



BANGLADESH UNIVERSITY OF ENGINEERING AND TECHNOLOGY, DHAKA
TRANSCRIPT OF ACADEMIC RECORD

Name : **Shubhra Kanti Karmaker Santu**
 Student Number : **0605006**
 Date of Birth : **June 25, 1988**
 Degree Awarded : **Bachelor of Science in Computer Science and Engineering**
 abbreviated as **B.Sc.Engg.(Computer Science and Engg.)**
 (degree awarded with HONOURS)
 Sessions Attended¹ : **2006-07 to 2009-10**
 Date of completion of the degree requirements : **April, 2012**
 Minimum number of Credits required for Degree: **160.00**
 Total number of Credits earned by the student : **160.00**
 Grade Point Average (GPA)² earned : **3.98**
 Highest GPA in the class : **3.98**
 Number of students in the graduating class : **126**
 Merit position of the student : **1**
 Number of graduates in the class with GPA more than the GPA of this student : **0**

This Transcript contains four pages including this page.

Date Prepared : 25/06/2012
 Prepared by : [Signature]
 Verified by : [Signature]

 [Signature]
 Controller of Examinations
 Bangladesh University of Engineering & Technology
 DHAKA

1. It may be noted that there is an anomaly regarding "sessions attended" and "date of completion of degree requirement". The anomaly has arisen due to delay in starting an academic session and extension of the academic calendar beyond the stipulated calendar year due to various reasons. Students are normally expected to complete degree requirements within four/five academic sessions which may extend over more than four/five calendar years.

2. **Grade Point Average (GPA) =**
$$\frac{\sum CiGi}{\sum Ci} = \frac{\text{Summation of (Number of Credits in a Course X Grade Point Earned in that Course)}}{\text{Total Number of Credits Earned}}$$

Maximum Attainable GPA = 4.00
 GPA Required for Degree with HONOURS = 3.75
 Minimum GPA Required for Award of Degree = 2.20

Grading System

Letter Grade	Grade Point	Numerical Equivalent	Letter Grade	Grade Point	Numerical Equivalent
A+	4.00	80% and above	C+	2.50	50% to below 55%
A	3.75	75% to below 80%	C	2.25	45% to below 50%
A-	3.50	70% to below 75%	D	2.00	40% to below 45%
B+	3.25	65% to below 70%	F	0.00	Less than 40%
B	3.00	60% to below 65%	X		Continuation
B-	2.75	55% to below 60%	S		Satisfactory

