## NIRMALA ARTS & SCIENCE COLLEGE, MULANTHURUTHY

(Affiliated to MG University, Kottayam)

### POST GRADUATE DEPARTMENT OF PSYCHOLOGY

**OUTCOME BASED EDUCATION** 

PROGRAMME OUTCOME, PROGRAMME SPECIFIC OUTCOME AND COURSE OUTCOMES

PREPARED BY FACULTY MEMBERS, DEPARTMENT OF PSYCHOLOGY, NIRMALA ARTS AND SCIENCE COLLEGE, MULANTHURUTHY.

#### **PROGRAMME OUTCOMES**

PO1: Enable the students to have a comprehensive grasp of psychology to be empowered to apply its principles (understand)

PO2: Utilizing the awareness gained on diverse issues in order to demonstrate empathetic social concerns and foster the ability to engage in lifelong learning. ( Apply)

PO3: Extending the realm of knowledge to empower skills for research and pursuing academic or professional paths (understand)

PO4: Building proficiency in problem analysis and its practical application in real-life scenarios. (Create)

PO5: Applying acquired research skills and aptitude to address socially significant issues. (Apply)

PO6: Developing an idea about the latest trends and advancements in the field in order to stay updated and professionalized. (create)

### PROGRAMME SPECIFIC OUTCOMES

PSO No.	Expected Programme Specific Outcomes  Upon completion of BSc. Psychology, the students will be able to:	Cognitive Level	РО
1	Building an understanding of theoretical concepts and experiments in psychology	U	
2	Constructing advanced knowledge and skills while fostering awareness of the latest developments in the field of psychology	С	
3	Developing proficiency in distinct areas such as clinical psychology, educational psychology and industrial psychology	С	
4	Equipping comprehensive understanding of psychometric tools and assessments.	U	
5	Applying and evaluating diverse psychotherapeutic and treatment approaches in professional setting	Ap	
6	Motivating to pursue careers in various professional domains of psychology	An	

### **COURSE OUTCOMES**

	COURSE: PY010101 – COGNITIVE PSYCHOLOGY							
Categ	ory: Core	Credits: 4						
CO No.	Upon comp	Cognitive Level	PSO					
1	Inferring and interpreting human cognition and contributions of prominent scientist							
2	Applying the importance of cognitive process to various daily life issues.							
3	Constructing and de	Ap						
4.	Extending knowledg	ge of various aspects of cognit	ion.	U				

	COURSE:	PY010102 -PERSONAL	TTY AND PERSONAL DEVI	ELOPMENT	
ο,	Category: Lecture Hours: 4 Hrs. Type: Theory Complementary		Credits: 4		
CO No.	Upon completion	Expected Course Outcomes  Upon completion of this course, the students will be able to:			
1	Analyzing critica development	Analyzing critically the concept of personality and personality development			
2	Discovering and	Discovering and assessing different perspectives in personality and traits			
3	Applying the stu	dy of personality to persor	ality development.	Ap	

	COURSE: PY010103 - PSYCHOPATHOLOGY							
Categ	•	Lecture Hours: 4Hrs	Type: Theory	Credits: 4				
Comp	lementary			Cognitive	PSO			
CO		Expected Course Outco	mes	Level				
No.	Upon completion of							
1	Analyzing and infer emergence of malac gender and demogr	An						
2	gender and demographics on the occurrence of psychological illness.  Developing knowledge of the psychological, biological, and sociocultural theoretical views on abnormal behavior as well as the diagnostic criteria, symptoms, course, incidence, prevalence, etiology, prognosis, and correlates of major mental diseases.			Ap				
3	Building skills to tal	ke case history and case forn	nulation	С				

	COURSE: PY010104 PSYCHOMETRY								
Categ	Category: Core Lecture Hours: 3 Type: Theory			Credits: 4					
CO No.	1			Cognitive Level	PSO				
1	Explain the nature and characteristics of different types of tests and assessments.			U					
2	Demonstrate and construct psychological assessments.			U					
3	Developing skills in	analyzing decisions and	applying tests	Ap					

	COURSE: PY010105 PSYCHOLOGICAL ASSESSMENT							
Categ	gory: Core	Lecture Hours: 10	Type: Practical	Credits: 3				
CO No.	Expected Course Outcomes  Upon completion of this course, the students will be able to:			Cognitive Level	PSO			
1	Applying and analy	Applying and analyzing the concepts of psychological testing.						
2	Assessing and evalu	Е						
3	Building profession	Building professional and analytical skills.						
4	Interpreting the eth and interpretation in	ical issues involved in psychom n day to day life.	etric evaluation, testing	U				

	COURSE: PY010201 PSYCHOLOGY OF INTELLIGENCE, LEARNING AND MOTIVATION								
Categ	Category: Core Lecture Hours: 4 Type: Theory C		Credits: 4						
CO No.	Upon completion of	Expected Course Outcomes  Typon completion of this course, the students will be able to:							
1		Analyzing and applying knowledge of learning principles and motivational concepts to enhance academic performance and critical skills.							
2	Elaborating difference motivation and emotivation	ing, C							
3	Developing skills experience	to interpret various learn	ing approaches from day to	day C					

	COURSE: PY010202 HEALTH PSYCHOLOGY							
Categ	Category: Core Lecture Hours: 4 Hrs Type: Theory			Credits: 4				
CO No.	1			Cognitive Level	PSO			
1	, ,	ally evaluating basic issues, cross a wide range of settin	•	An				
2	Developing theoretical and empirical understanding of healthy behaviour to improve the lives of individuals and groups			Ap				
3		anding on various relations rolations and in a contraction of the cont	hips of social, biological,	C				

	COURSE: PY010203 RESEARCH METHODOLOGY							
Categ	gory: Core	Lecture Hours: 3 Hrs	Type: Theory	Credits: 4				
CO No.	*			Cognitive Level	PSO			
1	Building a foundation on the basics of research methods in Psychology			C				
2	Maximizing knowledge on the importance of scientific research and ethical issues.			С				
3	Applying acquired	l knowledge in future resear	ch endeavours.	Ap				

	COURSE: PY010204 POSITIVE PSYCHOLOGY						
Categ	ategory: Core Lecture Hours: 4 Hrs Type: Theory Cr						
CO No.	Upon com	Expected Course Outcomes  Upon completion of this course, the students will be able to:					
1	Examining major concepts, approaches and research in the fields of positive psychology						
2	, , ,	Analyzing ways to define and measure happiness, variables that are related to happiness and well-being					
3	Formulating Positi being.	ve Psychology intervention	s to increase personal well-	C			

	COURSE: PY010205 FIELD WORK							
Categ	gory: Core	Credits: 2						
CO No.	Upon com	Cognitive Level	PSO					
1	1 Examining relevant psychological tests.							
2	Developing professional and analytic skills in the field of psychological assessment							
3	Predicting, summa in professional pra-		ined theoretical knowledge	C				

	COURSE: PY010301 NEUROPSYCHOLOGY							
Categ	gory: Core	Lecture Hours: 4 hrs	Type: Theory	Credits: 4				
CO No.	Upon comp	Expected Course Outcomes  Upon completion of this course, the students will be able to:						
1	Build a knowledge i	Build a knowledge in the fundamental aspect of brain function						
2	Analyse the relation	Analyse the relationship between brain and behavior			1,2			
3	Examine the localisa	ation of psychology process an	d functions	An	1,2			

	COURSE: PY010302 COUNSELLING					
,	Category: Lecture Hours: 4 Hrs Type: Theory			Credits: 4		
Comp	Complementary					
CO No.	1					
1	Identify the methods utilised in key aspects of counseling  Ap					
2	Develop a knowledge in responsibilities and duties of counselors across diverse environments			Ap		
3	Organize learning an	nd training program in the com	munity levels	Ар		

	COURSE: PY010303 COGNITIVE AND BEHAVIORALLY ORIENTED THERAPIES						
Categ	gory: Core	Credits: 4					
CO No.	Expected Course Outcomes  Upon completion of this course, the students will be able to:			Cognitive Level	PSO		
1	Analyse the role o	An					
2	Make use of learning principles in real life situations			Ap			

	COURSE: PY800301 CLINICAL PSYCHOLOGY AND ASSESSMENT							
Categ	Category: Core Lecture Hours: 3 Hrs Type: tHEORY Credits: 4							
CO No.	Upon comp	Cognitive Level	PSO					
1	Develop knowledge	Ар						
2	Analyze the function	An						
3	Illustrate various ca	Illustrate various categories of psychological evaluation.						

	COURSE: PY010304 NEUROPSYCHOLOGICAL ASSESSMENT						
Categ	Category: Core Lecture Hours: 10 Hrs Type: Pracical Credits: 3						
CO No.	Expected Course Outcomes  Upon completion of this course, the students will be able to:			Cognitive Level	PSO		
1	Identify measure and portray alternation in behaviour associated with cognitive function of the brain and to comprehend the circumstances in which neuropsychological consultation is beneficial.			Ap			
2	Construct a thorough evaluation of various cognitive and behavioral domains			U			
3	Apply theoretical knowledge in practical context and to augment the professional competencies of the students			Ap			

### COURSE: PY800402 PSYCHOTHERAPY

COU	COURSE: PY010401 CONTEMPORARY SOCIAL ISSUES AND THE ROLE OF PSYCHOLOGY IN SOCIAL ENGINEERING					
Categ	ory: Core	Credits: 4				
CO No.	Upon completion of	Cognitive Level	PSO			
1	develop the ability perspectives in ord rights violations.	Ap				
2	identify and exan	Ap				
3	Utilize psycholog promote social tra	Ap				

(	COURSE: PY010402 TRAINING PROGRAM FOR MENTAL HEALTH PROMOTION						
Categ	Category: CORE Lecture Hours: 5 Hrs Type: Theory			Credits: 4			
CO No.	Upon completion of	Cognitive Level	PSO				
1	Build the importar	C					
2	formulate public s	С					
3	Create and implement an intervention and training program			С			

	COURSE: PY800403 SPECIALIZATIONS IN CLINICAL PSYCHOLOGY						
Categ	gory: ELECTIVE	Credits: 3					
CO No.	Upon comple	Cognitive Level	PSO				
1	Explain the scope	U					
2	Explain the role of promotion	U					
3	Interpret the interse	ection of clinical psychology	and law	U			

	COURSE: PY010403 INTERNSHIP AND CASE STUDY							
Categ	gory: CORE	Type: PRACTICAL	Credits: 4					
CO No.	•			Cognitive Level	PSO			
1	Developing comprehension of the theoretical concepts through applying it in the real world settings			Ap				
2	Utilizing internship	ps and case studies for stude	nt advancement.	Ap				

	COURSE: PY010404 Dissertation (project)						
Category: CORE Lecture Hours: Type: PRACTICAL Credits: 2							
CO No.	Upon comple	Cognitive Level	PSO				
1	Develop scientific	Ap					
2	Applying critical to	Applying critical thinking ability of student into the research field					