

# MS SOCIAL SCIENCE SAMPLE TEST PAPER 2012

Total Questions: 100

Total Time: 90 minutes

The Entrance Test will comprise of on-line multiple choice questions (MCQs). You will select one answer from the five choices given. 20 questions will be asked from each of the following areas:

1. Sociology
2. Political Science
3. Applied Psychology
4. International Affairs
5. Philosophy

## SECTION I – SOCIOLOGY

1. The intellectual movement which gave rise to modernity is known as:

- a) The awakening
- b) The rebirth
- c) The illumination
- d) The enlightenment
- e) None of the above

**The correct answer is (d)**

## SECTION II – POLITICAL SCIENCE

1. Which country's parliament is named as Majlis?

- a) Afghanistan
- b) Iraq
- c) India
- d) Iran
- e) None of the above

**The correct answer is (d)**

### **SECTION III – APPLIED PSYCHOLOGY**

1. According to Piaget, secondary circular reactions first occur during which of the following stages of cognitive development?

- a) Formal operational
- b) Preoperational
- c) Sensorimotor
- d) Concrete operational
- e) None of the above

**The correct answer is (c)**

### **SECTION IV – INTERNATIONAL AFFAIRS**

1. Bi-Polarity means:

- a) Power between two
- b) Power between three
- c) Power between four
- d) None of the above
- e) All of the Above

**The correct answer is (a)**

### **SECTION VI– PHILOSOPHY**

1. Which is the branch of philosophy that studies issues concerning art and beauty?

- a) Aesthetics
- b) Epistemology
- c) Logic
- d) Metaphysics
- e) None of the above

**The correct answer is (a)**

## MS ECONOMICS SAMPLE TEST PAPER 2012

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1. MICROECONOMICS
2. MACRO ECONOMICS
3. INTERNATIONAL ECONOMICS
4. Development Economics
5. QUANTATIVE SECTION

### MICROECONOMICS

1. Goods X and Y are complements while goods X and Z are substitutes. If the supply of good X increases:

- a) the demand for both Y and Z will increase
- b) the demand for Y will increase while the demand for Z will decrease**
- c) the demand for Y will decrease while the demand for Z will increase
- d) the demand for both Y and Z will decrease
- e) None of the above

2. If the supply of a product decreases and the demand for that product simultaneously increases, then equilibrium:

- a) price must rise**
- b) price must fall
- c) quantity must rise
- d) quantity must fall
- e) None of the above

## MACRO ECONOMICS

1. Assume the MPC is  $\frac{3}{4}$ . If investment spending falls by \$10 billion, the level of GDP will

- a) **Fall by \$40 billion.**
- b) Fall by \$30 billion.
- c) Fall by \$10 billion
- d) Fall by \$7.5 billion.
- e) None of the above

2. Which of the following conditions will result in stagflation?

- a) The aggregate demand curve shifts to the right.
- b) The aggregate demand curve shifts to the left.
- c) The aggregate supply curve shifts to the right.
- d) **The aggregate supply curve shifts to the left.**
- e) None of the above

## INTERNATIONAL ECONOMICS

1. Over the past 40 years,

- a) The value of global exports (in real terms) has generally fallen
- b) **Global exports have grown more rapidly than global production**
- c) The growth rate of manufacturing exports has been less than that of mining or of agriculture
- d) The U.S has steadily decreased its dependence on international trade
- e) None of the above

2. The share of manufactures in global merchandise exports is about ----- this share has ----- since 1980.

- a) 50%; risen
- b) 50%; fallen
- c) **75%; risen**
- d) 75%; fallen
- e) None of the above

### Development Economics

1. Development economics focuses primarily on the poorest \_\_\_\_\_ of the world's population.

- a) 17 percent
- b) two-thirds.**
- c) one-third.
- d) 28 percent.
- e) 5 percent.

2. The poorest 20% of the world's population receives about \_\_\_\_\_ of the world's income.

- a) .5%**
- b) 2%
- c) 5%
- d) 12%
- e) 10%

### QUANTATIVE SECTION

1. A worker is paid Rs.15 per hour for an eight hour day, and Rs.20 for each additional hour, if the worker received Rs.200 for a day, how long did he worked that day?

- a) 16 hrs
- b) 4hrs.
- c) 12hrs**
- d) 10hrs
- e) None of the above

2. The variance of a series consisting observations 7, 7, 7, 7, and 7 is:

- a) 7
- b) 49
- c) 2
- d) 0**
- e) None of the above