

## Pre-doctoral Programme (M.Phil.)

### Programme Outcomes (POs) for M.Phil. Science

PO	Upon completion of M.Phil degree programme, the graduates will be able to:
PO - 1	Recognize and think critically towards the science curricula with sound knowledge and theoretical skills by questioning and plausible explanations.
PO - 2	Motivate themselves and develop an interest in planning and implementation of research
PO – 3	Handle equipments needed for material preparation, characterization and to analyze and interpret the data with theoretical background and software.
PO – 4	Practice the teaching-learning process by being the proponent in classroom and laboratory experience
PO – 5	Apply the scientific context to develop innovative ideas, products and methods for the benefits of biosphere
PO - 6	Adopt changes in the environment with high integrity and transpire ethical professionals
PO – 7	Recognize and integrate life-long learning skills to become pro-active in personal and professional live
PO - 8	Opt for careers demanding writing and communicative skills locally and globally

## M.Phil. Course Structure

SEMESTER I			SEMESTER II		
Course	Title	Credit	Course	Title	Credit
C1	Professional Skills for Teaching - Learning	4	C5	Dissertation ( Topic selected should be relevant to the topic of the Indepth paper	12
C2	Research methodology	4			
C3	Core Course	5			
C4	Indepth paper	5			
<b>Total</b>		<b>18</b>	<b>Total</b>		<b>12</b>

### M.Phil. Physics Courses offered

Semester I	Subject code	Title of the paper	Hours/week		Credit
			Contact	Library	
C1	MPP181	Professional Skills for Teaching - Learning	3 + 2	2	3 +1
C2	MPP182	Research Methodology	5	3	4
C3	MPP183	Advanced Physics	5	3	5
C4	MPP184	<b>Indepth paper</b> Principles and Methods of Crystal Growth	3	4	5
	MPP185	Research Trends in Nanoscience and Technology			
	MPP186	Electronic Structure Calculations For Solids			
II	MPP18 D	<b>Project</b>	20		12
		<b>TOTAL</b>			<b>30</b>

## M.Phil. Physics

### Programme Specific Outcomes (PSOs)

PSO	Upon completion of M.Phil degree programme, the graduates will be able to:	PO Addressed
PSO - 1	Pursue Ph.D programme with norms of scholarly research that chip into the augmentation of students personal and professional development	PO - 1
PSO - 2	Acquire in-depth knowledge of the process of developing new materials as well as gain expertised of well defined area of research in physics.	PO - 2
PSO - 3	Develop innovative methodologies to tackle issues identified and contributing to the development of technological knowledge and intellectual property	PO - 3
PSO - 4	Evolve as excellent professionals in the public sector units BARC/ISRO/DRDO/CSIR laboratories and contribute towards the scientific growth of the country	PO - 5
PSO - 5	Analyze the impact of new emerging areas of physics in the global, economic, environmental and societal context.	PO - 2
PSO - 6	Adopt Blooms Taxonomy in educational objectives	PO - 7
PSO - 7	Optimize counseling and guidance skills both for themselves and society	PO - 8
PSO - 8	Develop and enhance leadership and teaching skills	PO - 4

**Semester I****Course outcomes (COs)****Research Methodology****Subject Code: MPP171**

<b>CO No</b>	<b>Upon completion of this course, students will be able to</b>	<b>PSOs addressed</b>	<b>CL</b>
CO-1	Understand the basic concepts of research and its methodologies of scholarly writing and evaluate its quality.	PSO - 1	U
CO-2	Solve partial differential equations and special function of mathematical physics (gamma function, Green's functions, Legendre functions, Bessel functions, Hermite and Laguerre functions and Dirac Delta function).	PSO - 3	Ap
CO-3	Demonstrate an understanding of the basic features and concepts of the Sun and other stars( expanding Universe using concepts of the Big Bang, sunspots, Van Allen Belts , Ionization potentials )	PSO - 4	E
CO-4	Examine the fundamental principles, theories and applications of photonic crystals.	PSO - 3	An
CO-5	Assess the fundamentals of thin film preparation and characterize thin film in terms of its optical, electrical, magnetic and mechanical properties.	PSO - 5	E

**Semester I****Major Core - II****Advanced Physics****Subject Code: MPP172**

<b>CO No</b>	<b>Course outcomes</b> Upon completion of this course, students will be able to	<b>PSOs addressed</b>	<b>CL</b>
CO-1	Interpret the band structure of metals, semiconductors and insulators.	PSO - 2	U
CO-2	Analyze the structure, preparation methods and applications of high temperature cuprate superconductors.	PSO - 3	An
CO-3	Describe the various crystal growth techniques and determine the growth parameters of crystals.	PSO - 5	U
CO-4	Categorize different types of sensors and their characteristics.	PSO - 3	An

Semester I

Optional (I Choice)

**Principles and Methods of Crystal Growth**  
**(In-depth study paper)**  
**Subject Code: MPP173**

<b>CO No</b>	<b>Course outcomes</b> Upon completion of this course, students will be able to	<b>PSOs addressed</b>	<b>CL</b>
CO-1	Categorize the various crystal growth methods	PSO - 2	An
CO-2	Understand the various theories of nucleation process involved in crystal growth	PSO - 5	U
CO-3	Discuss the theories of crystal growth and familiarize in choosing an apt method for growing materials	PSO - 3	C,E
CO-4	Discuss the methods of melt growth technique for both conventional and non-conventional growth processes	PSO - 3	C
CO-5	Compile the various crystal growth techniques	PSO - 2	C

Semester I

Optional I (II Choice)

**Research Trends in NanoScience and Technology**  
**(In-depth study paper)**  
**Subject Code: MPP174**

<b>CO No</b>	<b>Course outcomes</b> Upon completion of this course, students will be able to	<b>PSOs addressed</b>	<b>CL</b>
CO-1	List the basic properties of nanoparticles (size, shape, density melting, boiling point)	PSO - 2	R
CO-2	Explain the technique involved in measuring different properties of nanoparticles	PSO - 2	U
CO-3	Apply different methods used to control the structure of nanoparticles	PSO - 3	Ap
CO-4	Explain the characteristics and behaviour of nanoparticles in dispersed system	PSO - 2	U
CO-5	Utilise different characterisation methods to estimate physical properties of nanoparticles	PSO - 5	An

**Electronic Structure Calculations for Solids**  
**(In-depth study paper)**  
**Subject Code: MPP175**

<b>CO No</b>	<b>Course outcomes</b> Upon completion of this course, students will be able to	<b>PSOs addressed</b>	<b>CL</b>
CO-1	Identify the eigen values and eigen functions of materials using theoretical calculations	PSO - 3	R
CO-2	Discuss the probability of occupancy of an electron in an energy state at various pressures by electronic structure calculation	PSO - 2	U
CO-3	Analyse the crystal parameters to investigate electronic and structural phase transition in crystalline materials.	PSO - 2	An
CO-4	Apply the FP-LMTO method in the Basic theories of electronic structure	PSO - 1	Ap
CO-5	Explain the phenomenon of Metallization, superconductivity and Fermi surface in materials.	PSO - 5	U
CO-6	Compare the various band structure methods suitable for metals, semiconductors and insulators using recent reprints (KI,RbI, CsI, CsBr and alkali halides)	PSO - 3	E
CO-7	Develop a deeper research experience in electronic structure calculations	PSO - 4	C

**Department of Zoology**  
**M.Phil. Zoology - Courses offered**

SEMESTER I				SEMESTER II			
Course	Title	Code	Credits	Course	Title	Credits	
C1	Professional Skills for Teaching - Learning	MPZ181	4	C5	Dissertation (Topic selected should be relevant to the topic of the Indepth paper)	12	
C2	Research methodology	MPZ182	4				
C3	Recent Trends in Zoology	MPZ183	5				
C4	Indepth paper	(a) Aquaculture	MPZ184				
		(b) Applied Entomology	MPZ185				5
		(c) Environmental Biology	MPZ186				
		(d) Applied Immunology and Microbiology	MPZ187				

**PROGRAMME SPECIFIC OUTCOMES (PSOs)**

PSO	Upon completion students of M. Phil. Zoology the graduates will be able to:	PO
PSO - 1	Design and conduct experiments as well as interpret data statistically. Communicate effectively the research findings to the scientific community.	PO - 1
PSO - 2	Develop skills in sampling and interpretation of the result using software.	PO - 3
PSO - 3	Apply the latest technologies in different sectors like diagnostics, drug discovery, pharmaceuticals, agriculture, aquaculture, pest management etc.	PO - 5
PSO - 4	Develop competence in writing project proposal and apply to funding agencies.	PO - 8
PSO - 5	Transfer the acquired knowledge from lab to land and involve in community based projects.	PO - 2
PSO - 6	Analyze contemporary issues and engage in lifelong learning.	PO - 7
PSO - 7	Identify and solve global problems with professional and ethical responsibility.	PO - 6
PSO - 8	Adopt Blooms Taxonomy in educational objectives.	PO - 7
PSO - 9	Optimize counseling and guidance skills both for themselves and society.	PO - 8
PSO - 10	Develop and enhance leadership and teaching skills.	PO - 4

### Course Outcomes (COs)

**Semester : I Core I**  
**Name of the Course : Research Methodology**  
**Course code : MPZ182**

CO	Upon completion of this course the students will be able to:	PSO addressed	CL
CO - 1	Independently work in a research environment, consolidate the outcome of research and write technical papers.	PSO - 1	Ap
CO - 2	Gain knowledge on the different techniques and bio-instruments that can be used for the research.	PSO - 3	U
CO - 3	Develop computational skills and apply statistical tools in their research.	PSO - 2	C
CO - 4	Propose a research study, design an experiment and apply appropriate methodologies.	PSO - 1	Ap; E
CO - 5	Prepare a project proposal and apply for grants to funding agencies.	PSO - 4	Ap
CO - 6	Carry out advanced research in specialized areas and transmit their knowledge to the society.	PSO - 6	Ap

**Semester : I Core II**  
**Name of the Course : Recent Trends in Zoology**  
**Course code : MPZ183**

CO	Upon completion of this course the students will be able to:	PSO addressed	CL
CO - 1	Gain knowledge on tissue engineering, transgenic biology and immunotechnology.	PSO - 3	U
CO - 2	Identify the molecular markers, analyse the methods of sequencing and therapeutic measures.	PSO - 3	An; E
CO - 3	Classify nanomaterials and discuss biomedical and environmental applications.	PSO - 6	U; Ap
CO - 4	Apply the knowledge gained from environmental education in ecological research.	PSO - 2	Ap
CO - 5	Describe the significance of stem cell technology and its application in medicine.	PSO - 5	Ap
CO - 6	Follow ethical principles in handling biological materials.	PSO - 7	Ap



**Semester : I Optional: In-depth study paper (a)**  
**Name of the Course : Aquaculture**  
**Course code : MPZ184**

<b>CO</b>	<b>Upon completion of this course the students will be able to:</b>	<b>PSO addressed</b>	<b>CL</b>
CO - 1	Gain knowledge on the rearing on aquatic organisms in the selected aquatic environment.	PSO - 3	U
CO - 2	Assess the nutritional requirements and strategies for feeding management.	PSO - 5	E
CO - 3	Culture, harvest and market finfish, shellfish and seaweed.	PSO - 5	Ap
CO - 4	Gain knowledge on development of transgenic fishes and aquaculture management.	PSO - 7	U
CO - 5	Review research articles in aquaculture, design experiments and write scientific reports.	PSO - 1	Ap

**Semester : I Optional - In-depth study paper (b)**  
**Name of the Course: Applied Entomology**  
**Course code : MPZ185**

<b>CO</b>	<b>Upon completion of this course the students will be able to:</b>	<b>PSO addressed</b>	<b>CL</b>
CO - 1	Classify insects according to their morphology, lifecycle and habitat.	PSO - 3	R
CO - 2	Explain the anatomy and physiology of insects. Identify pest insects of the major horticultural crops.	PSO - 5	R;Ap
CO - 3	Acquire knowledge on insect pest management techniques such as cultural, physical, Biological, chemical, IPM etc.	PSO - 3	U
CO - 4	Gain knowledge of beneficial and productive insects and conservation of the environment.	PSO - 6	U
CO - 5	Apply effective control measures for harmful insect pests.	PSO - 7	Ap
CO - 6	Review of relevant research article in the field of pest management and plan sustainable agriculture.	PSO - 1	An

**Semester : I Optional: In-depth study paper (c)**

**Name of the Course : Environmental Biology**

**Course code : MPZ186**

<b>CO</b>	<b>Upon completion of this course the students will be able to:</b>	<b>PSO addressed</b>	<b>CL</b>
CO - 1	Gain knowledge on diversity of life on earth and assess biodiversity.	PSO - 5	U; R
CO - 2	Explain the interrelatedness of humans and the environment.	PSO - 7	U
CO - 3	Identify different environmental problems and suggest possible solutions.	PSO - 5	An; Ap
CO - 4	Identify Government policies to conserve biodiversity and pollution control.	PSO - 6	An; Ap
CO - 5	Apply Scientific Method to analyze and interpret data and communicate in both oral and written form.	PSO - 1	U; E
CO - 6	Accept employment in a variety of environmental and health related professions.	PSO - 3	Ap

**Semester : I Optional: In-depth study paper (d)**

**Name of the Course : Applied Immunology and Microbiology**

**Course code : MPZ187**

<b>CO</b>	<b>Upon completion of this course the students will be able to:</b>	<b>PSO addressed</b>	<b>CL</b>
CO- 1	Elucidate the relationship between major cellular and molecular components of the immune system.	PSO - 6	U
CO - 2	Apply immunological techniques to solve clinical and research problems.	PSO - 3	Ap
CO - 3	Discuss the microbial diversity and its application in tissue engineering, therapeutics and environment.	PSO - 5	R; Ap
CO - 4	Apply molecular biological techniques in taxonomy and phylogeny.	PSO - 6	Ap
CO - 5	Review research articles in the field of applied immunology and microbiology and critically assimilate views on new findings.	PSO - 1	Ap

## M.Phil. Commerce

### Programme Outcomes (POs)

PO.No.	Upon completion of M.Phil Degree Programme, the graduates will be able to :
PO-1	apply conceptual business knowledge to solve practical decision making problems, both individually and as a team using the techniques such as case analysis, projects and assignments.
PO-2	develop a systematic understanding the issues of globalization and its impact on people, trade and commerce.
PO-3	Learning the importance of professional and intellectual integrity, professional code of conduct, ethics of research and scholarship and understanding the responsibility to contribute to the community for the sustainable development of the society.
PO-4	create, select, learn and apply appropriate techniques, resources and modern methodologies that suit the present scenario requirements of trade and commerce.
PO-5	demonstrate a critical awareness of current issues in commerce through leading edged project and practice in the field.
PO-6	communicate with the society at large regarding commerce and its impact on everyday life.
PO-7	recognize and integrate life-long learning skills to become pro-active in personal and professional live.

## M.Phil. Course Structure

SEMESTER I			SEMESTER II		
Course	Title	Credit	Course	Title	Credit
C1	Professional Skills for Teaching - Learning	4	C5	Dissertation ( Topic selected should be relevant to the topic of the Indepth paper	12
C2	Research methodology	4			
C3	Core Course	5			
C4	Indepth paper	5			
<b>Total</b>		<b>18</b>	<b>Total</b>		<b>12</b>

## M.Phil. Commerce

### Courses offered

I Semester	Subject code	Title of the paper	Hours/week		Credit
			Contact	Library	
C1	MPA181	Professional Skills for Teaching - Learning	3 + 2	2	3 +1
C2	MPA182	Research Methodology	5	3	4
C3	MPA183	International Trade	5	3	5
C4	MPA184	<b>Optional</b> (In-depth study paper): (a) Human Resource Management	3	4	5
	MPA185	(b) Organisational Behaviour			
	MPA186	(c) Modern Marketing Management			
<b>II</b>	MPZ18 D	<b>Project</b>	20		12
		<b>TOTAL</b>			<b>30</b>

### Programme Specific Outcomes (PSOs)

PSO No.	Upon completion students of M.Phil Degree programme, the graduates will be able to :	PO Mapped
PSO-1	prepare research articles for presentation/publication	PO-1
PSO-2	Understand the critical awareness of current issues in commerce.	PO-5
PSO-3	Understand the procedure for export and import trade and commerce	PO-2
PSO-4	Undertake projects on social issues	PO-6
PSO-5	Understand leadership styles, individual and organizational behavior, attitudes and perceptions	PO-3
PSO-6	Adapt blooms taxonomy in educational objectives	PO-7
PSO-7	Optimize counseling and guidance skills both for themselves and society	PO-4
PSO-8	Develop and enhance their leadership and teaching abilities	PO-7

## Course Outcomes(COs)

**Semester** : I **Major Core**  
**Name of the Course** : Research Methodology  
**Subject code** : MPA181

CO No.	Upon completion of this course the students will be able to :	PSO addressed	C.L
CO-1	Understand the relevance and the role of research in management	1	U
CO-2	Apply reasoning strategies to formulate a research problem	1	Ap
CO-3	Draft Research design	1	C
CO-4	Evaluate various types of sampling methods		E
CO-5	Understand the procedure for collection of data, formulation of hypotheses, analysis and interpretation of data	1	C
CO-6	Draft report	4	C

**Semester** : I **Major Core**  
**Name of the Course** : International Trade  
**Subject code** : MPA182

CO No.	Upon completion of this course the students will be able to :	PSO addressed	C.L
CO-1	Understand the status of global trade in developing countries	3	U
CO-2	Analysis the role of developing countries in promoting regional economic integration	3	A
CO-3	Describe the methods of correcting balance of payments disequilibrium	3	A
CO-4	Discuss the functions of Foreign Exchange	3	A

	Market		
CO-5	Critically evaluate the Uruguay Round Agreement with special reference to India	3	E
CO-6	Analyse the reasons for the growing dominance of multinational corporations.	3	A
CO-7	Identify the export promotion measures taken by Government of India.	3	U

**Semester : I Elective - I**  
**Name of the Course : Human Resource Management**  
**Subject code : MPA183**

CO No.	Upon completion of this course the students will be able to :	PSO	C.L
CO-1	Understand personnel management and Human Resource management	2	U
CO-2	Understand the traits of HR managers	2	U
CO-3	Illustrate environmental influences of HRM	2	App
CO-4	Evaluate the methods of recruitment and selection	2	E
CO-5	Appraise the job related issues in corporate sector	5	A
CO-6	Develop management development programmes	5	C
CO-7	Compose performance appraisal of an organization.	5	C
CO-8	Understand the quality of work life	2	U

**Semester** : I  
**Name of the Course** : Organisational Behaviour  
**Subject code** : MPA183

**Elective - II**

<b>CO No.</b>	<b>Upon completion of this course the students will be able to :</b>	<b>PSO addressed</b>	<b>C.L</b>
CO-1	Recognise various concepts which explain the causes for organizational behavior	2	U
CO-2	Identify the factors affecting individual behavior, perceptives values and attitudes	5	U
CO-3	Understand the effectiveness of group dynamics	5	U
CO-4	Apply motivational techniques while taking up leadership roles	5	Ap

**Semester** : I  
**Name of the Course** : Modern Marketing Management  
**Subject code** : MPA183

**Elective - III**

<b>CO No.</b>	<b>Upon completion of this course the students will be able to :</b>	<b>PSO addressed</b>	<b>C.L</b>
CO-1	Understand various dimensions of marketing environment	3	U
CO-2	Determine the factors influencing consumer behaviour	3	U
CO-3	Describe various factors of product and pricing	3	U
CO-4	Analyse the performance of distribution	3	An



	channel intermediaries		
CO-5	Evaluate the status of web marketing in the Indian scenario	3	E
CO-6	Discuss global marketing strategies for Indian firms	3	An

**Semester** : I  
**Name of the Course** : Project  
**Subject code** : MPA18D

<b>CO No.</b>	<b>Upon completion of this course the students will be able to :</b>	<b>PSO</b>	<b>CL</b>
PO -1	Select research problem	4	R
PO -2	Do review and pilot study	4	U
PO -3	Formulate research design	4	C
PO -4	Analyse and interpret data using statistical tools	1	An
PO -5	Draft final report	4	Ap

## M. Phil. English Literature Course structure

SEMESTER I			SEMESTER II		
Course	Title	Credit	Course	Title	Credit
C1	<b>Professional Skills for Teaching - Learning</b>	4	C5	<b>Dissertation ( Topic selected should be relevant to the topic of the Indepth paper</b>	12
C2	<b>Research methodology</b>	4			
C3	<b>Core Course</b>	5			
C4	<b>Indepth paper</b>	5			
<b>Total</b>		<b>18</b>	<b>Total</b>		<b>12</b>

### Courses offered

Sem.	Subject Code	Title of the Paper	Hours Per Week	Credit
I	MPE182	Research Methodology, Rhetoric, Literary Theory and Criticism	6	6
	MPE183	Current Literatures In English <b>Scholars will choose ONE from the following Optional Papers for in-depth study:</b>	6	6
	MPE184	Women Studies	6	6
	MPE185	African & African-American Literature Indian		
	MPE186	Indian Literature in English		
	MPE187	Literature and Film		
	MPE188	Voices From Australia		
	MPE189	Contemporary Canadian Writings		
II	MPE17D	Dissertation & Viva-voce		18

## PROGRAMME OUTCOMES (POs)

	Upon completion of M. Phil degree programme, the scholars will be able to :
<b>PO-1</b>	develop and enhance their leadership and teaching abilities
<b>PO-2</b>	pursue Ph.D programme with norms of scholarly research that chip in to the augmentation of students personal and professional development.
<b>PO-3</b>	opt for careers demanding writing and communicative skills logically and globally.
<b>PO-4</b>	recognise and integrate life-long learning skills to become pro-active in personal and professional life.

## PROGRAMME SPECIFIC OUTCOMES(PSOs)

<b>PSOs</b>	Upon completion students of M.Phil Degree Programme, the scholars will be able to:
<b>PSO-1</b>	have an insight into historical and cultural contexts specific to the latter half of the twentieth century literature nationally and regionally
<b>PSO-2</b>	evaluate and interpret key theoretical issues and appreciate aesthetics dimensions of literature.
<b>PSO-3</b>	identify language, themes, narratives, genres and political elements of the literary works
<b>PSO-4</b>	equip themselves to communicate with wider range of audience and making connections to present-day concerns from literary texts.
<b>PSO-5</b>	adapt Blooms Taxonomy in Educational objectives.
<b>PSO-6</b>	optimize counselling and guidance skills both for themselves and society.

## COURSE OUTCOMES (COs)

### Semester- I

#### Course- Research Methodology, Rhetoric, Literary Theory and Criticism

Subject code: MPE182

CO	Course outcomes Upon completion of this course the students will be able to :	PSOs addressed	CL
CO-1	understand the formal aspects of research including rhetorics, introduction to research methods, selection and phrasing of topic, collection and ordering of material and giving structured form.	PSO- 2	U
CO-2	identify prime, thematic concerns of contemporary literary theory	PSO-2 PSO-3	U
CO-3	equip themselves with essential tools of literary research to do independent projects	PSO- 2	U, Ev
CO-4	publish their own individual article in journals through implementing the accumulated knowledge	PSO- 4 PSO-5	Cr

### Semester- I

#### Course- Current Literatures in English

Subject code: MPE183

CO	Course outcomes Upon completion of this course the students will be able to :	PSOs addressed	CL
CO-1	master the newest writings in English from the latter half of the twentieth Century to the present, at regional and international level	PSO -1	An
CO-2	familiarize with the major trends, forms and experiments with language and other technical innovations of modern poetry, drama, fiction and non-fiction.	PSO- 3	U
CO-3	develop critical and analytical skills to respond to literary texts.	PSO-2	Ap
CO-4	evaluate theories, ideas, and multiple narratives of the texts.	PSO-2	Ev

## Semester- I

### Course- Optional I - Women Studies

Subject code: MPE184

CO	Course outcomes Upon completion of this course the students will be able to :	PSOs addressed	CL
CO-1	obtain an awareness of women's perspective on social issues and women's problems	PSO-2 PSO-6	Ev
CO-2	probe into the psyche of women writers and their women characters	PSO-3	An
CO-3	explore the obstacles of women writers in comparison with men writers	PSO-4 PSO-6	Ev
CO-4	construct a literary, critical and historical contexts for women writers and their works	PSO-2	C

## Semester- I

### Course- Optional II - African & African-American Literature

Subject code: MPE185

CO	Course outcomes Upon completion of this course the students will be able to :	PSOs addressed	CL
CO-1	distinguish major poets, dramatists and prose writers in African American & African Literature.	PSO -3	An, U
CO-2	focus on historical and cultural factors which influence the literary texts.	PSO-1	An
CO-3	assess ideological constructs of, and intersections between, race, class, gender and sexual identity.	PSO-3	E
CO-4	correlate African American and African writers.	PSO-2, PSO-3	C, An, Ap

## Semester- I

### Course- Optional III- Indian Literature in English

Subject code: MPE186

CO	Course outcomes Upon completion of this course the students will be able to :	PSOs addressed	CL
CO-1	recognize the thematic concerns, genres and trends of Indian Writing in English	PSO -3	U
CO-2	appraise the works of Indian writers in English in a global context.	PSO-2, PSO-3	Ev
CO-3	identify the theories underlying the prescribed texts.	PSO-2, PSO-3	R, U
CO-4	analyze Indian women authors' concerns and contributions	PSO-3	An

## Semester- I

### Course- Optional IV - Literature and Film

Subject code: MPE187

CO	Course outcomes Upon completion of this course the students will be able to :	PSOs addressed	CL
CO-1	approach the <i>screenplay</i> by systematizing the object and techniques of the Film media	PSO-1	Ap
CO-2	compare and contrast a written story, drama, or poem to its audio, filmed, staged, analyzing the effects of techniques unique to each medium	PSO- 3	An
CO-3	identify the disadvantages of adopting a book to the screen media.	PSO-3	Ev
CO-4	differentiate the power of the written word and the visual image	PSO-3	Ev

## Semester- I

### Course- Optional V - Voices from Australia

Subject code: MPE188

CO	Course outcomes Upon completion of this course the students will be able to :	PSOs addressed	CL
CO-1	understand the broader perspective in the development of Australian Literature	PSO-2	U
CO-2	approach texts form a cross cultural perspective	PSO-1	An
CO-3	familiarize with the impact of Australian Literature in the literary arena	PSO-1	R
CO-4	have an insight into their socio, political cultural and literary context in their literature	PSO-1	Ev

## Semester- I

### Course- Optional VI - Contemporary Canadian Writings

Subject code: MPE189

CO	Course outcomes Upon completion of this course the students will be able to :	PSOs addressed	CL
CO-1	acquire a critical knowledge of the literary themes, motifs, structures, narratives, points of view, and values that are typical of various regions of Canada.	PSO-3	U
CO-2	develop an understanding of cultural diversity in Canada with special emphasis on racial questions.	PSO-1	U
CO-3	assess the socio- political conflicts as reflected in the works of Canadian literature.	PSO-4	U, An
CO-4	get a knowledge of major authors in Canadian Literature	PSO-1	U