



**BANGLADESH UNIVERSITY OF ENGINEERING AND TECHNOLOGY, DHAKA**  
**TRANSCRIPT OF POSTGRADUATE ACADEMIC RECORDS**

Name : **Shubhra Kanti Karmaker Santu**  
Student No : **0412052003**  
Date of Birth : **June 25, 1988**  
Date of Admission : **May 29, 2012**  
Previous Degree : **B.Sc. Engg. (CSE) from BUET in the year 2012**

Descriptive Title of Courses	Course No	Credit Hours	Grade	Grade Point
Data Mining	CSE 6506	3	A+	4.0
High Dimensional Data Management	CSE 6602	3	A+	4.0
Neural Networks	CSE 6701	3	A+	4.0
Meta-Heuristics	CSE 6705	3	A+	4.0
Advanced Digital Image Processing	CSE 6706	3	A+	4.0
Distributed Computing Systems	CSE 6801	3	A+	4.0
<b>Thesis/Project:</b> HANDLING OVER-FITTING AND CLASS-IMBALANCE JOINTLY IN PITTSBURGH LEARNING CLASSIFIER SYSTEMS	CSE 6000	18	S	--

**GPA : 4.00**

Completed all the requirements for the degree of Master of Science in Computer Science and Engineering on April 28, 2014 and the result was published on May 17, 2014

Date Prepared 24/06/2014  
Prepared by Shoushury  
Compared by Abiduddin



Controller of Examinations  
Bangladesh University of Engineering & Technology,  
Dhaka

Credit Hours : One credit hour represents one hour of lecture or three hours of laboratory works each week for one semester.  
One semester is half of one academic year.  
Letter Grades : A+ = Excellent, A = Very Good, B+ = Good, B = Average, C = Pass, F = Failure, I = Incomplete, S = Satisfactory,  
U = Unsatisfactory, W = Withdrawn

**Grading System**

Letter Grade	Grade Point	Numerical Equivalent	Letter Grade	Grade Point	Numerical Equivalent
A+(A Plus)	4.0	90% and above	B	2.5	60% to below 70%
A	3.5	80% to below 90%	C	2.0	50% to below 60%
B+(B Plus)	3.0	70% to below 80%	F	0.0	below 50%

Qualifying requirements: Credit Hours 36 GPA 2.65