



FATIMA COLLEGE (Autonomous), MADURAI - 625 018

(Affiliated to Madurai Kamaraj University)

Re-Accredited with 'A++' by NAAC (Cycle - 4)

B.SC. MATHEMATICS (PC-USMA)

014394



CENTRE No. 603

CONSOLIDATED STATEMENT OF MARKS AND GRADE SHEET



REGISTER No.
2019MB84

NAME :
PRIYADHARSHINI T

EXAM MONTH & YEAR : **APR.2022**

DATE OF PUBLICATION OF RESULTS : **18.07.2022**

SEM	PART	COURSE CODE	CHOICE BASED CREDIT SYSTEM & OUTCOME BASED EDUCATION COURSE TITLE ENGLISH MEDIUM	CREDITS	MAXIMUM MARKS			MARKS SECURED			GRADE POINT	GRADE	RESULT	M & YR
					CIA	ESE	TOT	CIA	ESE	TOT				
I	I	19TL1C1	GENERAL TAMIL - IKAALA ILAKIYAM	3	40	60	100	36	47	83	8.3	D+	P	N 19
II	I	19TL2C2	GENERAL TAMIL - BAKTHI ILAKIYAM	3	70	30	100	67	24	91	9.1	O	P	A 20
III	I	19TL3C3	GENERAL TAMIL - KAAPPIYA ILAKIYAM	3	40	60	100	34	52	86	8.6	D++	P	N 20
IV	I	19TL4C4	GENERAL TAMIL - SANGA ILAKIYAM	3	40	60	100	35	50	85	8.5	D++	P	A 21
I	II	19E1WA1	ADVANCED COMMUNICATIVE ENGLISH	3	40	60	100	33	39	72	7.2	A++	P	N 19
II	II	19E2WA2	ENGLISH FOR CREATIVE WRITING-ADVANCED	3	70	30	100	51	20	71	7.1	A++	P	A 20
III	II	19E3WN1	ENGLISH FOR THE DIGITAL ERA	3	40	60	100	29	51	80	8	D+	P	N 20
IV	II	19E4WN2	ENGLISH FOR INTEGRATED DEVELOPMENT	3	40	60	100	25	39	64	6.4	A	P	A 21
I	III	19G1CC1	CALCULUS	4	40	60	100	40	58	98	9.8	O+	P	N 19
I	III	19G1CC2	CLASSICAL ALGEBRA	4	40	60	100	37	57	94	9.4	O	P	N 19
I	III	19G1AC1	STATISTICS	5	40	60	100	38	50	88	8.8	D++	P	N 19
II	III	19G2CC3	DIFFERENTIAL EQUATIONS	4	70	30	100	68	29	97	9.7	O+	P	A 20
II	III	19G2CC4	NUMERICAL METHODS	4	70	30	100	68	29	97	9.7	O+	P	A 20
II	III	19G2AC2	ADVANCED STATISTICS	5	40	@	100	38	@	95	9.5	O+	P	A 20
III	III	19G3CC5	MODERN ALGEBRA	4	40	60	100	39	59	98	9.8	O+	P	N 20
III	III	19G3CC6	VECTOR CALCULUS & FOURIER TRANSFORM	4	40	60	100	38	59	97	9.7	O+	P	N 20
III	III	19G3ACP1	ALLIED PHYSICS - I	3	40	60	100	40	58	98	9.8	O+	P	N 20
III	III	19G3ACP2	ALLIED PHYSICS PRACTICALS - I	2	40	60	100	35	55	90	9	O	P	N 20
IV	III	19G4CC7	SEQUENCES AND SERIES	4	40	60	100	39	59	98	9.8	O+	P	A 21
IV	III	19G4CC8	LINEAR ALGEBRA	4	40	60	100	39	58	97	9.7	O+	P	A 21
IV	III	19G4ACP3	ALLIED PHYSICS - II	3	40	60	100	39	58	97	9.7	O+	P	A 21
IV	III	19G4ACP4	ALLIED PHYSICS PRACTICALS - II	2	40	60	100	36	57	93	9.3	O	P	A 21
V	III	19G5CC9	REAL ANALYSIS	4	40	60	100	40	57	97	9.7	O+	P	N 21
V	III	19G5CC10	STATICS	4	40	60	100	40	55	95	9.5	O+	P	N 21
V	III	19G5CC11	LINEAR PROGRAMMING	4	40	60	100	37	57	94	9.4	O	P	N 21
V	III	19G5CC12	GRAPH THEORY	4	40	60	100	36	59	95	9.5	O+	P	N 21
V	III	19G5ME1	COMPUTER PROGRAMMING IN C	3	40	60	100	37	54	91	9.1	O	P	N 21
V	III	19G5MEP1	C - PRACTICAL	2	40	60	100	40	55	95	9.5	O+	P	N 21
VI	III	19G6CC13	COMPLEX ANALYSIS	4	40	60	100	40	59	99	9.9	O+	P	A 22
VI	III	19G6CC14	DYNAMICS	4	40	60	100	38	56	94	9.4	O	P	A 22
VI	III	19G6CC15	OPERATIONS RESEARCH	4	40	60	100	37	54	91	9.1	O	P	A 22
VI	III	19G6ME3	OBJECT ORIENTED PROGRAMMING WITH C++	3	40	60	100	37	46	83	8.3	D+	P	A 22
VI	III	19G6MEP2	C++ PRACTICAL	2	40	60	100	40	60	100	10	O+	P	A 22
VI	III	19G6ME6	DISCRETE MATHEMATICS	5	40	60	100	39	59	98	9.8	O+	P	A 22
I	IV	19J1NME	MULTIMEDIA LAB - FLASH	2	40	60	100	38	60	98	9.8	O+	P	N 19
II	IV	19J2NME	MULTIMEDIA APPLICATIONS	2	40	@	100	29	@	73	7.3	A++	P	A 20
III	IV	19G3SB1	APPLNS. OF CALCULUS & DIFFERENTIAL EQNS.	2	40	60	100	38	59	97	9.7	O+	P	N 20
IV	IV	19G4SB2	FOUNDATIONS OF MATHEMATICS	2	40	60	100	39	60	99	9.9	O+	P	A 21
V	IV	19G5SB3	DATA INTERPRETATION&ANALYTICAL APTITUDE	2	40	60	100	39	59	98	9.8	O+	P	N 21
V	IV	19G5SB4	CRYPTOGRAPHY	2	40	60	100	39	43	82	8.2	D+	P	N 21
VI	IV	19G6SB5	MATLAB	2	40	60	100	37	58	95	9.5	O+	P	A 22
VI	IV	19G6SB6	COMBINATORIAL MATHEMATICS	2	40	60	100	40	56	96	9.6	O+	P	A 22
II	IV	19GVE	VALUE EDUCATION	2	100	@	100	88	@	88	8.8	D++	P	A 20
IV	IV	19GEE	ENVIRONMENTAL EDUCATION	2	90	60	150	89	58	147	9.8	O+	P	A 21
IV	V	19S4YRC	YOUTH RED CROSS	1	100	@	100	80	@	80	8	D+	P	A 21
ADD ON CREDITS														
I		19UADFCA	FOUNDATION COURSE - ARTS	3	50	@	50	46	@	46	9.2	O	P	N 19
II		19UADFCS	FOUNDATION COURSE - SCIENCE	3	50	@	50	34	@	34	6.8	A+	P	A 20
II		19UAD2CA	FUNDAMENTALS OF MATHS WITH COMP. APPLN.	2	100	@	100	91	@	91	9.1	O	P	A 20
V		19UAD5HR	HUMAN RIGHTS	2	40	60	100	35	50	85	8.5	D++	P	N 21
VI		21UADES	ETHICAL STUDIES	4	170	180	350	161	158	319	9.1	O	P	A 22
VI		19UAD6RS	OUTREACH PROGRAMMES	3	100	@	100	96	@	96	9.6	O+	P	A 22
VI		21UAD6PR	PROJECT	2	40	60	100	38	52	90	9	O	P	A 22
VI		19UAD6RC	READING CULTURE	1										

<<END OF STATEMENT>>

Part	Course Category	CREDITS		Total Marks	% of Total Marks	GPA (SEMESTERWISE)						CGPA	Overall Grade (I-VI)	Class Obtained (Based on CGPA)
		Required	Earned			I	II	III	IV	V	VI			
I	Language - I	12	12	345 / 400	86.25	8.3	9.1	8.6	8.5	--	--	8.6	D++	I Distinction
II	Language - II	12	12	287 / 400	71.75	7.2	7.1	8	6.4	--	--	7.1	A++	I CLASS
III	Major core, Allied & Electives	95	95	2469 / 2600	94.96	9.3	9.6	9.6	9.7	9.5	9.4	9.5	O+	I Distinction
IV	AECC	20	20	--	--	9.8	8	9.7	9.9	9	9.6	--	--	--
V	Co-curricular courses	1	1	--	--	--	--	--	8	--	--	--	--	--
	Add-on Courses	--	20	--	--	--	--	--	--	--	--	--	--	--
	Online Courses	--	--	--	--	--	--	--	--	--	--	--	--	--
Candidate's Signature		140	160	Declared to be eligible for B.SC. degree in MATHEMATICS										

Note: 1. Any alteration or overwriting makes this Statement of Marks and Grades Invalid. 2. Discrepancy, if any, should be brought to the notice of the Head of the Institution.



OFFICE SEAL

A. Joseph Nirmala
CONTROLLER OF EXAMINATIONS

A. J. Arun Selvaraj Mary
PRINCIPAL

UG PROGRAMMES

A) Passing Minimum

Under Graduate Programmes	ESE	Aggregate
	35%	40%

B) Maximum Marks

Type	CIA	ESE
Theory / Practical / Project	40	60

C) Conversion of Marks to Grade Points and Letter Grade (Performance in a Course):

RANGE OF MARKS	95 - 100	90 - 94	85 - 89	80 - 84	75 - 79	70 - 74	65 - 69	60 - 64	55 - 59	50 - 54	45 - 49	40 - 44	00 - 39	ABSENT
GRADE POINTS	9.5 - 10.0	9.0 - 9.4	8.5 - 8.9	8.0 - 8.4	7.5 - 7.9	7.0 - 7.4	6.5 - 6.9	6.0 - 6.4	5.5 - 5.9	5.0 - 5.4	4.5 - 4.9	4.0 - 4.4	0.0	0.0
LETTER GRADE	O+	O	D++	D+	D	A++	A+	A	B+	B	C+	C	U	AA
CLASS	I Distinction (is awarded if passed in first attempt only)					I CLASS			II CLASS		III CLASS		NOT ELIGIBLE	

Calculation of Grade Point Average for a Semester Examination :

$$\text{Grade Point Average (GPA)} = \frac{\sum C_i G_i}{\sum C_i} \quad \text{OR}$$

$$\text{GPA} = \frac{\text{Sum of the multiplication of grade points by the respective credits of the course in a semester}}{\text{Sum of the credits of all the courses cleared in a semester}}$$

Calculation of Cumulative Grade Point Average for the entire Programme :

$$\text{Cumulative Grade Point Average (CGPA)} = \frac{\sum C_i G_i}{\sum C_i} \quad \text{OR}$$

$$\text{CGPA} = \frac{\text{Sum of the multiplication of grade points by the respective credits of the course in the entire programme}}{\text{Sum of the credits of all the courses cleared in the entire programme}}$$

C_i = Credits earned for a course / in any semester.

G_i = Grade Point obtained for a course / in any semester.

Σ_i = Summation of all courses cleared in a semester in the case of GPA and all courses cleared in all semesters in the case of CGPA.

Abbreviations :

CIA	-	Continuous Internal Assessment	ESE	-	End Semester Examination
TOT	-	Total	SEM	-	Semester
AA	-	Absent	A	-	April
P	-	Pass	J	-	July
RA	-	Re-Appeal	N	-	November
M&YR	-	Month & Year of Passing	[r]	-	Course completed on repeated attempts
PC	-	Programme Code	@	-	purely Internal / External paper
			AECC	-	Ability Enhanced Compulsory Courses