



Sonopant Dandekar Shikshan Mandali's
Sonopant Dandekar Arts, V.S. Apte Commerce
and M.H. Mehta Science College, Palghar
Kharekuran Road, Palghar (W), Tal. & Dist – Palghar, Maharashtra

FACULTY OF ARTS

Master of Arts

Course Outcome

MDeshmukh

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IQAC Convener

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Vice Principal & IQAC Convenor

Sonopant Dandekar Arts VS Apte Commerce and
M H Mehta Science College Palghar

Subjects Offered by the Institute			
First Year – Masters of Arts (Psychology)			
Sr. No.	Semester – I	Sr. No.	Semester – II
1	Personality Psychology	1	Evolutionary Psychology
2	Psychology of Cognition and Emotion	2	Social Foundations of Human Behaviour
3	Statistics for Psychology	3	Positive Psychology
4	Experimental Psychology Practicals	4	Psychological Testing and Psychometrics Practicals
5	Counselling Across Lifespan	5	Assessment in Counselling Psychology
6	Research Methodology in Psychology	6	On the Job training in Different Psychology related work sectors

FACULTY OF ARTS – POSTGRADUATE

Program Name:	Masters of Arts (Psychology)		
Assessment:	College	Pattern:	100 (50+50) Marks
Objectives & Outcome Framed by:	Institute		
Syllabus Copy Link:	https://mu.ac.in/wp-content/uploads/2023/09/5.5-N-M.A.-Psychology.pdf		
Department	M.A		

Course Code:	501 11	Class:	M.A	Semester:	I
Course Name:	PERSONALITY PSYCHOLOGY				
Course Objectives:					
1.	To Understand the individual difference in behavior, thoughts and emotions				
2.	To explore various theories and research methods to understand personality development				
3.	To gain insights into patterns of behavior				
4.	To understand applications of personality theory to various aspects of life.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learner will be able to apply, and use research methods in personality psychology.			Apply	
CO2:	Learner will be able to explain, evaluate, and examine person and situation			Evaluate	
CO3:	Learner will be able to evaluate cognitive-behavioral domain in personality psychology			Evaluate	
CO4:	Learner will be able to apply personality psychology to aspects of Business, Relationship			Apply	

FACULTY OF ARTS – POSTGRADUATE

Program Name:	Masters of Arts (Psychology)		
Assessment:	College	Pattern:	100 (50+50) Marks
Objectives & Outcome Framed by:	Institute		
Syllabus Copy Link:	https://mu.ac.in/wp-content/uploads/2023/09/5.5-N-M.A.-Psychology.pdf		
Department	M.A		

Course Code:	501211	Class:	M.A	Semester:	I
Course Name:	PSYCHOLOGY OF COGNITION AND EMOTION				
Course Objectives:					
1.	To understand advanced topics of cognitive science				
2.	To explore processes related to mental activities				
3.	To understand how cognitive processes and emotional experiences interact				
4.	To learn practical application of cognition and emotion				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learner will be able to apply and use research methods in cognitive psychology.			Apply	
CO2:	Learner will be able to evaluate language processes, neurological basis and language in the context in cognitive psychology.			Evaluate	
CO3:	Learner will be able to analysis problem solving, creativity and thinking processes			Analyze	
CO4:	Learner will be able to learn application of measurement of emotions			Apply	

FACULTY OF ARTS – POSTGRADUATE

Program Name:	Masters of Arts (Psychology)		
Assessment:	College	Pattern:	100 (50+50) Marks
Objectives & Outcome Framed by:	Institute		
Syllabus Copy Link:	https://mu.ac.in/wp-content/uploads/2023/09/5.5-N-M.A.-Psychology.pdf		
Department	M.A		

Course Code:	503 11	Class:	M.A	Semester:	I
Course Name:	STATISTICS FOR PSYCHOLOGY				
Course Objectives:					
1.	To introduce fundamental concepts about statistical application				
2.	To learn numerical methods of statistics				
3.	To introduce multivariate methods and computer applications to statistics				
4.	To learn to use R for data analysis.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learner will be able to do calculations, numerical, proofs, R codes			Apply	
CO2:	Learner will be able to apply parametric inferential statistics like t-test, ANOVA, MANOVA			Apply	
CO3:	Learner will be able to apply non parametric inferential statistics like Kendall's tau; chi square, binomial test, proportions test			Apply	
CO4:	Learner will be able to apply factor analytic techniques of exploratory and confirmatory factor analysis			Apply	

FACULTY OF ARTS – POSTGRADUATE

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Objectives & Outcome Framed by:	Institute		
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Department	M.A		

Course Code:	504 11	Class:	M.A	Semester:	I
Course Name:	EXPERIMENTAL PSYCHOLOGY PRACTICAL				
Course Objectives:					
1.	To provide practical, hand-on experience with experimental procedures				
2.	To help learners to design appropriate computer programs for the experiments				
3.	To enable learners to analyze and report the data of experiments				
4.	To acquire skills in collecting and recording data by using different methods				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learner will be able to convert theory into testable hypothesis and design an experiment			Apply	
CO2:	Learner will be able to apply appropriate parametric and non-parametric inferential statistics			Apply	
CO3:	Learner will be able to able to write reports for the experiments			Apply	
CO4:	Learner will be able to able to work in a group to on the experiments designed by their peers.			Analyze	

FACULTY OF ARTS – POSTGRADUATE

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Assessment:	College	Pattern:	100 (50+50) Marks
Objectives & Outcome Framed by:	Institute		
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Department	M.A		

Course Code:	505 12	Class:	M.A	Semester:	I
Course Name:	Counselling Across the Lifespan (Elective)				
Course Objectives:					
1.	To acquire knowledge of different areas of counselling				
2.	To understand core issues related to different age groups and special areas				
3.	To examine counselling theories, skills				
4.	To apply their knowledge and competency while working with counselling clients				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learner will be able to understand academic, emotional, behavioral difficulties of children and adolescents			Understand	
CO2:	Learner will be able to train students with counselling needs in marriage, workplace and among elderly			Understand	
CO3:	Learner will be able to acquire skills of counselling for people with addiction issues, attempted suicide, disabilities and trauma			Understand	
CO4:	Learner will be able to understand mental health issues experienced in Adolescence and Adulthood			Understand	

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Program Name:	Masters of Arts (Psychology)		
Assessment:	College	Pattern:	100 (50+50) Marks
Objectives & Outcome Framed by:	Institute		
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Department	B.A		

Course Code:	506 11	Class:	M.A	Semester:	I
Course Name:	Research Methodology for Psychology				

Course Objectives:

1.	To acquaint learners with methodology of quantitative and qualitative psychological research.
2.	To prepare students to appreciate different philosophical issues in psychological research
3.	To help learners with ethics, design, and evaluation of research in psychology
4.	To enable learners to design various types of research.

Course Outcome:		Level of Blooms Taxonomy
CO1:	Learner will be able to understand ethics of psychology research	Understand
CO2:	Learner will be able to apply different methods of data collections	Apply
CO3:	Learner will be able to gain knowledge of experimental and quasi methods	Remember
CO4:	Learner will be able to design qualitative research	Apply

FACULTY OF ARTS – POSTGRADUATE

Program Name:	Masters of Arts (Psychology)		
Assessment:	College	Pattern:	100 (50+50) Marks
Objectives & Outcome Framed by:	Institute		
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Department	B.A		

Course Code:	511 11	Class:	M.A	Semester:	II
Course Name:	EVOLUTIONARY PSYCHOLOGY				
Course Objectives:					
1.	To develop understanding of fundamental concepts of evolution and Evolutionary psychology				
2.	To investigate human behavior and cognitive traits				
3.	To apply theory to behavior				
4.	To learn practical application of evolutionary psychology				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learner will be able to recall fundamental principles of evolution and its key concepts			Remember	
CO2:	Learner will be able to apply evolutionary principles of specific psychological contexts			Apply	
CO3:	Learner will be able to Analyze and evaluate evolutionary explanations for diverse mating strategies and parental care behaviors			Analyze	
CO4:	Learner will be able to explain specific topics within evolutionary psychology			Remember	

FACULTY OF ARTS – POSTGRADUATE

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Objectives & Outcome Framed by:	Institute		
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Department	B.A		

Course Code:	512 11	Class:	M.A	Semester:	II
Course Name:	Social Foundations of Human Behavior				
Course Objectives:					
1.	To introduce the nature and scope of social psychology				
2.	To understand the key areas of social psychology and emerging trends				
3.	To investigate the formation of social identity, influencing factors				
4.	To explore how individuals perceive and cognitively process social information				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learner will be able to define fundamental concepts in social psychology			Remember	
CO2:	Learner will be able to demonstrate the knowledge of basic processes of various social phenomena			Apply	
CO3:	Learner will be able to communicate concept of self and social relation effectively			Apply	
CO4:	Learner will be able to apply their knowledge to solve social psychological problems			Apply	

FACULTY OF ARTS – POSTGRADUATE

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Objectives & Outcome Framed by:	Institute		
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Department	B.A		

Course Code:	513 11	Class:	M.A	Semester:	II
Course Name:	Positive Psychology				
Course Objectives:					
1.	To introduce history and making of positive psychology				
2.	To enable students to understand the importance of human strengths				
3.	To understand importance of social connections and impact of positive interactions				
4.	To introduce methods for measuring and assessing positive outcomes				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learner will be able to define key concepts of positive psychology			Remember	
CO2:	Learner will be able to apply knowledge of positive subjective states in real life			Apply	
CO3:	Learner will be able to apply positive individual traits			Apply	
CO4:	Learner will be able to analyze different positive institution			Analyze	

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Objectives & Outcome Framed by:	Institute		
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Department	B.A		

Course Code:	514 11	Class:	M.A	Semester:	II
Course Name:	PSYCHOLOGICAL TESTING AND PSYCHOMETRICS PRACTICALS				
Course Objectives:					
1.	To be aware of the role of measurement in psychology				
2.	To understand necessary steps involved in test construction				
3.	To introduce criteria of a good psychological test				
4.	To understand ethical issues in psychological testing				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learner will be able to evaluate different measurement in psychology and its theories			Evaluate	
CO2:	Learner will be able to demonstrate knowledge and skills related to psychometrics			Remember	
CO3:	Learner will be able to critically analyze psychological measurement tools			Analyze	
CO4:	Learner will be able to apply their knowledge to develop psychological measurement tools in areas of their interest			Apply	

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Objectives & Outcome Framed by:	Institute		
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Department	B.A		

Course Code:	515 11	Class:	M.A	Semester:	II
Course Name:	Assessment in Counselling Psychology				
Course Objectives:					
1.	To introduce students with various assessment approaches				
2.	To training students to select, administer, score and interpret psychological tests				
3.	To develop a skill in conducting assessment				
4.	To develop effective communication skills for providing feedback to clients				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learner will be able to understand the nature, purpose and use of different assessment tools of counselling psychology			Understand	
CO2:	Learner will be able to to administer and interpret the psychological tests			Apply	
CO3:	Learner will be able to use projective test			Apply	
CO4:	Learner will be able to use ICT for assessment			Apply	

FACULTY OF ARTS – POSTGRADUATE

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Assessment:	College	Pattern:	100 (50+50) Marks
Objectives & Outcome Framed by:	Institute		
Syllabus Copy Link:	https://mu.ac.in/wp-content/uploads/2023/09/5.5-N-M.A.-Psychology.pdf		
Department	B.A		

Course Code:	516 11	Class:	M.A	Semester:	II
Course Name:	On the Job training in Different Psychology related Work Sectors				
Course Objectives:					
1.	To expose students to ‘On the Job training’ in different Psychology related work sectors.				
2.	To learn functioning of the world of work in the specific sector they are placed in.				
3.	To help students develop necessary skills related to working in a job set-up.				
4.	To help students understand challenges and realities of the field of psychology				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learner will be able to function well in the world of work			Apply	
CO2:	Learner will be able to adapt to best practices in a job			Apply	
CO3:	Learner will be able to develop self-awareness			Understand	
CO4:	Learner will be able to apply their knowledge and skills acquired in the on-the-job training to future job-related avenues			Apply	

Subjects Offered by the Institute			
First Year – Master of Arts (Economics)			
Sr. No.	Semester – I	Sr. No.	Semester – II
1	Microeconomics – I	1	Microeconomics – li
2	Macroeconomics – I	2	Macroeconomics – li
3	Agricultural Economics	3	Agricultural Devlopment And Policy
4	Economics of Labour Market	4	Industrial Relations In India

Subjects Offered by the Institute			
Second Year – Master of Arts (Economics)			
Sr. No.	Semester – III	Sr. No.	Semester – IV
1	Industrial Economics	1	Money And Banking
2	Public Finance And Public Choice	2	Environmental Economics
3	International Trade: Theory And Policy		
4	Indian Economy		
5	Economics Of Devlopment		

FACULTY OF ARTS – POSTGRADUATE

Program Name:	Master of Arts (Economics)		
Assessment:	College	Pattern:	100 Marks
Objectives & Outcome Framed by:	Institute		
Syllabus Copy Link:	https://mu.ac.in/wp-content/uploads/2021/09/5.38-M.A.-Economics-Sem-I-to-IV.pdf		
Department	Department of Economics		

Course Code:	ECOME101	Class:	MA	Semester:	I
Course Name:	Microeconomics – I				
Course Objectives:					
1.	The objective of this paper is to develop an understanding of the basic microeconomic theory that has applications in other areas of Economics. At the end of this course students are expected to be familiar with basic microeconomic theory and acquire analytical skills to analyse problems of economic policy. Examples and exercises would be for strengthening the understanding.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Develop a nuanced understanding of consumer and firm behavior along with general equilibrium theory.			Understand	
CO2:	Provide students with the necessary theoretical and analytical tools to study problems of economic policy.			Analyse	

Course Code:	ECOME102	Class:	MA	Semester:	I
Course Name:	Macroeconomics – I				
Course Objectives:					
1.	This paper is designed to provide in-depth knowledge on varied concepts of Macroeconomics. The contents of the paper throws light on a range of issues like national income, social accounting, consumption expenditure, investment analysis, inflation, trade cycle as well as money supply and demand for money.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	The learners can enhance their understanding on the concepts like national income and social accounting, consumption expenditure and investment analysis.			Understand	
CO2:	Students acquire knowledge on issues like inflation, trade cycle as well as money supply and demand for money.			Apply	

Course Code:	ECOAE103	Class:	MA	Semester:	I
Course Name:	Agricultural Economics				
Course Objectives:					
1.	This course aims to enhance the students understanding of agricultural development. Starting from basic questions like what factors lead to agricultural development or why does the share of agriculture in GDP go down once economies start developing, the course tries to enhance the students’ awareness on contemporary debates in the literature, and leads them to analysis of current governmental policies and strategies for surviving in the globalizing world.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	This paper enhances knowledge on the process of development of agriculture in an emerging economy.			Understand	
CO2:	It throws light on the role and the policies as well as the competitiveness of the agricultural sector.			Apply	

Course Code:	ECOELM104	Class:	MA	Semester:	I
Course Name:	Economics Of Labour Market				
Course Objectives:					
1.	The objective of this course is to introduce the student to labour economics with an emphasis on microeconomic theory and empirics. Through the course, the student will learn basic economic forces behind employment and wages, sources of labour market imperfections, driving forces for education and skill upgradation, discrimination among the workers and public polices for labour welfare.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	The analysis of case studies would help the student to understand real world issues pertaining to labour markets and also to assess related public policy measures.			Understand	
CO2:	The course sheds light on a range of new developments and a host of issues studied by generations of labour market experts thereby students are equipped with the skill of getting assimilated with the labour markets in real life as well.			Apply	

Course Code:	ECOME201	Class:	MA	Semester:	II
Course Name:	Microeconomics – II				
Course Objectives:					
1.	The objective of this course is to acquaint students with different approaches to analyzing strategic behavior of individuals under asymmetric and incomplete information. Case studies and applications would be used to expound strategic behavior.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Create an understanding of strategic behavior under oligopoly.			Understand	
CO2:	Provide students with the necessary theoretical and conceptual underpinnings to real world concepts and issues using illustrations and case studies.			Apply	

Course Code:	ECOME202	Class:	MA	Semester:	II
Course Name:	Macroeconomics – II				
Course Objectives:					
1.	This paper provides deep understanding on macroeconomic concepts. The paper highlights pricing mechanism under imperfect market structures, rigidities and real business cycle theory. Considering the latest developments in the literature of macroeconomics, Keynesian Macroeconomics is introduced so that students can understand the rules, discretion and inconsistencies in policy decisions as well as traditional and non-conventional policy making.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	To acquaint students with latest developments in macroeconomics			Understand	
CO2:	To enhance the understanding of students regarding the practical approach of policy making.			Apply	
CO3:	To establish link between macroeconomic theories and international open Economy			Apply	

Course Code:	ECOADP203	Class:	MA	Semester:	II
Course Name:	Agricultural Development And Policy				
Course Objectives:					
1.	This course aims to enhance the students understanding of agricultural development. Starting from basic questions like what factors lead to agricultural development or why does the share of agriculture in GDP go down once economies start developing, the course tries to enhance the students’ awareness on contemporary debates in the economic parlance, and leads them to analysis of current governmental policies and strategies for surviving in the globalizing world.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Aims to improve awareness on agricultural development.			Understand	
CO2:	Promotes students awareness on contemporary debates in the area of agricultural products and market.			Apply	

Course Code:	ECOME101	Class:	MA	Semester:	II
Course Name:	Industrial Relations In India				
Course Objectives:					
1.	This course aims to provide a basic conceptual understanding of the industrial relations as well as the political economy of trade unions in India. Empirical relevance of theories with suitable examples from a practical industrial relations viewpoint will strengthen a student’s understanding of the topic along with their limitations.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Upon completion of this course, students will be able to identify the impact of industrial relation in different sectors of the Indian Economy.			Understand	
CO2:	Enable to understand the political economy of trade unions.			Apply	

Course Code:	ECOIE302	Class:	MA	Semester:	III
Course Name:	Industrial Economics				
Course Objectives:					
1.	This paper will make aware learners about the factors helping industry, other areas support it, market structure, also to focus on financial institutions, policies and theories of location. It also focuses on aspects related to industrial growth.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Enable to empower students about the historical background of industrial development and financial institutions.			Understand	
CO2:	It provides understanding on market structure and best theories to fix the location of industries.			Apply	

Course Code:	ECOPFPC303	Class:	MA	Semester:	III
Course Name:	Public Finance And Public Choice				
Course Objectives:					
1.	The objective of this paper is to provide advanced theoretical knowledge of theory of Public Finance and public choice. In addition, the learners would find it interesting to analyze Indian government budgets and Indian fiscal federalism.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Provides in-depth knowledge on range of issues related to public finance and public choice. This enables the students to analyzed the budgets of government of India.			Understand	

Course Code:			Class:	MA	Semester:	III
Course Name:		International Trade: Theory And Policy				
Course Objectives:						
1.	This paper aims at providing a theoretical exposition of bases, effect and restrictions on free flow of International Trade with empirical evidence. It also updates learner’s knowledge about regional trading arrangement and multilateralism in the context of WTO.					
Course Outcome:				Level of Blooms Taxonomy		
CO1:	Enables to understand the flow of international trade.			Understand		
CO2:	Awareness on varied trade policies.			Apply		

Course Code:	ECOIE306	Class:	MA	Semester:	III
Course Name:	Indian Economy				
Course Objectives:					
1.	The paper aims at building strong fundamentals to varied challenges confronting the Indian economy with special reference to it’s developmental challenges. Wherever possible an effort is made to incorporate the discussion on relevant case studies in different sectors of the economy.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Students get familiarized with the sectoral issues to be tackled with the Indian perspective.				
CO2:	Generate awareness on the solutions to deal with the development challenges of the Indian economy in the 21st century globalized world.				

Course Code:	ECOED307	Class:	MA	Semester:	III
Course Name:	Economics Of Development				
Course Objectives:					
1.	The objective of this paper is to integrate the developmental perspectives and theories to enable the students to understand the complexity of developing economies and the related economic challenges. The students get to critically reflect on the major economic ideas in development parlance.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	To familiarize students with the developmental aspects of nations			Understand	
CO2:	To acquaint with different theories on growth and development			Apply	

Course Code:	ECOMB404	Class:	MA	Semester:	IV
Course Name:	Money And Banking				
Course Objectives:					
1.	The objectives of the paper are to provide an understanding on operation of monetary forces, evolution of money, developments of central bank and commercial banks, development banking and banking sector reforms. The course objectives of the paper include; to make the learners understand the working of monetary forces, to orient the learners about Money and Banking, to help the learners in realizing operating of monetary forces through multitude of channels - Market, Non-market, Institutional etc. To make understand the students about an evolution of money, developments of commercial banks, central banks, theory relating to banking and banking practices in India and other countries.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	The learners will get an information and understanding about banking system, theories of banks and non-banks, developments of central bank and commercial banks, development banking, reforms in banking sector and Basel norms.			Understand	
CO2:	The learners will learn in detail about the operating of monetary forces through multitude of channels-market, non-market, institutional etc.			Apply	
CO3:	The learners will be able to understand an evolution of money, developments of commercial banks, central banks, theory relating to banking and banking practices in India and other countries.			Apply	

Course Code:	ECOEAA407	Class:	MA	Semester:	IV
Course Name:	Environmental Economics				
Course Objectives:					
1.	This paper introduces students to the key fundamentals in environmental economics. It also equips students with tools and methodologies that are applied to analyse environmental problems and policies. Further, the paper enhances their understanding of environmental issues, perceived within the context of natural eco system.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Students will be able to understand the conceptual framework of environmental economics			Understand	
CO2:	It equips students to solve issues related to the environmental field			Apply	
CO3:	It empower students to handle Environmental sustainability projects			Apply	

Subjects Offered by the Institute			
First Year – Master of Arts (Geography)			
Sr. No.	Semester – I	Sr. No.	Semester – II
1	Principles of Geomorphology	1	Oceanography and Hydrology
2	Principles of Climatology	2	Geoinformatics
3	Perspectives in Human Geography	3	Socio-Cultural and Political Geography
4	Spatial Organisation of Economic Activities	4	Urban Geography
5	Practical components based on 101 and 102 Tools and Techniques of Spatial Analysis - I	5	Tools and Techniques of Spatial Analysis III (Based on Theory Papers: 201-202)
6	Practical components based on 103 and 104 Tools and Techniques of Spatial Analysis- II	6	Tools and Techniques of Spatial Analysis IV Based on Theory Papers: (203-204)

Subjects Offered by the Institute			
Second Year – Master of Arts (Geography)			
Sr. No.	Semester – III	Sr. No.	Semester – IV
1	Research Methodology in Geography	1	Thematic Cartography
2	Geography of Climate change with special reference to India	2	Spatial Perspective in Environmental Planning and Management
3	Geography of Tourism and Recreation	3	Dissertation
4	Tools and Techniques of Spatial Analysis		
5	Tools and Techniques of Spatial Analysis- VI		

FACULTY OF ARTS – POSTGRADUATE

Program Name:	Master of Arts (Geography)		
Assessment:	University	Pattern:	80:20 Marks
Objectives & Outcome Framed by:	University		
Syllabus Copy Link:			
Department	Department of Geography		

Course Code:	101	Class:	MA-I	Semester:	I
Course Name:	Principles of Geomorphology				
Course Objectives:					
1.	To understand the development of geomorphic thought throughout the time with a review of fundamental concepts of geomorphology.				
2.	To look into the evolution of continents and ocean basins with continental drift theory.				
3.	To know the endogenetic and exogenetic forces controlling landform development with special reference to the denudational processes.				
4.	To see the mountain building activities through different theories.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learners will be able to understand the evolution of geomorphic thought and fundamental concepts in geomorphology.			Understanding	
CO2:	Learners will be able to evaluate the continents and ocean basins with continental drift theory.			Evaluate	
CO3:	Learners will be able to known the endogenetic and exogenetic forces controlling landform development with special reference to the denudational processes.			Evaluate	
CO4:	Learners will be able to analyze and differentiate between multiple theories.			Analyze	

Course Code:	102	Class:	MA-I	Semester:	II
Course Name:	Principles of Climatology				
Course Objectives:					
1.	To know the significance of synoptic Climatology in pollution studies and navigation.				
2.	To understand the variations of weather systems in terms of Stability and Instability of atmosphere.				
3.	To enable the students to understand the vertical and horizontal distribution of atmospheric air.				
4.	To get complete information about Atmospheric Disturbances in terms of cyclones and anticyclones.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learners will be able to explain the importance of synoptic climatology.			Understand	
CO2:	Learners will be able to understand the variations of weather systems in terms of Stability and Instability of atmosphere.			Understand	
CO3:	Learners will be able to learn to interpret data and identify patterns related to atmospheric conditions.			Evaluate	
CO4:	Learners will be able to understand how these phenomena affect weather patterns and human activities.			Understand	

Course Code:	103	Class:	MA-I	Semester:	I
Course Name:	Perspectives in Human Geography				
Course Objectives:					
1.	To Gain knowledge about major themes of human geography.				
2.	To Develop an idea about space and society.				
3.	To Build an idea about population growth and distribution of population.				
4.	To Know about population – resource relationship.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learners will be able to identify and explain the major themes of human geography.			Understand	
CO2:	Learners will be able to analyze the relationship between space and society.			Analyze	
CO3:	Learners will be able to assess the factors influencing population growth and distribution.			Evaluate	
CO4:	Learners will be able to critically examine the population-resource relationship.			Evaluate	

Course Code:	104	Class:	MA-I	Semester:	II
Course Name:	Spatial Organization of Economic Activities				
Course Objectives:					
1.	To understand spatial labor division, interregional interdependence, geographic mobility and economic space production.				
2.	To Explore pre-colonial economies, core rise, Industrial Revolution & Assess colonial impacts, economic inequities				
3.	To evaluate the crisis of agriculture, food security issues, and world patterns of hunger.				
4.	To examine new economic activities and globalization, focusing on finance, the service industry, and the Fourth Industrial Revolution.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learners will be able to explain the concepts of spatial labor division, interregional interdependence, geographic mobility, and the production of economic space.			Understand	
CO2:	Learners will be able to analyze the development of pre-colonial economies, the rise of core regions, and the Industrial Revolution, assessing the impacts of colonialism.			Analyze	
CO3:	Learners will be able to evaluate the causes and consequences of agricultural crises, food security challenges, and global patterns of hunger.			Evaluate	
CO4:	Learners will be able to critically examine the impact of new economic activities and globalization on finance, the service industry, and the Fourth Industrial Revolution.			Analyze	

Course Code:	105	Class:	MA-I	Semester:	I
Course Name:	Practical components based on 101 and 102 Tools and Techniques of Spatial Analysis - I				
Course Objectives:					
1.	To understand the techniques of geomorphic analysis, including drawing profiles				
2.	To explore techniques of soil analysis, covering textural and chemical analysis including pH and moisture determination.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learners will be able to apply techniques of geomorphic analysis, including drawing profiles.			Apply	
CO2:	Learners will be able to perform soil textural and chemical analyses, including determining soil pH and moisture content.			Apply	

Course Code:	106	Class:	MA-I	Semester:	I
Course Name:	Practical components based on 103 and 104 Tools and Techniques of Spatial Analysis-II				
Course Objectives:					
1.	To understand the nature and application of spatial data, encompassing data types , scales of measurement, sources of data and designing questionnaires.				
2.	To learn how to process geographical data using computers for both qualitative and quantitative analysis.				
3.	To learn symbolization and matrix preparation, diagrammatic representation, data compilation, and computation for both qualitative and quantitative geographical data using computer programs.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learners will be able to identify and differentiate between various types of spatial data, understand scales of measurement, evaluate sources of data, and design effective questionnaires for data collection.			Understand	
CO2:	Learners will be able to utilize computer software to process geographical data, applying techniques for both qualitative and quantitative analysis.			Apply	
CO3:	Learners will be able to create symbolizations, prepare matrices, compile data, and produce diagrammatic representations using computer programs for qualitative and quantitative geographical data analysis.			Apply	

Course Code:	201	Class:	MA-I	Semester:	II
Course Name:	Oceanography and Hydrology				
Course Objectives:					
1.	To understand the definition, nature, and historical background of oceanography.				
2.	To explore ocean currents, waves, tsunamis, tides, marine sediments, and deposits.				
3.	To introduce the hydrological cycle, factors influencing water movement, patterns of movement, water budget, global freshwater resources, and the historical development of hydrology.				
4.	To comprehend watershed characteristics including topographic, physiographic, agro- pedo geological factors, and metrological influences on evaporation processes.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learners will be able to explain the definition, nature, and historical development of oceanography.			Understand	
CO2:	Learners will be able to describe the characteristics and dynamics of ocean currents, waves, tsunamis, tides, marine sediments, and deposits.			Analyze	
CO3:	Learners will be able to explain the components of the hydrological cycle.			Understand	
CO4:	Learners will be able to evaluate watershed characteristics.			Evaluate	

Course Code:	202	Class:	MA-I	Semester:	II
Course Name:	Geoinformatics				
Course Objectives:					
1.	To gain insights into the electromagnetic spectrum, spectral reflectance curves, and principles of aerial photography.				
2.	To explore platforms and orbits used in remote sensing, sensing of electromagnetic energy, resolutions and sensors, and visual image interpretation techniques.				
3.	To understand the fundamentals of databases along with concepts of Geographic Information System (GIS), spatial data models, and coordinate reference systems.				
4.	To explore vector-based and raster-based spatial analysis methods, covering operations, georeferencing, interpolation, and principles of GPS with positioning accuracies.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learners will be able to explain the electromagnetic spectrum, interpret spectral reflectance curves, and understand the principles and applications of aerial photography.			Understand	
CO2:	Learners will be able to analyze different platforms and orbits used in remote sensing.			Analyze	
CO3:	Learners will be able to explain the fundamentals of databases, understand the key concepts of Geographic Information System (GIS), and describe spatial data models and coordinate reference systems.			Understand	
CO4:	Learners will be able to apply vector-based and raster-based spatial analysis methods including operations, georeferencing, interpolation, and principles of GPS with positioning accuracies.			Apply	

Course Code:	203	Class:	MA-I	Semester:	II
Course Name:	Socio-Cultural and Political Geography				
Course Objectives:					
1.	To examine the evolution and critical perspectives of Social Geography, the emergence of Cultural Geography, and associated theoretical developments in understanding socio-cultural space.				
2.	To investigate social inequality, marginalization, and exclusion.				
3.	To analyze gender identity spatial structuring, socio-cultural influences on gendered spaces, sex ratio dynamics, and women's status in human development and legal realms.				
4.	To understand territoriality, state, and nation concepts, global political structures' theories, boundary formation, and electoral politics, focusing on globalization's impact and geopolitics in India.				
Course Outcome:			Level of Blooms Taxonomy		
CO1:	Learners will be able to explain the evolution and critical perspectives of social geography, describe the emergence of cultural geography, and analyze the theoretical developments that contribute to the understanding of socio-cultural spaces.		Analyze		
CO2:	Learners will be able to investigate and evaluate the causes and consequences of social inequality.		Evaluate		
CO3:	Learners will be able to analyze how gender identity influences spatial structuring, examine socio-cultural factors shaping gendered spaces, evaluate sex ratio dynamics, and assess women's status in terms of human development and legal rights.		Analyze		
CO4:	Learners will be able to explain the concepts of territoriality, state, and nation, describe theories of global political structures, analyze boundary		Evaluate		

	formation and electoral politics, and evaluate the impact of globalization and geopolitics in India.	
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Course Code:	204	Class:	MA-I	Semester:	II
Course Name:	Urban Geography				
Course Objectives:					
1.	To study the fundamentals of Urban settlement geography				
2.	To understand the approaches to urban settlement geography; urban services; hierarchy; morphology etc.				
3.	To know the concept and processes of urban settlement studies; urban problem & their planning; concept smart cities, urban agriculture, etc.				
4.	To study the theories and models of settlement geography to understand the structure of settlements.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learners will be able to explain the fundamentals of urban settlement geography.			Understand	
CO2:	Learners will be able to analyze different approaches to urban settlement geography, urban problem & Planning.			Analyze	
CO3:	Learners will be able to explain the concept and processes of urban settlement studies; urban problem & their planning; concept smart cities, urban agriculture.			Understand	
CO4:	Learners will be able to evaluate various theories and models of settlement geography to understand and interpret the structure and organization of settlements.			Evaluate	

Course Code:	205	Class:	MA-I	Semester:	II
Course Name:	Tools and Techniques of Spatial Analysis III				
Course Objectives:					
1.	Aerial Photography: Construction of stereo vision, Photo Interpretation and preparation of photo map.				
2.	To understand the basic concepts of Geographical Information System and GPS.				
3.	To know various components of GIS and to learn about map projection and coordinate system.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learners will be able to construct stereo vision, interpret aerial photographs, and prepare photo maps for various geographical applications.			Apply	
CO2:	Learners will be able to explain the basic concepts and functions of Geographic Information Systems (GIS) and Global Positioning Systems (GPS).			Understand	
CO3:	Learners will be able to identify and describe various components of GIS, and understand the principles of map projection and coordinate systems.			Understand	

Course Code:	206	Class:	MA-I	Semester:	II
Course Name:	Tools and Techniques of Spatial Analysis IV				
Course Objectives:					
1.	To grasp settlement hierarchy, covering nearest neighbor analysis, population-functional relations, rank-size rule, primacy assessment, and interpreting triangular graphs.				
2.	To investigate mental maps and diagrams and interpreting political contexts via cartographic techniques.				
3.	To utilize statistical techniques for comprehending spatial patterns.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learners will be able to analyze settlement hierarchies using techniques such as nearest neighbor analysis, population-functional relations, the rank-size rule, primacy assessment, and interpret triangular graphs.			Analyze	
CO2:	Learners will be able to create and interpret mental maps and diagrams, and utilize cartographic techniques			Apply	
CO3:	Learners will be able to apply statistical techniques to analyze and comprehend spatial patterns.			Apply	

FACULTY OF ARTS – POSTGRADUATE

Program Name:	Master of Arts (Geography)		
Assessment:	University	Pattern:	80:20 Marks
Objectives & Outcome Framed by:	University		
Syllabus Copy Link:	https://old.mu.ac.in/wp-content/uploads/2016/06/4.241-M.A-M.Sc-Geography-Sem-III-11.pdf		
Department	Department of Geography		

Course Code:	301	Class:	MA-II	Semester:	III
Course Name:	Research Methodology in Geography				
Course Objectives:					
1.	To establish an understanding of research methods for considerations in geographical research.				
2.	To develop a comprehensive understanding of hypotheses, research problem identification, sampling methods, and sample size determination.				
3.	To understand geographical data, measurement levels, data collection methods, and data analysis skills.				
4.	To become an expert in writing scientific reports, covering referencing styles, data analysis and presentation, plagiarism awareness, and study impact measures.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learners will be able to explain various research methods used in geographical studies.			Understand	
CO2:	Learners will be able to formulate hypotheses, identify research problems, and apply appropriate sampling methods and sample size determination.			Apply	
CO3:	Learners will be able to describe different types of geographical data, understand various levels of			Understand	

	measurement, utilize diverse data collection methods, and develop data analysis.	
CO4:	Learners will be able to write comprehensive scientific reports, apply proper referencing styles, perform data analysis and presentation, ensure plagiarism-free content, and assess the impact of their studies.	Create

Course Code:	302 A	Class:	MA-II	Semester:	III
Course Name:	Geography of Climate change with special reference to India.				
Course Objectives:					
1.	To understand the concept of climatic change through geological time, explore external and internal causes of climate change.				
2.	To comprehend the meaning and historical perspective of global warming, investigate its causes, and evaluate its consequences.				
3.	To explore climate initiative, key player’s role and carbon credit concepts.				
4.	To analyze climate change impacts on India.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learners will be able to explain the concept of climatic change through geological time and analyze the external and internal causes of climate change.			Analyze	
CO2:	Learners will be able to describe the meaning and historical perspective of global warming, investigate its causes, and evaluate consequences.			Evaluate	
CO3:	Learners will be able to explain various climate initiatives, key player’s role and carbon credit concepts.			Understand	
CO4:	Learners will be able to analyze the specific impacts of climate change on India.			Analyze	

Course Code:	303 B	Class:	MA-II	Semester:	III
Course Name:	Geography of Tourism and Recreation				
Course Objectives:					
1.	To understand the importance, varieties, growth patterns, and regional dynamics of tourism.				
2.	To comprehend the concept and classification of tourism products, focusing on natural resources and pilgrimage destinations.				
3.	To analyze tourism's impacts on various sectors and explore sustainable mitigation strategies.				
4.	To grasp tourism research importance, methodologies, map reading, tourism information systems, and spatial perspectives for a comprehensive understanding of tourism geography research methods.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learners will be able to explain the importance, varieties, growth patterns, and regional dynamics of tourism.			Understand	
CO2:	Learners will be able to classify different tourism products and evaluate the significance of natural resources and pilgrimage destinations in tourism.			Evaluate	
CO3:	Learners will be able to analyze the economic, social, and environmental impacts of tourism on various sectors and propose sustainable mitigation strategies.			Analyze	
CO4:	Learners will be able to understand the importance of tourism research, map reading, tourism information systems, and spatial perspectives for a comprehensive understanding of tourism geography research methods.			Understand	

Course Code:	304	Class:	MA-II	Semester:	III
Course Name:	Tools and Techniques of Spatial Analysis - V				
Course Objectives:					
1.	To develop quantitative spatial analysis techniques utilizing SPSS for comprehensive data analysis and interpretation.				
2.	To understand correlation analysis techniques.				
3.	To Develop expertise in analyzing environmental indicators.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learners will be able to develop quantitative spatial analysis techniques using SPSS to perform comprehensive data analysis and interpretation.			Apply	
CO2:	Learners will be able to explain various correlation analysis techniques.			Understand	
CO3:	Learners will be able to analyze and interpret environmental indicators.			Apply	

Course Code:	305	Class:	MA-II	Semester:	III
Course Name:	Tools and Techniques of Spatial Analysis - VI				
Course Objectives:					
1.	To develop proficiency in understanding and interpreting S.O.I.				
2.	To interpret of thematic maps.				
3.	To Gain expertise in spatial analysis for development studies and methods to measure developments.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learners will be able to proficiently understand and interpret Survey of India (S.O.I.) maps.			Apply	
CO2:	Learners will be able to accurately interpret thematic maps.			Analyze	
CO3:	Learners will be able to apply spatial analysis techniques in development studies and use various methods to measure developments.			Apply	

FACULTY OF ARTS – POSTGRADUATE

Program Name:	Master of Arts (Geography)		
Assessment:	University	Pattern:	80:20 Marks
Objectives & Outcome Framed by:	University		
Syllabus Copy Link:	https://old.mu.ac.in/wp-content/uploads/2016/06/4.242-M.A.-M.Sc-Geography-Sem-IV1.pdf		
Department	Department of Geography		

Course Code:	401	Class:	MA-II	Semester:	IV
Course Name:	Thematic Cartography				
Course Objectives:					
1.	To understand the historical evolution of thematic cartography post-World War I.				
2.	To learn about data acquisition for mapping, covering the nature and sources of data.				
3.	To develop skills in data processing and representation				
4.	To achieve proficiency in map production techniques, encompassing map image and database application.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learners will be able to explain the historical evolution of thematic cartography after World War I.			Understand	
CO2:	Learners will be able to identify various data acquisition methods for mapping, understanding the nature and sources of geographical data.			Understand	
CO3:	Learners will be able to process and represent geographical data.			Apply	
CO4:	Learners will be able to demonstrate proficiency in map production techniques, creation of map images and the application of databases.			Apply	

Course Code:	402	Class:	MA-II	Semester:	IV
Course Name:	Spatial perspectives in Environmental Planning and Management.				
Course Objectives:					
1.	To understand environmental management principles and value eco-friendly, soft technology-based planning.				
2.	To familiarize with institutional arrangements for resource conservation, including government policies, international organizations, legislation, protocols, treaties, and conventions.				
3.	To understand EIA, including its aims, concepts, methods, and evaluate its merits and demerits.				
4.	To explore environmental planning and protection in India.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Learners will be able to explain the principles of environmental management and appreciate the value of eco-friendly, soft technology-based planning.			Understand	
CO2:	Learners will be able to identify various institutional arrangements for resource conservation, including relevant government policies, international organizations, legislation, protocols, treaties, and conventions.			Understand	
CO3:	Learners will be able to explain the Environmental Impact Assessment (EIA) and evaluate its merits and demerits.			Evaluate	
CO4:	Learners will be able to analyze the environmental planning and protection in India.			Analyze	

Subjects Offered by the Institute			
First Year – Master of Arts (History)			
Sr. No.	Semester – I	Sr. No.	Semester – II
1	Research Methods in History	1	Philosophy of History
2	Social, Economic and Administrative History of Early India (up to 1000 CE)	2	History of Contemporary India (1947 – 2000 CE)
3	Social, Economic and Administrative History of Medieval India (1200 CE – 1700 CE)	3	Milestones in World History (1750 CE – 1960 CE)
4	Social, Economic and Administrative History of Modern India (1757 CE – 1947 CE)	4	History of Emancipatory Movements in Modern World

Subjects Offered by the Institute			
Second Year – Master of Arts (History)			
Sr. No.	Semester – III	Sr. No.	Semester – IV
1	History of Buddhism	1	Historical Perspective of Atrocities on Scheduled Castes and Scheduled Tribes
2	Historical Perspectives on India's Foreign Policy	2	Social Issues in Contemporary India
3	Indian National Movement (1857 CE to 1947 CE)	3	Project Work
4	Social, Economic and Administrative History of the Marathas (1630 CE - 1818 CE)		
5.	History of Modern Europe		

FACULTY OF ARTS – UNDERGRADUATE

Program Name:	Masters of Arts		
Assessment:	College	Pattern:	60:40 Marks
Objectives & Outcome Framed by:	Institute		
Syllabus Copy Link:	http://old.mu.ac.in/wp-content/uploads/2016/06/4.22-MA-History-Archeology.pdf		
Department	MA (Department of History)		

Course Code:		Class:	MA Part I	Semester:	I
Course Name:	Research Methods in History				

Course Objectives:

1.	To understand concept of Historical research and its different perspectives
2.	To understand the basics of research, do's and don'ts and its methodology
3.	To understand the difference between Primary Sources and Secondary sources and importance of Sources
4.	To teach students the basic scientific methodology and tenets as implemented in history writing.

Course Outcome:		Level of Blooms Taxonomy
CO1:	Students will understand that how history is studied and written by analysing inter-related political, social, economic and cultural process	Analyzing
CO2:	Students applied techniques and methods like analytical operation for identifying the primary and secondary sources	Applying
CO3:	Students developed critical thinking through evolution of the record of the past and understood how historians and others have interpreted it.	Evaluating
CO4:	Students were able to analyse and evaluate of historical information from multiple sources.	Analyzing

Course Code:		Class:	MA Part I	Semester:	I
Course Name:	Social, Economic and Administrative History of Early India (up to 1000 CE)				
Course Objectives:					
1.	To make the student aware about the cultural transformation of Ancient India.				
2.	To analyze social and Economic background state in Ancient India				
3.	To make the student aware about the Religious Worldview of Rig Veda.				
4.	To illustrate rise and growth of Iron Technology in ancient India.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Students take interest to read historical maps, biographies, and novel related to cultural transformation India.			Applying	
CO2:	Students will be understanding political structure of early India.			Understanding	
CO3:	Students take interest to visit historical place and understand ancient India through caves, Temple, Art Architecture.			Applying	
CO4:	Students will be understanding economy of early India.			Understanding	

Course Code:		Class:	MA Part I	Semester:	I
Course Name:	Social, Economic and Administrative History of Medieval India (1200 CE – 1700 CE)				
Course Objectives:					
1.	To facilitate students with the evolution of socio-cultural, religious and political processes in Medieval India				
2.	To introducing them to important social, cultural ideas and institutions of medieval India.				
3.	To study religious scenario of India during 11 th century.				
4.	To study the Economic transformation of India During 11 th century.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Students will be able to understand the Political scenario of India during 11 th century.			Understanding	
CO2:	Students will be able to examine the caste system and education system of sultanat Period.			Analyzing	
CO3:	Students will be able to examine the religious reform in Hindu and Muslim religion.			Analyzing	
CO4:	Students will be able to discuss the economic policies of Saltanat Period.			Creating	

Course Code:		Class:	MA Part I	Semester:	I
Course Name:	Social, Economic and Administrative History of Modern India (1757 CE – 1947 CE)				
Course Objectives:					
1.	To facilitate students with the evolution of socio-cultural, religious and political processes in Modern India				
2.	To introducing them to important social, cultural ideas and institutions.				
3.	To understand the emergence of Economic Nationalism in India.				
4.	To comprehend the socio-economic changes and progress in science and technology in India				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Students will be able to explain the Socio- economic, cultural and Political background of 19th and 20 th century India			Understanding	
CO2:	Students will be understanding Ideology of state during British period.			Understanding	
CO3:	Students will be able to examine economic developments during colonial period.			Analyzing	
CO4:	Students will be able to discuss the importance of social and cultural change for creation of nationalism in Indians.			Creating	

Course Code:		Class:	MA Part I	Semester:	II
Course Name:	Philosophy of History				
Course Objectives:					
1.	To make them understand the relationship between Philosophy and History.				
2.	To make them understand the philosophy of Materialistic school.				
3.	To understood the importance of post Marxist school in history writing.				
4.	To understand perceptions of Indian History.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Students will be understanding philosophical perspective of history writing.			Applying	
CO2:	Students got exposure to ideology Materialist schools.			Understanding	
CO3:	Students will be understanding post Marxist concepts and approaches in research.			Analyzing	
CO4:	Students developed critical thinking through evolution of the record of the past and understood how historians and others have interpreted it.			Evaluating	

Course Code:		Class:	MA Part I	Semester:	II
Course Name:	History of Contemporary India (1947 – 2000 CE)				
Course Objectives:					
1.	To equip students with main events and processes of Post-Independence Indian history				
2.	To understand the process of making the Constitution and the Integration and Reorganization of Indian States.				
3.	To acquaint the students with the social and cultural change after Independence.				
4.	To understand the India’s international relations.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Students will be understanding Political background of India during 20 th century.			Understanding	
CO2:	Students will be understanding economic reforms in India after Independence.			Understanding	
CO3:	Students will be able to discuss the religious policies of democratic India			Creating	
CO4:	Students will be able to examine the difference between fact and fiction of Indian Foreign policy.			Analyzing	

Course Code:		Class:	MA Part I	Semester:	II
Course Name:	Milestones in World History (1750 CE – 1960 CE)				
Course Objectives:					
1.	To equip students with main events and processes of Modern World History				
2.	To Understand impact of revolutions on Human History.				
3.	To Understand impact of colonialism and imperialism on world History.				
4.	To provide accurate knowledge of the most significant events and personalities of the period under study and encourage understanding of the making of the modern world				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Students will be understanding causes and consequences of Revolutions which took place in 16 th century.			Understanding	
CO2:	Students will be understanding the process of colonialism in different part of world			Understanding	
CO3:	Students will be understanding the various types of Nationalism in contemporary world.			Understanding	
CO4:	Students will be understanding the impact of world wars.			Remembering	

Course Code:		Class:	MA Part I	Semester:	II
Course Name:	History of Emancipatory Movements in Modern World				
Course Objectives:					
1.	To make students aware about social movements against racism,				
2.	To introducing her/him with main emancipatory movements of the modern world.				
3.	To understand issue of untouchability and anti-caste movements.				
4.	To understand issue of tribal people.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Students have understood the importance of anti-race movements of Dr. Ambedkar and Periyar			Understanding	
CO2:	Students will be able to understand feminist movements.			Understanding	
CO3:	Students Learned evil practices in Indian Society			Remembering	
CO4:	Students became familiar with the issues of tribal people.			Applying	

FACULTY OF ARTS – UNDERGRADUATE

Program Name:	Masters of Arts		
Assessment:	College	Pattern:	60:40 marks
Objectives & Outcome Framed by:	Institute		
Syllabus Copy Link:	http://old.mu.ac.in/wp-content/uploads/2016/06/4.67-M.A-History-Histroy-ArchaeologySem-III-Sem-IV.pdf		
Department	MA (Department of History)		

Course Code:		Class:	MA Part II	Semester:	III
Course Name:	History of Buddhism				
Course Objectives:					
1.	To study the sources of Buddhism in order to understand life and teachings of Gautam Buddha.				
2.	To examine the contribution of King Ashoka and other dynasties in the spread of Buddhism				
3.	To understand the impact of Buddhism on India.				
4.	To understand the impact of Buddhism on world				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Students became familiar with Buddhism.			Applying	
CO2:	Students have understood process of rise Of Buddhism as a religion			Understanding	
CO3:	Students became familiar with teaching of Gautam Buddha.			Applying	
CO4:	Students will be understanding different schools of Buddhism.			Understanding	

Course Code:		Class:	MA Part II	Semester:	III
Course Name:	Historical Perspectives on India’s Foreign Policy				
Course Objectives:					
1.	To provide students an insight into the main tenets and achievements of foreign policy of India since independence				
2.	To analyse the contemporary global Issues				
3.	To understand the role of global institutions in the world affairs				
4.	To create awareness about the Indian foreign policy				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Students have get acquainted with Political History of world			Remembering	
CO2:	Students have understood the Impact of colonialism in different part of world			Understanding	
CO3:	Students have understood the nationalist aspirations of Asia region.			Understanding	
CO4:	Students have understood challenges of globalization.			Understanding	

Course Code:		Class:	MA Part II	Semester:	III
Course Name:	Indian National Movement (1857 CE to 1947 CE)				
Course Objectives:					
1.	To understand the factors leading to the rise of Nationalism.				
2.	To understand the constitutional development and the rise of new forces.				
3.	To understand the Socio-economic, cultural and Political background of Modern India				
4.	To understand the process of healthy Nationalism and Secularism by studying work of social reformer and freedom fighters				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Students understood the Historiography of Indian national Movement.			Understanding	
CO2:	Students have understood process of rise socio-political consciousness.			Understanding	
CO3:	Students have understood the process of healthy Nationalism and Secularism by studying work of social reformer and freedom fighters			Understanding	
CO4:	Students became familiar with makers of Modern India.			Applying	

Course Code:		Class:	MA Part II	Semester:	III
Course Name:	Social, Economic and Administrative History of the Marathas (1630 CE - 1818 CE)				
Course Objectives:					
1.	To create an understanding of the regional history.				
2.	To orient student with various sources of Maratha history.				
3.	To understand the socio-economic life during Maratha period.				
4.	To understand administration of the Marathas				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Students will be understand political and social situation of Deccan during Seventeenth century.			Understanding	
CO2:	Students will be understand social structure of Marathas			Understanding	
CO3:	Students will be able to identify strength and weakness of Maratha administrative system.			Applying	
CO4:	Students will be able to review socio- cultural development during Maratha period.			Evaluating	

Course Code:		Class:	MA Part II	Semester:	III
Course Name:	History of Modern Europe				
Course Objectives:					
1.	To orient the students with political history of Modern Europe.				
2.	To understand the economic transition in Europe during the 18th and 19th Century Europe.				
3.	To understand the impact of the world war.				
4.	To provide accurate knowledge of the most significant events and personalities of the period under study and encourage understanding of the making of the modern world				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	Students will be understand importance of France in European history.			Understanding	
CO2:	Students will be understand the process Socio-economic transformation of Europe.			Understanding	
CO3:	Students will be understand the formation of nation state in Europe.			Understanding	
CO4:	Students will be understand the causes and consequences of World wars.			Understanding	

Course Code:		Class:	MA Part II	Semester:	IV
Course Name:	Historical Perspective of Atrocities on Scheduled Castes and Scheduled Tribes				
Course Objectives:					
1.	To acquaint students with the historical background of atrocities on Scheduled Castes and Scheduled Tribes in India.				
2.	To develop awareness about Constitutional Safeguards and Legislations.				
3.	To develop mechanisms to counter atrocities in society.				
4.	To understand legal provisions for SC and ST				
Course Outcome:			Level of Blooms Taxonomy		
CO1:	Students will be able to understand history of untouchability.		Understanding		
CO2:	Students will be able to understand constitutional provisions for SC and ST		Understanding		
CO3:	Students will be able to understand mechanism for victims of atrocities		Understanding		
CO4:	Students will be able to discuss the legal provisions available for SC and ST in Society		Understanding		

Course Code:		Class:	MA Part II	Semester:	IV
Course Name:	Social Issues in Contemporary India				
Course Objectives:					
1.	To explore social issues of Depressed classes in India				
2.	To develop awareness about constitutional safeguards.				
3.	To understand forms of exploitation of depressed classes.				
4.	To promote studies with regard to social issues.				
Course Outcome:			Level of Blooms Taxonomy		
CO1:	Students will be able to explain the Socio- economic, cultural and Political background of 18th century India		Understanding		
CO2:	Students will be able to demonstrate by analyzing and evaluating historical information from multiple sources of Modern Indian History		Understanding		
CO3:	Students will be able to examine the difference between fact and fiction of British Indian.		Analyzing		
CO4:	Students will be able to discuss the religious policies of Colonial Period.		Creating		

FACULTY OF ARTS – UNDERGRADUATE

Program Name:	Masters of Arts		
Assessment:	University and instituted	Pattern:	60:40
Objectives & Outcome Framed by:	University		
Syllabus Copy Link:	https://mu.ac.in/wp-content/uploads/2021/09/5.39-M.A.-Marathi-Sem-I-II-CBCS.pdf		
Department	Marathi		

Course Code:	PAMAR101	Class:	MA I	Semester:	I
Course Name:	साहित्यशास्त्र (भाग १) Theory of Literature Part-1				
Course Objectives:					
1.	साहित्य या संकल्पनेचे स्वरूप आणि वैशिष्ट्य यांचे आकलन करणे				
2.	साहित्याच्या प्रयोजनांचा अभ्यास करणे				
3.	साहित्य निर्मितीचे पाश्चात्य आणि भारतीय विचार समजून घेणे आणि साहित्य निर्मितीप्रक्रिया विकसित करणे.				
4.	साहित्य आस्वादाची प्रक्रिया अभ्यासणे.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	साहित्य सिद्धांतांच्या आकलनाने ज्ञान व्यवहाराचा कालानुक्रम ज्ञात होईल.			Understand	
CO2:	साहित्य प्रयोजनांचा हेतू समजल्यामुळे साहित्याकृतीविषयी भान प्राप्त होईल.			Understand	
CO3:	साहित्य निर्मिती प्रक्रिया समजून घेता येईल आणि निर्मितीक्षम होता येईल .			Understand and Evaluate	
CO4:	साहित्याची आस्वाद आणि अभिरुची क्षमता प्राप्त होईल.			Understand and Apply	

Course Code:	PAMAR102	Class:	MA I	Semester:	I
Course Name:	उपयोजित समीक्षा भाग १ Applied Criticism part 1				
Course Objectives:					
1.	साहित्य समीक्षा या संकल्पनेचे स्वरूप, वैशिष्ट्ये आणि व्याप्ती यांचा अभ्यास करणे				
2.	लेखक वाचक आणि साहित्य संस्कृती व्यवहार यांचा समीक्षेशी असलेला अनुबंध तपासणे.				
3.	साहित्य सिद्धांतांचे स्वरूप आणि वैशिष्ट्ये अभ्यासणे.				
4.	समीक्षा सिद्धांतांचे अंतर्विद्याशाखीय अनुबंध तपासणे				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	साहित्य समीक्षा या संकल्पनेचे स्वरूप, वैशिष्ट्ये आणि व्याप्ती यांचे आकलन होईल.			Understand	
CO2:	लेखक, वाचक आणि साहित्य संस्कृती व्यवहार यांचा समीक्षेशी असलेला अनुबंध ज्ञात होईल.			Understand	
CO3:	साहित्य सिद्धांतांचे स्वरूप आणि व्याप्ती लक्षात येईल.			Understand and Evaluate	
CO4:	समीक्षा सिद्धांत आणि अंतर्विद्याशाखा यांचा परिचय होईल.			Understand and Apply	

Course Code:	PAMAR103	Class:	MA I	Semester:	I
Course Name:	आधुनिक मराठी वांगमयाचा इतिहास भाग १ (१९४५ ते २०००) History of Marathi Modern literature Part 1 (from 1945 to 2000)				
Course Objectives:					
1.	मराठी इतिहास लेखनाच्या पद्धती स्वरूप आणि संकल्पना विद्यार्थ्यांना लक्षात आणून देणे.				
2.	वांग्मयीन इतिहासाकडे बघण्याचे विविध दृष्टिकोन विकसित करणे.				
3.	साहित्याच्या विविध प्रकारांचा इतिहासाचा अभ्यास करणे.				
4.	विविध वांग्मय प्रवाहांची चिकित्सा करणे.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	मराठी इतिहास लेखनाच्या पद्धती स्वरूप आणि संकल्पना विद्यार्थ्यांना लक्षात येतील.			Understand	
CO2:	विद्यार्थ्यांचे वांग्मयीन इतिहासाकडे बघण्याचे विविध दृष्टिकोन विकसित होतील.			Understand	
CO3:	विद्यार्थ्यांना साहित्याच्या विविध प्रकारांचे त्याच्या इतिहासाचे ज्ञान होईल.			Understand and Evaluate	
CO4:	विद्यार्थी विविध वांग्मय प्रवाहांची चिकित्सा करतील.			Understand and Apply	

Course Code:	PAMAR104	Class:	MA I	Semester:	I
Course Name:	भाषाविज्ञान Linguistics				
Course Objectives:					
1.	भाषेचे स्वरूप समजून घेणे.				
2.	भाषेचा भाषावैज्ञानिक अभ्यास ज्ञात करणे.				
3.	भाषेचा ऐतिहासिक भाषाभ्यासपद्धतीने भाषेचा कालखंड आणि स्वरूप अभ्यासणे.				
4.	भाषा अभ्यास पद्धतींच्या विविध सिद्धांतांचा परिचय करून घेणे.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	ऐतिहासिक भाषा अभ्यास या संकल्पनेचा परिचय होईल.			Remember and Understand	
CO2:	ऐतिहासिक भाषा अभ्यासाद्वारे भाषेची कालनिश्चिती आणि स्वरूप यांचे आकलन होईल.			Understand	
CO3:	भाषेची घटना, भाषेची रूपे, अर्थपरिवर्तन यांचे आकलन होईल.			Understand and Evaluate	
CO4:	भाषेचे कालिक भेद आणि लिपी विचार अवगत होईल.			Understand and Apply	

Course Code:	PAMAR105	Class:	MA I	Semester:	II
Course Name:	साहित्यशास्त्र (भाग 2) Theory of Literature (part-2)				
Course Objectives:					
1.	साहित्याची भाषा संकल्पनेचे स्वरूप आणि वैशिष्ट्य समजून घेणे				
2.	साहित्याचे वर्गीकरण या संकल्पनेचा परिचय करून येणे.				
3.	साहित्यातील प्रवृत्ती व वादांचे आकलन करणे				
4.	साहित्यातील मूल्यविचार अभ्यासणे.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	साहित्याच्या भाषा आणि शैली अभ्यास केल्याने साहित्यकृतीचे स्वरूप निश्चित करणे शक्य होईल			Understand	
CO2:	साहित्य प्रकारांच्या वर्गीकरणाचा अभ्यास झाल्याने साहित्यकृतीची प्रकारनिष्ठ निर्मिती करणे, आस्वाद घेणे, आणि समी करणे शक्य होईल.			Understand	
CO3:	साहित्यातील प्रवृत्ती व वादांचे आकलन झाल्याने साहित्य आणि समाज यांचा अनुबंध तपासता येईल			Understand and Evaluate	
CO4:	साहित्यातील मूल्यविवार अभ्यासल्याने साहित्य बांगले की श्रेष्ठ हे ठरवून साहित्याचे महत्व अधोरेखित केले जाईल.			Understand and Apply	

Course Code:	PAMAR106	Class:	MA I	Semester:	II
Course Name:	साहित्य समीक्षा उपयोजन Applied Literature Criticism				
Course Objectives:					
1.	रूपवादी समीक्षा पद्धतीचे स्वरूप वैशिष्ट्ये व्याप्ती आणि उपयोजनात करणे				
2.	मानसशास्त्रीय समीक्षा पद्धतीचे स्वरूप वैशिष्ट्ये, व्याप्ती आणि उपयोजन अभ्यासणे				
3.	आदीबंधात्मक समीक्षा पद्धतीचे स्वरूप वैशिष्ट्ये, व्याप्ती आणि उपयोजन समजून घेणे.				
4.	मार्क्सवादी समीक्षा पद्धतीचे स्वरूप वैशिष्ट्ये, व्याप्ती आणि उपयोजन अभ्यासणे				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	रूपवादी समीक्षा पद्धतीचे स्वरूप वैशिष्ट्ये, ज्ञात होऊन या समीक्षा पद्धतीने साहित्यकृतीचे मूल्यमापन करताना उपयोजन करता येईल			Understand	
CO2:	मानसशास्त्रीय समीक्षा पद्धतीचे स्वरूप वैशिष्ट्ये अभ्यासता आल्याने या समीक्षा पद्धतीचा साहित्यकृतीचे मूल्यमापन करताना उपयोजन करता येईल			Understand	
CO3:	आदिबंधात्मक समीक्षा पद्धतीचे स्वरूप वैशिष्ट्ये व्याप्ती यांचा परिचय झाल्याने या समीक्षा पद्धतीचा साहित्यकृतीचे मूल्यमापन करताना उपयोजन करता येईल			Understand and Evaluate	
CO4:	मार्क्सवादी समीक्षा पद्धतीचे स्वरूप वैशिष्ट्ये व्याप्तीचा अभ्यास झाल्याने या समीक्षापद्धतीचा साहित्यकृतीचे मूल्यमापन करताना उपयोजन करता येईल			Understand and Apply	

Course Code:	PAMAR107	Class:	MA I	Semester:	II
Course Name:	वर्णनात्मक भाषाविज्ञान Descriptive Linguistics				
Course Objectives:					
1.	वर्णनात्मक भाषाविज्ञान ही संकल्पना अभ्यासणे,				
2.	भाषा स्वरूपविषयक सिद्धांताचा अभ्यास करणे				
3.	भाषेच्या घटकांचा अभ्यास करणे.				
4.	भाषेच्या प्रकारांचा अभ्यास करणे				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	वर्णनात्मक भाषाविज्ञान ही संकल्पना ज्ञात होईल.			Remember and Understand	
CO2:	भाषाविषयक असलेल्या पाश्चात्य सिद्धान्तांचा आणि भाषा वैज्ञानिकांच्या सिद्धांतांचा परिचय होईल.			Understand	
CO3:	भाषेच्या घटकांचा परिचय झाल्याने भाषा ज्ञानात वाढ होईल.			Understand and Evaluate	
CO4:	व्यवहार भाषा, संपर्क भाषा, उपभाषा यांचा परिचय झाल्याने भाषेची व्यवस्था करणे शक्य होईल.			Understand and Apply	

Course Code:	PAMAR108	Class:	MA I	Semester:	II
Course Name:	कालखंडाचा अभ्यास (१६०० ते १८१८) Study of Periods (1600 to 1818)				
Course Objectives:					
1.	शिवकाल आणि पेशवेकालाचे सामाजिक आणि सांस्कृतिक स्थितीगती जाणून घेणे				
2.	शिवकाल आणि पेशवेकाळातील साहित्याचा शोध घेणे				
3.	शिवकाल आणि पेशवेकालातील मराठीच्या भाषा आणि साहित्याच्या निर्मितीमागील तत्त्वज्ञानाचा आणि सांप्रदायिक विचारांचा शोध घेणे				
4.	पंथीय साहित्य आणि शाहिरी काव्य यांचा अभ्यास करणे				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	शिवकाल आणि पेशवेकाळातील सांस्कृतिक स्थितीगीत होईल			Remember and Understand	
CO2:	शिवकाल आणि पेशवेकालातील आणि साहित्याचे महत्व अधोरेखित होईल			Understand	
CO3:	वारकरी आणि समर्थ सदाच्या साहित्याची ओळख होईल			Understand and Evaluate	
CO4:	शाहिरी आणि लावणी या साहित्याचे आकलन होईल			Understand and Apply	

Program Name:	Master of Arts		
Assessment:	University and Institute	Pattern:	60/40 Marks
Objectives & Outcome Framed by:	Institute		
Syllabus Copy Link:	https://mu.ac.in/wp-content/uploads/2022/07/Item-No.-5.31-R-revised-syllabus-of-M.A.-Marathi-Sem-III-and-IV-CBCS.pdf		
Department	MARATHI		

Course Code:	99017	Class:	MA II	Semester:	III
Course Name:	साहित्य प्रकाराचा अभ्यास कविता				
Course Objectives:					
1.	साहित्य प्रकाराची संकल्पना समजून घेणे.				
2.	साहित्य प्रकाराची ऐतिहासिकता समजून घेणे .				
3.	सैद्धांतिक विचारानुसार साहित्यकृतींचा अभ्यास करणे.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	विद्यार्थ्यांना साहित्य प्रकाराची संकल्पना समजेल.			Understand	
CO2:	विद्यार्थ्यांना साहित्य प्रकाराची ऐतिहासिकता समजेल.			Understand	
CO3:	विद्यार्थी सैद्धांतिक विचारानुसार साहित्यकृतींचा अभ्यास करतील.			Apply	

Course Code:	99107	Class:	MA II	Semester:	III
Course Name:	मराठी ग्रामीण साहित्य				
Course Objectives:					
1.	ग्रामीण साहित्याची संकल्पना व स्वरूप विशेष समजून घेणे				
2.	ग्रामीण साहित्याची चळवळ व निर्मितीच्या प्रेरणांचा शोध घेणे.				
3.	स्वातंत्र्यपूर्व व स्वातंत्र्योत्तर काळातील ग्रामीण साहित्याचे स्वरूप विशद करणे.				
4.	विद्यार्थ्यांना ग्रामीण साहित्य कृतींचे आकलन करून देणे				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	विद्यार्थ्यांना ग्रामीण साहित्याची संकल्पना व स्वरूप समजेल.			Understand	
CO2:	ग्रामीण साहित्याची चळवळ व निर्मितीच्या प्रेरणा लक्षात येतील			Understand	
CO3:	स्वातंत्र्यपूर्व व स्वातंत्र्योत्तर काळातील ग्रामीण साहित्याचे स्वरूप लक्षात येईल.			Apply	
CO4:	विद्यार्थ्यांना ग्रामीण साहित्यकृतीचे आकलन होईल			Apply	

Course Code:	99200	Class:	MA II	Semester:	III
Course Name:	लोकसाहित्य				
Course Objectives:					
1.	लोकसाहित्याची संकल्पना अभ्यासणे				
2.	लोक संस्कृतीच्या वैशिष्ट्यांचा अभ्यास करणे				
3.	लोकसाहित्याची व्याप्ती आणि प्रकार अभ्यासणे				
4.	लोक साहित्यातील साहित्यकृतींचे मूल्यमापन करणे				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	लोकसाहित्याची संकल्पना अभ्यासल्यामुळे लोक साहित्याच्या निर्मिती प्रेरणांचा शोध घेता येईल.			Understand	
CO2:	लोक साहित्याच्या संकेतव्यूहाद्वारे लोक संस्कृतीचे आकलन होईल			Understand	
CO3:	लोककथा, लोकगीते, बोलीतील उखाणे, म्हणी यांच्या अभ्यासामुळे पारंपारिक जीवनमूल्यांचा शोध घेता येईल.			Apply	
co4:	नेमलेल्या साहित्यकृतींच्या अभ्यासामुळे लोक संस्कृतीतील साहित्याच्या संकलन, प्रकाशन, अभ्यास यांचे महत्व ध्यानात येते आणि लोक संस्कृतीचे जतन करण्याची प्रेरणा मिळेल			Apply	

Course Code:	99302	Class:	MA II	Semester:	III
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Course Name:		संशोधनशास्त्र आणि शोध निबंध
Course Objectives:		
1.	संशोधन या संकल्पनेचे स्वरूप आणि वैशिष्ट्ये यांचा अभ्यास करणे.	
2.	संशोधन पद्धतीचा अभ्यास करणे.	
3.	साहित्य संशोधनाचे महत्त्व जाणून घेणे.	
4.	साहित्य संशोधन पद्धतीच्या आधारे साहित्याचे संशोधन करणे.	
Course Outcome:		Level of Blooms Taxonomy
CO1:	संशोधन या संकल्पनेचे स्वरूप आणि वैशिष्ट्ये यांचे आकलन होईल.	Understand
CO2:	विविध संशोधन पद्धतींचे महत्त्व ज्ञात होईल.	Understand
CO3:	साहित्य संशोधनाची व्याप्ती लक्षात येईल.	Apply
CO4:	साहित्य संशोधन पद्धतीच्या आधारे साहित्याचे संशोधन करता येईल.	Apply

Course Code:	99401	Class:	MA II	Semester:	III
Course Name:	महानगरी साहित्य				
Course Objectives:					
1.	महानगरी समाज आणि संस्कृतीचा परिचय करून घेणे				
2.	महानगरी साहित्याची संकल्पना आणि सिद्धांत समजून घेणे				
3.	महानगरी साहित्याची वैशिष्ट्ये समजून घेणे				
4.	महानगरी कविता, कथा, कादंबरी आणि नाटक या साहित्यप्रकाराच्या वेगळेपणाचा अभ्यासणे.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	महानगरी समाज आणि संस्कृती यांचा परिचय होईल.			Understand	
CO2:	महानगरी साहित्याची संकल्पना आणि सिद्धांत याविषयी संकल्पना ज्ञात होतील			Understand	
CO3:	महानगरी साहित्याचे स्वरूप आणि वैशिष्ट्ये समजून घेता येईल.			Apply	
CO4:	महानगरी कविता, कथा, कादंबरी आणि नाटक या साहित्यप्रकारांची निर्मिती प्रक्रिया अभ्यासता येईल.			Apply	

Course Code:	91777	Class:	MA II	Semester:	IV
Course Name:	स्त्रीवादी चळवळ आणि सिद्धांतन				
Course Objectives:					
1.	अभ्यासकांना स्त्रीवादी चळवळीचा इतिहास आणि सिद्धांतनाचा परिचय करून देणे.				
2.	विविध स्त्रीवादी प्रवाहांचा अभ्यास करणे.				
3.	महाराष्ट्रातील स्त्रीवादी संघटनांचे कार्य समजून घेणे.				
4.	स्त्रीवादी मराठी नियतकालिकांची ओळख करून घेणे .				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	स्त्रीवादी चळवळीचा इतिहास आणि सिद्धांतन विद्यार्थ्यांना परिचित होईल			Understand	
CO2:	विविध स्त्रीवादी प्रवाहांची ओळख होईल.			Understand	
CO3:	महाराष्ट्रातील स्त्रीवादी संघटनांचे कार्य समजून घेता येईल.			Apply	
CO4:	स्त्रीवादी मराठी नियतकालिकांची विद्यार्थ्यांना ओळख होईल.			Apply	

Course Code:	91784	Class:	MA II	Semester:	IV
Course Name:	प्रसारमाध्यमे आणि भाषाव्यवहार				
Course Objectives:					
1.	प्रसार माध्यमांचे स्वरूप समजून घेणे.				
2.	प्रसारमाध्यमानुसार भाषेच्या उपयोजनाची विविध कौशल्य विद्यार्थ्यांना ज्ञात करणे.				
3.	विद्यार्थ्यांनी प्राप्त केलेल्या ज्ञानाचे प्रत्यक्ष उपयोजन करणे.				
Course Outcome:			Level of Blooms Taxonomy		
CO1:	विद्यार्थ्यांना प्रसार माध्यमांचे स्वरूप समजेल.		Understand		
CO2:	प्रसारमाध्यमानुसार भाषेच्या उपयोजनाची विविध कौशल्य विद्यार्थ्यांना प्राप्त होतील.		Understand		
CO3:	विद्यार्थी प्राप्त केलेल्या ज्ञानाचे प्रत्यक्ष उपयोजन करतील.		Apply		

Course Code:		Class:	MA II	Semester:	IV
Course Name:	प्रकल्प लेखन				
Course Objectives:					
1.	विद्यार्थ्यांमध्ये संशोधनाविषयी आवड निर्माण करणे.				
2.	संशोधनाचे स्वरूप, संशोधनाच्या पद्धती, संदर्भाचा योग्य वापर यांचा विद्यार्थ्यांना परिचय करून देणे.				
3.	प्रबंध लेखनाच्या पद्धती अवगत करणे.				
4.	संशोधन नियमांचे पालन करण्याचे ज्ञान देणे.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	विद्यार्थ्यांमध्ये संशोधनाविषयी आवड निर्माण होईल.			Understand	
CO2:	संशोधनाचे स्वरूप संशोधनाच्या पद्धती संदर्भाचा योग्य वापर करायला विद्यार्थी शिकतील.			Understand	
CO3:	प्रबंध लेखनाच्या विद्यार्थ्यांना पद्धती ज्ञात होतील.			Apply	
CO4:	विद्यार्थी संशोधनाचे नियम शिकतील आणि प्रत्यक्ष संशोधन करतील			Apply	

FACULTY OF ARTS – POSTGRADUATE

Program Name:	Master of Arts		
Assessment:	University	Pattern:	100 Marks
Objectives & Outcome Framed by:	Institute		
Syllabus Copy Link:	https://mu.ac.in/wp-content/uploads/2021/09/5.29-MAPolitics-PGCentres-Syllabus.pdf		
Department	Politics (MA)		

Course Code:			Class:	MA	Semester:	I
Course Name:		Political Theory				
Course Objectives:						
1.	To familiarize our students to the different approaches of the political theories.					
2.	To understand the importance and types of democratic models.					
3.	To analyze the concept of citizenship in new theoretical framework and understand their changing significance in the era of globalization.					
4.	To examine contemporary political theory with regard to the deep understanding of modernity and post modernism.					
Course Outcome:				Level of Blooms Taxonomy		
CO1:	The learners will be able to recognize the different approaches of the political theories.			Understand		
CO2:	The learners will be able to examine the importance and types of democratic models through which they can understand the advantages and disadvantages of the real functioning of democracy.			Evaluate		
CO3:	The learners will be able to interpret the concept of citizenship in new theoretical framework and also can apply the impacts of the changing nature of citizenship on the human beings in the era of globalization.			Apply and Evaluate		

CO4:	The learners will be able to discover the political theory with contemporary concepts such as modernity and post modernism.	Analyze
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Course Code:		Class:	MA	Semester:	I
Course Name:	INDIAN GOVERNMENT AND POLITICS				
Course Objectives:					
1.	To understand the nature of the Indian state with the welfare model followed by the period of populist era and nature of state under globalization.				
2.	To apply knowledge of party politics and elections to analyze the features of national and regional parties, as well as electoral process.				
3.	To evaluate the social dynamics of caste, class and gender in Indian politics and the issues of tribal.				
4.	To examine the demands for recognition and autonomy in the form of identity politics.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	The learners will be able to understand the welfare model, era of populism and the changing nature of the Indian state in the political process.			Understand	
CO2:	The learners will be able to identify and discuss the various dynamics and trends of political parties, their important role and the whole electoral process and electoral behavior of regional and national parties.			Analyze	
CO3:	The learners will be able to dissect and assess the social dynamics such as caste, tribal issues and gender in Indian politics to understand the ground realities.			Examine	
CO4:	The learners will be able to evaluate the demands for recognition and autonomy in the form of identity politics in India.			Evaluate	

Course Code:		Class:	MA	Semester:	II
Course Name:	PUBLIC ADMINISTRATION				
Course Objectives:					
1.	To familiarize our students to the evolution and changing nature of public administration with its development and challenges.				
2.	To understand the theories and approaches to the study of public administration.				
3.	To evaluate the concept of personnel administration as it is related to the various agencies which drives the administration.				
4.	To understand the importance of the transparency and accountability for the better governance through the participation of the citizen.				
Course Outcomes:				Level of Blooms Taxonomy	
CO1:	The learners will be able to understand the evolution and changing nature of public administration with its development and challenges. It will enable them to understand the idea of good governance with its new paradigm.			Understand	
CO2:	The learners will be able to understand the theories and approaches to the study of public administration that will enhance their learning.			Understand	
CO3:	The learners will be able to interpret the role of personnel administration as it is related to the various factors which play their important role in driving the administration.			Analyze	
CO4:	The learners will be able to discover the significance of the transparency and accountability for the better governance through participation of the citizen.			Understand	

Course Code:		Class:	MA	Semester:	I
Course Name:	INTERANATIONAL RELATIONS				
Course Objectives:					
1.	To understand the dynamics of world politics and various security-oriented issues and methods of conflict resolution.				
2.	To interpret the concept of power in international relations with its dynamics.				
3.	To understand the various driving forces of international relations like diplomacy, international law and the role of multiple non-state actors in international relations.				
4.	To critically analyze the role and impacts of arms and the measures of disarmament and arms control to maintain peace.				
Course Outcome:				Level of Blooms Taxonomy	
CO1:	The learners will be able to understand and summaries the nature of world-order with its several challenges.			Understand	
CO2:	The learners will be able to interpret the concepts of power and its significance to achieve national interests.			Analyze	
CO3:	The learners will be able to apply the knowledge of important determinants and their role in international relations.			Understand and Apply	
CO4:	The learners will be able to critically examine and assess the role and impacts of weapons as well as measures like armaments and disarmaments in reshaping the global politics.			Examine	

Program Name:	Master of Arts		
Assessment:	University	Pattern:	100 Marks
Objectives & Outcome Framed by:	Institute		
Syllabus Copy Link:	https://mu.ac.in/wp-content/uploads/2021/09/5.29-MAPolitics-PGCentres-Syllabus.pdf		
Department	Politics (MA)		

Course Code:		Class:	MA	Semester:	II
Course Name:	POLITICAL THOERY II				
Course Objectives:					
1.	To familiarize our students to the various theories of the rights and its types.				
2.	To understand the concept of equality with its meaning, nature and types for the in-depth understanding.				
3.	To evaluate the concept of justice in different perspectives with its types and the various theories of the thinkers.				
4.	To examine the concepts of power, hegemony and legitimation for in-depth study.				
Course Outcomes:				Level of Blooms Taxonomy	
CO1:	The learners will be able to recognize the importance of various theories of the rights with its several types.			Understand	
CO2:	The learners will be able to evaluate the equality with its meaning, nature and types for the in-depth understanding. It constitutes one of the crucial concepts in the study of the political theory so student will be able to assess the important dimensions related to it.			Evaluate	
CO3:	The learners will be able to evaluate and interpret the concept of justice in different perspectives with its types and the various theories of the thinkers.			Apply and Evaluate	
CO4:	The learners will be able to discover the significance			Analyze	

	of the concept of concepts of power, hegemony and legitimation for in-depth study of political theory.	
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Course Code:		Class:	MA	Semester:	II
Course Name:	COMPARATIVE POLITICS				
Course Objectives:					
1.	To familiarize our students to the basic understanding of the comparative politics.				
2.	To familiarize our students to the development of modern state.				
3.	To analyze the role of constitution and democratic as well as non-democratic systems.				
4.	To evaluate the political process with political determinants.				
Course Outcomes:				Level of Blooms Taxonomy	
CO1:	The learners will be able to recognize the nature and scope of comparative politics with the concepts of old and new institutionalism.			Understand	
CO2:	The learners will be able to understand the development of modern state in post-colonial period.			Understand	
CO3:	The learners will be able to analyze the role of constitution and democratic as well as non-democratic systems in the development of polity.			analyze	
CO4:	The learners will be able to evaluate the political process with political determinants such as parties, pressure groups, civil society and social movements.			evaluate	

Course Code:		Class:	MA	Semester:	II
Course Name:	INTERNATIONAL RELATIONS II				
Course Objectives:					
1.	To familiarize our students to the approaches of the study of international relations.				
2.	To familiarize our students to the approaches of the study of international relations in broader way.				
3.	To analyze the role of international political economy in ruling the global affairs in the era of globalization.				
4.	To evaluate the contemporary issues in international politics such as human security and climate change.				
Course Outcomes:				Level of Blooms Taxonomy	
CO1:	The learners will be able to recognize the approaches of the study of international relations			Understand	
CO2:	The learners will be able to recognize the approaches of the study of international relations in broader way.			Understand	
CO3:	The learners will be able to analyze the role of international political economy which reshapes the global affairs.			Analyze	
CO4:	The learners will be able to evaluate the contemporary issues in international politics such as human security, migration and climate change.			Evaluate	

Course Code:		Class:	MA	Semester:	II
Course Name:	INDIAN CONSTITUTION II				
Course Objectives:					
1.	To understand the process of framing of Indian constitution and its important aspects such as Preamble, Fundamental Rights, Directive Principles of State Policy and constitutional amendments.				
2	To understand the concept of federalism in the Indian constitution.				
3	To familiarize our students to the working of the parliamentary and judicial institutions which are the law making and implementing bodies.				
4	To understand the functioning of the state executives and local self-institutions which have created a way to grassroots democracy.				
Course Outcomes:				Level of Blooms Taxonomy	
CO1:	The learners will be able to understand a thorough understanding of the drafting of the Indian constitution with references to some crucial factors.			Understand	
CO2:	The learners will be able to critically examine the changing nature of Indian federalism with contemporary issues.			Examine	
CO3:	The learners will be able to recognize the functioning of the parliamentary and judicial institutions which are the law making and implementing bodies. Also the learners will be able to understand the role of judiciary.			Understand	
CO4:	The learners will be able to analyze the importance of the executives in ruling the government and functioning of the local self-institutions specifically with regard to 73rd and 74 th constitutional amendments and debates related to it.			Analyze	

FACULTY OF ARTS – POST GRADUATE

Program Name:	Master of Arts		
Assessment:	University	Pattern:	100 Marks
Objectives & Outcome Framed by:	Institute		
Syllabus Copy Link:	https://mu.ac.in/wp-content/uploads/2021/09/5.29-MAPolitics-PGCentres-Syllabus.pdf		
Department	Politics (MA)		

Course Code:	MAPOLE 304	Class:	M.A. Part II	Semester:	III
Course Name:	STATE POLITICS IN INDIA				

Course Objectives:

1.	To understand the origins of Indian federal system, reorganization of states in independence era and to outline the reasons for the demands of the formation of smaller states.
2.	To examine Indian federalism and its nature, to comprehend pluralism in the form of the assertion of identities and challenges before the national integration with respect to the politics of sub-regionalism in Indian Politics.
3.	To evaluate the impact of different phases of party system in India including single-party dominance, rise of regional parties and coalition politics on Indian politics.
4.	To explain various issues of regional politics of India including its socio-economic determinants, with reference to uneven development and inter-state disputes.

Course Outcomes:		Level of Blooms Taxonomy
CO1:	The learners will be able to demonstrate an understanding of Indian Union as Indian Federalism, its evolution and challenges.	Understand
CO2:	Learners will be able to apply their understanding of	Understand and Analyze

	federalism to analyze contemporary issues in Indian politics, such as politics of identities and sub-regionalism.	
CO3:	Learners will be able to compare and assess the implications of single party dominance, regional parties and coalition politics on Indian party system.	Understand and Evaluate
CO4:	Learners will be able to discuss and examine the different issues in regional politics of India.	Understand and Analyze

Course Code:	MAPOLE 307	Class:	M.A. Part II	Semester:	III
Course Name:	SOCIAL AND POLITICAL THOUGHT OF MAHATMA GANDHI				
Course Objectives:					
1.	To comprehend the various influences on Mahatma Gandhi’s thought including the religions- Hinduism, Jainism, Islam & Christianity; Western Thinkers-John Ruskin, Henry David Thoreau, Leo Tolstoy as well as Indian Thinkers such as Gopal Krishna Gokhale.				
2.	To analyze and assess the thoughts of Mahatma Gandhi with regard to caste, untouchability, women and discuss his core concepts of truth, non-violence, Satyagraha as well as his views on religion and politics.				
3.	To discuss and appraise Gandhi’s views on Swadeshi, democratic decentralization, Gram Swaraj, Ram Rajya, Sarvodaya and his critique on modern civilization.				
4.	To extend the understanding of Gandhi’s thought with reference to Bhoodan Movement, Civil Rights Movement and Non-violent action against apartheid-Truth and Reconciliation Commission.				
Course Outcomes:			Level of Blooms Taxonomy		
CO1:	Learners will be able to demonstrate an understanding of various influences that shaped Mahatma Gandhi’s thought.		Understand		
CO2:	Learners will be able to examine, assess and summarize Gandhi’s views on basic concepts including caste, women, Satyagraha etc.		Understand, Analyze and Evaluate		
CO3:	Learners will be able to interpret and critically evaluate Gandhi’s political, social and economic ideals.		Understand and Evaluate		
CO4:	Learners will be able to relate the importance of Gandhi’s thought in post-Gandhi movements.		Understand		

Course Code:	MAPOLE 308	Class:	M.A. Part II	Semester:	III
Course Name:	Foreign Policy of India				
Course Objectives:					
1.	To outline different phases of Indian Foreign Policy including liberal, realist and neo liberal phase to understand its evolution.				
2.	To interpret and assess the role of the Executive, the Parliament and the political parties, pressure groups and media in the formulation of foreign policy.				
3.	To conceptualize national security and discuss the role of defense preparedness and nuclear policy in national security of India.				
4.	To discuss and analyze the role of trade, energy and maritime security and soft power in foreign policy of India.				
Course Outcomes:				Level of Blooms Taxonomy	
CO1:	Learners will be able to demonstrate an understanding of evolution of Indian foreign policy with its phases.			Understand	
CO2:	Learners will be able to discuss and evaluate the role of various factors in the process of foreign policy making.			Understand and Evaluate	
CO3:	Learners will be able to explain the concept of national security and the role of defense preparedness and nuclear policy in it.			Understand	
CO4:	Learners will be able to explain and examine the role of economic power and soft power in India’s foreign policy.			Understand and Analyze	

Course Code:	MAPOLE 310	Class:	M.A. Part II	Semester:	III
Course Name:	Social and Political Thought in Maharashtra				
Course Objectives:					
1.	To outline and appraise the thoughts of B. R. Ambedkar, D. D. Kosambi and Sharad Patil on Caste.				
2.	To explain and evaluate the thoughts of M. P. Rege, Hamid Dalwai and Father Francis D’brito on Religion.				
3.	To interpret and assess the thoughts of Vitthalrao Vikhe Patil, V. M. Dandekar and Sharad Joshi on Agrarian Question.				
4.	To interpret and evaluate the thoughts of S. A. Dange/ B. K. Randive, Baba Adhav and Datta Samant on Working Class.				
Course Outcomes:			Level of Blooms Taxonomy		
CO1:	Learners will be able to explain and evaluate the concept of caste through the lenses of Ambedkar, Kosambi and Sharad Patil		Understand and Evaluate		
CO2:	Learners will be able to interpret and assess the concept of religion through the lenses of M. P. Rege, Hamid Dalwai and Father Francis D’brito.		Understand and Evaluate		
CO3:	Learners will be able to relate and elaborate upon the agrarian question in Maharashtra from the perspectives of Vitthalrao Vikhe Patil, V. M. Dandekar and Sharad Joshi.		Understand and Evaluate		
CO4:	Learners will be able to discuss and appraise the question of working class from the perspectives of S. A. Dange/ B. K. Randive, Baba Adhav and Datta Samant.		Understand and Evaluate		

Course Code:	MAPOLE 312	Class:	M.A. Part II	Semester:	III
Course Name:	SOCIAL MOVEMENTS IN INDIA				
Course Objectives:					
1.	To conceptualize the traditional and new social movements and discuss the politics of change in relation to social movements.				
2.	To familiarize with different rural social movements including movements of farmers, agricultural workers and rural labour as well as adivasis and ethnic minorities.				
3.	To discuss urban social movements including movements of organized industrial workers and service sector employees, workers in unorganized and informal sectors as well as urban middle classes.				
4.	To comprehend new social movements with special reference to women’s movement, Dalit movement, environmental and Human Rights movements.				
Course Outcomes:				Level of Blooms Taxonomy	
CO1:	Learners will be able to comprehend and discuss the social movements and politics of change.			Understand	
CO2:	Learners will be able to discuss rural social movements in detail.			Understand	
CO3:	Learners will be able to elaborate upon urban social movements.			Understand	
CO4:	Learners will be able to explain in detail various new social movements.			Understand	

Program Name:	Master of Arts		
Assessment:	University	Pattern:	100 Marks
Objectives & Outcome Framed by:	Institute		
Syllabus Copy Link:	https://mu.ac.in/wp-content/uploads/2021/09/5.29-MAPolitics-PGCentres-Syllabus.pdf		
Department	Politics (MA)		

Course Code:		MAPOLID 402	Class:	M.A. Part II	Semester:	IV
Course Name:		THE UNITED NATIONS				
Course Objectives:						
1.	To conceptualize liberal and realist approaches to international relations and to familiarize with the League of Nations along with the evolution of international organizations before its conception all of which served as a context to the formation of the United Nations.					
2.	To familiarize with the UN Charter and to understand the functioning and powers of different organs of the United Nations including General Assembly, Security Council, International Court of Justice and Secretary General.					
3.	To understand the role of the United Nations in maintenance of international peace and security, in protection and promotion of human rights and to analyze the contribution of UN's International Labour Organization, UNESCO and WHO in the same.					
4.	To comprehend and examine the changing nature of the United Nations, its reforms and assess its relevance in today's times.					
Course Outcomes:				Level of Blooms Taxonomy		
CO1:	Learners will be able to contextualize the formation of the United Nations.			Understand		

CO2:	Learners will be able to discuss in detail the UN Charter as well as the powers and functions of its different organs.	Understand
CO3:	Learners will be able to discuss and examine the role of the United Nations in international peace and security as well as in protection and promotion of human rights.	Understand and Analyze
CO4:	To explain, examine and critically evaluate the significance of the United Nations today.	Understand, Analyze and Evaluate

Course Code:	MAPOLSB 406	Class:	M.A. Part II	Semester:	IV
Course Name:	LEADERSHIP DEVELOPMENT				
Course Objectives:					
1.	To explain and define the concept of leader and leadership along with its history and various theories.				
2.	To interpret the relationship between leadership and legitimacy, between leadership and political systems and to determine the role of leadership in policy making.				
3.	To outline and test for different skills required for leadership such as self-confidence, oratory, political communication and identify factors that develop these skills such as social relationships and training.				
4.	To understand the place of ethics and morality in leadership, the need of public accountability and the challenges before the leadership.				
Course Outcomes:			Level of Blooms Taxonomy		
CO1:	Learners will be able to conceptualize leader and leadership, outline its history and various theories.		Understand		
CO2:	Learners will be able to elaborate upon political leadership and assess its importance.		Understand and Evaluate		
CO3:	Learners will be able to explain and make use of their knowledge of skill development to build or examine leadership.		Understand, Apply and Analyze		
CO4:	Learners will be able to relate and critically evaluate the role of ethics in leadership development.		Understand and Evaluate		