								A	P	P
2.	Alhat Kajal Ramesh	P	P	A					P	P	A								P	P	A
3.	Ambekar Manisha Bhagwat	A	A	A					A	A	A								A	A	A
4.	Ambekar Savitrabai Balasaheb	A	A	A					A	A	A								A	A	A
5.	Auti Abhijeet Popat	A	A	A					A	A	A								A	A	A
6.	Bankar Nutan Bajirao	P	A	P					P	A	P								P	A	P
7.	Belhekar Vaishali Suresh	P	P	A					P	P	A								P	A	P
8.	Bhakre Akshay Shivaji	P	P	A					A	P	P								P	P	A
9.	Bhalekar Pooja Anil	A	P	A					P	A	P								P	P	A
10.	Bhalekar Pratiksha Vijay	A	A	A					A	A	A								A	A	A
11.	Bhalekar Pratiksha Vijay	A	A	A					A	A	A								A	A	A
12.	Bhalinge Maya Bhimaji	P	A	P					A	P	P								P	P	P
13.	Bhujbal Kajal Arun	P	P	A					P	P	A								P	A	P
14.	Borude Ankita Suresh	P	P	P					P	A	P								P	P	A
15.	Borude Pranali Digambar	P	A	A					P	A	P								P	P	P
16.	Buge Akanksha Babasaheb	P	P	A					A	P	P								P	P	A
17.	Chaher Dhananjay Baban	P	P	A					P	P	A								P	A	P
18.	Chattar Bhausahab Sahebrao	A	P	P					A	P	P								A	P	P
19.	Chavan Varsha Mantri	P	A	P					P	P	A								P	P	P
20.	Chede Ajay Balu	P	P	P					P	A	P								P	A	P
21.	Chobhe Sarthak Kailas	A	A	P					P	P	A								P	P	P
22.	Deshmane Puja Balasaheb	A	A	A					A	A	A								A	A	A
23.	Deshmukh Abhijeet Sanjay	P	A	P					P	P	A								P	P	P
24.	Deshmukh Rushikesh Ishwar	P	P	A					P	P	P								P	A	P
25.	Dethe Nikhil Mininath	P	A	P					P	A	P								P	P	P
26.	Dighe Tushar Ashok	A	A	A					A	A	A								A	A	A
27.	Gadekar Vaishnavi Shyamrao	P	P	P					P	P	P								A	P	P
28.	Gaikwad Vipul Uttam	P	P	P					P	P	A								P	P	A
29.	Gore Ashwini Shivaji	A	A	P					P	P	P								P	P	A
30.	Holkar Tejas Tabaji	P	P	A					A	P	A								P	P	P
31.	Jagtap Pratiksha Dattatray	P	A	A					A	P	P								P	A	P
32.	Kamble Tejashri Bansi	A	P	P					P	P	A								P	P	A
33.	Khanase Divya Suresh	P	P	P					A	P	P								P	P	P
34.	Kolhe Somnath Balasaheb	P	A	P					P	P	A								P	A	P
35.	Mandale Monika Prakash	P	P	P					P	P	P								A	P	P
36.	Mapari Suhas Ananda	A	A	A					A	A	A								A	A	A
37.	Memane Shrutika Shankar	P	P	P					A	P	P								P	P	P
38.	Mhaske Priya Dattatraya	P	A	P					P	P	A								P	A	P
39.	Modhave Tushar Balasaheb	A	A	P					A	P	P								P	P	P
40.	Mote Vaibhav Annasaheb	P	A	P					P	A	P								P	P	A

Sr.	Name of the Student	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40				
41.	Mote Vaibhav Annasaheb	A	A	A				AB	AB	A				P	P	P																			
42.	Nagare Aniket Girish	P	P	A				P	P	P				A	P	P																			
43.	Nagare Rahul Goraksha	A	A	A				AB	A	AB				AB	AB	AB	AB																		
44.	Navale Dattatray Govind	P	P	P				P	P	P				P	AB	AB																			
45.	Pathare Neha Ashok	A	P	P				P	P	P				P	P	P																			
46.	Pathare Suraj Balasaheb	A	A	A				A	A	A				AB	AB	AB	AB																		
47.	Pawar Somnath Baban	A	A	A				A	A	A				AB	AB	AB	AB																		
48.	Pawar Somnath Raosaheb	A	A	A				A	A	A				AB	AB	AB	AB																		
49.	Pimparkar Shital Raghunath	A	A	A				A	A	A				AB	AB	AB	AB																		
50.	Rajapure Gauri Hanumant	P	P	P				P	P	P				AB	P	P																			
51.	Ransing Rohini Mohan	P	P	A				P	P	P				P	P	P																			
52.	Raskar Aniket Hanumant	P	A	P				A	P	P				P	AB	P																			
53.	Repale Shubhangi Balasaheb	A	P	P				P	P	P				AB	P	P																			
54.	Sabale Harshada Subhash	A	P	P				P	P	P				P	P	AB																			
55.	Sabale Snehal Sanjay	P	P	A				A	P	P				P	P	P																			
56.	Salke Ajay Ekanath	P	P	P				P	P	P				P	P	P																			
57.	Santosh Karbhari Padwal	A	A	A				AB	AB	AB				AB	AB	AB	AB																		
58.	Shaikh Sabiya Hanif	P	P	P				P	P	P				P	P	P																			
59.	Shete Mahesh Baban	P	A	P				A	P	P				P	P	P																			
60.	Shevale Akash Maruti	A	A	A				AB	AB	AB				AB	AB	AB	AB																		
61.	Shinde Chaitanya Anil	P	P	P				P	P	P				AB	P	P																			
62.	Shinde Kajal Popat	P	P	A				P	P	P				P	P	P																			
63.	Shinde Shruti Santosh	P	P	P				P	P	P				P	P	AB																			
64.	Shinde Supriya Sanjay	A	A	A				A	A	A				P	P	P																			
65.	Shirke Punam Vasant	P	P	P				P	P	P				P	P	P																			
66.	Shirsath Jayesh Kisan	A	A	A				A	AB	AB				AB	AB	AB	AB																		
67.	Sobale Kiran Vilas	P	P	P				P	P	P				AB	P	P																			
68.	Tambe Nikita Ramdas	A	P	P				P	P	P				P	P	AB																			
69.	Tambe Satish Shankar	P	A	A				P	P	P				P	AB	P																			
70.	Tarate Somanath Raju	A	A	A				A	AB	AB				AB	AB	AB	AB																		
71.	Thorat Pratik Baban	P	P	P				P	P	P				AB	P	P																			
72.	Thorat Sayali Santosh	P	A	P				A	P	P				P	P	AB																			
73.	Thube Gaurav Santosh	P	P	P				P	P	P				P	AB	P																			
74.	Todmal Vaishnavi Babasaheb	A	A	A				A	AB	AB				AB	AB	AB	AB																		
75.	Yenare Shubhangi Sampat	P	P	P				P	P	P				P	AB	P																			

Shingale
subject Teacher,

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New Arts, Comm. & Sci. College
Parner 414302, Dist. Ahmednagar.

CLASS: T.Y.B.A, GEOGRAPHY GENERAL PAPER

Paper: Cc1e, Semester: V Course Code: Gg-310 (B)

Course: Geography of Disaster Management-II

Academic Year: 2021-22

ATTENDANCE

MONTH: May - 2022

Sr.	Name of the Student	2/5	3/5	4/5	5/5	6/5	7/5	8/5	9/5	10/5	11/5	12/5	13/5	14/5	15/5	16/5	17/5	18/5
1.	Abhane Divya Shriram	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2.	Alhat Kajal Ramesh	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3.	Ambekar Manisha Bhagwat	A	A	A	A	P	A	A	A	A	A	A	A	A	A	A	A	A
4.	Ambekar Savitrabai Balasaheb	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
5.	Auti Abhijeet Popat	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
6.	Bankar Nutan Bajirao	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7.	Belhekar Vaishali Suresh	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8.	Bhakre Akshay Shivaji	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9.	Bhalekar Pooja Anil	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10.	Bhalekar Pratiksha Vijay	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
11.	Bhalekar Pratiksha Vijay	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
12.	Bhalinge Maya Bhimaji	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13.	Bhujbal Kajal Arun	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14.	Borude Ankita Suresh	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15.	Borude Pranali Digambar	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16.	Buge Akanksha Babasaheb	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17.	Chaher Dhananjay Baban	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
18.	Chattar Bhausaheb Sahebrao	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19.	Chavan Varsha Mantri	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20.	Chede Ajay Balu	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
21.	Chobhe Sarthak Kailas	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22.	Deshmane Puja Balasaheb	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
23.	Deshmukh Abhijeet Sanjay	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
24.	Deshmukh Rushikesh Ishwar	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
25.	Dethe Nikhil Mininath	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
26.	Dighe Tushar Ashok	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
27.	Gadekar Vaishnavi Shyamrao	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
28.	Gaikwad Vipul Uttam	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
29.	Gore Ashwini Shivaji	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
30.	Holkar Tejas Tabaji	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
31.	Jagtap Pratiksha Dattatray	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
32.	Kamble Tejashri Bansi	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
33.	Khanase Divya Suresh	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
34.	Kolhe Somnath Balasaheb	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
35.	Mandale Monika Prakash	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
36.	Mapari Suhas Ananda	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
37.	Memane Shrutika Shankar	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
38.	Mhaske Priya Dattatraya	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
39.	Modhave Tushar Balasaheb	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
40.	Mote Vaibhav Annasaheb	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

Handwritten notes in the table include:
 - "Sundays" written vertically in several columns.
 - "Buddha Purnima" written in the middle section.
 - "Holiday" written in the middle section.
 - "Sunday" written in the middle section.
 - "Exam" written vertically on the right side.
 - "Practical" written vertically on the right side.
 - "T.Y.B.A" written vertically on the right side.

Internal Exam

Sr.	Name of the Student	1/2	2/2	3/2	4/2	5/2	6/2	7/2	8/2	9/2	10/2	11/2	12/2	13/2	14/2	15/2	16/2	17/2	18/2	19/2	20/2	
41.	Mote Vaibhav Annasaheb	A	A	A																		
42.	Nagare Aniket Girish	P	P	P																		
43.	Nagare Rahul Goraksha	A	A	A																		
44.	Navale Dattatray Govind	P	A	P																		
45.	Pathare Neha Ashok	P	P	P																		
46.	Pathare Suraj Balasaheb	A	A	A																		
47.	Pawar Somnath Baban	P	A	A																		
48.	Pawar Somnath Raosaheb	A	A	A																		
49.	Pimparkar Shital Raghunath	P	P	A																		
50.	Rajapure Gauri Hanumant	A	P	P																		
51.	Ransing Rohini Mohan	P	A	P																		
52.	Raskar Aniket Hanumant	P	P	P																		
53.	Repale Shubhangi Balasaheb	P	P	P																		
54.	Sabale Harshada Subhash	P	P	P																		
55.	Sabale Snehal Sanjay	P	P	P																		
56.	Salke Ajay Ekanath	P	P	P																		
57.	Santosh Karbhari Padwal	A	A	P																		
58.	Shaikh Sabiya Hanif	P	P	P																		
59.	Shete Mahesh Baban	A	P	P																		
60.	Shevale Akash Maruti	P	A	A																		
61.	Shinde Chaitanya Anil	P	P	A																		
62.	Shinde Kajal Popat	A	P	P																		
63.	Shinde Shruti Santosh	P	P	A																		
64.	Shinde Supriya Sanjay	A	P	A																		
65.	Shirke Punam Vasant	P	A	P																		
66.	Shirsath Jayesh Kisan	P	A	A																		
67.	Sobale Kiran Vilas	P	A	P																		
68.	Tambe Nikita Ramdas	P	P	A																		
69.	Tambe Satish Shankar	A	P	P																		
70.	Tarate Somanath Raju	A	P	A																		
71.	Thorat Pratik Baban	P	A	P																		
72.	Thorat Sayali Santosh	P	P	P																		
73.	Thube Gaurav Santosh	P	P	A																		
74.	Todmal Vaishnavi Babasaheb	A	A	P																		
75.	Yenare Shubhangi Sampat	P	P	P																		

Shingole
 Subject Teacher
 (D.S. Shingole)

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Ahmednagar Jilha Maratha Vidya Prasarak Samajs
NEW ARTS, COMMERCE AND SCIENCE COLLEGE PARNER
 Tal-Parnar, Dist-Ahmednagar – 414302

CLASS: T.Y.B.A, GEOGRAPHY GENERAL PAPER
PAPER: CC1E, SEMESTER: VI
COURSE: GEOGRAPHY OF DISASTER MANAGEMENT-I I
 COURSE CODE: Gg-310 (B)
 ACADEMIC YEAR: 2021-22

HOME ASSIGNMENT

Sr. No	Date	Class	Home Assignment Topic
1	25/04/2022	T.Y.B.A G-III, Sem- VI	Deforestation

Sr.No	Name of The Students	Marks (10)	Remarks
1.	ABHANE DIVYA SHRIRAM	7	
2.	ALHAT KAJAL RAMESH	8	
3.	AMBEKAR MANISHA BHAGWAT	x	
4.	AMBEKAR SAVITRABAI BALASAHEB	x	
5.	AUTI ABHIJEET POPAT	x	
6.	BANKAR NUTAN BAJIRAO	7	
7.	BELHEKAR VAISHALI SURESH	6	
8.	BHAKRE AKSHAY SHIVAJI	5	
9.	BHALEKAR POOJA ANIL	6	
10.	BHALEKAR PRATIKSHA VIJAY	x	
11.	BHALEKAR PRATIKSHA VIJAY	x	
12.	BHALINGE MAYA BHIMAJI	5	
13.	BHUJBAL KAJAL ARUN	6	
14.	BORUDE ANKITA SURESH	7	
15.	BORUDE PRANALI DIGAMBAR	8	
16.	BUGE AKANKSHA BABASAHEB	6	
17.	CHAHAR DHANANJAY BABAN	5	
18.	CHATTAR BHAUSAHEB SAHEBRAO	8	
19.	CHAVAN VARSHA MANTRI	5	
20.	CHEDE AJAY BALU	6	
21.	CHOBHE SARTHAK KAILAS	6	
22.	DESHMANE PUJA BALASAHEB	x	
23.	DESHMUKH ABHIJEET SANJAY	5	
24.	DESHMUKH RUSHIKESH ISHWAR	8	
25.	DETHE NIKHIL MININATH	7	
26.	DIGHE TUSHAR ASHOK	x	
27.	GADEKAR VAISHNAVI SHYAMRAO	5	
28.	GAIKWAD VIPUL UTTAM	4	
29.	GORE ASHWINI SHIVAJI	6	
30.	HOLKAR TEJAS TABAJI	4	
31.	JAGTAP PRATIKSHA DATTATRAY	5	
32.	KAMBLE TEJASHRI BANSI	4	

33.	KHANASE DIVYA SURESH	8	
34.	KOLHE SOMNATH BALASAHEB	5	
35.	MANDALE MONIKA PRAKASH	6	
36.	MAPARI SUHAS ANANDA	1	
37.	MEMANE SHRUTIKA SHANKAR	5	
38.	MHASKE PRIYA DATTATRAYA	5	
39.	MODHAVE TUSHAR BALASAHEB	4	
40.	MOTE VAIBHAV ANNASAHEB	5	
41.	NAGARE ANIKET GIRISH	6	
42.	NAGARE RAHUL GORAKSHA	X	
43.	NAVALE DATTATRAY GOVIND	5	
44.	PATHARE NEHA ASHOK	6	
45.	PATHARE SURAJ BALASAHEB	X	
46.	PAWAR SOMNATH BABAN	X	
47.	PAWAR SOMNATH RAOSAHEB	X	
48.	PIMPARKAR SHITAL RAGHUNATH	X	
49.	RAJAPURE GAURI HANUMANT	7	
50.	RANSING ROHINI MOHAN	8	
51.	RASKAR ANIKET HANUMANT	6	
52.	REPALE SHUBHANGI BALASAHEB	7	
53.	SABALE HARSHADA SUBHASH	5	
54.	SABALE SNEHAL SANJAY	6	
55.	SALKE AJAY EKANATH	4	
56.	SANTOSH KARBHARI PADWAL	X	
57.	SHAIKH SABIYA HANIF	7	
58.	SHETE MAHESH BABAN	5	
59.	SHEVALE AKASH MARUTI	X	
60.	SHINDE CHAITANYA ANIL	7	
61.	SHINDE KAJAL POPAT	5	
62.	SHINDE SHRUTI SANTOSH	5	
63.	SHINDE SUPRIYA SANJAY	X	
64.	SHIRKE PUNAM VASANT	4	
65.	SHIRSATH JAYESH KISAN	X	
66.	SOBALE KIRAN VILAS	5	
67.	TAMBE NIKITA RAMDAS	6	
68.	TAMBE SATISH SHANKAR	6	
69.	TARATE SOMANATH RAJU	X	
70.	THORAT PRATIK BABAN	5	
71.	THORAT SAYALI SANTOSH	7	
72.	THUBE GAURAV SANTOSH	5	
73.	TODMAL VAISHNAVI BABASAHEB	X	
74.	YENARE SHUBHANGI SAMPAT	7	

Glhunge
(subject-Teacher)
D.S. Ghunge

Mhane
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NEW ARTS, COMMERCE AND SCIENCE COLLEGE PARNER
 Tal-Parnar, Dist-Ahmednagar – 414302

CLASS: T.Y.B.A, GEOGRAPHY GENERAL PAPER
PAPER: CC1E, SEMESTER: VI
COURSE: GEOGRAPHY OF DISASTER MANAGEMENT-I I
 COURSE CODE: Gg-310 (B)
 ACADEMIC YEAR: 2021-22

HOME ASSIGNMENT

Sr. No	Date	Class	Home Assignment Topic
2	09/05/2022	T.Y.B.A G-III, Sem- VI	Forest fire, Soil Degradation

Sr.No	Name of The Students	Marks	Remarks
1.	ABHANE DIVYA SHRIRAM	6	
2.	ALHAT KAJAL RAMESH	7	
3.	AMBEKAR MANISHA BHAGWAT	—	
4.	AMBEKAR SAVITRABAI BALASAHEB	—	
5.	AUTI ABHIJEET POPAT	—	
6.	BANKAR NUTAN BAJIRAO	6	
7.	BELHEKAR VAISHALI SURESH	4	
8.	BHAKRE AKSHAY SHIVAJI	—	
9.	BHALEKAR POOJA ANIL	7	
10.	BHALEKAR PRATIKSHA VIJAY	—	
11.	BHALEKAR PRATIKSHA VIJAY	—	
12.	BHALINGE MAYA BHIMAJI	5	
13.	BHUJBAL KAJAL ARUN	—	
14.	BORUDE ANKITA SURESH	6	
15.	BORUDE PRANALI DIGAMBAR	—	
16.	BUGE AKANKSHA BABASAHEB	4	
17.	CHAHAR DHANANJAY BABAN	4	
18.	CHATTAR BHAUSAHEB SAHEBRAO	5	
19.	CHAVAN VARSHA MANTRI	4	
20.	CHEDE AJAY BALU	—	
21.	CHOBHE SARTHAK KAILAS	5	
22.	DESHMANE PUJA BALASAHEB	—	
23.	DESHMUKH ABHIJEET SANJAY	4	
24.	DESHMUKH RUSHIKESH ISHWAR	5	
25.	DETHE NIKHIL MININATH	4	
26.	DIGHE TUSHAR ASHOK	—	
27.	GADEKAR VAISHNAVI SHYAMRAO	6	
28.	GAIKWAD VIPUL UTTAM	4	
29.	GORE ASHWINI SHIVAJI	6	
30.	HOLKAR TEJAS TABAJI	2	
31.	JAGTAP PRATIKSHA DATTATRAY	4	
32.	KAMBLE TEJASHRI BANSI	5	

33.	KHANASE DIVYA SURESH	6	
34.	KOLHE SOMNATH BALASAHEB	5	
35.	MANDALE MONIKA PRAKASH	5	
36.	MAPARI SUHAS ANANDA	1	
37.	MEMANE SHRUTIKA SHANKAR	5	
38.	MHASKE PRIYA DATTATRAYA	5	
39.	MODHAVE TUSHAR BALASAHEB	7	
40.	MOTE VAIBHAV ANNASAHEB	11	
41.	NAGARE ANIKET GIRISH	1	
42.	NAGARE RAHUL GORAKSHA	1	
43.	NAVALE DATTATRAY GOVIND	6	
44.	PATHARE NEHA ASHOK	5	
45.	PATHARE SURAJ BALASAHEB	11	
46.	PAWAR SOMNATH BABAN	1	
47.	PAWAR SOMNATH RAOSAHEB	1	
48.	PIMPARKAR SHITAL RAGHUNATH	1	
49.	RAJAPURE GAURI HANUMANT	6	
50.	RANSING ROHINI MOHAN	7	
51.	RASKAR ANIKET HANUMANT	5	
52.	REPALE SHUBHANGI BALASAHEB	7	
53.	SABALE HARSHADA SUBHASH	5	
54.	SABALE SNEHAL SANJAY	5	
55.	SALKE AJAY EKANATH	1	
56.	SANTOSH KARBHARI PADWAL	1	
57.	SHAIKH SABIYA HANIF	4	
58.	SHETE MAHESH BABAN	5	
59.	SHEVALE AKASH MARUTI	1	
60.	SHINDE CHAITANYA ANIL	7	
61.	SHINDE KAJAL POPAT	5	
62.	SHINDE SHRUTI SANTOSH	5	
63.	SHINDE SUPRIYA SANJAY	1	
64.	SHIRKE PUNAM VASANT	5	
65.	SHIRSATH JAYESH KISAN	11	
66.	SOBALE KIRAN VILAS	5	
67.	TAMBE NIKITA RAMDAS	6	
68.	TAMBE SATISH SHANKAR	4	
69.	TARATE SOMANATH RAJU	1	
70.	THORAT PRATIK BABAN	4	
71.	THORAT SAYALI SANTOSH	5	
72.	THUBE GAURAV SANTOSH	5	
73.	TODMAL VAISHNAVI BABASAHEB	1	
74.	YENARE SHUBHANGI SAMPAT	5	

D.S. Ghungade
D.S. Ghungade
(Subject Teachers)

Murc
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Parner 414302, Dist. Ahmednagar.

अहमदनगर जिल्हा मराठा विद्या प्रसारक समाजाचे,

न्यू आर्ट्स कॉमर्स अँड सायन्स कॉलेज पारनेर

अंतर्गत मूल्यमापन परीक्षा (मे 2022) SEM: VI भूगोल: G-III:CC1F

विषय: Gg 310 (B) आपत्ती व्यवस्थापनाचा भूगोल-II

दिनांक 20/05/2022

वेळ :9:30 ते 10:30

एकूण गुण:30

विद्यार्थ्यांचे पूर्ण नाव:-

प्रश्न १ला) खालील प्रश्नांची २० शब्दात उत्तरे लिहा.

गुण 10

१) भूकंपाची व्याख्या लिहा.

२) भूमिपात म्हणजे काय?

३) त्सुनामी म्हणजे काय?

४) निर्वनीकरण म्हणजे काय?

५) पृथ्वीच्या तापमान वाढीची दोन कारणे सांगा.

प्रश्न २रा) खालील प्रश्नाचे उत्तर ५० शब्दात लिहा .(कोणतेही १)

गुण 8

१) ओझोन (O3) क्षयाची कारणे लिहा.

२) केदारनाथ ढगफुटीचे परिणाम.

प्रश्न ३रा) खालील प्रश्नाचे उत्तर १५० शब्दात लिहा .(कोणतेही १)

गुण 12

- १) मृदा धूप काय ते सांगून, मृदा धुपेचे व्यवस्थापन लिहा.
- २) जागतिक तापमान या पर्यावरणीय समस्येवरील उपाय लिहा.

Ahmednagar Jilha Maratha Vidya Prasarak Samajs
NEW ARTS, COMMERCE AND SCIENCE COLLEGE PARNER
 Tal-Parnar, Dist-Ahmednagar – 414302

CLASS: T.Y.B.A, GEOGRAPHY GENERAL PAPER
PAPER: CC1E, SEMESTER: V
COURSE: GEOGRAPHY OF DISASTER MANAGEMENT-II
 COURSE CODE: Gg-310 (B)
 ACADEMIC YEAR: 2021-22

INTERNAL MARKS

Sr. No	Date	Class	INTERNAL MARKS
1	23/05/22	T.Y.B.A G-III, Sem- VI	30 Marks

Sr. No	Name of The Students	Attendance	Home Assignme nt -I	Home Assignme nt -II	Test
1.	Abhane Divya Shriram	5	7	6	27
2.	Alhat Kajal Ramesh	6	8	7	28
3.	Ambekar Manisha Bhagwat	—	*	—	AA
4.	Ambekar Savitrabai Balasaheb	—	—	—	AA
5.	Auti Abhijeet Popat	—	—	—	AA
6.	Bankar Nutan Bajirao	7	7	6	28
7.	Belhekar Vaishali Suresh	5	6	4	24
8.	Bhakre Akshay Shivaji	4	5	—	22
9.	Bhalekar Pooja Anil	6	6	7	27
10.	Bhalekar Pratiksha Vijay	—	—	—	AA
11.	Bhalekar Pratiksha Vijay	—	—	—	AA
12.	Bhalinge Maya Bhimaji	4	5	5	20
13.	Bhujbal Kajal Arun	—	6	—	22
14.	Borude Ankita Suresh	5	7	6	24
15.	Borude Pranali Digambar	6	8	—	29
16.	Buge Akanksha Babasaheb	2	6	4	23
17.	Chaher Dhananjay Baban	4	5	4	22
18.	Chattar Bhausaheb Sahebrao	7	8	5	28
19.	Chavan Varsha Mantri	3	5	4	20
20.	Chede Ajay Balu	—	6	—	22
21.	Chobhe Sarthak Kailas	5	6	5	25
22.	Deshmane Puja Balasaheb	—	—	—	AA
23.	Deshmukh Abhijeet Sanjay	4	5	4	22
24.	Deshmukh Rushikesh Ishwar	5	8	5	28
25.	Dethe Nikhil Mininath	4	7	4	26
26.	Dighe Tushar Ashok	—	—	—	AA
27.	Gadekar Vaishnavi Shyamrao	5	5	6	25
28.	Gaikwad Vipul Uttam	4	4	4	22
29.	Gore Ashwini Shivaji	5	6	6	26
30.	Holkar Tejas Tabaji	4	4	2	22

31.	Jagtap Pratiksha Dattatray	4	5	4	23
32.	Kamble Tejashri Bansi	5	4	5	22
33.	Khanase Divya Suresh	6	8	6	27
34.	Kolhe Somnath Balasaheb	4	5	4	18
35.	Mandale Monika Prakash	5	6	5	25
36.	Mapari Suhas Ananda	—	—	—	AA
37.	Memane Shrutika Shankar	4	5	4	23
38.	Mhaske Priya Dattatraya	5	5	5	22
39.	Modhave Tushar Balasaheb	3	4	7	20
40.	Mote Vaibhav Annasaheb	3	5	—	22
41.	Nagare Aniket Girish	5	6	—	26
42.	Nagare Rahul Goraksha	—	—	—	AA
43.	Navale Dattatray Govind	6	5	6	24
44.	Pathare Neha Ashok	7	6	5	26
45.	Pathare Suraj Balasaheb	—	—	—	AA
46.	Pawar Somnath Baban	—	—	—	AA
47.	Pawar Somnath Raosaheb	—	—	—	AA
48.	Pimparkar Shital Raghunath	—	—	—	AA
49.	Rajapure Gauri Hanumant	6	7	6	27
50.	Ransing Rohini Mohan	7	8	7	28
51.	Raskar Aniket Hanumant	5	6	5	25
52.	Repale Shubhangi Balasaheb	6	7	7	26
53.	Sabale Harshada Subhash	4	5	4	24
54.	Sabale Snehal Sanjay	5	6	5	25
55.	Salke Ajay Ekanath	4	4	—	24
56.	Santosh Karbhari Padwal	—	—	—	AA
57.	Shaikh Sabiya Hanif	5	7	4	23
58.	Shete Mahesh Baban	4	5	5	20
59.	Shevale Akash Maruti	—	—	—	AA
60.	Shinde Chaitanya Anil	7	7	7	26
61.	Shinde Kajal Popat	4	5	4	24
62.	Shinde Shruti Santosh	5	5	4	24
63.	Shinde Supriya Sanjay	—	—	—	AA
64.	Shirke Punam Vasant	4	4	5	22
65.	Shirsath Jayesh Kisan	—	—	—	AA
66.	Sobale Kiran Vilas	4	5	4	20
67.	Tambe Nikita Ramdas	7	6	6	27
68.	Tambe Satish Shankar	5	6	4	22
69.	Tarate Somanath Raju	—	—	—	AA
70.	Thorat Pratik Baban	7	5	4	21
71.	Thorat Sayali Santosh	5	7	5	28
72.	Thube Gaurav Santosh	4	5	4	22
73.	Todmal Vaishnavi Babasaheb	—	—	—	AA
74.	Yenare Shubhangi Sampat	5	7	5	26

Shungale
(Dr. D.S. Shungale)
Sub-Teacher.

Muker
Head
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Parner 414302, Dist. Ahmednagar.

Ahmednagar Jilha Maratha Vidya Prasarak Samajs
NEW ARTS, COMMERCE AND SCIENCE COLLEGE PARNER
 Tal-Parnar, Dist-Ahmednagar – 414302

CLASS: T.Y.B.A, GEOGRAPHY GENERAL PAPER
PAPER: CC1E, SEMESTER: V
COURSE: GEOGRAPHY OF DISASTER MANAGEMENT-II
 COURSE CODE: Gg-310 (B)
 ACADEMIC YEAR: 2021-22

INTERNAL TEST

Sr. No	Date	Class	INTERNAL TEST
1	20/05/22	T.Y.B.A G-III, Sem- VI	30Marks

Sr.No	Name of The Students	Marks (Out of 30)	Remarks
1.	Abhane Divya Shriram	27	
2.	Alhat Kajal Ramesh	28	
3.	Ambekar Manisha Bhagwat	AB	
4.	Ambekar Savitrabai Balasaheb	AB	
5.	Auti Abhijeet Popat	AB	
6.	Bankar Nutan Bajirao	28	
7.	Belhekar Vaishali Suresh	24	
8.	Bhakre Akshay Shivaji	22	
9.	Bhalekar Pooja Anil	27	
10.	Bhalekar Pratiksha Vijay	AB	
11.	Bhalekar Pratiksha Vijay	AB	
12.	Bhalinge Maya Bhimaji	20	
13.	Bhujbal Kajal Arun	22	
14.	Borude Ankita Suresh	24	
15.	Borude Pranali Digambar	29	
16.	Buge Akanksha Babasaheb	23	
17.	Chaher Dhananjay Baban	22	
18.	Chattar Bhausahab Sahebrao	28	
19.	Chavan Varsha Mantri	20	
20.	Chede Ajay Balu	22	
21.	Chobhe Sarthak Kailas	25	
22.	Deshmane Puja Balasaheb	AB	
23.	Deshmukh Abhijeet Sanjay	22	
24.	Deshmukh Rushikesh Ishwar	28	
25.	Dethe Nikhil Mininath	26	
26.	Dighe Tushar Ashok	AB	
27.	Gadekar Vaishnavi Shyamrao	25	
28.	Gaikwad Vipul Uttam	22	
29.	Gore Ashwini Shivaji	26	

30.	Holkar Tejas Tabaji	22	
31.	Jagtap Pratiksha Dattatray	23	
32.	Kamble Tejashri Bansi	22	
33.	Khanase Divya Suresh	27	
34.	Kolhe Somnath Balasaheb	18	
35.	Mandale Monika Prakash	25	
36.	Mapari Suhas Ananda	AB	
37.	Memane Shrutika Shankar	23	
38.	Mhaske Priya Dattatraya	22	
39.	Modhave Tushar Balasaheb	20	
40.	Mote Vaibhav Annasaheb	22 22	
41.	Nagare Aniket Girish	26	
42.	Nagare Rahul Goraksha	AB	
43.	Navale Dattatray Govind	24	
44.	Pathare Neha Ashok	26	
45.	Pathare Suraj Balasaheb	AB	
46.	Pawar Somnath Baban	AB	
47.	Pawar Somnath Raosaheb	AB	
48.	Pimparkar Shital Raghunath	AB	
49.	Rajapure Gauri Hanumant	27	
50.	Ransing Rohini Mohan	28	
51.	Raskar Aniket Hanumant	25	
52.	Repale Shubhangi Balasaheb	26	
53.	Sabale Harshada Subhash	24	
54.	Sabale Snehal Sanjay	25	
55.	Salke Ajay Ekanath	24	
56.	Santosh Karbhari Padwal	AB	
57.	Shaikh Sabiya Hanif	23	
58.	Shete Mahesh Baban	20	
59.	Shevale Akash Maruti	AB	
60.	Shinde Chaitanya Anil	26	
61.	Shinde Kajal Popat	24	
62.	Shinde Shruti Santosh	24	
63.	Shinde Supriya Sanjay	AB	
64.	Shirke Punam Vasant	22	
65.	Shirsath Jayesh Kisan	AB	
66.	Sobale Kiran Vilas	20	
67.	Tambe Nikita Ramdas	27	
68.	Tambe Satish Shankar	22	
69.	Tarate Somanath Raju	AB	
70.	Thorat Pratik Baban	21	
71.	Thorat Sayali Santosh	28	
72.	Thube Gaurav Santosh	22	
73.	Todmal Vaishnavi Babasaheb	AB	
74.	Yenare Shubhangi Sampat	26	

D. S. Ghungarde
subject Teachers
(D.S. Ghungarde)


Prave
Head
Department of Geography
New Arts, Comm. & Sci. College
Parner 414302, Dist. Ahmednagar.

Ahmednagar Jilha Maratha Vidya Prasarak Samaja's
New Arts, Commerce and Science College, Parner
 Mark sheet of External Examination
 Academic Year-2021-22

Subject and Sub. Code: Geography Gg-310-B **Name of the Teacher:** Dr.D.S.Ghungarde
Class-TYBA **Semester-IV**
Subject: Geography of Disaster Management-II (36204)

Sr. No.	Name of the Student	Marks		Total Mark out of 100	Remark
		Out of 30	Out of 70		
1	BHAKRE AKSHAY SHIVAJI	22	56	78	
2	CHAVAN VARSHA MANTRI	20	61	81	
3	DESHMUKH ABHIJEET SANJAY	22	53	75	
4	GAIKWAD VIPUL UTTAM	22	52	74	
5	KAMBLE TEJASHRI BANSI	22	45	67	
6	MEMANE SHRUTIKA SHANKAR	23	47	70	
7	CHAVAN RAVINDRA RAVSAHEB	22	53	75	
8	HOLKAR TEJAS TABAJI	22	41	63	
9	KOLHE SOMNATH BALASAHEB	18	57	75	
10	BHALINGE MAYA BHIMAJI	20	45	65	
11	CHAHAR DHANANJAY BABAN	22	63	85	
12	CHEDE AJAY BALU	22	AA	22	AA
13	MODHAVE TUSHAR BALASAHEB	20	60	80	
14	MOTE VAIBHAV ANNASAHEB	22	63	85	
15	PADAWAL SANTOSH KARBHARI	20	52	72	
16	SOBALE KIRAN VILAS	20	AA	20	AA
17	THUBE PRADIP DADABHAU	22	57	79	
18	SHIRKE PUNAM VASANT	22	49	71	
19	BHALEKAR POOJA ANIL	27	63	90	
20	DETHE NIKHIL MININATH	26	66	92	
21	KHANASE DIVYA SURESH	27	59	86	
22	NAGARE ANIKET GIRISH	26	61	87	
23	RAJAPURE GAURI HANUMANT	27	60	87	
24	SABALE HARSHADA SUBHASH	24	46	70	
25	SALKE AJAY EKANATH	24	41	65	
26	SHINDE CHAITANYA ANIL	26	63	89	
27	SABALE SNEHAL SANJAY	25	AA	25	AA
28	BHUJBAL KAJAL ARUN	22	55	77	
29	BUGE AKANKSHA BABASAHEB	23	58	81	
30	GADEKAR VAISHNAVI SHYAMRAO	25	39	64	
31	REPALE SHUBHANGI BALASAHEB	26	40	66	
32	BELHEKAR VAISHALI SURESH	24	44	68	
33	PATHARE NEHA ASHOK	26	38	64	

34	TAMBE SATISH SHANKAR	22	63	85	
35	BORUDE ANKITA SURESH	24	67	91	
36	JAGTAP PRATIKSHA DATTATRAY	23	50	73	
37	THANGE ASHITOSH ANANDA	21	62	83	
38	THORAT SAYALI SANTOSH	28	65	93	
39	MHASKE PRIYA DATTATRAYA	22	58	80	
40	SATHE RAJESH DADASAHEB	22	49	71	
41	SHETE MAHESH BABAN	20	41	61	
42	THORAT PRATIK BABAN	21	46	67	
43	ABHANE DIVYA SHRIRAM	27	52	79	
44	ALHAT KAJAL RAMESH	28	58	86	
45	BANKAR NUTAN BAJIRAO	28	56	84	
46	BORUDE PRANALI DIGAMBAR	29	58	87	
47	CHATTAR BHAUSAHEB SAHEBRAO	28	39	67	
48	CHOBHE SARTHAK KAILAS	25	60	85	
49	DESHMUKH RUSHIKESH ISHWAR	28	59	87	
50	GORE ASHWINI SHIVAJI	26	65	91	
51	MANDALE MONIKA PRAKASH	25	65	90	
52	NAVALE DATTATRAY GOVIND	24	56	80	
53	RANSING ROHINI MOHAN	28	45	73	
54	RASKAR ANIKET HANUMANT	25	66	91	
55	SHAIKH SABIYA HANIF	23	58	81	
56	SHINDE KAJAL POPAT	24	52	76	
57	TAMBE NIKITA RAMDAS	27	41	68	
58	THUBE GAURAV SANTOSH	22	54	76	
59	GONDHALI SARVESH SATISH	20	55	75	
60	SHINDE SHRUTI SANTOSH	24	63	87	
61	YENARE SHUBHANGI SAMPAT	26	51	77	

Subject Teachers

 (Dr. D.S. Ghungarde)


 Head
 Department of Geography
 New Arts, Comm. & Sci. College
 Parner 414302, Dist. Ahmednagar.

Academic Year. 2021-22
 T.Y.B.A. G-3 sem-VI
 Course outcome.

COURSE OUTCOME ATTAINMENT																	
Internal Evaluation																	
Name of Teacher	Dr.D.S.Ghugarde			Internal evaluation weightage	30	%											
Programme	TYBA Geography			External evaluation weightage	70	%											
Class:	TYBA		Division	Passing percentage:		40 %											
Course Code:	Gg. 310 B			Threshold percentage :		50 %											
Course Name	Geography of Disaster Management-II			<table border="1"> <thead> <tr> <th colspan="2">Attainment level</th> </tr> </thead> <tbody> <tr> <td>>50 % to <60% students above threshold percentage:</td> <td>1</td> </tr> <tr> <td>≥ 60 % to <70% students above threshold percentage:</td> <td>2</td> </tr> <tr> <td>≥ 70% students above threshold percentage:</td> <td>3</td> </tr> <tr> <td>< 50% students above threshold percentage:</td> <td>0</td> </tr> </tbody> </table>				Attainment level		>50 % to <60% students above threshold percentage:	1	≥ 60 % to <70% students above threshold percentage:	2	≥ 70% students above threshold percentage:	3	< 50% students above threshold percentage:	0
Attainment level																	
>50 % to <60% students above threshold percentage:	1																
≥ 60 % to <70% students above threshold percentage:	2																
≥ 70% students above threshold percentage:	3																
< 50% students above threshold percentage:	0																
Number of POs	7		Number of COs	4													
Internal Test No.	I																
Internal Test No.	Total marks	CO1	CO2	CO3	CO4												
I	30	7.5	7.5	7.5	7.5												
PO - CO Mapping Table																	
	PO1	PO2	PO3	PO4	PO5	PO6	PO7										
CO1	2																
CO2		2	2	2													
CO3			2		2	2	2										
CO4					2	2	2										
CO Attainment																	
	CO1	CO2	CO3	CO4													
Internal evaluation	3	3	3	3													
External evaluation	3	3	3	3													
Overall attainment = 0.3 x INT+0.7 x EXT	3	3	3	3													
PO Attainment																	
	PO1	PO2	PO3	PO4	PO5	PO6	PO7										
Internal	3.000	3.000	3.000	3.000	3.000	3.000	3.000										
Note: Fill the information in editable cells only on all sheets																	
© Copyrights reserved																	

[Signature]
 Subject Teacher
 (Dr. D.S. Ghugarde)

[Signature]
 विभागप्रमुख,
 भूगोल विभाग
 न्यू आर्ट्स, कॉमर्स अँड सायन्स कॉलेज
 पारनेर ४१४३०२ जि. अहमदनगर.

Indirect Attainment:

Achievement of the POs can be measure in terms of the degree percentage, higher progressions, placements, ranks and awards. During last five years institute achieved remarkable ranks, higher progressions and placements.

a. Placement – 457

Link: <http://newartsparker.com/wp-content/uploads/2022/12/5.2.1-Placement-and-Higher-Progression.pdf>

b. Higher Progression -1069

Link: <http://newartsparker.com/wp-content/uploads/2022/12/5.2.1-Placement-and-Higher-Progression.pdf>

c. Competitive Examination result-35

Link for : <http://newartsparker.com/wp-content/uploads/2022/12/5.1.3-Percentage-of-students-benefitted-by-guidance-for-competitive-examination.pdf>

d. Awards for Sports/cultural etc.- 82

Link: <http://newartsparker.com/wp-content/uploads/2022/12/5.3.1-Number-of-awards-medals-for-outstanding-performance-in-sports-and-culture-1.pdf>