



Visvesvaraya Technological University, Belagavi Karnataka State, INDIA

220201000273

TRANSCRIPT AS PER RECORDS

Name: **DEEPAK KUMAR MAHASETH**
University Seat No: **1EW16CV030**
Year of admission: 2016
Mon & Yr. of completion: 082020
Academic Program: Bachelor of Engineering
(Civil Engineering)

1. Duration of the Course: 4 Years
2. Medium of Instructions: English
3. Percentage = (CGPA-0.75) * 10
4. First class with Distinction(FCD): Greater than or equal to 70%
First Class (FC): Greater than or equal to 60 % but less than 70%
SecondClass (SC): Less than 60%

Course Code	Course Name	Credits	Grade	Mon&Yr	Attempts
I Semester					
15MAT11	Engineering Maths-I	4	C	042017	1
15CHE12	Engineering Chemistry	4	E	042017	1
15PCD13	Programming in C & Data Structures	4	D	042017	1
15CED14	Computer Aided Engineering Drawing	4	C	042017	1
15ELN15	Basic Electronics	4	E	042017	1
15CPL16	Computer Programming Lab.	2	S	042017	1
15CHEL17	Engineering Chemistry Lab.	2	S	042017	1
15CIV18	Environmental Studies	0	PP	042017	1
II Semester					
15MAT21	Engineering Maths-II	4	C	072017	1
15PHY22	Engineering Physics	4	B	072017	1
15CIV23	Elements of Civil Engg. & Mechanics	4	D	072017	1
15EME24	Elements of Mechanical Engineering	4	C	072017	1
15ELE25	Basic Electrical Engineering	4	D	072017	1
15WSL26	Workshop Practice	2	S	072017	1
15PHYL27	Engg. Physics Lab.	2	S+	072017	1
15CPH28	Const. of India, Prof. Ethics & Human Rights	0	PP	072017	1
III Semester					
15MAT31	Engineering Mathematics - III	4	B	012018	1
15CV32	Strength of Materials	4	E	012020	3
15CV33	Fluid Mechanics	4	E	072018	2
15CV34	Basic Surveying	4	C	012018	1
15CV35	Engineering Geology	4	B	012018	1
15CV36	Building Materials and Construction	4	B	012018	1
15CVL37	Building Materials Testing Laboratory	2	S	012018	1
15CVL38	Basic Surveying Practice	2	S	012018	1
IV Semester					
15MAT41	Engineering Mathematics-IV	4	C	072018	1
15CV42	Analysis of Determinate Structures	4	B	072018	1
15CV43	Applied Hydraulics	4	C	072018	1
15CV44	Concrete Technology	4	A	072018	1
15CV45	Basic Geotechnical Engineering	4	E	072018	1
15CV46	Advanced Surveying	4	D	072018	1
15CVL47	Fluid Mechanics Laboratory	2	S+	072018	1
15CVL48	Engineering Geology Laboratory	2	S	072018	1

Course Code	Course Name	Credits	Grade	Mon&Yr	Attempts
V Semester					
15CV51	Design of RC Structural Elements	4	A	012019	1
15CV52	Analysis of Indeterminate Structures	4	B	012019	1
15CV53	Applied Geotechnical Engineering	4	B	012019	1
15CV54	Computer Aided Building Planning and	4	B	012019	1
15CV551	Air Pollution and Control	3	S	012019	1
15CV561	Traffic Engineering	3	A	012019	1
15CVL57	Geotechnical Engineering Laboratory	2	A	012019	1
15CVL58	Concrete and Highway Materials Laboratory	2	S	012019	1
VI Semester					
15CV61	Construction Management & Entrepreneurship	4	A	072019	1
15CV62	Design of Steel Structural Elements	4	B	072019	1
15CV63	Highway Engineering	4	S	072019	1
15CV64	Water Supply and Treatment Engineering	4	B	072019	1
15CV651	Solid Waste Management	3	S	072019	1
15CV663	Numerical Methods and Applications	3	S	072019	1
15CVL67	Software Application Lab.	2	S	072019	1
15CVP68	Extensive Survey Project/Camp	2	S+	072019	1
VII Semester					
15CV71	Municipal & Industrial Waste Water Engg.,	4	S	012020	1
15CV72	Design of RCC and Steel Structures	4	S	012020	1
15CV73	Hydrology and Irrigation Engineering	4	S+	012020	1
15CV741	Design of Bridges	3	C	012020	1
15CV753	Rehabilitation & Retrofitting of Structures	3	S	012020	1
15CVL76	Environmental Engineering Laboratory	2	S+	012020	1
15CVL77	Computer Aided Detailing of Structures	2	S	012020	1
15CVP78	Project Phase - I + Seminar	2	S+	012020	1
VIII Semester					
15CV81	Quantity Surveying and Contracts	4	A	082020	1
15CV82	Design of Pre Stressed Concrete Elements	4	C	082020	1
15CV833	Pavement Design	3	S	082020	1
15CV84	Internship-Professional Practice	2	S+	082020	1
15CVP85	Project Work	6	S+	082020	1
15CVS86	Seminar	1	S+	082020	1

CGPA: 7.27

Percentage: 65.20

Class of the Degree: First Class

Grade	S+	S	A	B	C	D	E	F
Grade Point	10	9	8	7	6	5	4	0
Marks Range	>=90	<90	<80	<70	<60	<50	<45	<40
		>=80	>=70	>=60	>=50	>=45	>=40	



PP- Mandatory non credit course

*Based on First Attempt Marks of V to VIII Semesters # Number of Attempts taken to clear the semester

(* and # not applicable to Choice Based Credit System)

AUTHENTIC

Signature

Registrar (Evaluation)



Visvesvaraya Technological University

“Jnana Sangama”

Belagavi-590018, Karnataka State, INDIA

Registrar (Evaluation)

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Date : 8 OCT 2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that, Mr./Ms. Deepak Kumar Mahaseth bearing University Seat No. 1EW16CV030 was a bonafide student of East West Institute of Technology, Bangalore which is affiliated to Visvesvaraya Technological University, Belagavi has completed the degree in Bachelor of Engineering (Civil Engineering). The medium of instruction of the course was English.



(Prof. Satish Annigeri)
REGISTRAR (EVALUATION)

Registrar (Evaluation)
Visvesvaraya Technological University
“Jnana Sangama”, Belgaum-590018