



S. No.

155887

DELHI TECHNOLOGICAL UNIVERSITY

(Formerly Delhi College of Engineering)

STATEMENT OF MARKS

Consolidated Report

Bachelor of Technology
Environmental Engineering

Name: SOURABH KUMAR

Roll no: 2K11/EN/34

Paper Code	Subject Title	C	M	Paper Code	Subject Title	C	M
Semester : I SPI 59.33				Semester : II SPI 59.40			
AM-101	MATHEMATICS-I	4	43*	AM-111	MATHEMATICS-II	4	52
EN-112	ENVIRONMENTAL SCIENCE	2	75	HU-102	COMMUNICATION SKILLS	4	51
AP-103	APPLIED PHYSICS-I	4	40*	AP-113	APPLIED PHYSICS-II	4	52
AP-AC 114	ENGINEERING MATERIALS	4	48	AC-104	APPLIED CHEMISTRY	4	52
ME-115	BASIC MECHANICAL ENGINEERING	4	60	EE-105	ELECTRICAL SCIENCE	4	40*
CO-116	PROGRAMMING FUNDAMENTALS	2	76	IT-106	FUNDAMENTALS OF INFORMATION TECHNOLOGY	3	53
AP-107	APPLIED PHYSICS-I LAB	2	62	AP-117	APPLIED PHYSICS LAB-II	2	77
CO-118	PROGRAMMING LAB	2	84	AC-108	APPLIED CHEMISTRY LAB	2	65
ME-119	ENGINEERING GRAPHICS	3	67	EE-109	ELECTRICAL SCIENCE LAB	2	74
PIE-120	MECHANICAL WORKSHOP	3	63	IT-110	FUNDAMENTALS OF INFORMATION TECHNOLOGY LAB	2	82
Semester : III SPI 60.23				Semester : IV SPI 72.60			
EN-201	STRENGTH OF MATERIALS	4	51	EN-211	WASTE WATER ENGINEERING	4	66
EN-202	MATHEMATICS & NUMERICAL METHODS	4	47	EN-212	HYDROLOGY & GROUND WATER ENGINEERING	4	87
EN-203	SURVEYING	3	71	EN-213	EARTH SCIENCE GIS & REMOTE SENSING	4	64
EN-204	ENVIRONMENTAL CHEMISTRY AND MICROBIOLOGY	4	70	EN-214	ELEMENTS OF STRUCTURAL ANALYSIS	4	67
EN-205	BUILDING MATERIALS & CONSTRUCTION	3	44	EN-215	FUNDAMENTAL OF MECHANICAL ENGINEERING	4	69
EN-206	WATER ENGINEERING	4	56	EN-216	ENGINEERING ECONOMICS	3	62
EN-207	SURVEYING LAB	2	84	EN-217	WASTE WATER ENGINEERING LAB	2	94
EN-208	ENVIRONMENTAL CHEMISTRY AND MICROBIOLOGY LAB	2	56	EN-218	GIS & REMOTE SENSING LAB	2	77
EN-209	WATER ENGINEERING LAB	2	80	EN-219	STRENGTH OF MATERIALS LAB	2	75
EN-210	SELF STUDY / SEMINAR	2	63	EN-220	SELF STUDY	1	88
Semester : V SPI 70.00				Semester : VI SPI 71.80			
EN-301	WATER SUPPLY & ENVIRONMENTAL SANITATION	4	73	EN-311	SOLID WASTE MANAGEMENT	4	65
EN-302	HEAVY METAL REMOVALS	4	62	EN-312	AIR & NOISE POLLUTION CONTROL	4	82
EN-303	GEOTECHNICAL ENGINEERING	4	57	EN-313	GLOBAL WARMING & CLIMATE CHANGE	4	75
EN-304	ENVIRONMENTAL HYDRAULICS	4	63	EN-314	WATER ENGINEERING : DESIGN & APPLICATIONS	4	72
EN-305	INSTRUMENTATION	4	63	EN-315	PROJECT MANAGEMENT	4	58
EN-306	ENVIRONMENTAL HYDRAULICS LAB	2	78	EN-316	AIR & NOISE POLLUTION CONTROL LAB	2	75
EN-307	GEOTECHNICAL ENGINEERING LAB	2	75	EN-317	SOLID WASTE ANALYSIS LAB	2	78
EN-308	INSTRUMENTATION LAB	2	89	EN-318	MINOR PROJECT-II	4	182
EN-309	MINOR PROJECT-I /SURVEYING CAMP EVALUATION	4	172	EN-319	INDUSTRIAL TRAINING - I	2	72
Semester : VII SPI 79.67				Semester : VIII SPI 82.68			
EN-401	SURFACE TRANSPORT NOISE POLLUTION	4	73	EN-411	ENVIRONMENTAL IMPACT ASSESSMENT & AUDIT	4	70
EN-402	WASTE WATER ENGINEERING DESIGN & APPLICATIONS	4	84	EN-4126	ENVIRONMENT & SUSTAINABLE DEVELOPMENT	4	72
EN-403	INDUSTRIAL WASTE MANAGEMENT	4	84	EN-4132	NON CONVENTION ENERGY SYSTEMS	4	81
EN-404	ENVIRONMENTAL PLANNING & MANAGEMENT	4	75	EN-414	ENVIRONMENTAL INTEGRATED PLANNING & PRACTICES LAB	3	87
EN-405	WATER QUALITY MONITORING LAB	2	73	EN-415	ENVIRONMENTAL ENGINEERING ESTIMATION & EVALUATION LAB	3	85
EN-406	SYSTEM SIMULATION LAB	2	79	EN-416	MAJOR PROJECT-II	10	365
EN-407	MAJOR PROJECT-I	6	253	EN-417	SEMINAR/REPORT	2	80
EN-408	INDUSTRIAL TRAINING VIVA -VOCE	4	79				

CREDITS EARNED/TOTAL CREDITS : 240/240

DIVISION : FIRST CLASS

CPI : 70.44

CPI has been calculated on the basis of best 228 earned credits. The marks (*) have not been taken into account for calculating CPI. 'C' indicates subject credit earned. 'M' indicates marks secured.

RESULT : PASSED

Dated : Sep 21, 2015

Date of Declaration of Result 03/09/2015



CONTROLLER OF EXAMINATIONS

(Prof. Vishal Verma)