Date 03.07.2017

GRADE CARD

Enrollment No:500039213	Name:PRANAV ARORA	
Program:B.TECH(CSE) (SPZ:BUSS. ANALYTICS &	Academic Session:2014-2018	
OPT.)		

SEMESTER: 3

Course Code	Course Name	Credits	Grade	Result
CSEG215	DBMS Lab	1	A	
CSEG220	DBMS & Data Modelling	3	A	
CSEG320	Design & Analysis of Algorithms	3	A	
CSIB141	Dynamic Paradigm in BA & O 1	1	B+	
ELEG207	Electronic Devices & Circuits	3	A	
INFO 113	Object Oriented Programming using C++	3	A-	
INFO 114	OOPS Using C++ Lab	1	A	
INFO 115	Computer Systems Architecture	3	A-	
MAIB 204	Advanced Statistical Analysis Lab	1	A	
MAIB203	Advanced Statistical Analysis	3	A-	
MATH201	Mathematics III	4	B+	

TotalCredits: 26

Semester Result: SGPA Qualifying Criteria Met SGPA 3.76/4

SEMESTER: 4

Course Code	Course Name	Credits	Grade	Result
BBCG 121	Principles of Management	2	A-	
COMM211	Communication Workshop 2.0	3	B-	
CSEG 208	Data Communication & Networks	3	A	
CSEG 209	Data Communication & Networks Lab	1	A	
CSEG 219	Theory of Automata & Computation	3	A-	
CSIB 142	Dynamic Paradigm in BA & O 2	1	B-	
CSIB 251	Data Warehouse & Multi-dimensional Model	3	A	
CSIB 252	Data Mining and Predictive Modeling	3	A	
CSIB 253	Data Mining and Predictive Modeling Lab	1	A	
CSIB 254	Data Warehouse & Multi-dimen. Model LAB	1	A	
CSEG 233	Advanced DBMS	3	A	
CSEG 234	Advanced DBMS Lab	1	A	
CSEG 416	Microprocessors and Embedded Systems	3	A	
CSEG 418	Microprocessors and Embedded Systems Lab	1	A	

TotalCredits: 29

Semester Result : SGPA Qualifying Criteria Met SGPA 3.76/4

Candidate in consultation with the Dean/Program Co-ordinator CES-DDN needs to reappear in one or more low scoring courses to meet SGPA criteria. This grade supercedes all grade cards issued previously.

RPM/RPF/Repeat:Repeat Term-end Examination

SGPA:Semester Grade Point Average CGPA:Cumulative Grade Point Average

NC:Not Calculated