INDIAN INSTITUTE OF TECHNOLOGY BOMBAY
M.Phil Entrance Test (MET) 2011

PART - I

Duration: 30 minutes   Maximum Marks: 40

To be filled by the candidate:
MET 2011 REGISTRATION NO.
OF THE CANDIDATE:

_____
Signature of the Candidate

Date: _____

_____
Signature of the Invigilator

INSTRUCTIONS: Please read the following very carefully.

1. This examination is for 3 hours and is in 2 parts. Part I is objective and is for 30 minutes (40 marks). Part II is descriptive and is for 150 minutes (60 marks).
2. At the start of the examination, you will be given a question paper-cum-answer booklet for Part I (Sections A and B). The invigilators will collect Part I at the end of 30 minutes, and thereafter hand out the question paper-cum-answer booklet for Part II.
3. Fill your MET 2011 REGISTRATION NUMBER and put your signature where asked for and nowhere else.
4. All rough work must be done on the question paper-cum-answer booklet itself and must be marked as "rough".
5. Mobile phones and programmable calculators are not allowed in the examination halls.
6. Entering your Name, Registration Number, or any other identifier in places other than those specified is strictly forbidden.
7. Violation of these instructions or adoption of any unfair means during the examination will lead to the disqualification of the candidate.

INSTRUCTIONS FOR PART-I

1. The second page of this booklet is the answer sheet for the objective questions.
2. Part I consists of TWO Sections, A and B.
3. All questions in Section A are compulsory.
4. Answer any 20 questions in Section B out of the given 41.
5. Ambiguous answers will be marked wrong.

To be filled by the candidate: MET 2011 REGISTRATION NO. OF THE CANDIDATE:

ANSWER SHEET – Part I

SECTION - A				
Q. No.	Alternatives			
1	A	B	C	D
2	A	B	C	D
3	A	B	C	D
4	A	B	C	D
5	A	B	C	D
6	A	B	C	D
7	A	B	C	D
8	A	B	C	D
9	A	B	C	D
10	A	B	C	D
11	A	B	C	D
12	A	B	C	D
13	A	B	C	D
14	A	B	C	D
15	A	B	C	D
16	A	B	C	D
17	A	B	C	D
18	A	B	C	D
19	A	B	C	D
20	A	B	C	D

(For Office Use only)

Total marks for Section A: _____

Signature of the Examiner_____

Signature of Scrutinizer:_____

Total marks for Section B: _____

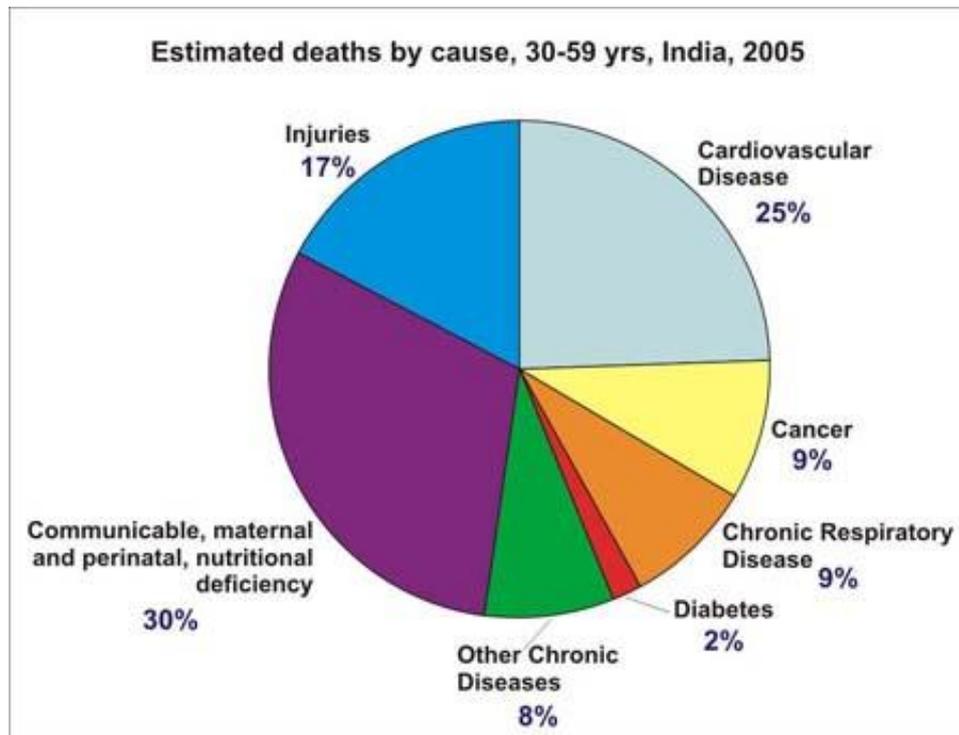Signature of the Examiner_____

Signature of Scrutinizer:_____

Total for Part I: _____

SECTION – B				
Q. No.	Alternatives			
1	A	B	C	D
2	A	B	C	D
3	A	B	C	D
4	A	B	C	D
5	A	B	C	D
6	A	B	C	D
7	A	B	C	D
8	A	B	C	D
9	A	B	C	D
10	A	B	C	D
11	A	B	C	D
12	A	B	C	D
13	A	B	C	D
14	A	B	C	D
15	A	B	C	D
16	A	B	C	D
17	A	B	C	D
18	A	B	C	D
19	A	B	C	D
20	A	B	C	D
21	A	B	C	D
22	A	B	C	D
23	A	B	C	D
24	A	B	C	D
25	A	B	C	D
26	A	B	C	D
27	A	B	C	D
28	A	B	C	D
29	A	B	C	D
30	A	B	C	D
31	A	B	C	D
32	A	B	C	D
33	A	B	C	D
34	A	B	C	D
35	A	B	C	D
36	A	B	C	D
37	A	B	C	D
38	A	B	C	D
39	A	B	C	D
40	A	B	C	D
41	A	B	C	D

PART I

Section - A

This section contains 20 questions in six groups (G-I to G-VI). All questions are compulsory. Each question carries 1 mark. 0.25 marks will be deducted for every incorrect answer. Each question is provided with four options of which only one is correct. Tick (√) the correct alternative on the answer sheet provided on page 2.

Group-I: Study the following pie chart and answer the questions that follow:

Estimated deaths by cause, 30-59 yrs, India, 2005

1. What percent of mortality is attributed to chronic illnesses?
    A. 25%
    B. 8%
    C. 9%
    D. 44%

2. Based on the above pie chart one can infer that maximum reduction in mortality can be achieved by
    A. directing increased funding to cancer research
    B. encouraging healthy lifestyles
    C. improving access to medical facilities
    D. directing funding to heart diseases

3. What percent of mortality can be attributed to childhood diseases?
    A. 30%
    B. 12%
    C. cannot be determined
    D. approximately 10%

Group-II: Read the passage given below and answer the questions that follow by identifying the closest correct option from those provided:

Third Cinema is committed to political and cultural liberation. The term should not be confused with 'Third World Cinema' (a category in its own right), although for historical reasons Third Cinema first emerged in Latin America in the decade after the 1959 Cuban revolution, which greatly influenced it. The term implies two other cinemas. First Cinema operates primarily as a commodity, and is dominant culturally and industrially. It is not homogenous, but from Hollywood to low-budget generic production in Nigeria, it has a certain unity in its characteristics, commercial intentions and mode of address.

Historically, Second Cinema emerged as an alternative to First Cinema, emphasizing the importance of national cultural expression from a middle-class perspective. Essentially an art cinema, it is committed to the notion of the director's unique artistic vision and sensibility.

Like First Cinema, Third Cinema seeks to address a popular audience, but as political subjects who are part of historical processes, rather than consumers. Like Second Cinema, Third Cinema places great emphasis on cultural expression and identity. Eschewing the élitism and individualism of Second Cinema, it focuses instead on the hunger for cultural expression of politically marginalized classes and groups. Third Cinema can work with different forms of documentary, and across the range of fictional genres. *The Emerald Forest* (USA, 1988), *Mapantsula* (South Africa, 1988) and *Earth* (India, 1999) are examples of Third Cinema.

4. The passage suggests that
   A. the emergence of the Third Cinema is a consequence of the Cuban Revolution
   B. the Third Cinema does not resist commodification
   C. the emergence of the Third Cinema in the Third World is a coincidence
   D. the Third Cinema cannot be produced by Hollywood

5. The political nature of the Third Cinema is evident in the suggestion that
   A. it is not elitist
   B. it can work with an entire range of genres
   C. it is not culturally dominant like First Cinema
   D. it focuses on marginalized sections

6. The difference between the Second and Third Cinema is that the latter is
   A. more artistically and less culturally sensitive
   B. more culturally and politically sensitive
   C. more culturally and less politically sensitive
   D. more artistically and industrially sensitive

Group-III
7. Choose the right sequence of options from four possible words/phrases for each of the blanks in the following sentence:

An ____i____ has only to exercise ____ii____faculty of imagination to discover the unhappy effect of a ____iii____ order; it is in the nature of youth to experiment secretly what they have been expressly _____iv____ from doing openly.
   A. i. engineer ii. his iii. prohibitory iv. encouraged
   B. i. auditor ii. his/her iii. casual iv. facilitated
   C. i. administrator ii. his/her iii. prohibitory iv. forbidden
   D. i. administrator ii. his/her iii. pleasant iv. forbidden

8. Identify the grammatically correct sentence:
    A. The first comprehensive study into the 1960s Asterix comic series has been concluded that fans of the tiny cartoon character know more about ancient history than many who stick to the textbooks.
    B. The first comprehensive study into the 1960s Asterix comic series was concluded that fans of the tiny cartoon character know more about ancient history than many who stick to the textbooks.
    C. The first comprehensive study into the 1960s Asterix comic series has concluded that fans of the tiny cartoon character know more about ancient history than many who stick to the textbooks.
    D. The first comprehensive study into the 1960s Asterix comic series has concluded that fans of the tiny cartoon character knows more about ancient history than many who stick to the textbooks.

9. The grammatically correct Passive Voice of the sentence:

"Mr. Gandhi attached a political significance to the spinning wheel, and government-recognised schools in the 1920s resisted its inclusion in their institutions."

Is

    A. A political significance was attached to the spinning wheel by Mr. Gandhi, and its inclusion was resisted by government-recognised schools in the 1920s in their institutions.
    B. The spinning wheel was attached to a political significance by Mr. Gandhi, and its inclusion was resisted by government-recognised schools in the 1920s in their institutions.
    C. A political significance was attached by the spinning wheel to Mr. Gandhi, and its inclusion was resisted by government-recognised schools in the 1920s in their institutions.
    D. A political significance was attached to the spinning wheel by Mr. Gandhi, and government-recognised schools were resisted by its inclusion in the 1920s in their institutions.

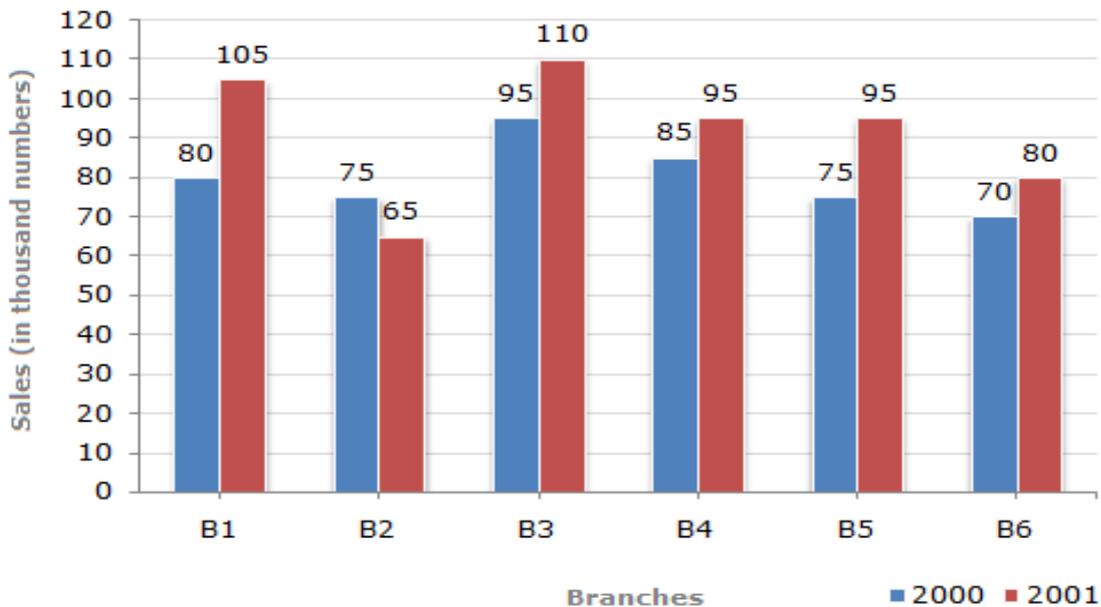**Group-IV: Study the Table below and answer the questions that follow.**

Sector-wise Demand for Coal in India (in million tonnes)

Sector	Year 2008	Year 2009	Year 2010	Year 2011
Steel & Coke-Oven	38	44	20.29	68.5
Power (Utility)	330	378	397.54	483
Power (Captive)	33.6	38	57.66	57.06
Cement	26.8	25	25.59	31.9
Sponge Iron	15.1	18	25.59	28.96
BRK & Others	49	52	44.33	61.58
Total	492.5	555	604.34	731

10. Growth in demand for Coal by the Electric Utilities increased by ………. % from 2008 to 2009.
   A. 15.45
   B. 9.85
   C. 14.54
   D. 14.05

11. Demand growth for Coal by the Captive Power sector increased by ……… % from 2010 to 2011.
   A. 0.75
   B. 2.25
   C. 1.15
   D. 1.05

12. The growth in total demand for Coal in the year 2011 with respect to the average demand for the period of 2008 to 2011, was ……. %.
   A. 23.32
   B. 22.55
   C. 22.71
   D. 23.55

Group-V: Study the following bar diagram and answer the questions that follow.

The diagram below shows the sales of management books from six branches of a reputed publishing company during the years 2000 and 2001.

13. What is the ratio of the total sales of branch B2 for both years to the total sales of branch B4 for both years?
   A. 2:3
   B. 3:5
   C. 4:5
   D. 7:9

14. What is the percent of total sales of branch B6 for both the years to the total sales of branches B3 for both the years?
    A. 68.54%
    B. 71.11%
    C. 73.17%
    D. 75.55%

15. What percent of the average sales of branches B1, B2 and B3 in 2001 is the average sales of branches B1, B3 and B6 in 2000?
    A. 82.5%
    B. 75%
    C. 87.5%
    D. 77.5%

Group-VI

16. If SCIENTIST : LABORATORY is a verbal analogy, find the incorrect analogy from the following:
    A. Farmer   :   Harvest
    B. Soldier   :   Barracks
    C. Sailor   :   Sea
    D. Professor :   Classroom

17. The two words closest in meaning to CONSEQUENCE are:
    A. Outcome and Significance
    B. Sequence and Significance
    C. Outcome and Sequence
    D. Consecutive and Sequence

18. Letters in the box given below follow an arrangement. Find the letter in the blank box.

p	s	v
g		m

    A. h
    B. i
    C. j
    D. k

19. J, K, D and T joined the office on the same day. B is senior to J but junior to A. C is junior to D but senior to A. Therefore A is:
    A. Junior to B but senior to C
    B. Senior to D but junior to J
    C. Senior to K but junior to T
    D. None of the above

20. Five friends – Beena, Meena, Reena, Teena, and Veena – who work in the same city, do one expert task for three hours one day a week, Monday through Friday, with the aim of setting up their own dream business venture in the near future. The tasks are: concept, programming, financing, designing, and promotion.

Read the following carefully, and answer the question.
- Meena, Reena and Teena do not work on Tuesday and Thursday, and Reena is a programmer.
- Programming is done on Wednesday.
- Beena works on financing, and she cannot do it on Tuesday.
- Promotion is done on the last day, and Meena and Veena have no expertise in it.
- Concept is done on Monday.

Who does concept?
A. Beena
B. Meena
C. Teena
D. Veena

END OF SECTION A (PART I)

PART I

Section - B

There are 41 questions in this section. Answer ANY 20. Each question carries 1 mark. For every incorrect answer, 0.25 marks will be deducted. Each question has 4 alternatives, only one of which is correct. Tick ($\sqrt{}$) the correct alternative on the answer sheet provided on page 2.

1. Given the data $\Sigma XY = 350$, $\Sigma X = 50$, $\Sigma Y = 60$, $N = 10$, $V(X) = 4$, $V(Y) = 9$, where $V(.)$ refers to the population variance. The correlation coefficient between X and Y, the regression (slope) coefficient of Y on X and the regression (slope) coefficient of X on Y are, respectively:
   A. 35/36, 35/16, 35/81
   B. 5/6, 5/4, 5/9
   C. 5/6, 35/16, 35/81
   D. 35 / 36, 35/16, 35/81

2. The probability distribution in which mean and variance are equal is:
   A. Chi-square (χ^2)
   B. Binomial
   C. Poisson
   D. Normal

3. Which of the following agencies recently laid down guidelines for foreign companies who wish to raise money from the Indian capital markets?
   A. RBI
   B. IRDA
   C. NSE
   D. SEBI

4. Which of the following is/are the component(s) of Gross Domestic Capital Formation (GDCF)?
   (i) Gross Domestic Savings; (ii) Net Capital Inflow; (iii) Direct Foreign Investment
   A. Only (i)
   B. Both (ii and (iii)
   C. Both (i) and (iii)
   D. Both (i) and (ii)

5. One of the objectives of the 11th five year plan is to reduce the poverty ratio by how much percentage points by the year 2012?
   A. 2·5%
   B. 3·5%
   C. 10%
   D. 5·5%

6. The tax on import and export is known as
   A. Income tax
   B. Trade tax
   C. Custom duty
   D. None of the above

7. Consider the following two statements:

"The repo rate is the rate at which other commercial banks borrow from the Reserve Bank of India."

"A value of 1 for the Gini coefficient in a particular country implies that there is perfectly equal income distribution for everyone in its population."

Which of the statements given above is/are correct?
   A. 1 only
   B. 2 only
   C. Both 1 and 2
   D. Neither 1 nor 2

8. Piaget and Vygotsky
   A. Hold similar views regarding the stages of cognitive development
   B. Somewhat similar views on independent learning
   C. Rather differing views in terms of the role of the social environment in cognitive development
   D. Views that have influenced each other

9. That there is a critical period for language development is reflected in
   A. Better language development in children with cochlear implants at an earlier age.
   B. Better fluency if the language is learnt earlier (before puberty)
   C. A & B
   D. The pre-frontal cortex

10. Humanistic Psychology was a reaction to
   A. Behaviorism
   B. Freudian Psychology
   C. A & B
   D. Cognitive Psychology

11. Corpus Callosum refers to
   A. Cardiac tissue
   B. Part of the spinal cord.
   C. Part of the inner ear
   D. A wide band of axon fibers that connect the two brain hemispheres.

12. Behavior learnt by_____is resistant to extinction.
   A. Continuous reinforcement
   B. Fixed interval schedule
   C. Variable ratio schedule
   D. All of the above

13. Deindividuation refers to
   A. Social loafing
   B. Group polarization
   C. Split personality
   D. Feelings of anonymity created by being in a group

14. Echoic memory refers to
    A. Flashbulb memory
    B. Working memory
    C. Short term memory
    D. Fleeting auditory memory

15. Which of the following was NOT one of Auguste Comte's "Law of Three Stages?"
    A. Metaphysical Stage
    B. Natural Stage
    C. Theological Stage
    D. Positivistic Stage

16. Which of the following theorists developed the concept of the "Sociological Imagination?"
    A. Max Weber
    B. Emile Durkheim
    C. C.Wright Mills
    D. Karl Marx

17. Which Sociologist linked the incidence of suicide to the degree of social integration among different categories of people?
    A. Max Weber
    B. Karl Marx
    C. Emile Durkheim
    D. Georg Simmel

18. The concept of 'Reference Group' was coined by:
    A. Samuel Stouffer
    B. Herbert Hyman
    C. Robert Merton
    D. Talcott Parsons

19. The type of qualitative research that describes the culture of a group of people is called:
    A. Phenomenology
    B. Grounded theory
    C. Ethnography
    D. Case study

20. Who is the author of 'Homo Hierarchicus'?
    A. S.C Dube
    B. Mackim Marriott
    C. Louis Dumont
    D. M.N. Srinivas

21. The concept of 'Little & Great Tradition' has been expounded by:
    A. Andre Beteille
    B. Mackim Marriott
    C. A.R. Desai
    D. Robert Redfield

22. Which of the following is a pure unit-less number?
   A. Mathematical average
   B. Harmonic mean
   C. Absolute measure of dispersion
   D. Relative measure of dispersion

23. Which correlation is the strongest?
   A. $+0.10$
   B. -0.95
   C. $+0.90$
   D. -1.00

24. What is the standard deviation of a sampling distribution called?
   A. Sampling error
   B. Sample error
   C. Standard error
   D. Statistical error

25. Which of the following is not a quantitative variable?
   A. Time
   B. Number of children
   C. Religion
   D. Height of a child

26. A case that shows a very extreme score relative to the majority of cases in the data set is known as a(n)
   A. Descriptive statistic
   B. Extremist
   C. Outlier
   D. None of the above

27. Open-ended questions provide primarily _____ data.
   A. Confirmatory data
   B. Qualitative data
   C. Predictive data
   D. None of the above

28. A census taker often collects data through which of the following?
   A. Standardized tests
   B. Interviews
   C. Secondary data
   D. Observations

29. The three judges of the Allahabad High Court who gave the Ayodhya Verdict 2010 are:
   A. Sudhir Agarwal, Veerender Pandey, S. U. Khan
   B. S. U. Khan, Sudhir Agarwal, Dharam Veer Sharma
   C. Dharam Veer Sharma, Veerender Pandey, S. U. Khan
   D. Veerender Pandey, Sudhir Agarwal, Dharam Veer Sharma

30. Constitutional status to Panchayati Raj was given by:
    A. The 73rd Amendment of the Constitution
    B. The 83rd Amendment of the Constitution
    C. The 74th Amendment of the Constitution
    D. The 72nd Amendment of the Constitution

31. In Indian environmental regulation, CRZ stands for:
    A. Coastal Regulation Zone
    B. Coastal Region Zone
    C. Coastal Regions Zone
    D. Coastal Reef Zone

32. On 26 Oct 1947 the Instrument of Accession was signed between the ruler of the Princely State of Jammu and Kashmir and Lord Mountbatten. Who was the Maharaja?
    A. Maharaja Ranjit Singh
    B. Maharaja Hari Singh
    C. Maharaja Gambhir Singh
    D. Maharaja Harinder Singh

33. Pick the wrong pair:
    A. C. K. Prahlad   :   Bottom of the pyramid
    B. Peter Drucker   :   Command and control
    C. Mohammad Younus   :   Grameen Bank
    D. Joseph Stiglitz   :   Asymmetric information

34. Pick the right pair:
    A. Ferdinand de Saussure :   Protestant ethic
    B. Michel Foucault   :   Governmentality
    C. Karl Marx   :   Signifier/Signified
    D. Max Weber   :   Surplus value

35. The Bharat Nirman Scheme of the UPA government does not include:
    A. Rural water supply project
    B. Irrigation programme
    C. Rural electrification
    D. Sarva Shiksha Abhiyan

36. What is the Capital of Mizoram?
    A. Imphal
    B. Agartala
    C. Kohima
    D. Aizawl

37. Make the right pick for the highest run-getter and the highest wicket-taker in the 2011 Cricket World Cup?
    A. Sachin Tendulkar : Shahid Afridi and Tim Southee
    B. Tilakaratne Dilshan : Yuvraj Singh and Shahid Afridi
    C. Sachin Tendulkar : Yuvraj Singh and Tim Southee
    D. Tilakaratne Dilshan : Shahid Afridi and Zaheer Khan

38. 2010-11 Tunisian Revolution, triggered by the self-immolation of a vegetable vendor in Sidi Bouzid, ousted Tunisia's 23-years President. Who was the President?
    A. President Muammar Gaddafi
    B. President Ben Ali
    C. President Hosni Mubarak
    D. President Sulman Al Khalifah

39. In the 83rd Academy Awards 2011, the Oscar for the Best Picture was won by:
    A. Black Swan
    B. The Social Network
    C. Inception
    D. The King's Speech

40. The highest ranked country according to Human Development Report 2010:
    A. Australia
    B. The United States of America
    C. Norway
    D. Sweden

41. Activist Anna Hazare declared a fast-unto-death on 5 April 2011 in support of a Bill at the Centre. Name the Bill.
    A. Forest Security Bill
    B. Lok Pal Bill
    C. Women's Reservation Bill
    D. Food Security Bill

END OF SECTION B (PART 1)

INDIAN INSTITUTE OF TECHNOLOGY BOMBAY
M.Phil Entrance Test (MET) - 2011

PART - II

Duration: 150 minutes   Maximum Marks: 60

Note: Before attempting any question, read the instructions carefully.

To be filled by the candidate:

MET 2011 REGISTRATION NO.
OF THE CANDIDATE:

_____
Signature of the Candidate

Date: _____

_____
Signature of the Invigilator

Q.No.	Section A	Examiner	Q.No.	Section B	Examiner
A-1			B-1		
A-2			B-2		
A-3			B-3		
A-4			B-4		
A-5			B-5		
A-6			B-6		
A-7			B-7		
A-8			B-8		
A-9			B-9		
A-10			B-10		
A-11			B-11		
A-12			B-12		
A-13			-	-	
A-14			-	-	
A-15			-	-	
A-16			-	-	
A-17			-	-	
A-18			-	-	
Total					
Sign.					

Total Marks (Part II) _____

Head Examiner: _____   Scrutinizer: _____

INDIAN INSTITUTE OF TECHNOLOGY BOMBAY
M.Phil Entrance Test (MET) - 2011

PART - II

Duration : 150 minutes   Maximum Marks: 60

Note: Before attempting any question, read the instructions carefully.

To be filled by the candidate:

MET 2011 REGISTRATION NO.
OF THE CANDIDATE:

_____
Signature of the Candidate

Date: _____

_____
Signature of the Invigilator

Total Marks (Part II) _____

Q.No.	Section A	Examiner	Q.No.	Section B	Examiner
A-1			B-1		
A-2			B-2		
A-3			B-3		
A-4			B-4		
A-5			B-5		
A-6			B-6		
A-7			B-7		
A-8			B-8		
A-9			B-9		
A-10			B-10		
A-11			B-11		
A-12			B-12		
A-13			-	-	
A-14			-	-	
A-15			-	-	
A-16			-	-	
A-17			-	-	
A-18			-	-	
Total					
Sign.					

Head Examiner: _____   Scrutinizer: _____

INSTRUCTIONS

1.   Part II consists of Sections A and B.

2.   Fill your MET 2011 REGISTRATION NUMBER and put your signature where asked for.

3.   Answers to the questions selected must be written in serial order on the blank pages provided for the purpose. Begin each answer on a fresh page.

4.   Write your answers in English only and use a pen / ball-point pen. A pencil may be used to draw figures.

5.   Tick (√) the serial number of the questions attempted in Section A and Section B on both the cover pages.

PART II

Section - A

Write short notes (approximately 250 words each) on ANY FIVE of the following. Each short note carries 6 marks. The short notes are to be written on the blank pages provided for this purpose after the end of Section-B in this booklet.

A-1   Anthony Giddens' concept of 'Structuration'

A-2   The problem of defining the middle class in India

A-3   Goffman's Dramaturgical approach

A-4   The Gujjar agitation for reservations in India

A-5   Incompatibility of increasing returns to scale and perfect competition

A-6   Difference between homogeneous and homothetic production function

A-7   'Twin deficits' and the savings-investment gap – the case of India

A-8   Adaptive Expectations Hypothesis and Flexible Accelerator Model of investment

A-9   Compliance and Conformity

A-10   Subliminal Stimulus

A-11   Higher Order Conditioning

A-12   Implicit memory

A-13   Sport has replaced war in building national pride. Comment.

A-14   The relevance of William Shakespeare in India today

A-15   Ethical implications of recent WikiLeaks exposes

A-16   Corporal Punishment in Schools

A-17   Lifestyle linked diseases

A-18   Recent Indian debate on Euthanasia

END OF SECTION A (PART II)

PART II

Section - B

Answer ANY THREE of the following questions in approximately 750 words each. Each question carries 10 marks. Answers must be written on the blank pages provided at the end of this section.

B-1   Discuss how occupational diversification has affected the patterns of social stratification in India.

B-2   What are the actual and potential social implications of declining Sex Ratio in India?

B-3   Compare and contrast Marx's concept of Alienation and Durkheim's theory of Anomie.

B-4   Discuss the growth of public debt in India during the last decade. Is India moving towards an internal debt trap?

B-5   "Stabilization of agricultural income in India depends upon stabilization of agricultural prices". Comment.

B-6   "Globalization is a serious threat to the survival of SMEs in India". Evaluate.

B-7   Briefly describe the theories of multiple intelligence.

B-8   How can prejudice be reduced? Discuss.

B-9   Describe the various leadership styles.

B-10   Development aid perpetuates dependency. Discuss.

B-11   Jasmine Revolution in the Arab World – a Domino effect? Elaborate.

B-12   What are the implications of the Fukushima Daiichi nuclear power plant disaster for the nuclear energy programme in India? Discuss with reference to the current proposal for a nuclear plant in Jaitapur.

B-13   Reality shows blur the distinction between reality and illusion. Do you agree or disagree? Elaborate your answer with illustrations.

END OF SECTION B (PART II)

- PAPER ENDS -