



SAVITRIBAI PHULE PUNE UNIVERSITY

(formerly University of Pune)

GANESHKHIND PUNE 411 007

STATEMENT OF MARKS/GRADES FOR
B.Sc. (COMPUTER SCIENCE) (Rev. 2019)

SEAT NO.: 8348 CENTRE : 048 P.R.NO.: 1101921996
NAME : KADAM ADITYA DILIP MOTHER : NALINI
COLLEGE : 0093 ANNASAHAB MAGAR ARTS, SCIENCE & COMMERCE COLLEGE
HADAPSAR, PUNE
YEAR : OCTOBER 2022

SEM.	NAME OF THE COURSE	<- MARKS ->			CRE-	GR-	GP
		INT	UEX	TOT	DITS	ADE	
3	CS 231 DATA STRUCTURES AND ALGORITHMS - I	14	26	40	P 02	A+	18
	CS 232 SOFTWARE ENGINEERING	15	18	33	P 02	A	16
	CS 233 PRACTICAL COURSE ON CS 231 AND CS 232	15	31	46	P 02	O	20
	MTC 231 GROUPS AND CODING THEORY	10	22	32	P 02	A	16
	MTC-232 NUMERICAL TECHNIQUES	10	20	30	P 02	A	16
	MTC-233 MATHEMATICS PRACTICAL: PYTHON PROGRAMMING LANGUAGE I	10	31	41	P 02	A+	18
	ELC-231 MICROCONTROLLER ARCHITECTURE & PROGRAMMING	09	26	35	P 02	A	16
	ELC-232 DIGITAL COMMUNICATION AND NETWORKING	10	30	40	P 02	A+	18
	ELC-233 PRACTICAL COURSE I	08	29	37	P 02	A	16
	AECC-I ENVIRONMENTAL AWARENESS	09	35	44	P 02	A+	18
	AECC-II LANGUAGE COMMUNICATION - I	11	32	43	P 02	A+	18
	4 CS 241 DATA STRUCTURES AND ALGORITHMS - II	15	34	49	P 02	O	20
	CS 242 COMPUTER NETWORKS - I	15	28	43	P 02	A+	18
	CS 243 PRACTICAL COURSE ON CS 241 AND CS 242	13	28	41	P 02	A+	18
4	MTC 241 COMPUTATIONAL GEOMETRY	12	28	40	P 02	A+	18
	MTC-242 OPERATIONS RESEARCH	10	25	35	P 02	A	16
	MTC-243 MATHEMATICS PRACTICAL: PYTHON PROGRAMMING LANGUAGE II	13	27	40	P 02	A+	18
	ELC-241 EMBEDDED SYSTEM DESIGN	14	21	35	P 02	A	16
	ELC-242 WIRELESS COMM. & INTERNET OF THINGS	12	25	37	P 02	A	16
	ELC-243 PRACTICAL COURSE II	10	25	35	P 02	A	16
	AECC-I ENVIRONMENTAL AWARENESS - II	13	34	47	P 02	O	20
	AECC-II LANGUAGE COMMUNICATION - II	08	28	36	P 02	A	16
	5 CS 351 OPERATING SYSTEMS -I	13	34	47	P 02	O	20
	CS 352 COMPUTER NETWORKS - II	13	33	46	P 02	O	20
	CS 357 PRACTICAL COURSE BASED ON CS 351	12	15	27	P 02	B	12
	CS 353 WEB TECHNOLOGIES -I	08	30	38	P 02	A+	18
	CS 354 FOUNDATIONS OF DATA SCIENCE	14	27	41	P 02	A+	18
	CS 358 PRACT. COURSE BASED ON CS 353 & CS 354	13	27	40	P 02	A+	18
5	CS 355 OBJECT ORIENTED PROG. USING JAVA-I	11	35	46	P 02	O	20
	CS 356 THEORETICAL COMPUTER SCIENCE	12	25	37	P 02	A	16
	CS 359 PRACTICAL COURSE BASED ON CS 355	10	15	25	P 02	B	12
	CS 3510 PYTHON PROGRAMMING	13	23	36	P 02	A	16
	CS 3511 BLOCKCHAIN TECHNOLOGY	14	26	40	P 02	A+	18
	6 CS 361 OPERATING SYSTEMS -II	09	14	23	P 02	C	10
	CS 362 SOFTWARE TESTING	08	15	23	P 02	C	10

CONTINUED

Dr. Mahesh Kakade

Director

Board of Examinations & Evaluation



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SEM.	NAME OF THE COURSE		<- MARKS ->			CRE-	GR-	
			INT	UEX	TOT	DITS	ADE	GP
PAGE : 2								
6	CS	367 PRACTICAL COURSE BASED ON CS 361	09	18	27	* 02	B	12
	CS	363 WEB TECHNOLOGIES -II	09	16	25	P 02	B	12
	CS	364 DATA ANALYTICS	08	21	29	* 02	E+	14
	CS	368 PRACTICAL COURSE BASED ON CS 363 & CS 364	12	15	27	P 02	B	12
	CS	365 OBJECT ORIENTED PROGRAMMING USING JAVA -II	11	14	25	P 02	B	12
	CS	366 COMPILER CONSTRUCTION	07	18	25	P 02	B	12
	CS	369 PRACTICAL COURSE BASED ON CS 365	10	14	24	P 02	C	10
	CS	3610 SOFTWARE TESTING TOOLS	11	17	28	P 02	B+	14
	CS	3611 PROJECT	13	22	35	P 02	A	16
SGPA: (1) 6.07(2) 6.52(3) 8.64(4) 8.73(5) 8.55(6) 6.09								

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TOTAL 88 704
F.Y. TOTAL 44 277

GRADE POINTS: 981/132 CGPA : 7.43 FINAL GRADE : A

The student has completed mandatory add-on credits for this programme.

Medium of instruction: English

DATE : 21 APR 2023

ST.NO.: 04956

Dr. Mahesh Kakade
Director

Board of Examinations & Evaluation