

**FATIMA COLLEGE (Autonomous), MADURAI - 625 018**

(Affiliated to Madurai Kamaraj University)

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

M.Sc. INFORMATION TECHNOLOGY (PC-PSIT)

CENTRE No. 603

CONSOLIDATED STATEMENT OF MARKS AND GRADE SHEET

EXAM MONTH & YEAR : APR.2022

DATE OF PUBLICATION OF RESULTS : 18.07.2022

SEM		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		19PG1IT1	DATA STRUCTURES AND ALGORITHM ANALYSIS	4	40	60	100	30	47	77	7.7	D	P	N 20
I		19PG1IT2	OBJECT ORIENTED SOFTWARE ENGINEERING	4	40	60	100	32	38	70	7	A++	P	N 20
I		19PG1IT3	DATA STORAGE AND MANAGEMENT	4	40	60	100	33	50	83	8.3	D+	P	N 20
I		19PG1IT4	DISTRIBUTED OPERATING SYSTEMS	4	40	60	100	34	47	81	8.1	D+	P	N 20
I		19PG1IT5	LAB I - C++ & DATA STRUCTURES	3	40	60	100	36	50	86	8.6	D++	P	N 20
I		19PG1IT6	LAB II - RDBMS	3	40	60	100	27	51	78	7.8	D	P	N 20
II		19PG2IT7	JAVA & J2EE	4	40	60	100	29	43	72	7.2	A++	P	A 21
II		19PG2IT8	NETWORK SECURITY	4	40	60	100	18	42	60	6	A	P	A 21
II		19PG2IT9	MOBILE APPLICATION DEVELOPMENT USING ANDROID STUDIO	4	40	60	100	35	51	86	8.6	D++	P	A 21
II		19PG2IT10A	CLOUD COMPUTING	5	40	60	100	25	45	70	7	A++	P	A 21
II		19PG2IT11	LAB III - JAVA & J2EE	3	40	60	100	32	35	67	6.7	A+	P	A 21
II		19PG2IT12	LAB IV - MOBILE APPLICATION DEVELOPMENT USING ANDROID STUDIO	3	40	60	100	34	35	69	6.9	A+	P	A 21
III		19PG3IT51	SUMMER INTERNSHIP	3	40	60	100	15	35	50	5	B	P	N 21
III		19PG3IT13	DATA MINING AND DATA WAREHOUSING	5	40	60	100	31	46	77	7.7	D	P	N 21
III		19PG3IT14	PYTHON PROGRAMMING	5	40	60	100	20	55	75	7.5	D	P	N 21
III		19PG3IT15A	SOFTWARE TESTING	5	40	60	100	23	35	58	5.8	B+	P	N 21
III		19PG3IT16B	INTERNET OF THINGS	5	40	60	100	32	55	87	8.7	D++	P	N 21
III		19PG3IT17	LAB V - DATA MINING AND DATA WAREHOUSING	3	40	60	100	38	55	93	9.3	O	P	N 21
III		19PG3IT18	LAB VI - PYTHON PROGRAMMING	3	40	60	100	28	58	86	8.6	D++	P	N 21
IV		19PG4IT19	R-PROGRAMMING	4	40	60	100	22	33	55	5.5	B+	P	A 22
IV		19PG4ITPR	PROJECT & VIVA VOCE	6	40	60	100	20	40	60	6	A	P	A 22
I		19A1EDC	CREATIVE ADVERTISING	3	40	60	100	34	51	85	8.5	D++	P	N 20
II		19E2EDC	BUSINESS SKILLS FOR WOMEN	3	40	60	100	32	52	84	8.4	D+	P	A 21
ADD ON CREDITS														
II		19PAD2SS	SOFT SKILLS	3	100	@	100	74	@	74	7.4	A++	P	A 21
II		19PAD2CA	CONTENT MANAGEMENT SYSTEMS	4	100	@	100	81	@	81	8.1	D+	P	A 21
IV		19PAD4CV	COMPREHENSIVE VIVA	2	100	@	100	50	@	50	5	B	P	A 22
IV		19PAD4RC	READING CULTURE	1										
<< END OF STATEMENT >>														

Course Category	CREDITS		Total Marks	% of Total Marks	GPA (Semesterwise)				CGPA	Overall Grade (I-IV)	Class Obtained (Based on CGPA)
	Required	Earned			I	II	III	IV			
Major core & Electives	84	84	1540 / 2100	73.33	7.9	7.1	7.5	5.8	7.2	A++	I CLASS
EDC	6	6			Grade (Semesterwise)						
Add-on Courses	-	10			D	A++	D	B+			
Online Courses	-	-									
Candidate's Signature	90	100	Declared to be eligible for M.Sc. degree in INFORMATION TECHNOLOGY								

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

Dr. Josephine Annasalai
CONTROLLER OF EXAMINATIONSDr. G. Uthayakumar
PRINCIPAL

PG PROGRAMMES

A) Passing Minimum

Post Graduate Programmes	ESE	Aggregate
	45%	50%

B) Maximum Marks

Type	CIA	ESE
Theory / Practical / Project / Internship	40	60

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

RANGE OF MARKS	95 -	90 -	85 -	80 -	75 -	70 -	65 -	60 -	55 -	50 -	00 -	ABSENT
GRADE POINTS	100 9.5 -	94 9.0 -	89 8.5 -	84 8.0 -	79 7.5 -	74 7.0 -	69 6.5 -	64 6.0 -	59 5.5 -	54 5.0 -	49 0.0	0.0
LETTER GRADE	O+	O	D++	D+	D	A++	A+	A	B+	B	U	AA
CLASS	I Distinction (is awarded if passed in first attempt only)					I CLASS			II 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.

$\sum_i$ = 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
TOT - Total
AA - Absent
P - Pass
RA - Re-Appeal
M & YR - Month & Year of Passing
PC - Programme Code
EDC - Extra Departmental Course

ESE - End Semester Examination
SEM - Semester
A - April
J - July
N - November
[r] - Course completed on repeated attempts
@ - purely Internal / External paper