As Per NEP 2020

University of Mumbai



NEP-2020

Syllabus for Basket of Open Elective (OE) Vertical 3 Faculty of Humanities Board of Studies in Psychology UG Second Year Programme Semester II Title of Paper Credits Personality: Understanding Human Nature From the Academic Year 2025-26

Sr. No.	Heading	Particulars			
1	Description the course:	The course contains various components of Personality Psychology , for the Open Elective (OE) students. The course offers an engaging exploration of personality theories and their relevance to everyday life. The course covers key perspectives such as the psychodynamic, trait-based (including the Big Five), and biological approaches to personality, helping students understand how personality develops and influences behaviour. The course also explores widely used personality assessments like the NEO-PI-3, BFI, HEXACO, and MBTI, along with online tools such as SAPA and IPIP. Beyond theory and measurement, the course emphasizes real-world applications, examining how personality affects relationships, work, mental health, and personal development.			
2	Vertical:	Major/Minor/Open Elective-/Skill Enhancement / Ability Enhancement/Indian-Knowledge System-(Choose By √)			
3	Type:	Theory			
4	Credit:	2 credits (1 credit = 15 Hours for Theory or 30			
		Hours of Practical work in a semester)			
5	Hours Allotted:	30 Hours			
6	Marks Allotted:	50 Marks			
7	 Introduce the concept of personality and human nature, Personality models and importance of personality in self-growth. To learn about the measures of personality and think of possible use in real life. 				
8	Course Outcomes: After completing this course, students will able to 1. Describe and compare theories of personality 2. Explain measures of personality and apply the learning of personality to various aspects of life.				
9	Modules:- Per credit One module				
	Module 1: What is Personality? 1. Defining Personality. 2. Psychodynamic approach and role of unconscious 3. Trait Approach: Big-Five approach. Trait v/s Type 4. Biological basis of Personality: Eysenck; BAS-BIS, Evolution.				

	Module 2: Knowing and Applying Personality							
	 Measuring personality: NEO-PI-3, BFI, HEXACO, MBTI Online measures: SAPA, IPIP, MUPI, Indian Work. 							
		3. Personality and relationship; Personality and business4. Personality and mental and physical health.						
10	 Text Books: Whiteley, C. (2021). Personality Psychology and Individual Differences. Cgd Publishing. Gaines, S. Jr. (2019). Personality Psychology: The Basics. Routledge. 							
11	Reference Books: • https://www.sapa-project.org/survey/start.php • https://ipip.ori.org • https://hexaco.org • https://m-opc-onlinepsychometrics.share.connect.posit.cloud/home.html							
12	Internal Continuous Assessment: 40% Continuous	External, Semester End Examination: 60% Individual Passing in Internal and External Examination: 40% Continuous Internal Evaluation (CIE) Marks: 20						
	Evaluation through:	Evaluation through: a) Question Paper Pattern for Class Test Examination (10 Marks)						
		Question No.	Particular Fill in the Blanks/ match pairs/ MCQ/True False (All are compulsory)	Marks 5				
		2	Short Notes (Any <u>one</u> out of three)	5				
		<u> </u>						
		b) Completion of following activities as a part of CIE (10 Marks) Sr. No. Particular		Marks				
		Classroom Presentations/ Assignments / Movie Review / Essay Submission/ Book review/ Field Visit Report / Educational Activity Report		10				
14	Format of Question P	Paper: for the final examination						
	Format of Question 1							
	Q.1 Fill in the blanks (E Q.2 Essay Type Question	camination Based on all units). ons (Attempt Any On	Marks: 30 Marks 10 e out of Two Based on Unit I). Marks 10 o out of Four Based on Unit II). Marks 10					

Sd /-	Sd/-	Sd/-	Sd/-
Sign of the BOS Chairman Prof. Dr. Vivek Belhekar Board of Studies in Psychology	Sign of the Offg. Associate Dean Dr. Suchitra Naik Faculty of Humanities	Sign of the Offg. Associate Dean Prof. Manisha Karne Faculty of Humanities	Sign of the Offg. Dean Prof. Anil Singh Faculty of Humanities