



The Board of Management of the VIT University  
hereby makes known that



**KINSHUK SHEKHAR**

has been admitted to the degree of

**BACHELOR OF TECHNOLOGY IN MECHANICAL ENGINEERING**

he / she having been certified by duly appointed  
examiners to be qualified to receive the same with  
the CGPA of

**8.15**

at the examination held in

**May-2013**



Given under the seal of this university

Vice - Chancellor

Chancellor

Dated : 31-Aug-2013

Vellore - 632 014, Tamil Nadu, India



Name of the Candidate: KINSHUK SHEKHAR

# CONSOLIDATED GRADESHEET

SL No. 33953

Register No. 098ME253

Programme & Branch: B. TECH - MECHANICAL ENGINEERING

Admitted in: 2009

Course Code	Course Title	Course Type	Credits	Grade	Month & Year	Course Code	Course Title	Course Type	Credits	Grade	Month & Year
CHY101	ENGINEERING CHEMISTRY	TL	4	B	Nov-09	HEE305	DESIGN PROJECT	L	2	C	Nov-12
CSE101	COMPUTER PROGRAMMING AND PROBLEM SOLVING	TL	3	A	Nov-09	HEE306	DESIGN OF TRANSMISSION SYSTEMS	T	4	C	Nov-12
ENG101	ENGLISH FOR ENGINEERS - I	T	3	B	Nov-09	HEE307	CAD/CAM	TL	4	C	Nov-12
MAT101	MULTIVARIABLE CALCULUS AND DIFFERENTIAL EQUATIONS	T	4	A	Nov-09	HEE308	FEMITE ELEMENT ANALYSIS	T	3	E	Nov-12
HEE101	ENGINEERING GRAPHICS	L	2	A	Nov-09	HEE353	VEHICLE TECHNOLOGY (AUTOMOTIVE CHASSIS AND BODY ENGINEERING)	T	3	C	Nov-12
HEE102	WORKSHOP PRACTICE	L	1	A	Nov-09	HEE405	COMPUTATIONAL FLUID DYNAMICS	T	3	B	Nov-12
PHY101	MODERN PHYSICS	TL	4	B	Nov-09	HEE406	COMPREHENSIVE EXAMINATION	L	2	A	Nov-12
CHY102	MATERIALS AND INSTRUMENTAL TECHNIQUES	TL	4	A	May-10	HEE407	PROJECT WORK	L	20	A	May-13
CHY104	ENVIRONMENTAL STUDIES	T	3	B	May-10	*** END OF STATEMENT ***					
ENG102	ENGLISH FOR ENGINEERS - II	T	3	C	May-10						
MAT105	DIFFERENTIAL AND DIFFERENCE EQUATIONS	T	4	B	May-10						
HEE103	ENGINEERING GRAPHICS - II	L	2	B	May-10						
HEE104	WORKSHOP PRACTICE - II	L	1	B	May-10						
HEE202	ENGINEERING MECHANICS	T	4	B	May-10						
PHY102	MATERIALS SCIENCE	TL	4	B	May-10						
GER101	BASIC GERMAN	T	2	A	Nov-10						
MAT104	PROBABILITY AND STATISTICS	T	4	C	Nov-10						
MAT201	COMPLEX VARIABLES AND PARTIAL DIFFERENTIAL EQUATIONS	T	4	B	Nov-10						
HEE204	ENGINEERING THERMODYNAMICS	T	3	B	Nov-10						
HEE205	FUNDAMENTALS OF MANUFACTURING PROCESSES	TL	4	B	Nov-10						
HEE206	FLUID MECHANICS	TL	4	B	Nov-10						
EEE101	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	TL	4	A	May-11						
HM101	PSYCHOLOGY AND SOCIOLOGY	T	3	C	May-11						
MAT204	NUMERICAL METHODS	T	4	C	May-11						
HEE203	MATERIALS ENGINEERING AND TECHNOLOGY	TL	4	A	May-11						
HEE214	STRENGTH OF MATERIALS	TL	4	B	May-11						
HEE215	KINEMATICS OF MACHINERY	T	3	B	May-11						
HEE216	THERMAL ENGINEERING SYSTEMS	TL	4	B	May-11						
HEE207	COMPUTER AIDED MACHINE DRAWING	L	2	B	Nov-11						
HEE213	ROBOTICS	T	3	B	Nov-11						
HEE217	MACHINING PROCESSES AND METROLOGY	TL	3	B	Nov-11						
HEE301	DYNAMICS OF MACHINERY	TL	4	B	Nov-11						
HEE304	TURBOMACHINES	TL	4	A	Nov-11						
HEE306	INDUSTRIAL ENGINEERING AND MANAGEMENT	T	3	B	Nov-11						
HEE309	INDUSTRIAL INTERNSHIP	L	2	B	Nov-11						
HEE407	OPERATIONS RESEARCH	T	3	A	Nov-11						
HEE218	HARDWARE PROJECT	L	2	A	May-12						
HEE302	DESIGN OF MACHINE ELEMENTS	T	3	A	May-12						
HEE303	HEAT AND MASS TRANSFER	TL	5	B	May-12						
HEE305	INTERNAL COMBUSTION ENGINES	T	3	B	May-12						
HEE345	GAS DYNAMICS AND JET PROPULSION	T	3	B	May-12						
HEE350	FACILITIES AND PROCESS PLANNING	T	3	C	May-12						
HST201	ETHICS AND VALUES	T	3	B	May-12						

Number of Credits Registered: 100

Number of Credits Earned: 100

Cumulative Grade Point Average (CGPA): 8.15

Date: 24-Jul-2013

Verified by

Controller of Examinations