# POST GRADUATE DIPLOMA IN DISABILITY MANAGEMENT FOR MEDICAL PRACTITIONER

00071

## Term-End Examination
## June, 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. Each question carries equal marks.*

1. Write on changing attitude towards persons with disability in different phases of history.      *5*

2. Briefly discuss the various provisions of UNCRPD.      *5*

3. Describe the priority areas for action as suggested by the Biwako Millennium.      *5*

4. Briefly discuss the role of NHFDC in providing economic rehabilitation to persons with disability.      *5*

5. Briefly discuss the importance of guidance and counselling for the families of persons with disabilities.      *5*

**6.** Elaborate ICF and ICIDH in relation to persons with disability. $5$

**7.** Write short notes on (any ***two***) : $2\frac{1}{2}\times2=5$

    (a)    Disability Certificate

    (b)    Composite Rehabilitation Centre

    (c)    Purpose of assessment

# POST GRADUATE DIPLOMA IN DISABILITY MANAGEMENT FOR MEDICAL PRACTITIONER

## Term-End Examination

## June, 2014

### PAPER – I : PART – II

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

*Note :* *Answer any* ***five*** *questions. Each question carries equal marks.*

1. What is manual muscle charting ? Describe the method of testing grade '3' power in hip joint muscles. 5

2. What is floor reaction orthosis ? Describe its use and indication. 5

3. What is the magnitude of locomotor disability problem in India ? Describe preventive measures to minimize it. 5

4. Classify Muscular Dystrophy. Describe management of Duchenne (Pseudohypertrophic) Muscular Dystrophy. 5

**5.** Write short notes on any *two* of the following :

$$2\frac{1}{2}\times 2=5$$

(i)   Disability Process

(ii)  Psychosocial Rehabilitation

(iii) Range of Movement Exercises

(iv)  Amputations

**6.** Describe Identification and Early Intervention for any *two* of the following :   $2\frac{1}{2}\times 2=5$

(i)   Rickets

(ii)  Klumpke's Paralysis

(iii) Common Peroneal Nerve Palsy

(iv)  CDH