

**BANGLADESH INSTITUTE OF MANAGEMENT**  
**4, Sobhanbag, Mirpur Road, Dhaka - 1207.**  
**CHITTAGONG CAMPUS (IRREGULAR)**  
 Post-Graduate Diploma in Personnel Management  
 Session : 2009 (Final Examination held in January 2011)

**Grade Sheet**

PART : II

Roll	Name of the Participant	Name of Subjects										Term Paper (Marks-100)		Viva Voce (Marks-100)		GP Obtained in Part-II	GP Obtained in Part-I	TOTAL GP Obtained in Part-I & Part-II	CGPA	Remarks
		Personnel Mgt. -II		Industrial Relations		Safety, Health & Welfare		Training & Development		Labour Laws		LG	GP	LG	GP					
		LG	GP	LG	GP	LG	GP	LG	GP	LG	GP									
38	MOHAMMAD MAIN UDDIN	C	2.00	B	3.00	D	1.00	B	3.00	B+	3.50	C+	2.50	B	3.00	18.00	14.00	32.00	2.67	Passed
70	M. NAZMUL HAQUE	<u>A</u>	<u>4.00</u>	<u>A</u>	<u>4.00</u>	<u>B</u>	<u>3.00</u>	<u>B+</u>	<u>3.50</u>	<u>A</u>	<u>4.00</u>	<u>D</u>	<u>1.00</u>	A	4.00	23.50	17.00	40.50	3.38	Passed

**Note :**

LG : Letter Grade

GP: Grade Point

Ab : Absent

CGPA: Cumulative Grade Point Average

Underlined marks shows marks are carried from session 2009

1. Students failed in one or two subject(s) will have to sit for examination in those paper(s) along with the students of Part-I and/or Part-II in the next academic year (I.e. Session 2011) on payment of Tk. 1,200/= (One thousand two hundred only for each paper as per rule.
2. Students willing to appear at the examination in failed subject(s) are requested to submit application within 10(ten) days of the publication of the result
3. Student(s) willing to apply for re-examination of an answer-script shall have to submit an application within 10(ten) days of Publication of Result on payment of Tk. 100/= (One hundred) for each paper.
4. For any further information students are advised to contact ACO, Diploma Cell.

**Member-Secretary**  
 Executive Committee  
 PGD Courses

**Grading System :**

80 and above :A(4.00);75 to less than 80;B+(3.50);70 to less than 75:B(3.00);65 to less than 70:C+(2.50);60 to less than 65:C(2.00);50 to less than 60:D(1.00); Less than 50:F(0.0).