

DEPARTMENTAL OF COMPUTER ENGINEERING**DEPARTMENTAL LIBRARY****(Academic Year 2019-2020)**

AREA NO	AREA	AREA CODE	SUBJECT NO	SUBJECT	SUBJECT CODE	Total Count
1	Algorithm	AL	1	Analysis of Algorithm and Design (AAD)	AAD	10
			2	Data Structures & Files (DSF)	DSF	31
2	Human Computer Interface	HCI	3	Computer Graphic (CG)	CG	12
			4	Human Computer Interaction (HCI)	HCI	2
			5	Multimedia System Design (MSD)	MSD	2
3	Hardware & Device	HD	6	COA	COA	19
			7	Digital Logic Design & Applications (DLDA)	DLDA	17
			8	Digital Signal Processing & Image Processing (DSIP)	DSIP	10
			9	Electronics Devices and Circuits (EDC)	EDC	12
			10	Microprocess (MP)	MP	20
4	Humanities and Social Sciences	HSS	11	Environment Studies (EVS)	EVS	1

5	Information Management	IM	12	CLOUD COMPUTING (CC)	CC	1
			13	Database Management (DBM)	DBM	26
			14	MIS	MIS	13
6	Intelligent Systems	IS	15	Artificial Intelligence (AI)	AI	9
7	IT Resource Planning & System Design	ITR	16	Object Oriented Software Engineering (OOSE)	OOSE	25
			17	Project Management (PM)	PM	3
			18	Software Architecture (SA)	SA	1
8	Mathematical Foundations & Applications	MFA	19	APPLIED Discrete Mathematics (AM)	AM	10
			20	Discrete Structures (DSGT)	DSGT	7
9	Network and Communication	NC	21	Computer Networks (CN)	CN	25

			22	Distributed Systems (DC)/Parralal and Distributed System	DC	3
			23	System Security (SS)	SS	8
10	Operating Systems (OST)	OST	24	Operating Systems (OS)	OS	25
11	Programmi ng Languages	PL	25	ADVANCE JAVA (AJAVA)	AJava	1
			26	Computer Programming Languages (CPL)	CPL	23
			27	CP 1 (CPL-C)	CPL-C	7
			28	Computer Programmi ng Languages (CPL-C)	CPL-C	22
			29	Computer Programming Languages C++ (CPL-C++)	CPL-C+ +	28
			30	JAVA (JAVA)	Java	14
12	System Engineeri ng	SE	31	Systems Programming and Compiler Constructions (SPCC)	SPCC	6
			32	Theory of Computer Science (TCS)	TCS	8
13	Web Systems & Technologies	WST	33	Ecommerce (ECOM)	ECOM	4
			34	Web Engineering (WE)	WE	13
TOTAL						418