Question Paper

Exam Date & Time: 14-Dec-2019 (02:00 PM - 05:00 PM)



MANIPAL ACADEMY OF HIGHER EDUCATION

FIRST SEMESTER M.Sc. CLINICAL PSYCHOLOGY DEGREE EXAMINATION - DECEMBER 2019
SUBJECT: MCP 603 - PSYCHIATRY
(2018 SCHEME)
Saturday, December 14, 2019 (14.00 - 17.00)

Marks: 100 Duration: 180 mins. Write essays on: Explain the clinical features of various subtypes of Schizophrenia. Enumerate the first rank symptoms (20) 1) of Schizophrenia. 2) Write an account on clinical features of various Cluster A Personality disorders. (20)3. Write short essays on: Etiology and clinical Features Hypochondriasis. (10)3A) Geriartric Psychiatry 3B) (10)Paraphilias 3C) (10)Sleep disorders 3D) (10)4. Write short notes on: Panic Disorder 4A) (5)4B) Oppositional defiant disorder (5) TIC disorders 4C) (5)Psychosocial rehabilitation 4D) (5)----End-----

Question Paper

Exam Date & Time: 16-Dec-2019 (02:00 PM - 05:00 PM)



MANIPAL ACADEMY OF HIGHER EDUCATION

FIRST SEMESTER M.Sc. CLINICAL PSYCHOLOGY DEGREE EXAMINATION - DECEMBER 2019
SUBJECT: MCP 605 - COGNITIVE NEUROSCIENCE - I
(2018 SCHEME)
Monday, December 16, 2019 (14.00 - 17.00)

Marks: 100 Duration: 180 mins. Answer all the questions. Write essays on: Outline the main functions of Attention. Explain signal detection theory and its relevance in (20)1) psychology. Discuss mechanisms of forgetting. Briefly review experimental evidence supporting the theories of 2) (20)forgetting. 3. Write short essays on: Feature Analysis and Prototype Matching models of perception explains the perception better than (10)3A) Template Matching models. Critically analyse this assertion. 3B) Cognitive processes in creative problem solving. (10)Contrast hierarchical Semantic Network Model of semantic memory with Feature Comparison Model 3C) (10)of semantic memory. 3D) Outline the role of attention and perception in Consciousness. (10)4. Write short notes on: 4A) Preconscious priming. (5) 4B) Implications of Modularity hypothesis for study of language in cognitive psychology. (5)Three stratum model of Intelligence. 4C) (5)Classical decision theory. 4D) (5)

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