



SATHYABAMA MGR MALIGAI
11 & 13, Durgabai Deshmukh Road, RA Puram, Chennai - 28
An ISO 9001:2015 CERTIFIED INSTITUTION
Affiliated to the University of Madras

# DR.MGR JANAKI COLLEGE OF ARTS AND SCIENCE FOR WOMEN

# DEPARTMENT OF PSYCHOLOGY & APPLIED PSYCHOLOGY



SATHYABAMA MGR MALIGAI
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## **Bachelor of Science (BSC)**

(With effect from the Academic Year 2023-24)

#### **I PREAMBLE**

Bachelor of Science (BSC) is a 3 – Year under Graduate Programme Spread over six semesters. B.Sc. Psychology: Programme Outcome, Programme Specific Outcome and Course Outcome Psychology is the scientific study of mind and behavior. It is a broad and diverse field with many career options for the students. This programme helps learners in building a solid foundation for higher studies in Psychology

#### II ELIGIBILITY

A pass in the higher secondary Examination (Academic Stream) conducted by the Government of Tamil Nadu with science background as one of the subjects.

#### III PROGRAMMEOBJECTIVES

B.Sc. Psychology: Programme Outcome, Programme Specific Outcome and Course Outcome Psychology is the scientific study of mind and behavior. It is a broad and diverse field with many career options for the students. This course forms the foundation for the students aspiring to specialize in various fields such as education, hospital, industrial, forensic, and many more. The key core areas of study in Psychology include general psychology, developmental psychology, social psychology, abnormal psychology and experimental psychology. This programme helps learners in building a solid foundation for higher studies in Psychology. In addition students are equipped with skills that facilitate employment. The Bachelor's Degree B.Sc. Psychology is awarded to the students on the basis of knowledge, understanding, skills, attitudes, values and academic achievements expected to be acquired by learners at the end of the Programme. Learning outcomes of Psychology are aimed at facilitating the learners to acquire these attributes, keeping in view of their preferences and aspirations for gaining knowledge of Psychology.

DO1	
PO1	PO1: Disciplinary knowledge: Capable of demonstrating comprehensive knowledge and
	understanding of one or more disciplines that form a part of an undergraduate Programme of study
PO2	PO2: Communication Skills: Ability to express thoughts and ideas effectively in writing and
	orally; Communicate with others using appropriate media; confidently share one's views and
	express herself/himself; demonstrate the ability to listen carefully, read and write analytically, and
	present complex information in a clear and concise manner to different groups.
PO3	PO3: Critical thinking: Capability to apply analytic thought to a body of knowledge; analyse and
	evaluate evidence, arguments, claims, beliefs on the basis of empirical evidence; identify relevant
	assumptions or implications; formulate coherent arguments; critically evaluate practices, policies
	and theories by following scientific approach to knowledge development.
PO4	PO4: Problem solving: Capacity to extrapolate from what one has learned and apply their
	competencies to solve different kinds of non-familiar problems, rather than replicate curriculum
	content knowledge; and apply one's learning to real life situations.
PO5	PO5: Analytical reasoning: Ability to evaluate the reliability and relevance of evidence; identify
	logical flaws and holes in the arguments of others; analyze and synthesize data from a variety of
	sources; draw valid conclusions and support them with evidence and examples, and addressing
	opposing viewpoints.
PO6	PO6: Research-related skills: A sense of inquiry and capability for asking relevant/appropriate
	questions, problem arising, synthesizing and articulating; Ability to recognize cause-and-effect
	relationships, define problems, formulate hypotheses, test hypotheses, analyses, interpret and draw





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	conclusions from data, establish hypotheses, predict cause and-effect relationships; ability to plan,		
	execute and report the results of an experiment or investigation		
PO7	PO7: Cooperation/Team work: Ability to work effectively and respectfully with diverse teams; facilitate cooperative or coordinated effort on the part of a group, and act together as a group or a team in the interests of a common cause and work efficiently as a member of a team		
PO8	PO8: Scientific reasoning: Ability to analyse, interpret and draw conclusions from quantitative/qualitative data; and critically evaluate ideas, evidence and experiences from an open-minded and reasoned perspective.		
PO9	PO9: Reflective thinking: Critical sensibility to lived experiences, with self-awareness and reflexivity of both self and society.		
PO10	PO10 Information/digital literacy: Capability to use ICT in a variety of learning situations, demonstrate ability to access, evaluate, and use a variety of relevant information sources; and use appropriate software for analysis of data.		
PO11	PO 11 Self-directed learning: Ability to work independently, identify appropriate resources required for a project, and manage a project through to completion.		
PO12	PO 12 Multicultural competence: Possess knowledge of the values and beliefs of multiple cultures and a global perspective; and capability to effectively engage in a multicultural society and interact respectfully with diverse groups.		
PO13	PO 13: Moral and ethical awareness/reasoning: Ability to embrace moral/ethical values in conducting one's life, formulate a position/argument about an ethical issue from multiple perspectives, and use ethical practices in all work. Capable of demon starting the ability to identify ethical issues related to one"s work, avoid unethical behaviour such as fabrication, falsification or misrepresentation of data or committing plagiarism, not adhering to intellectual property rights; appreciating environmental and sustainability issues; and adopting objective, unbiased and truthful actions in all aspects of work		
PO14	PO 14: Leadership readiness/qualities: Capability for mapping out the tasks of a team or an organization, and setting direction, formulating an inspiring vision, building a team who can help achieve the vision, motivating and inspiring team members to engage with that vision, and using management skills to guide people to the right destination, in a smooth and efficient way.		
PO15	PO 15: Lifelong learning: Ability to acquire knowledge and skills, including "learning how to learn", that are necessary for participating in learning activities throughout life, through selfpaced and self-directed learning aimed at personal development, meeting economic, social and cultural objectives, and adapting to changing trades and demands of work place through knowledge/skill development/reskilling.		





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## **IV Programme Specific Objectives**

PSO1	PSO1: To enable students to apply basic microeconomic, macroeconomic and monetary concepts and theories in real life and decision making.		
PSO2	PSO 2: To sensitize students to various economic issues related to Development, Growth, International Economics, Sustainable Development and Environment.		
PSO3	PSO 3: To familiarize students to the concepts and theories related to Finance, Investments and Modern Marketing.		
PSO4	PSO 4: Evaluate various social and economic problems in the society and develop answer to the problems as global citizens.		
PSO5	PSO 5: Enhance skills of analytical and critical thinking to analyze effectiveness of economic policies.		







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#### **V COURSE STRUCTURE**

#### YEAR I – SEMESTER I

Part	List of Courses	Credit	Hours per week (L/T/P)
Part-I	Language-Tamil	3	6
Part-II	English	3	6
Part-III	Introduction to Psychology I	5	5
	Biological Psychology	5	5
	Building Psychological Capital	3	4
	Skill Enhancement Course(Non Major Elective)	2	2
Part-IV	Foundation Course FC-Careers and Ethics in Psychology	2	2
		23	30

#### \*PART-IV: SEC-1/Basic Tamil/Advanced Tamil (Anyone)

- Students who have studied Tamil upto XII STD and also have taken Tamil in Part I shall take SEC-I.
  - Students who have **not** studied Tamil upto XII STD and have taken any Language other than Tamil in Part-I shall take **Basic Tamil** comprising of Two Courses (level will be at 6<sup>th</sup> Std.).
- Students who have studied Tamil upto XII STD and have taken any Language other than Tamil in Part-I shall take **Advanced Tamil** comprising of Two Courses.

#### YEAR-I SEMESTER-II Semester-II

Part	List of Courses	Credit	Hours per week(L/T/P)
Part-I	Language-Tamil	3	6
Part-II	English	3	6
Part-III	Introduction to PsychologyII	5	5
	Psychology of Childhood	5	5
	Cross Cultural Psychology	3	4
Part-IV	Skill Enhancemen tCourse(NonMajorElective)	2	2
	Skill Enhancement Course(Discipline/Subject Specific)—	2	2
	Psychological FirstAid		
		23	30



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#### YEAR-II SEMESTER-III

#### **Second Year Semester-III**

Part	List of Courses	Credit	Hours per week(L/T/P)
Part-I	Language-Tamil	3	6
Part-II	English	3	6
Part-III	Psychology of Adolescence and Early Adulthood	5	5
	Social Psychology I	5	5
	Statistics for behavioral Science	3	4
Part-IV	Skill Enhancement Course(Entrepreneurial Based)	1	1
	Skill Enhancement Course(Discipline/Subject Specific)— Relaxation Techniques	2	2
	Environmental Studies	-	1
		22	30

#### YEAR-II SEMESTER- IV

#### **Semester-IV**

Part	List of Courses	Credit	Hours per	
			week	
			(L/T/P)	
Part-I	Language-Tamil	3	6	
Part-II	English	3	6	
Part-III	Psychology of Middle age and Oldage	5	5	
	Social Psychology II	5	5	
	Introduction to Research Methodology	3	3	
Part-IV	Skill Enhancement Course-	2	2	
	Therapy Techniques For example: Arttherapy, Play			
	therapy, etc.			
	Skill Enhancement Course-Personality development	2	2	
	Environmental Studies	2	1	
		25	30	

#### YEAR-III SEMESTER-V

#### Third Year Semester-V

Part	List of Courses	Credit	Hours per week (L/T/P)
Part-III	Psychopathology I	4	5
	Cognitive Psychology	4	5





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	(601111101 + 40041101 01114 011110111 4001 400	26	30	
	(Summer vacation attends of IV semester activity)			
	Internship/Industrial Training	2	_	
Part-IV	Value Education	2	2	
	Project with Viva voce	3	4	
	Counselling Psychology	3	4	
	Organizational Psychology	4	5	
	Assessments in Psychology	4	5	

#### YEAR-III SEMESTER-

VI

#### **Semester-VI**

Part	List of Courses	Credit	Hoursper week(L/T /P)
Part-III	Psychopathology II	4	6
	Educational Psychology	4	6
	Health Psychology	4	6
	Sports and Exercise Psychology	3	5
	Environmental Psychology	3	5
Part-IV	Professional Competency Skill	2	2
Part-V	Extension Activity	1	-
		21	30

**Total Credits: 140** 

#### **LEARNING OUTCOME**

COURSE NAME	COURSE CODE	COURSE OUTCOME
COCKSLIVANIE	COCKSE CODE	On successful completion of the course, students will be able to  • CO1 (K1) Acquire knowledge on the history, methods and special areas in the field of Psychology  • CO2 (K3) Explain sensory systems through which information processing happens  • CO3 (K4)Relate the process of attention to perception and infer how we make sense of the world around us  • CO4 (K5) Critically examine the process of learning
INTRODUCTION TO PSYCHOLOGY-I	140C1A	• CO5 (K1, K4) Gain insight into complex emotional experiences of human being and analyse the experience of self in day to day life.
BIOLOGICAL PSYCHOLOGY	140C1B	On successful completion of the course, students will be able to CO1 (K2) Describe recent research methods and perspectives on the emerging field of Behavioral neuroscience and the reciprocal relationship between brain and behavior.



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		CO2 (K2) Understand anatomy and functions of the basic cell of the nervous
		system and explain the process of communication between
		neurons
		CO3 (K4) To understand and analyse the regulations of internal
		body states.
		CO4 (K1, K4) To understand the function of endocrine glands
		and relate the knowledge to Analyse various human behaviour. CO5 (K2) Describe the complex orchestrated functioning of the
		nervous system describe the manifestation of biological deficits
		in behaviour.
		On successful completion of the course, students will be able to
		• CO1 (K4) – To analyse the positive and negative approach
		and its effect on work determinants like, job motivation,
		satisfaction and performance.
		• CO2 (K2) – To understand the role of self-efficacy and ways to improve it.
		• CO3 (K2) – To distinguish the various conditions that
		implicate in developing hope and hopelessness and analyse
		ways to inculcate hope and build mental wellbeing.
Building Psychological		• CO4 (K2) – To distinguish the ways to build optimism and
Capital Paper Number   ELECTIVE   I		locus of control for better performance.
(Discipline specific)	140E1A	• CO5 (K3, K4) – To analyse and apply7C's Model of Resilience.
(2 изограние вресние)		On successful completion of the course, students will be able to
		• CO1 (K2) Gain insight into various subfields in the field of
		psychology
		CO2 (K5) Apply knowledge of psychology to formulate
		<ul><li>career choices.</li><li>CO3 (K2) Understand the purpose of ethics in psychological</li></ul>
		research
		• CO4 (K2) Identify and address ethical concerns in human
		and animal research with
Title of the Course		consideration of the American Psychological Association's
CAREERS AND		<ul> <li>code of Ethics</li> <li>CO5 (K5) Evaluate research studies for their adherence to</li> </ul>
ETHICS IN PSYCHOLOGY	140B1A	ethical guidelines
		On successful completion of the course, students will be able to
		• CO1 (K 1) know about Health care Management.
		CO2 (K 2) interpret insights about Family and Communal
		health
		CO3 (K 2) describe the advancements happening in community health
BASICS OF HEALTH		• CO4 (K 4) analyse various health awareness initiatives in
CARE		India
MANAGEMENT	140S0A	CO5 (K 2) explain disaster management techniques
		On successful completion of the course, students will be able to
		• CO1 (K2) Trace the history of crime prevention and
		understand the definition, concepts and the various types of
INTRODUCTION TO		<ul> <li>crime prevention strategies.</li> <li>CO2 (K2) Understand the traditional crime prevention</li> </ul>
CRIME		methods and programmes
PREVENTION	140S0B	involving community policing.



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<ul> <li>CO3 (K5) Evaluate the traditional crime prevention techniques in the society</li> <li>CO4 (K2) Describe the modern crime prevention initiatives to address the crime problem in society</li> <li>CO5 (K2) Explain the various crime prevention</li> </ul>
organizations that aim to prevent and reduce crime.



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## **Master of Science (MSC)**

(With effect from the Academic Year 2023-24)

#### **I PREAMBLE**

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#### II ELIGIBILITY

A pass in the higher secondary Examination, and bachelor degree in psychology (Academic Stream) conducted by the Government of Tamil Nadu with science background as one of the subjects.

#### III PROGRAMME OBJECTIVES

#### Total Credit –91

#### PROGRAMME OUTCOMES

#### **PO1:** Critical Thinking skills:

Ability to substantiate critical reading of text books and research article and also to review in order to make analytical assessments while comprehending them in terms of both generic understanding and contextual study.

#### PO2: Individuals as Assets:

To be academically honest, intellectually curious, ethically responsible, professionally competent and spiritually inspiring citizens.

#### PO3: Leadership readiness/qualities:

Strengthen personal integrity and develop soft skills such as effective communication, teamwork, flexibility, and leadership.

#### **PO4: Academic Excellence:**

Being a member of the academic community with advanced discipline- specific knowledge



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and professional skills in the relevant field with the prowess to communicate complex ideas and to engage in current critical debates with all sensitivity and fairness.

#### **PO5:** Higher order Thinking skills:

Ability to think, analyze, evaluate, and create new knowledge and skills both in the chosen discipline and across other fields.

#### **PO6: Subscription to Quality Research:**

Ability to design and carry out independent research embedded in multidisciplinary perspective, to update oneself with current research trends and contemporary inputs in the discipline and to evaluate research contributions.

#### **PO7: Lifelong learning:**

Ability to learn, unlearn, and relearn knowledge and skills in the emerging areas of the field of specialization.

#### **PO8: Continuous Professional development:**

Ability to continuously develop oneself professionally and to critically improve one's self with a view to taking appropriate decisions in diverse professional and real-life environment

#### PO9: Ethics:

Ability to be socially sensitive and responsible citizens, with a tolerance to cultural difference and diversity, so as to engage in ethically informed practice.

#### PROGRAMME SPECIFIC OUTCOMES

- 1. Knowledge domain: Apply the knowledge of Psychological principles and theories in their respective area of specialization in Applied Psychology.
- 2.Self and Professional Development domain: Ability to continuously develop oneself professionally and to critically improve one's self with a view to taking appropriate decisions in diverse professional and real-life environment
- 3.Skill Development domain: Identify, critically analyze and assess, practical issues in the field of psychology and apply appropriate methods, tools and techniques to solve problems, enhance human capabilities and efficiency, form collaborative, promote well-being and execute research.
- 4. Research Domain: Formulate research problems, construct new ideas and opportunities by using core concepts and knowledge central to the field of psychology and provide suggestions, use creativity or critical thinking, skills to problem solving in different setting





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- 5. Ethics: Exhibit integrity, ethics, and character and adapt to global perspective and to attune to issues of cultural diversity, meet the expectation of professional work and healthy interface between academia and society.
- 6. Societal contribution: To provide an opportunity to extend the knowledge base to the world of practice with a view to promote a healthy interface between academia and society.
- 7. Career Development domain/Placement: Prepare for employment in government, clinical, educational, organizational, industrial research institutes, NGOs, and to function in roles such as entrepreneurs, life coaches. Influencers, trainers and counselors, teachers
- 8. Higher Studies: To enable students to obtain the knowledge and skills necessary for immediate employment and attain higher studies in psychology and related areas.

#### IV COURSE STRUCTURE SEMESTER I – I YEAR

S No		Title of the Course	Credits	Hours
1	1.1 Core-I	418C1A:TheoriesofPersonality	5	7
1	1.1 Colc-1	418C1B: Research Methodology Applied	5	7
2	1.2Core-II	Statistics	3	/
3	1.3Core- III	418C1C: Counseling skills and techniques	4	6
4	1.4Elective I	418E1A:GeriatricChallengesandDevelopment	3	5
5	1.5Elective-II	418E1B:Psychological Interventions for Developmental Disorders	3	5
TOTA	L		20	30
		YEAR 1 – SEMESTER II		
Semest	erII		•	
S No		Title of the Course	Credits	Hours
6	2.1Core-IV	418C2A:Psychometry	5	6
7	2.2Core-V	418C2B:PsychologicalAssessment- I (Counseling and Psychotherapy)	5	6
8	2.3 Core- VI	418C2C:BehaviourModification	4	6
9	2.4Elective III	418E2A: Addiction Counseling	3	4
10	2.5Elective-IV	418E2B:Psychotherapy	3	4
11	2.6 Skill Enhancemen t	418S2A: Relationship counseling for Children and Young People	2	4
TOTA	Course		22	20
TOTA	L		22	30





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#### SEMESTER III – YEAR II

Semester III				
S No		Title of the Course	Credits	Hours
12	3.1Core-VII	518C3A:Applied Social Psychology	5	6
13	3.2Core-VIII	518C3B:AdvancedCognitivePsychology	5	6
14	3.3Core-IX	518C3C: Psychological Assessment - II(Organizational Behavior &(HR)	5	6
15	3.4 Core-X	518C3D:School Counseling	4	6
16	3.5ElectiveV	518E3A:Training and Development	3	3
17	3.6Skill Enhancement Course II	518S3A:Corporate Counseling	2	3
18	3.7Internship	518S3B:Summer Internship	2	-
TOTAL	1		26	30

#### SEMESTER IV - YEAR II

Semeste	r IV			
S No		Title of the Course	Credits	
19	4.1Core-XI	518C4A:HumanResourceManagement	5	6
20	4.2Core-XII	518C4B: Community Psychology	5	6
21	4.3Project	518C4C:DissertationwithVivaVoce	7	10
22	4.4 Elective VI(Industry/Entrepr eneurship) 20%Theory 80%Practicum	518E4A:Psychological Training Module	3	4
23	4.5 SkillEnhancementC ourse/Professional Competency Skill	518S4A:ScientificReportwriting	2	4
24	4.6	518V4A:Extension Activity	1	
TOTAL	•		23	30





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## LEARNING OUTCOME

COURSE NAME	COURSE CODE	COURSE OUTCOME
COURSE NAME	COURSE CODE	LEARNING OUTCOMES: - On successful
		completion the students will be able to: CO1(K2): Understand the determinants of
		CO1(K2): Understand the determinants of psychology and how it emerged as significant
		concept of psychology
		1 1 0
		CO2 (K2): Classify and compare various personality theories' basic principles and
		approaches in understanding human nature.
		CO3 (K4): Explain a critical understanding of
		personality through various Western approaches
		including type and trait, psychoanalytic, socio-
		cognitive, and humanistic and contemporary
		theories.
		CO4 (K5): Apply different personality theory's
		perspectives by engaging students in a discussion
		about the everyday applications of various
		personality theories.
Theories of		CO5 (K5): Adapt to apply principles of personality
Personality	<b>Code: 418C1A</b>	in counselling practices.
		On successful completion the students will be able
		to:
		CO1 (K2): Describe the elements of research,
		sampling and hypothesis formulation.
		CO2 (K3): Develop research report in APA Style.
		CO3 (K3): Apply knowledge for the selection of
RESEARCH		appropriate research design.
METHODS AND		CO4 (K4): Analyse ethical issues in conducting a research
APPLIED STATISTICS		CO5 (K5): Explain the steps in conducting
(Core II)	Code: 418C1B	Psychological research.
(Corc II)	Couc. 410C1D	On successful completion the students will be able
		to:
		CO1 (K2): Discuss the skills and techniques of
		counselling offline and online.
		CO2 (K3): Explain the basic counseling skills of
		listening, responding, challenging and formulating
		action plans.
		CO3 (K4): Identify and differentiate skills at
		different stages of Counseling.
COUNSELING		CO4 (K5): Evaluate the various counseling
SKILLS AND	a a -	approaches that are skill based.
TECHNIQUES	Course Code:	CO5(K6): Apply the skills of counseling through
(Core III)	418C1C	classroom activities and practicum
PSYCHOMETRY (C. W.)		On successful completion the students will be able
(Core IV) (Common		to:
to M.Sc. Applied	Course Code	CO1(K2): Describe the steps in test construction
Psychology	Course Code:	and standardization
(Counseling))	418C2A	CO2(K3): Explain the requirements of item writing





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		and methods in item analysis
		CO3 (K4): Analyze test construction principles for
		different types of tests.
		CO4 (K5): Summarize test standardization
		procedures such as reliability, validity and
		development of norms.
		CO5(K6): Plan test construction and/or
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
		standardization procedures for hypothetical tests
		On successful completion the students will be able
		to:
		CO1 (K2): Explain the conceptual framework of
		psychological testing.
		CO2(K2): Identify the appropriate psychological
		test
PSYCHOLOGICAL		CO3 (K3): Determine how to discuss the obtained
ASSESSMENT – I		individual data.
(Core V) (Common		CO4 (K4): Evaluate the ethical issues in
to M.Sc. Applied		psychological testing.
Psychology	Course Code:	CO5 (K6): Infer the Individual differences through
(Counseling))	418C2B	psychological testing.
(Sumsetting))	.10020	On successful completion the students will be able
		_
		to:
		CO1 (K2): Demonstrate knowledge of the basic
		principles and techniques in operant and classical
		conditioning.
		CO2(K3): Apply the behavioural model to the
		procedure and practical applications of various
		techniques to establish new behaviours
		CO3(K4): Distinguish between behaviour
		modification techniques to increase desirable
		behaviour
		and decrease undesirable behaviour, and their
		practical applications
BEHAVIOR		CO4(K4): Distinguish between behaviour
MODIFICATION		modification techniques for anxiety induction and
(Core VI) (Common		anxiety reduction, and their practical applications
to M.Sc. Applied		CO5(K5): Recommend individualized behaviour
Psychology	Course Code:	modification plans based on the various
(Counseling))	418C2C	techniques learnt
(Counsellig))	110020	LEARNING OUTCOMES:
		On successful completion the students will be able
		to:
		CO1 Delineates the theoretical concepts of applied
		social psychology and appraise the role of applied
		social psychologist.
		CO2 Explain the attribution concept and relate the
APPLIED SOCIAL		information in social context to explain and predict
PSYCHOLOGY		others behavior.
(Core VII) (Common		CO3 Explore the influence of social indicators on
to M.Sc. Applied		the formation of attitude and examine the attitude-
Psychology	Course Code:	behavior relationship.
(Counseling))	518C3A	CO4 Demonstrate ability to articulate about group
(	· <del>-</del>	





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		H 1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		behavior, prejudice and its influence on individuals' behavior.
		CO5 Apply the principles of social psychology in
		various fields like media, legal system politics,
		work settings, community, health and environment.
		On successful completion the students will be able
		to:
		CO1(K1): Recognize the importance of cognitive
		neuropsychology and its connections to
		human behavior
		CO2(K2): Explain about various methods in
		cognitive neuroscience and its applications
		CO3(K2): Understand the structure and functions
		of brain and its application in understanding
		various disorders
ADVANCED		CO4(K4): Discuss the importance of cognitive
COGNITIVE		bases of perception and the neural bases of
PSYCHOLOGY		sensory motor functions
(Core VIII)		CO5(K3): Explain the neural background for
(Common to M.Sc.		higher order cognitive functions, such as attention,
Applied Psychology	Course Code:	language, executive functions, learning and
(Counseling))	518C3B	memory, consciousness and emotion regulation.
		On successful completion the students will be able
		to:
		CO1 (K2): Explain the application of psychological
		testing at work place.
		CO2 (K2): Identify the appropriate psychological
DOMOTIOI OCICAT		test in recruiting and managing employees
PSYCHOLOGICAL ASSESSMENT – II		CO3(K3): Determine how to discuss the obtained
(Core IX) (Common		individual data and write a report CO4 (K4): Evaluate the ethical issues in
to M.Sc. Applied		psychological testing.
Psychology	Course Code:	CO5(K6): Infer the Individual differences through
(Counseling))	518C3C	psychological testing
( - 0		On successful completion the students will be able
		to:
		CO1 (K2): Familiarize and conceptualize the issues
		pertaining to school-going children.
		CO2(K3): Employ counseling techniques grounded
		in evidence based approaches to help school
		children
SCHOOL		CO3(K3):Facilitate the collaboration with parents
COUNSELING		and authorities to address the needs of children
(Core X) (Common		CO4 (K4): Illustrate ethically informed practice, in
to M.Sc. Applied		both individual and group settings.
Psychology	Course Code:	CO5(K6): Formulate, Implement and Evaluate skill
(Counseling))	518C3D	development program for school children
HUMAN		On successful completion the students will be able
RESOURCE		to:
MANAGEMENT	Course Code:	CO1 (K1): Define and describe human resource
(Core XI) (Common	518C4A	management.
to M.Sc. Applied	310U4A	CO2 (K3): Examine the process and sources of





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		the Oniversity of Madras
Psychology		recruitment.
(Counseling))		CO3 (K4): Analyze the techniques of training.
		CO4 (K5): Evaluate the different types of rewards.
		CO5(K6): Discuss the legal benefits and services
		provided by organizations
		On successful completion the students will be able
		to:
		CO1(K2): Describe the concepts of Community
		Psychology
		CO2(K3): Explain the importance of working with
		the Community
COMMUNITY		CO3 (K4): Classify the community interventions
PSYCHOLOGY		and psychological first aid.
(Core XII) (Common		CO4(K5): Investigate on the needs of the
to M.Sc. Applied		community
Psychology	Course Code:	CO5 (K6): Recommend strategies for proper
(Counseling))	518C4B	implementation of community psychology projects.
		On successful completion the students will be able
		to:
		CO1(K2): Identify gap in knowledge in existing
		literature
		CO2(K3): Apply appropriate sampling techniques
		and research design
: DISSERTATION		CO3(K2): Choose appropriate psychological tools
with Viva Voce		for data collection
(Common to M.Sc.		CO4(K6): Design an research plan and carry out a
Applied Psychology	Course Code:	independent research
(Counseling))	518C4C	CO5(K6): Prepare a research report
( = = = = = = = = = = = = = = = = = = =		On successful completion the students will be able
		to:
		CO1 (K2): Attain a comprehensive and scientific
		knowledge based on various aspects relating to
		geriatric care.
		CO2 (K3): Analyze the health issues arising during
		old age.
		$\epsilon$
		CO3(K4): Illustrate the welfare needs of the aged
		CO4 (K4): Demonstrate skill development in
CEDIATRIC		managing elderly people in the family and
GERIATRIC		community settings for the welfare of the elder
CHALLENGES	Course Code:	persons.
AND DEVELOPMENT		CO5 (K6): Identify and promote support systems
DEVELOPMENT	418E1A	and networking for care of the older persons.
		On successful completion the students will be able
		to:
		CO1 (K2): Describe the clinical picture of
		childhood disorders.
		CO2 (K2): Explain the causal factors and
PSYCHOLOGICAL		prevalence of childhood disorders.
INTERVENTION		CO3 (K3): Compare the diagnostic criteria of
FOR		different childhood disorders.
DEVELOPMENTAL	Course Code:	CO4 (K4): Identify the different types of
DISORDERS	418E1B	psychological assessment of various childhood
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		1, 1
		disorders.
		CO5 (K5): Apply various behavioural management
		and remedial education strategies for the different
		developmental disorders through hypothetical case
		discussions.
		On successful completion the students will be able
		to:
		CO1(K2): Distinguish various drugs and various
		types of addiction
		CO <sub>2</sub> (K <sub>3</sub> ): Apply the knowledge relating to
		addiction counseling, assessment and Interview
		techniques for making diagnosis
		CO3(K3): Able to Psycho educate family members
ADDICTION		to deal with addiction
COUNSELING		CO4(K4): Devise individualized treatment plan for
(Common to 1 st		addiction patients with respected to their
Sem. M.Sc. Applied		bio-psychosocial environment
Psychology	Course Code:	CO5 (K3): Apply various therapeutic techniques in
(Counseling))	418E2A	addiction counseling.
(Counseling))		On successful completion the students will be able
		to:
		CO1 (K2): Describe the basic concepts of different
		psychological therapies.
		CO2 (K3): Examine the process of psychological
		therapies.
		CO3 (K4): Analyze skills and techniques used in
PSYCHOTHERAPY		specific groups/ problems.
(Common to 1 st		CO4 (K5): Critically evaluate psychological
Sem. M.Sc. Applied		therapies for specific groups/ problems.
Psychology	Course Code:	CO5 (K5): Recommend suitable strategies to be
(Counseling))	418E2B	used in hypothetical cases.
(Counseling))	HOLLED	On successful completion the students will be able
		to:
		CO1 (K2): Differentiate training and development
		and describe its nature, need and scope.
		CO2(K3): Analyze and evaluate the reasons for
		training in the light of data collection methods,
		training design and learning style of participants.
		CO3(K4): Compare the merits and demerits of the
		experiential and non-experiential training
TRAINING AND		Techniques
DEVELOPMENT		CO4 (K6): Formulate methods of improving
(Common to M.Sc.		productivity and quality in the workplace.
Applied Psychology	Course Code:	CO5 (K6): Recommend the techniques for
(Counseling))	518E3A	evaluation of the training programme.
(Counseiling))	JIULIJA	On successful completion the students will be able
PSYCHOLOGICAL		to:
TRAINING MODULE (Common		1. Conduct needs assessment and prepare the
MODULE (Common		concept background for the training programme.
to M.Sc. Applied	Course Code	2. Design a psychological training module with the
Psychology	Course Code: 518E4A	detailed planning and structuring of a course to achieve specific instructional goals. 3. Infer a better
(Counseling))		





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		understanding of practical knowledge, skills and
		attitude to conduct training programmes.
		4. Adapt specific psychological techniques into a training module.
		5. Analyze and design appropriate assessment and
		evaluation tools that accurately reflect the results of
		the training module.
		On successful completion the students will be able
		to:
		CO1(K3): Demonstrate counseling techniques to
		help child explore relationships
		CO2(K3): Employ strategies to address child and
		young people relationship with significant others
: RELATIONSHIP		CO3 (K3): Apply relationship counseling
<b>COUNSELING FOR</b>		techniques to attend to a young person's
CHILDREN AND		relationships.
YOUNG PEOPLE		CO4(K3): Apply family therapy practice focusing
(SEC I) (Common to		child and adolescence
M.Sc. Applied		CO5(K3): Implement evidence-based practice that
Psychology	Course Code:	is ethically oriented and ensures safety of the
(Counseling))	418S2A	clients
		On successful completion the students will be able
		to:
		CO1(K1): Outline differentiate counseling in
		workplace set up and relate to different models
		CO2(K2): Discuss occupational factors to identify the need for counseling
		CO3(K3): Apply skills and process of counseling in
CORPORATE		corporate setup
COUNSELLING		CO4(K4): Describe different methods of employee
(SEC II) (Common		group counseling and identify skills for
to M.Sc. Applied		dealing with problem behaviours in workplace
Psychology	Course Code:	CO5(K3): Apply various counselling interventions
(Counseling	518S3A	for employee specific issues in workplace
_		to On successful completion the students will be
		able to:
		CO1 (K2): Explain the process of writing skills.
		CO2 (K3): Practice Microsoft office.
		CO3 (K4): Apply APA style in writing and
SCIENTIFIC		publication of research papers.
REPORT WRITING		CO4 (K4): Articulate how write a research
(SEC III) (Common		proposal.
to M.Sc. Applied	Course Co 1	CO5(K6): Critically compile reports on various
Psychology (Counciling))	Course Code:	forms of qualitative and quantitative research
(Counseling))	518S4A	methods





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#### ASSESSMENT PATTERN

#### CORE PAPERS, ELECTIVE PAPERS AND EXTRA DISCIPLINARY PAPERS

INTERNAL ASSESSMENT: 25 Marks EXTERNAL ASSESSMENT: 75 Marks

**TOTAL: 100 Marks** 

#### INTERNAL ASSESSMENT PATTERN

Attendance (5 Marks)		Seminar	Assignment	Test	Total	
90-100	80-90	70-80	(5 Marks)	(5 Marks)	(10 Marks)	25

#### **EXTERNAL ASSESSMENT**

End Semester External University Examination: 75 MARKS Duration 3 Hours

Part -A-(10X1=10) Answer any 10 out of 12
 Part -B-(5X5=25) Answer any 5 out of 7
 Part -C-(4X10=30) Answer any 3 out of 5
 Questions 13-19
 Questions 20-24

#### **QUESTION PAPER PATTERN**

Subject Name	Marks	Total
Language, English, ore, Allied and NME Papers	PART- A: 10 out of $12 = 10 \times 1 = 10 \text{ marks}$	75
	PART- B: 5 out of $7 = 5 \times 5 = 25 \text{ marks}$	
	PART- C: 3 out of $6 = 4 \times 10 = 40 \text{ marks}$	



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## Bachelor of Science (BSC) (With effect from the Academic Year 2020-21)

#### I PREAMBLE

Bachelor of Science (BSC) is a 3 – Year under Graduate Programme Spread over six semesters. B.Sc. Psychology: Programme Outcome, Programme Specific Outcome and Course Outcome Psychology is the scientific study of mind and behavior. It is a broad and diverse field with many career options for the students. This programme helps learners in building a solid foundation for higher studies in Psychology

#### II ELIGIBILITY

A pass in the higher secondary Examination (Academic Stream) conducted by the Government of Tamil Nadu with science background as one of the subjects.

#### III COURSE OBJECTIVES

- Provide strong foundations in fundamentals of Psychology and applications, inter disciplinary courses and electives for widening the domain expertise.
- Attain sufficient knowledge related to psychology domains, possesses communication, soft and hard skills and apply them effectively in team work and in the real world.
- Empower the students with competencies in creative thinking and problem solving, inter-personal communication and managerial skills.

#### IV GRADUATE ATTRIBUTES

- In depth knowledge of psychological sciences
- Problem analysis & Solving
- Practical skills in laboratory
- Use information appropriately in research process
- Communication skills
- Use critical and creative thinking
- Societal & environmental concern

#### **V COURSE OUTCOMES**

After Completion of the course, the students are expected to

- Psychology is the scientific study of mind and behavior. It is a broad and diverse field with many career options for the students.
- This course forms the foundation for the students aspiring to specialize in various fields such as
  education, hospital, industrial, forensic, and many more. The key core areas of study in Psychology
  include general psychology, developmental psychology, social psychology, abnormal psychology and
  experimental psychology.
- This programme helps learners in building a solid foundation for higher studies in Psychology. In addition students are equipped with skills that facilitate employment.
- The Bachelor's Degree B.Sc. Psychology is awarded to the students on the basis of knowledge,



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understanding, skills, attitudes, values and academic achievements expected to be acquired by learners at the end of the Programme. Learning outcomes of Psychology are aimed at facilitating the learners to acquire these attributes, keeping in view of their preferences and aspirations for gaining knowledge of Psychology.

#### **VI COURSE STRUCTURE:**

#### FIRST SEMESTER

Course Content	Name of the Course	Ins.Hrs	Credits	Int. Marks	Ext.Marks	Total
Part-I	Language Paper–I	4	3	25	75	100
Part-II	English Paper–I	4	3	25	75	100
	BPY-DSC01-GeneralPsychology-I	6	4	25	75	100
Part-III	BPY-DSC02-BiologicalPsychology-I	6	4	25	75	100
	BPY-DSA01-IntroductiontoIndian Psychology	6	5	25	75	100
Part-IV	Basic Tamil/Adv. Tamil/NME	2	2	25	75	100
	Soft Skill–I	2	3	50	50	100

#### **SECOND SEMESTER**

Course Content	Name of the Course	Ins.Hrs	Credits	Int. Marks	Ext.Marks	Total
Part-I	Language Paper–II	4	3	25	75	100
Part-II	English Paper–II	4	3	25	75	100
	BPY-DSC03-GeneralPsychology-II	6	4	25	75	100
Part-III	BPY-DSC04-BiologicalPsychology-II	6	4	25	75	100
	BPY-DSA02-IntroductiontoCommunity Psychology	6	5	25	75	100
Part-IV	Basic Tamil/Adv. Tamil/ NME	2	2	25	75	100
	Soft skill- II	2	3	50	50	100

#### THIRD SEMESTER

Course Content	Name of the Course	Ins.Hrs	Credits	Int. Marks	Ext.Marks	Total
Part-I	Language Paper–III	6	3	25	75	100
Part-II	English Paper–III	6	3	25	75	100
	BPY-DSC05-DevelopmentalPsychology-I	5	4	25	75	100
Part-III	BPY-DSC06-ExperimentalPsychology	6	4	25	75	100
	BPY-DSA03-StatisticsinPsychology	5	5	25	75	100



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Part-IV	Environmental Studies			on will nester I	
	Soft Skill III	1	3		100

#### FOURTH SEMESTER

Course Content	Name of the Course	Ins.Hrs	Credits	Int. Hrs	Ext.Marks	Total
Part-I	Language Paper–IV	6	3	25	75	100
Part-II	English Paper –IV	6	3	25	75	100
	BPY-DSC07-DevelopmentalPsychology-II	5	4	25	75	100
Part-III	BPY-DSC08-PsychologicalAssessment	6	4	25	75	100
	BPY-DSA04-ConsumerBehaviourand Advertising	5	5	25	75	100
Part-IV	Environmental Studies	1	2	25	75	100
	Soft skill- IV	1	3	50	50	100

#### FIFTH SEMESTER

Course Content	Name of the Course	Ins.Hrs	Credits	Int. Marks	Ext. Marks	Total
	BPY-DSC09-AbnormalPsychology-I	6	4	25	75	100
	BPY-DSC10-SocialPsychology-I	6	4	25	75	100
Part-III	BPY-DSC11-IntroductionTo Research Methodology	6	4	25	75	100
	BPY-DSC12-HealthPsychology	6	4	25	75	100
	BPY-DSE01-Sports Psychology	5	5	25	75	100
Part-IV	Value Education	1	2	25	75	100

#### SIXTH SEMESTER

Course Content	Name of the Course	Ins.Hrs	Credits	Int. Marks	Ext.Marks	Total
	BPY-DSC13-AbnormalPsychology-II	6	4	25	75	100
	BPY-DSC14-SocialPsychology-II	6	4	25	75	100
Part-III	BPY-DSC15-Introductionto Theories of Personality	6	4	25	75	100
	BPY-DSE02-GuidanceandCounselling Psychology	6	5	25	75	100
	BPY-DSE03-HumanResource Management	6	5	25	75	100
Part-V	Extension Activities		1			



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### \*NME: Choose any one From the Other Department

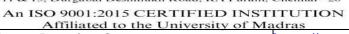
CODE	Elective I
SC51C	HTML - I
NLT1C	BASIC TAMIL -I
TLT1C	ADVANCE TAMIL - I
	Elective II
SC523	HTML - II
NLT2D	BASIC TAMIL – II
TLT2D	ADVANCE TAMIL - II

### VII LEARNING OUTCOME

COURSE NAME	COURSE CODE	COURSE OUTCOME	LINK
CORE-I: GENERAL PSYCHOLOGY – I	BPY- DSC01	Course Learning OutcomeAfter completion of the General Psychology  I course, students will be able to:  Explain the nature, scope, methods and branches of various fields of Psychology  Summarize the fundamental processes underlying human behaviour such as sensation,perception  Relate the nature of consciousness and the underlying theoretical interpretations anddescribe the various stages of sleep & dreams  Outline and compare the nature, principles and the various theories of learning  Summarize and compare the various functions and memory processes involved in memory and forgetting	https://egovernance.unom.ac.in/ug syllabus/pdf/BPY- DSC01.pdf?2138690536
CORE-II: BIOLOGICAL PSYCHOLOGY I	BPY- DSC02	Course Learning 1. Explain the research methods and perspectives of biopsychology and the reciprocal relationship between brain and behavior 2. Illustrate the anatomy and function of theneural 3. Relate how neurons communicate with eachother 4. Name the divisions of the nervous system,its chief 5. Outline the role of Endocrine glands and Hormones in influencing Human Behaviour	https://egovernance.unom.ac.in/ug syllabus/pdf/BPY- DSC02.pdf?946215408



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	1	Affiliated to the University of Ma	
		Course Learning Outcome	https://egovernance.unom.ac.in
		After completion of the General	/ugsyllabus/pdf/BPY-
		Psychology II course, students will be able	DSC03.pdf?1291984587
		to:	
		1. Spell out the different types of cognition,	
		thinking processes, decision making and	
	1	language development	
		2. Summarize the various theories of	
		Motivation, frustration and conflicts	
	1	3. Outline the characteristics and theories	
		of emotions and stress	
	1	4. Explain the nature, theories and	
	1	assessment of Intelligence, Emotional	
		Intelligence and	
	1	creativity	
		5. Analyze various theories of Personality	
		and describe the assessment & application	
CORE-III: GENERAL	BPY-	of the	
		Personality tests	
		After completion of the General Psychology	https://egovernance.unom.ac.ir
		II course, students will be able	/ugsyllabus/pdf/BPY-
		to:	DSC04.pdf?1131934053
		1. Spell out the different types of cognition,	
		thinking processes, decision making and	
		language	
		development	
		2. Summarize the various theories of	
		Motivation, frustration and	
		conflicts	
		3. Outline the characteristics and theories of	
		emotions and s	S
		4. Explain the nature, theories and	
		assessment of Intelligence, Emotional	
		Intelligence and creativity	
		5. Analyze various theories of Personality	
		and	
		describe the assessment & application of the	
		Personality tests	
		Course Learning OutcomeAfter	
		completion of the Biological Psychology	
CORE-IV:		II course, student will be able	
BIOLOGICAL		•	
PSYCHOLOGY-II		to:	
PSI CHOLOGI-II		1. Outline the biological basis of Sleep	
		&Dream and various sleep	
		disorders	
		2. Explain brain development and r	1
		3. Summarize the brain mechanism	
		involved inregulating thirst, hungry	
		and feeding	
		4. Relate biopsychologyofemotions	
		in relation to stress and	
	BPY-	5. Identify the brain areas associated	
	DSC04	with	
		learning& memory and outline the	
		causes of memory disorders	
		causes officially districts	



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	1	Affiliated to the University of Ma	adras
		Course Learning Outcome	https://egovernance.unom.ac.in
		After completion of the	/ugsyllabus/pdf/BPY-
		Developmentalpsychology -I	DSC05.pdf?616379965
		course, students will be able to:	
		1. Summarize the developmental stage	
		of conception through birth	
		2. Explain the developmental stage of	
		infancy and babyhood	
		3. Recall the various developmental	
CORE-V:		process of early and late childhood	
DEVELOPMENTA		4. Relate various Developmental	
L	BPY-	stages of socialization, family	
PSYCHOLOGY-I	DSC05	relations and personalitydevelopment	
		Course Learning OutcomeAfter	https://egovernance.unom.ac.in
		completion of the Experimental	/ugsyllabus/pdf/BPY-
		Psychology course, students will be	DSC06.pdf?1083343918
		able to:	
		1. Demonstrate the effect of	
		distraction, division and span of	
CORE-VI:		attention Explain the factors	
EXPERIMENTA		involved in errors ofperception	
LPSYCHOLOGY	BPY-	Demonstrate the concepts of transfer	
	DSC06	of learning, trial and error	
		learning, insight learning and	
		learning through the knowledgeof	
		results	
		4. Relate to one's own level of	
		aspiration and achievement motivation	
		5. Infer various emotional patterns in	
		oneselfand others	
		6. Illustrate the use of the motor-skills	
		inmanual and tweezer dexterity	
		Demonstrate assessment of IQ levels	
		Course Learning Outcome	https://egovernance.unom.ac.in
		After completion of the Developmental	/ugsyllabus/pdf/BPY-
		Psychology II course, the student will be able	DSC07.pdf?1490229695
		to:	
		1. Summarize the developmental process of	
		puberty and adolescence	
		2. Relate the various development process of	
		young adulthood	
CORE-VII:		3. Explain the developmental tasks of middle	
DEVELOPMENTAL		age	
PSYCHOLOGY-II		4. Identify problems related to old age	
		Course Learning Outcome	https://egovernance.unom.ac.in
		After completion of the Psychological	/ugsyllabus/pdf/BPY-
		assessment course, students will be able to:	DSC08.pdf?930820195
		1. Assess Personality, Aptitude & Interest and	
		interpret the results	
		2. Measure and interpret achievement test,	
		stress and coping levels	
CORE-VIII:		3. Select appropriate test to measure attitude,	
PSYCHOLOICAL		behavior& creativity and discuss the	
ASSESSMENT	DSC08	results	



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After completion of the abnormal psychology - I course, students will be able to: I. Distinguish between normal & abnormal behavior and outline the historical background and need for classification 2. Summarize the various models of abnormality 3. Identify clinical features and causes of neurodevelopmental disorder, conduct disorder 4. Explain the clinical features and causal factors of anxiety related disorder 4. Explain the clinical features and causal factors of somatic and dissociative disorder Course Learning Outcome After completion of the Social Psychology I course, students will be able to: I. Outline the nature, history, principles and scope of social psychology and methods used in social psychology research 2. Illustrate the significance of self- presentation behaviors in relation to the multifaceted development of the self 3. Infer the interconnections between attitude and behavior 4. Compare the reasons of conformity, compliance and obedience 5. Summarize the conditions promoting helping behavior and infer conditions of bystander effect  CORE-X: SOCIAL PSYCHOLOGY-I  BPY- DSC10.pdf?91196896  https://egovernance.unom.ac.in // ngsyllabus/pdf/BPY- DSC10.pdf?91196896  https://egovernance.unom.ac.in // ngsyllabus/pdf/BPY- DSC11.pdf?558854363  https:// ngsyllabus/pdf/BPY- DSC11.pdf?558854363	i ————————————————————————————————————	1	Affiliated to the University of Ma	I
Course, students will be able to:   DisCinguisto between normal & abnormal hehavior and outline the historical background and need for classification			Course Learning Outcome	https://egovernance.unom.ac.in
1. Distinguish between normal & abnormal behavior and outline the historical background and need for classification   2. Summarize the various models of abnormality   3. Identify clinical features and causes of neurodevelopmental disorder, conduct disorder & neurocognitive disorder   4. Explain the clinical features and causal factors of anxiety related disorder   5. Outline the clinical features and causal factors of somatic and dissociative disorder   Course Learning Outcome   After completion of the Social Psychology I course, students will be able to:   1. Outline the nature, history, principles and scope of social psychology and methods used in social psychology research   2. Illustrate the significance of self-presentation behaviors in relation to the multifaceted development of the self   3. Infer the interconnections between attitude and behavior   4. Compare the reasons of conformity, compliance and obedience   5. Summarize the conditions promoting helping behavior and infer conditions or bystander slice			After completion of the abnormal psychology -	/ugsyllabus/pdf/BPY-
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3. Distinguish between the different types of sampling  INTRODUCTION TO  RESEARCH  METHODOLOGY  BPY-  Course Learning Outcome  After completion of the health psychology course, the student will be able to:  1. Outline the definition and scope of Health Psychology 2. Explain the various models of health behavior 3. Identify types of pain, symptoms and suitable intervention 4. Summarize theories of stress, sources of  CORE-XII: HEALTH  BPY-  3. Distinguish between the different types of sampling 4. Examine the methods used in data collection 5. Demonstrate an understanding of writing a https://egovernance.unom.ac.in/ugsyllabus/pdf/BPY-DSC12.pdf?815283862    https://egovernance.unom.ac.in/ugsyllabus/pdf/BPY-DSC12.pdf?815283862			After completion of the Introduction to research methodology course, students will be able to:  1. Explain the needs, objectives, importance, problem and process of research based on review of literature	/ugsyllabus/pdf/BPY-
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METHODOLOGY    Course Learning Outcome	CORE-XI: INTRODUCTION TO		After completion of the Introduction to research methodology course, students will be able to:  1. Explain the needs, objectives, importance, problem and process of research based on review of literature  2. Identifying research problems and formulating hypothesis  3. Distinguish between the different types of sampling	/ugsyllabus/pdf/BPY-
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After completion of the health psychology course, the student will be able to:  1. Outline the definition and scope of Health Psychology  2. Explain the various models of health behavior  3. Identify types of pain, symptoms and suitable intervention  4. Summarize theories of stress, sources of stress, and coping	INTRODUCTION TO		After completion of the Introduction to research methodology course, students will be able to:  1. Explain the needs, objectives, importance, problem and process of research based on review of literature  2. Identifying research problems and formulating hypothesis  3. Distinguish between the different types of sampling  4. Examine the methods used in data collection  5. Demonstrate an understanding of writing a	/ugsyllabus/pdf/BPY-
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1. Outline the definition and scope of Health Psychology 2. Explain the various models of health behavior 3. Identify types of pain, symptoms and suitable intervention 4. Summarize theories of stress, sources of CORE-XII: HEALTH BPY- stress and coping	INTRODUCTION TO RESEARCH		After completion of the Introduction to research methodology course, students will be able to:  1. Explain the needs, objectives, importance, problem and process of research based on review of literature  2. Identifying research problems and formulating hypothesis  3. Distinguish between the different types of sampling  4. Examine the methods used in data collection  5. Demonstrate an understanding of writing a research report  Course Learning Outcome	/ugsyllabus/pdf/BPY- DSC11.pdf?558854363 https://egovernance.unom.ac.in
Psychology  2. Explain the various models of health behavior  3. Identify types of pain, symptoms and suitable intervention  4. Summarize theories of stress, sources of stress and coping	INTRODUCTION TO RESEARCH		After completion of the Introduction to research methodology course, students will be able to:  1. Explain the needs, objectives, importance, problem and process of research based on review of literature  2. Identifying research problems and formulating hypothesis  3. Distinguish between the different types of sampling  4. Examine the methods used in data collection  5. Demonstrate an understanding of writing a research report  Course Learning Outcome  After completion of the health psychology	https://egovernance.unom.ac.in/ugsyllabus/pdf/BPY-
2. Explain the various models of health behavior 3. Identify types of pain, symptoms and suitable intervention 4. Summarize theories of stress, sources of stress and coping	INTRODUCTION TO RESEARCH		After completion of the Introduction to research methodology course, students will be able to:  1. Explain the needs, objectives, importance, problem and process of research based on review of literature  2. Identifying research problems and formulating hypothesis  3. Distinguish between the different types of sampling  4. Examine the methods used in data collection  5. Demonstrate an understanding of writing a research report  Course Learning Outcome  After completion of the health psychology course, the student will be able to:	https://egovernance.unom.ac.in/ugsyllabus/pdf/BPY-
behavior 3. Identify types of pain, symptoms and suitable intervention 4. Summarize theories of stress, sources of stress and coping	INTRODUCTION TO RESEARCH		After completion of the Introduction to research methodology course, students will be able to:  1. Explain the needs, objectives, importance, problem and process of research based on review of literature  2. Identifying research problems and formulating hypothesis  3. Distinguish between the different types of sampling  4. Examine the methods used in data collection  5. Demonstrate an understanding of writing a research report  Course Learning Outcome  After completion of the health psychology course, the student will be able to:  1. Outline the definition and scope of Health	https://egovernance.unom.ac.in/ugsyllabus/pdf/BPY-
3. Identify types of pain, symptoms and suitable intervention 4. Summarize theories of stress, sources of stress and coping	INTRODUCTION TO RESEARCH		After completion of the Introduction to research methodology course, students will be able to:  1. Explain the needs, objectives, importance, problem and process of research based on review of literature  2. Identifying research problems and formulating hypothesis  3. Distinguish between the different types of sampling  4. Examine the methods used in data collection  5. Demonstrate an understanding of writing a research report  Course Learning Outcome  After completion of the health psychology course, the student will be able to:  1. Outline the definition and scope of Health Psychology	https://egovernance.unom.ac.in/ugsyllabus/pdf/BPY-
suitable intervention 4. Summarize theories of stress, sources of  CORE-XII: HEALTH BPY- stress and coping	INTRODUCTION TO RESEARCH		After completion of the Introduction to research methodology course, students will be able to:  1. Explain the needs, objectives, importance, problem and process of research based on review of literature  2. Identifying research problems and formulating hypothesis  3. Distinguish between the different types of sampling  4. Examine the methods used in data collection  5. Demonstrate an understanding of writing a research report  Course Learning Outcome  After completion of the health psychology course, the student will be able to:  1. Outline the definition and scope of Health Psychology  2. Explain the various models of health	/ugsyllabus/pdf/BPY- DSC11.pdf?558854363 https://egovernance.unom.ac.in/ugsyllabus/pdf/BPY-
4. Summarize theories of stress, sources of stress and coping	INTRODUCTION TO RESEARCH		After completion of the Introduction to research methodology course, students will be able to:  1. Explain the needs, objectives, importance, problem and process of research based on review of literature  2. Identifying research problems and formulating hypothesis  3. Distinguish between the different types of sampling  4. Examine the methods used in data collection  5. Demonstrate an understanding of writing a research report  Course Learning Outcome  After completion of the health psychology course, the student will be able to:  1. Outline the definition and scope of Health Psychology  2. Explain the various models of health behavior	/ugsyllabus/pdf/BPY- DSC11.pdf?558854363 https://egovernance.unom.ac.in/ugsyllabus/pdf/BPY-
CORE-XII: HEALTH BPY- stress and coping	INTRODUCTION TO RESEARCH		After completion of the Introduction to research methodology course, students will be able to:  1. Explain the needs, objectives, importance, problem and process of research based on review of literature  2. Identifying research problems and formulating hypothesis  3. Distinguish between the different types of sampling  4. Examine the methods used in data collection  5. Demonstrate an understanding of writing a research report  Course Learning Outcome  After completion of the health psychology course, the student will be able to:  1. Outline the definition and scope of Health Psychology  2. Explain the various models of health behavior  3. Identify types of pain, symptoms and	/ugsyllabus/pdf/BPY- DSC11.pdf?558854363 https://egovernance.unom.ac.in/ugsyllabus/pdf/BPY-
	INTRODUCTION TO RESEARCH		After completion of the Introduction to research methodology course, students will be able to:  1. Explain the needs, objectives, importance, problem and process of research based on review of literature  2. Identifying research problems and formulating hypothesis  3. Distinguish between the different types of sampling  4. Examine the methods used in data collection  5. Demonstrate an understanding of writing a research report  Course Learning Outcome  After completion of the health psychology course, the student will be able to:  1. Outline the definition and scope of Health Psychology  2. Explain the various models of health behavior  3. Identify types of pain, symptoms and suitable intervention	/ugsyllabus/pdf/BPY- DSC11.pdf?558854363 https://egovernance.unom.ac.in/ugsyllabus/pdf/BPY-
<b>PSYCHOLOGY</b> DSC12 5. Explain health promoting strategies	INTRODUCTION TO RESEARCH METHODOLOGY	DSC11	After completion of the Introduction to research methodology course, students will be able to:  1. Explain the needs, objectives, importance, problem and process of research based on review of literature  2. Identifying research problems and formulating hypothesis  3. Distinguish between the different types of sampling  4. Examine the methods used in data collection  5. Demonstrate an understanding of writing a research report  Course Learning Outcome  After completion of the health psychology course, the student will be able to:  1. Outline the definition and scope of Health Psychology  2. Explain the various models of health behavior  3. Identify types of pain, symptoms and suitable intervention  4. Summarize theories of stress, sources of	https://egovernance.unom.ac.in/ugsyllabus/pdf/BPY-
	INTRODUCTION TO RESEARCH METHODOLOGY  CORE-XII: HEALTH	DSC11  BPY-	After completion of the Introduction to research methodology course, students will be able to:  1. Explain the needs, objectives, importance, problem and process of research based on review of literature  2. Identifying research problems and formulating hypothesis  3. Distinguish between the different types of sampling  4. Examine the methods used in data collection  5. Demonstrate an understanding of writing a research report  Course Learning Outcome  After completion of the health psychology course, the student will be able to:  1. Outline the definition and scope of Health Psychology  2. Explain the various models of health behavior  3. Identify types of pain, symptoms and suitable intervention  4. Summarize theories of stress, sources of stress and coping	https://egovernance.unom.ac.in/ugsyllabus/pdf/BPY-



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-		Affiliated to the University of Ma	ndras
		Course Learning Outcome	https://egovernance.unom.ac.in
		After completion of the abnormal psychology -	/ugsyllabus/pdf/BPY-
		II course, students will be able to:	DSC13.pdf?1875055950
		1. Explain the causes of unipolar and bipolar	
		disorder and treatment	
		2. Outline the clinical feature, causal factor and	
		treatment of schizophrenia and other	
		psychotic disorder	
		3. Summarize types, causes and treatment of	
		Personality disorder	
		4. Explain the types ,causal and treatment of	
		substance related disorder	
CORE-XIII:		5. Identify the different types of prevention and	
ABNORMAL	BPY-	summarize the different models of	
PSYCHOLOGY-II		therapies	
PS1 CHOLOG1-II	DSC13	•	https://ogovormonee.unem.co.in
		Course Learning Outcome	https://egovernance.unom.ac.in
		After completion of the social psychology - II	/ugsyllabus/pdf/BPY-
		course, students will be able to:	DSC14.pdf?1905394786
		1. Outline the theories of persuasion and	
		illustrate the factors in resisting persuasion	
		2. Determine the influence of various group	
		behaviors in relation to individual's	
		performance	
		3. Outline the nature, sources and consequences	
		of prejudice and illustrate methods to	
		counteract effects of prejudice	
		4. Summarize the theories of aggression and	
		strategies to regulate aggression	
		5. Identify the dynamics of intimate	
		relationships in relation to internal and external	
CORE-XIV: SOCIAL	BPY-	sources of attraction	
PSYCHOLOGY-II	DSC14		
I STORIGE GGT II	DOCT:	Course Learning Outcome	https://egovernance.unom.ac.in
		After completion of the Introduction to theories	
		<u> </u>	DSC15.pdf?1428141596
			DSC13.pur: 1420141370
		to:	
		Explain the concept, assessment,     measurement and research methods of	
		Personality	
		2. Outline the various psychoanalytic	
		perspectives of Personality	
		3. Summarize the life span and trait perspective	
GODD ****		of Personality	
CORE-XV:		4. Outline the existential humanistic	
INTRODUCTION TO	L	perspective of Personality	
THEORIES OF	BPY-	5. Explain Behavioural, Cognitive and Social	
PERSONALITY	DSC15	perspectives of personality	
		Course Learning Outcome	https://egovernance.unom.ac.in
		After completion of the Introduction to Indian	/ugsyllabus/pdf/BPY-
		Psychology course, students will be able to:	DSA01.pdf?1211405728
		1. Outline the fundamental concept of Indian	
		Psychology in comparison with Western	
		Psychology concepts	
		2. Examine various concepts of Indian	
		Psychology on Personality and states of	
ALLIED-I:		consciousness through Upanishads, Nyaya,	
INTRODUCTION TO		AdvaitaVedantametc	
INDIAN	BPY-	3. Illustrate the ideas of Yoga and apply the	
A 14/44 4 1			
PSYCHOLOGY	DSA01	knowledge for self-development	



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	1	Affiliated to the University of Ma	
		4. Analyzingvarious religious school of thought	
		in explaining the concept of Mind	
		5. Apply the concept of Indian psychology in	
		various fields like counselling,	
		education, organizationalbehavioretc	
		education, organizationaroma violete	
		<u> </u>	https://egovernance.unom.ac.in
		After completion of the community psychology	
		course, students will be able to:	DSA02.pdf?1018048757
		1. Define and explain the core values of	
		community psychology in Indian context	
		2. Analyse and evaluate various socio-cultural	
		psychological models and behaviours of	
		Indian youth	
		3. Critically examine the socio-economic	
		· · · · · · · · · · · · · · · · · · ·	
		indicators and its impact on development	
		4. Appraise the role of human development and	
ALLIED-II:		family structure on Mental Health	
INTRODUCTION TO		5. Develop preventive measures and design	
COMMUNITY	BPY-	promotion programmes for better community	
PSYCHOLOGY	DSA02	development	
		Course Learning Outcome	https://egovernance.unom.ac.in
		After completion of the Statistics in psychology	
		course, students will be able to:	DSA03.pdf?1689376664
		1. Explain the different levels of measurement	551105.pdf.1009570001
		and methods of organizing data in statistics	
		2. Make use of mean, median, mode and	
		variability	
		3. Illustrate and apply the concepts of normal	
		distribution	
		4. Find out correlation	
ALLIED-III:		5. Test for significance in hypotheses testing	
STATISTICS IN	BPY-	6. Select and utilize appropriate non-parametric	
PSYCHOLOGY	DSA03	statistics	
			https://egovernance.unom.ac.in
		Course Learning Outcome	/ugsyllabus/pdf/BPY-
			DSA04.pdf?1115071241
		and advertising course, students will be able to:	
		1. Explain the field and scope of consumer	
		behaviour and impact of new technology on	
		marketing strategies	
		2. Outline the different aspects of research in	
		the field of consumer process	
		3. Apply concepts of motivation and perception	
		on consumer behaviour	
		4. Explain the features, goals, functions, types	
ALLIED-IV:		and models of advertising	
CONSUMER		5. Determine the framework in advertising, role	
BEHAVIOR AND	BPY-	of media in advertising and ethical standards	
ADVERTISING		in advertising	
אוומוואיז עה	PURICH	m advernomg	



NAMES AND SOLUTION 
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		Course Learning Outcome	https://egovernance.unom.ac.in
		After completion of the Sports Psychology	/ugsyllabus/pdf/BPY-
		course, students will be able to:	DSE01.pdf?708110502
		1. Explain the need, importance and research	
		methods in sports psychology	
		2. Relate physical activity and Mental Health	
		3. Describe the nature, measurement of attitude	
		towards sports behavior	
		4. Classify various abilities and skills	
ELECTIVE-I:		5. Explain the prevalence, etiology and	
SPORTS	BPY-	intervention of alcohol and drug use among	
PSYCHOLOGY	DSE01	athletes	
		Course Learning Outcome	https://egovernance.unom.ac.in
		After completion of the Guidance and	/ugsyllabus/pdf/BPY-
		counselling Psychology course, students will be	
		able to:	
		1. Identify the need and importance of	
		counselling in the current context	
		2. Explain the various approaches in	
		counselling and the types, uses & diagnosis in	
		counselling process	
<b>ELECTIVE-II:</b>		3. Summarize the interpretation of	
GUIDANCE AND		psychological tests in counselling	
COUNSELLING	BPY-	4. List the qualities of an effective counsellor	
PSYCHOLOGY	DSE02	5. Identify the special areas of counselling	
		After completion of the human resource	https://egovernance.unom.ac.in
		management course, students will be able to:	/ugsyllabus/pdf/BPY-
		1. Outline the basic concepts of human	DSE03.pdf?1058428702
		resource management	
		2. Relate the need for job analysis in relation to	
		Human Resource Planning and	
		Recruiting	
		3. List strategies for analysing training needs	
		and developing employees	
		4. Explain the techniques of performance	
		appraisal	
<b>ELECTIVE-III:</b>		5. Spell out how stress management, conflict	
<b>HUMAN RESOURCE</b>	BPY-	management and employee empowerment	
MANAGEMENT	DSE03	help in employee motivation	







#### ASSESSMENT PATTERN

#### CORE PAPERS, ELECTIVE PAPERS AND EXTRA DISCIPLINARY PAPERS

INTERNAL ASSESSMENT: 25 Marks EXTERNAL ASSESSMENT: 75 Marks

**TOTAL: 100 Marks** 

#### INTERNAL ASSESSMENT PATTERN

Attendan	ce (5 Mar	ks)	Seminar	Assignment	Test	Total
90-100	80-90	70-80	(5 Marks)	(5 Marks)	(10 Marks)	25

#### **EXTERNAL ASSESSMENT**

End Semester External University Examination: 75 MARKS Duration 3 Hours

• Part -A-(10X1=10) Answer any 10 out of 12

Questions 1-12

• Part -B-(5X5=25) Answer any 5 out of 7

Questions 13-19

• Part -C-(3X10=30) Answer any 3 out of 5

Questions 20-24

#### **QUESTION PAPER PATTERN**

Subject Name	Marks	Total
Language, English, ore, Allied and NME Papers	PART- A: 10 out of $12 = 10 \times 2 = 20 \text{ marks}$	75
	PART- B: 5 out of $7 = 5 \times 5 = 25 \text{ marks}$	
	PART- C: 3 out of $5 = 3 \times 10 = 30 \text{ marks}$	