



Name of the Candidate: **DRAVID AMEYA ATUL**

Programme & Branch: **B. TECH - BIOTECHNOLOGY**

CONSOLIDATED GRADE SHEET

Roll No: **59361**
Register No: **13B070160**

Submitted in: **2013**

Course Code	Course Title	Course Type	Credits	Grade	Month & Year	Course Code	Course Title	Course Type	Credits	Grade	Month & Year
BIT101	INTRODUCTION TO LIFE SCIENCES	ETL	4	A	Nov-13	BIT310	STRUCTURE AND MOLECULAR MODELING	ETL	4	S	Nov-16
CHY103	ORGANIC CHEMISTRY	ETL	4	A	Nov-13	BIT304	DOWNSTREAM PROCESSING	ETL	5	S	Nov-16
CSE101	COMPUTER PROGRAMMING AND PROBLEM SOLVING	ETL	3	A	Nov-13	BIT307	NANOBIOTECHNOLOGY	ETL	5	S	Nov-16
ENG101	ENGLISH FOR ENGINEERS - I	ETL	3	A	Nov-13	BIT320	MASS AND HEAT TRANSFER OPERATIONS	ETL	3	S	Nov-16
MAT101	MULTIVARIABLE CALCULUS AND DIFFERENTIAL EQUATIONS	ETL	4	A	Nov-13	BIT401	METABOLIC ENGINEERING	ETL	3	S	Nov-16
PHY103	BIOCHEMISTRY	ETL	3	A	Nov-13	MG1307	PRINCIPLES OF MARKETING	ETL	3	B	Nov-16
BIT201	BIOETHICS AND IPR	ETL	3	A	Nov-14	BIT318	BIOLOGICAL THERMODYNAMICS	ETL	3	B	Nov-17
CHY104	ENVIRONMENTAL STUDIES	ETL	3	A	Nov-14	BIT389	INDUSTRIAL INTERNSHIP	ETL	3	B	Nov-17
ENG102	ENGLISH FOR ENGINEERS - II	ETL	3	A	Nov-14	BIT408	TISSUE ENGINEERING	ETL	3	S	Nov-17
CER101	BASIC GERMAN	ETL	2	S	May-14	BIT499	COMPREHENSIVE EXAMINATION PROJECT WORK *** END OF STATEMENT ***	ETL	20	S	May-17
MEET01	ENGINEERING GRAPHICS	ETL	1	S	May-14						
PHY101	WORKSHOP PRACTICE	ETL	4	S	May-14						
BIT301	MODERN PHYSICS	ETL	3	U	Nov-14						
BIT301	COMPUTATIONAL METHODS FOR BIOMOLECULES	ETL	3	U	Nov-14						
BIT309	MOLECULAR EVOLUTION AND PHYLOGENY	ETL	3	U	Nov-14						
BIT106	BIOSTATISTICS	ETL	4	A	Nov-14						
BIT107	CELL BIOLOGY AND GENETICS	ETL	4	A	Nov-14						
BIT109	MICROBIOLOGY	ETL	5	A	Nov-14						
BIT209	PRINCIPLES OF CHEMICAL ENGINEERING	ETL	4	A	Nov-14						
BIT203	BIOPHARMATICS	ETL	4	B	May-15						
BIT112	CHEMICAL REACTION ENGINEERING	ETL	3	B	May-15						
BIT206	INDUSTRIAL BIOTECHNOLOGY	ETL	3	B	May-15						
BIT207	MOLECULAR BIOLOGY	ETL	5	B	May-15						
BIT208	ANIMAL BIOTECHNOLOGY	ETL	3	A	May-15						
BIT208	ENVIRONMENTAL BIOTECHNOLOGY	ETL	3	A	May-15						
BIT204	GENE AND CELL THERAPY	ETL	5	B	May-15						
BIT204	ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY	ETL	3	B	Nov-15						
BIT205	FOOD BIOTECHNOLOGY	ETL	3	B	Nov-15						
BIT303	BIOPROCESS ENGINEERING	ETL	5	B	Nov-15						
BIT306	IMMUNOLOGY AND IMMUNOTECHNOLOGY	ETL	4	A	Nov-15						
BIT316	GENETIC ENGINEERING	ETL	4	A	Nov-15						
BIT403	CANCER BIOLOGY	ETL	3	F	Nov-15						
EXCI07	SPORTS	ETL	2	F	Nov-15						
BIT301	SOFT SKILLS	ETL	1	S	Nov-15						
BIT214	BIO-INSPIRED DESIGN	ETL	3	S	May-16						
BIT208	PHARMACEUTICAL BIOTECHNOLOGY	ETL	3	A	May-16						
BIT217	PROTEIN ENGINEERING	ETL	3	B	May-16						
BIT318	PLANT BIOTECHNOLOGY	ETL	3	B	May-16						
BIT402	BIOPROCESS ECONOMICS AND PLANT DESIGN	ETL	3	B	May-16						
BIT411	GENOMICS AND PROTEOMICS	ETL	3	A	May-16						
EEET01	BASIC ELECTRICAL AND ELECTRONICS	ETL	4	A	May-16						
MG1312	ENGINEERING	ETL	4	A	May-16						
BIT312	ENTREPRENEURSHIP DEVELOPMENT	ETL	4	A	May-16						
ST3302	SOFT SKILLS	ETL	1	B	May-16						

Number of Credits Registered: **191**

Number of Credits Passed: **191**

Combined Grade Point Average (CGPA):

9.13

Date: **06-Sep-2017**

Verified by:

Controller of Examinations

