



JAYPEE INSTITUTE OF INFORMATION TECHNOLOGY

(Declared Deemed to be University u/s 3 of the UGC Act)

NOIDA



TRANSCRIPT

BACHELOR OF TECHNOLOGY WITH HONOURS

Name : VINITA SINGH

Enrollment No : 15102142

Branch : ELECTRONICS & COMMUNICATION ENGINEERING

Semester 1

Subject	Subject Name	Course Credit	Grade Awarded
15B11HS111	LIFE SKILLS	2	B+
15B11CI111	SOFTWARE DEVELOPMENT FUNDAMENTALS-1	4	B
15B11HS112	ENGLISH	3	A
15B17PH171	PHYSICS LAB-1	1	A+
15B17EC171	ELECTRICAL SCIENCE LAB -1	1	B+
15B17CI171	SOFTWARE DEVELOPMENT LAB-1	2	B+
15B11MA111	MATHEMATICS-1	4	B+
15B11PH111	PHYSICS-1	4	B
15B11EC111	ELECTRICAL SCIENCE-1	4	A

Semester 2

Subject	Subject Name	Course Credit	Grade Awarded
15B11EC212	ELECTRICAL MACHINES & INSTRUMENTS	4	B
15B11HS211	ECONOMICS	3	B
15B11CI211	SOFTWARE DEVELOPMENT FUNDAMENTALS-2	4	C+
15B17CI271	SOFTWARE DEVELOPMENT LAB-2	1	B+
15B11MA211	MATHEMATICS-2	4	B+
15B11PH211	PHYSICS-2	4	B+
15B11EC211	ELECTRICAL SCIENCE-2	4	B+
15B17PH271	PHYSICS LAB-2	1	B+
15B17EC271	ELECTRICAL SCIENCE LAB -2	1	A

Semester 3

Subject	Subject Name	Course Credit	Grade Awarded
15B11MA301	PROBABILITY AND RANDOM PROCESSES	4	A
15B11EC311	SIGNALS AND SYSTEMS	4	B
15B11EC312	DIGITAL ELECTRONICS	4	B+
15B11EC313	MICROPROCESSORS AND MICROCONTROLLERS	4	B
15B17EC373	MICROPROCESSORS AND MICROCONTROLLERS LAB	1	C+
15B17EC371	SIGNALS AND SYSTEMS LAB	1	B+
15B17EC372	DIGITAL ELECTRONICS LAB	1	B+
15B17EC375	ELECTRICAL MACHINES AND INSTRUMENTS LAB	1	B+
16B1NHS333	ETHICS AND CORPORATE GOVERNANCE	3	B

Semester 4

Subject	Subject Name	Course Credit	Grade Awarded
15B11EC411	ANALOGUE ELECTRONICS	4	B+
15B11EC412	ANALOGUE COMMUNICATIONS	4	B+
15B11EC413	DIGITAL SIGNAL PROCESSING	4	B
15B11EC414	VLSI TECHNOLOGY AND APPLICATIONS	4	A
15B17EC471	ANALOGUE ELECTRONICS LAB	1	B
15B17EC472	ANALOGUE COMMUNICATIONS LAB	1	B+
15B17EC473	DIGITAL SIGNAL PROCESSING LAB	1	A
15B17EC474	VLSI LAB	1	C+
16B1NHS432	POSITIVE PSYCHOLOGY	3	B

Semester 5

Subject	Subject Name	Course Credit	Grade Awarded
15B11GE301	ENVIRONMENTAL SCIENCE	3	C+
15B11EC511	DIGITAL COMMUNICATIONS	4	A+
15B19EC591	MINOR PROJECT-1	5	A
15B11EC571	DIGITAL COMMUNICATIONS LAB	1	A
15B17CI579	UNIX PROGRAMMING LAB	1	B+
16B1NPH533	LASER TECHNOLOGY AND APPLICATIONS	4	A+
16B1NHS536	TECHNOLOGY & GOVERNANCE	3	B+
15B11EC612	ELECTROMAGNETIC ENGINEERING	4	A

Semester 6

Subject	Subject Name	Course Credit	Grade Awarded
15B11EC611	TELECOMMUNICATION NETWORKS	4	A
15B11EC613	CONTROL SYSTEMS	4	A
15B17EC671	TELECOMMUNICATION NETWORKS LAB	1	B
15B19EC691	MINOR PROJECT-2	5	B+
16B1NHS635	ORGANIZATIONAL BEHAVIOR	3	B
16B1NPH633	PHOTOVOLTAIC TECHNIQUES	4	A
#16B19MA691	NUMERICAL APTITUDE	0	C+
15B11CI518	DATA STRUCTURES AND ALGORITHMS	4	B
15B17CI578	DATA STRUCTURES AND ALGORITHMS LAB	1	B+

Semester 7

Subject	Subject Name	Course Credit	Grade Awarded
17B1NEC735	INFORMATION THEORY AND APPLICATIONS	4	A
17B1NEC736	ESSENTIALS OF VLSI TESTING	4	A+
17B11EC731	MOBILE COMMUNICATION	4	B+
15B19EC791	MAJOR PROJECT PART-1	4	B+
15B19EC793	SUMMER TRAINING VIVA	2	A+
18B12CS438	JAVA PROGRAMMING AND SOFTWARE ENGINEERING	3	A
15B19EC792	TERM PAPER	3	B

Semester 8

Subject	Subject Name	Course Credit	Grade Awarded
19B12EC411	INTERFACE IC DESIGN FOR MEMS AND SENSORS	4	A
15B1NHS436	EFFECTIVE SELF MANAGEMENT	3	A
15B19EC891	PROJECT PART-2	12	B+
18B12EC411	INTRODUCTION TO IOT	4	A

The courses listed above are as per the curriculum defined.

Disciplinary Grade	A+
Earned Credits	195
Cumulative Grade Point Average (CGPA)	8.1
Equated % As Per Approved Table	81

Year of Admission	2015-16
Degree Completed	Aug-2019

Registrar/Dy Registrar

* Revised grade as per policy on grade improvement approved by the Academic Council of the University.

Audit Subject

Transcript Issue Date 08 AUG 2019

