



Jaypee Institute of Information Technology Sec-128
(Declared Deemed to be University under Sec 3 of
UGC Act 1956)
Sector- 128
Noida , 201309

Student : 9919102051 / HARSH KUMAR MAHOUR

Freezed DateTime: 08-07-2021 08:25 PM

Exam Code: 2021ODDSEM

Semester : 5

Subject Type: C->Core, P->Optional Core, E->Departmental Electives, I->HSS Electives, O->Open Electives

SL.No	Subject Code	Subject Description	Subject Type	Basket Code	Semester Type	Preference	Credit
1	15B11CI518	DATA STRUCTURES AND ALGORITHMS	C	Core	Regular	N/A	3.0
2	15B17CI578	DATA STRUCTURES AND ALGORITHMS LAB	C	Core	Regular	N/A	1.0
3	15B19EC591	MINOR PROJECT-1	C	Core	Regular	N/A	2.0
4	18B11EC312	ELECTROMAGNETIC FIELD THEORY	C	Core	Regular	N/A	4.0
5	18B15EC312	ELECTROMAGNETIC FIELD THEORY LAB	C	Core	Regular	N/A	1.0
6	18B15EC313	EMBEDDED SYSTEMS/IOT LAB	C	Core	Regular	N/A	1.0
7	18B15EC314	"PYTHON FOR SIGNAL PROCESSING & COMMUNICATION	C	Core	Regular	N/A	1.0
8	20B13HS311	INDIAN CONSTITUTION & TRADITIONAL KNOWLEDGE	C (Audit)	Core	Regular	N/A	3.0

SL.No	Subject Code	Subject Description	Subject Type	Basket Code	Semester Type	Preference	Credit
1	17B1NEC735	INFORMATION THEORY AND APPLICATIONS	E	DE-1	Regular	1	3.0
2	20B12EC211	INTRODUCTION TO DIGITAL IMAGE AND VIDEO PROCESSING	E	DE-1	Regular	2	3.0
3	15B11EC313	MICROPROCESSORS AND MICROCONTROLLERS	E	DE-1	Regular	3	3.0
4	15B1NHS434	PRINCIPLES OF MANAGEMENT	E	HSS-2	Regular	1	3.0
5	16B1NHS432	POSITIVE PSYCHOLOGY	E	HSS-2	Regular	2	3.0
6	16B1NHS433	FINANCIAL MANAGEMENT	E	HSS-2	Regular	3	3.0
7	16B1NHS435	SOCIOLOGY OF MEDIA	E	HSS-2	Regular	4	3.0
8	16B1NHS434	INTRODUCTION TO CONTEMPORARY FORM OF LITERATURE	E	HSS-2	Regular	5	3.0
9	18B12MA312	LOGICAL REASONING AND INEQUALITIES	E	SE	Regular	1	3.0
10	17B1NMA531	BASIC NUMERICAL METHODS	E	SE	Regular	2	3.0
11	16B1NPH532	MATERIALS SCIENCE	E	SE	Regular	3	3.0
12	16B1NPH533	LASER TECHNOLOGY AND APPLICATIONS	E	SE	Regular	4	3.0
13	17B1NMA533	STATISTICAL INFORMATION THEORY WITH APPLICATIONS	E	SE	Regular	5	3.0
14	16B1NPH531	QUANTUM MECHANICS FOR ENGINEERS	E	SE	Regular	6	3.0
15	16B1NMA533	MATRIX COMPUTATIONS	E	SE	Regular	7	3.0