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**POST GRADUATE DIPLOMA IN DISABILITY  
MANAGEMENT FOR MEDICAL  
PRACTITIONER**

**Term-End Examination**

**December, 2011**

**PAPER - I : PART - I**

**MMD-001 : OVERVIEW OF DISABILITY  
REHABILITATION**

*Time : 2 hours*

*Maximum Marks : 50  
(25x2 Parts)*

**Separate Answer Books shall be provided for each Course**

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*Note : Answer any five questions. All questions carries equal marks.*

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1. What do you mean by rehabilitation ? Describe the types of rehabilitation. 5
2. Discuss in brief about the Medical Model of Community Based Rehabilitation. 5
3. Briefly discuss the various National programmes in disability rehabilitation. 5

4. Discuss the various measures to be adopted to create accessible environment for persons with disabilities. 5
5. Briefly describe the Main Provisions of National Trust Act 1999. 5
6. Discuss the features of scheme of Integrated Education for the disabled children. 5
7. Write short notes on any two.  $2\frac{1}{2} \times 2 = 5$
- (a) Assessment for Diagnosis and referral.
  - (b) Economic Assistance.
  - (c) Composite Regional Rehabilitation centre.
  - (d) Changing Scenario in Disability.
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POST GRADUATE DIPLOMA IN DISABILITY  
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Term-End Examination

December, 2011

PAPER - I : PART - II

MMD-002 : LOCOMOTOR IMPAIRMENT AND  
LEPROSY CURED

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*Note : Answer any five questions. All questions carry equal marks. Question No.7 is compulsory.*

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1. Describe etiological factors those may lead to locomotor impairment. 5
2. How will you assess the grading of muscle power by manual muscle testing ? 5
3. Explain team management approach for rehabilitation of individuals with locomotor disability. 5
4. What are the barrier free adaptations needed for a persons with locomotor disability ? 5

5. Name different aids and appliances used as remedial device for individuals with locomotor disability. 5
6. Name major institutions working for rehabilitation of individuals with locomotor disabilities. 5
7. This question is compulsory. Write short notes *any two* of the followings.  $2\frac{1}{2} \times 2 = 5$
- (a) Amputation
  - (b) Leprosy
  - (c) Bone Tumors
  - (d) Rickets.
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