

**POST GRADUATE DIPLOMA IN DISABILITY
MANAGEMENT FOR MEDICAL
PRACTITIONER (PGDMD)**

Term-End Examination

00333

December, 2014

PAPER – I : PART – I

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

Time : 2 hours

Maximum Marks : 50

(25×2 Parts)

Separate answer books shall be provided for each course.

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

1. Describe the changing scenario in disability rehabilitation. 5
2. What do you mean by models of rehabilitation ? Briefly discuss the camp based service delivery system. 5
3. Define barriers in disability rehabilitation. What are the principles of Universal Design ? 5
4. What are attitudinal barriers ? Discuss the role of mass media in removing attitudinal barriers. 5
5. Describe the principles and policies of the Biwako Millennium Framework for Action. 5

6. Explain the focus areas of National Policy on Disability. 5
7. Write short notes on any *two* of the following : $2 \times 2 \frac{1}{2} = 5$
- (a) Trans-Disciplinary Approach of Service Delivery
 - (b) National Mental Health Programme
 - (c) Self-help Organization of Persons with Disabilities
 - (d) Prevention of Disabilities

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

Term-End Examination

December, 2014

PAPER – I : PART – II

**MMD-002 : LOCOMOTOR IMPAIRMENT AND
LEPROSY CURED**

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

1. Explain in brief about epidemiological factors of locomotor disabilities. 5
2. What is meant by post-burn contracture ? Can this be prevented ? 5
3. What do you mean by barrier-free environment ? Enlist some physical barriers for persons with disabilities. 5
4. Discuss briefly about the institutions working for rehabilitation of individuals with locomotor disabilities in India. 5
5. Discuss briefly the types and characteristics of C.P. 5

6. What do you mean by post-polio residual paralysis? Explain. 5

7. Write short notes on any **two** of the following :
(This question is **compulsory**) $2 \times 2 \frac{1}{2} = 5$

- (a) Rickets
 - (b) CTEV
 - (c) Amputation
 - (d) Bone tumours
-