

# MD[ Psychiatry ]

BF/2009/05

## Basic Sciences as related to Psychiatry

[Paper-I]

Time : 3 Hours

M.M.: 100

*Note: Attempt all questions.*

### Part-A

1. Discuss Coma and its management. [15]
2. Classify antidepressants and their mechanism of action. [15]
3. **Write short notes on:**
  - a. Jean Piaget. [10]
  - b. Emotion. [10]

### Part-B

4. Describe ego defense mechanisms and its role in causation of Psychiatric illnesses. [30]
5. **Write short notes on:**
  - a. Anna Freud. [10]
  - b. Genetic counseling. [10]

-----

# MD[ Psychiatry ]

BF/2009/05

## Clinical Psychiatry

[Paper-II]

**Time : 3 Hours**

**M.M.: 100**

*Note: Attempt all questions.*

1. Discuss biological theories of causation of Schizophrenia. [30]
  
2. **Write brief essays on:**
  - a. Movement disorders. [15]
  
  - b. Management of Violent patient. [15]
  
3. **Write short notes on:**
  - a. Body dismorphic disorder. [10]
  
  - b. SAD[Social Anxiety disorder]. [10]
  
  - c. Secondary Mania. [10]
  
  - d. Para Suicide. [10]

-----

# MD[ Psychiatry ]

BF/2009/05

## Psychiatric Theory & Psychiatric Specialities

[Paper-III]

**Time : 3 Hours**

**M.M.: 100**

*Note: Attempt all questions.*

**1. Write Long essay on:**

*Etiology of Schizophrenia with special emphasis on chronological development of these theories.* [35]

**2. Write brief essay on:**

a. Piaget's theory of intelligence. [20]

b. Run away syndrome. [15]

**3. Write short notes on:**

a. Reception order. [10]

b. Cholinesterase inhibitors. [10]

c. Management of Anorexia nervosa. [10]

-----

# MD[ Psychiatry ]

BF/2009/05

## Recent Advances in Psychiatry

[Paper-IV]

**Time : 3 Hours**

**M.M.: 100**

*Note: Attempt all questions.*

1. **Describe in detail:**  
Discuss the recent developments in pervasive developmental disorders and their management. [30]
  
2. **Describe briefly:**
  - a. Critically evaluate NDPS act 1985. [20]
  
  - b. Catatonic syndrome. [20]
  
3. **Write short notes on:**
  - a. Mild cognitive impairment[MCI]. [10]
  
  - b. Current status of ECT. [10]
  
  - c. Neuroplasticity. [10]

-----