

Latest Computing Technologies

PROGRAM HIGHLIGHTS

- Prepare the students to design their own web pages.
- Customize the templates as per the requirement.
- Enable the student to develop dynamic web pages and to upload the documents.
- Analyze a web page and identify its elements and attributes.
- Create web pages using XHTML and Cascading Style Sheets.

Feel Confident and Comfortable
in Designing your web pages

2023 -2024



E-LEARNING

Don't Miss it

Objectives: Aim to impart skill to design and develop Web pages using HTML and to design Website using open source package.

DEPARTMENT OF COMPUTER SCIENCE
FATIMA COLLEGE(AUTONOMOUS),MADURAI



FATIMA COLLEGE (Autonomous), MADURAI - 625 018

(Affiliated to Madurai Kamaraj University)

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

B.A. ENGLISH (PC-UAEN)



CENTRE No. 603

CONSOLIDATED STATEMENT OF MARKS AND GRADE SHEET



REGISTER No.			NAME : JANANI SRI A		EXAM MONTH & YEAR : APR. 2024									
2021L18			UMIS NO.: 9000915944		DATE OF PUBLICATION OF RESULTS : 21.05.2024									
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	19TLIC1	GENERAL TAMIL-IKAALA ILAKIYAM	3	40	60	100	31	45	76	7.6	D	P	N 21
II	I	19TL2C2	GENERAL TAMIL - BAKTHI ILAKIYAM	3	40	60	100	27	42	69	6.9	A+	P	A 22
III	I	19TL3C3	GENERAL TAMIL - KAAPYA ILAKKIYAM	3	40	60	100	31	40	71	7.1	A++	P	N 22
IV	I	19TL4C4	GENERAL TAMIL - SANGA ILAKKIYAM	3	40	60	100	34	48	82	8.2	D+	P	A 23
I	II	19EL1LA	ADVANCED COMMUNICATIVE ENGLISH	3	40	60	100	31	46	77	7.7	D	P	N 21
II	II	19EL2LA	ENGLISH FOR CREATIVE WRITING-ADVANCED	3	40	60	100	34	49	83	8.3	D+	P	A 22
III	II	19EL3LN	ENGLISH FOR THE DIGITAL ERA	3	40	60	100	32	50	82	8.2	D+	P	N 22
IV	II	19EL4LN	ENGLISH FOR INTEGRATED DEVELOPMENT	3	40	60	100	37	47	84	8.4	D+	P	A 23
I	III	19LIC1C1	AGE OF SHAKESPEARE & MILTON	4	40	60	100	31	41	72	7.2	A++	P	N 21
I	III	19LIC2C2	INDIAN WRITING IN ENGLISH	4	40	60	100	34	39	73	7.3	A++	P	N 21
I	III	19LIA1C1	LITERARY FORMS	5	40	60	100	29	49	78	7.8	D	P	N 21
II	III	19L2CC3	AGE OF DRYDEN & POPE	4	40	60	100	32	42	74	7.4	A++	P	A 22
II	III	19L2CC4	ECOLOGICAL CONCERNS IN LITERATURE	4	40	60	100	29	40	69	6.9	A+	P	A 22
II	III	19L2AC2	PHONETICS & TRANSCRIPTION	5	40	60	100	32	44	76	7.6	D	P	A 22
III	III	19L3CC5	AGE OF WORDSWORTH	4	40	60	100	33	43	76	7.6	D	P	N 22
III	III	19L3CC6	AFRICAN AMERICAN LITERATURE	4	40	60	100	34	42	76	7.6	D	P	N 22
III	III	19L3AC3	SHEL (1450-1714)	5	40	60	100	25	40	65	6.5	A+	P	N 22
IV	III	19L4CC7	AGE OF TENNYSON	4	40	60	100	33	45	78	7.8	D	P	A 23
IV	III	19L4CC8	GRAMMAR FOR EFFECTIVE WRITING	4	40	60	100	34	51	85	8.5	D++	P	A 23
IV	III	19L4AC4	SHEL (1700 - 1955)	5	40	60	100	25	33	58	5.8	B+	P	A 23
V	III	19L5CC9	SHAKESPEARE	4	40	60	100	32	40	72	7.2	A++	P	N 23
V	III	19L5CC10	WORLD LITERATURE IN TRANSLATION	4	40	60	100	35	38	73	7.3	A++	P	N 23
V	III	19L5CC11	TWENTIETH CENTURY LITERATURE	4	40	60	100	33	42	75	7.5	D	P	N 23
V	III	19L5CC12	AWARD - WINNING LITERATURE	4	40	60	100	35	42	77	7.7	D	P	N 23
V	III	19L5ME1	CANADIAN LITERATURE	5	40	60	100	31	36	67	6.7	A+	P	N 23
VI	III	19L6CC13	AMERICAN LITERATURE	4	40	60	100	31	43	74	7.4	A++	P	A 24
VI	III	19L6CC14	WOMEN'S WRITING	4	40	60	100	33	37	70	7	A++	P	A 24
VI	III	19L6CC15	LITERARY CRITICISM	4	40	60	100	31	37	68	6.8	A+	P	A 24
VI	III	19L6ME3	DALIT LITERATURE	5	40	60	100	34	41	75	7.5	D	P	A 24
VI	III	19L6ME6	FOLK LITERATURE	5	40	60	100	34	40	74	7.4	A++	P	A 24
I	IV	19E1NME	ENTREPRENEURIAL SKILLS	2	40	60	100	33	49	82	8.2	D+	P	N 21
II	IV	19M2NME	QUANTITATIVE APTITUDE	2	40	60	100	34	37	71	7.1	A++	P	A 22
III	IV	19L3SB1	CONTENT WRITING	2	40	60	100	32	51	83	8.3	D+	P	N 22
IV	IV	19L4SB2	ORAL PRESENTATION SKILLS	2	40	60	100	37	53	90	9	O	P	A 23
V	IV	19L5SB3	ENGLISH LANGUAGE TEACHING	2	40	60	100	29	41	70	7	A++	P	N 23
V	IV	19L5SB4	JOURNALISM	2	40	60	100	34	43	77	7.7	D	P	N 23
VI	IV	19L6SB5	WRITING SKILLS	2	40	60	100	30	47	77	7.7	D	P	A 24
VI	IV	19L6SB6	ENGLISH FOR CORPORATE SECTOR	2	40	60	100	33	43	76	7.6	D	P	A 24
II	IV	21GVE	VALUE EDUCATION	2	80	120	200	66	97	163	8.2	D+	P	A 22
IV	IV	21G3&G4	ENVIRONMENTAL STUDIES & GENDER STUDIES	2	80	120	200	66	100	166	8.3	D+	P	A 23
IV	V	19A4PED	PHYSICAL EDUCATION	1	100	@	100	70	@	70	7	A++	P	A 23
ADD ON COURSES														
I		19UADFC1	FOUNDATION COURSE - ARTS	2	50	@	50	36	@	36	7.2	A++	P	N 21
II		19UAD2CA	COMPUTER APPLICATIONS	2	100	@	100	89	@	89	8.9	D++	P	A 22
II		19UADFC3	FOUNDATION COURSE - SCIENCE	2	50	@	50	46	@	46	9.2	O	P	A 22
II		21UG2SLL	ENHANCING LANGUAGE SKILLS THROUGH LIT.	2	40	60	100	32	44	76	7.6	D	P	A 22
IV		21UG4SLL	APPRECIATING LITERATURE	2	40	60	100	36	39	75	7.5	D	P	A 23
V		21UAD5HR	HUMAN RIGHTS	2	40	60	100	31	40	71	7.1	A++	P	N 23
VI		21UADES	ETHICAL STUDIES	4	160	240	400	135	192	327	8.2	D+	P	A 24
VI		19UAD6RS	OUTREACH PROGRAMMES	3	100	@	100	93	@	93	9.3	O	P	A 24
VI		21UAD6PR	PROJECT	4	40	60	100	35	49	84	8.4	D+	P	A 24
VI		19UAD6RC	READING CULTURE	1										
EXTRA CREDIT COURSES														
VI			LATEST COMPUTING TECHNOLOGIES	5	100	@	100	61	@	61				
<<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	298 / 400	74.5	7.6	6.9	7.1	8.2	--	--	7.4	A++	I CLASS
II	Language - II	12	12	326 / 400	81.5	7.7	8.3	8.2	8.4	--	--	8.1	D+	I Distinction
III	Major core, Allied & Electives	95	95	1605 / 2200	72.95	7.5	7.3	7.2	7.2	7.3	7.2	7.2	A++	I CLASS
IV	AECC	20	20	--	--	8.2	7.6	8.3	8.6	7.4	7.6	--	--	--
V	Co-curricular courses	1	1	--	--	--	--	--	7	--	--	--	--	--
	Add-on Courses	--	24	--	--	--	--	--	--	--	--	--	--	--
	Extra Credit Courses	--	5	--	--	--	--	--	--	--	--	--	--	--
		140	169	Declared to be eligible for B.A. Degree in ENGLISH										

Candidate's Signature

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



A. Jospin Nirmala
CONTROLLER OF EXAMINATIONS

R. G. Lenin Sahaya Mary
PRINCIPAL



FATIMA COLLEGE

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Affiliated to Madurai Kamaraj University
Re-Accredited with 'A++' by NAAC (Cycle - IV)
Mary Land, Madurai - 625018, Tamil Nadu

DEPARTMENT OF COMPUTER SCIENCE

2023-2024

Online Add -on Course: LATEST COMPUTING TECHNOLOGIES

Course Code : 23UGVAONB1

Course Teacher Name: Dr. P. Meenakshi Sundari

A handwritten signature in blue ink, appearing to read 'S. Vidya', is written over a circular seal.

Signature of the HOD with Seal

Dr. S. Vidya

Associate Professor & Head
Department of Computer Science
Fatima College (Autonomous)
Madurai - 625018

2023-2024

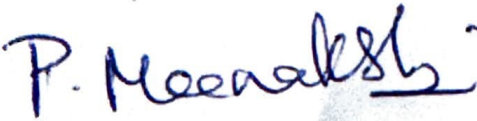
Department of Computer Science
ONLINE COURSE

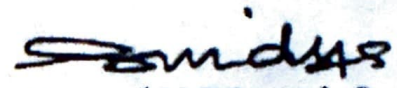
Course Code: 23UGVAONB1

Course Title: LATEST COMPUTING TECHNOLOGIES

Staff - Incharge : DR.P.MEENAKSHI SUNDARI

S.NO	REGNO	NAME	DEPARTMENT
1.	2021L18	Janani Sri .A	English


Course Teacher Signature


Signature of HOD with Seal
Dr. S. Vidya
Associate Professor & Head
Department of Computer Science
Fatima College (Autonomous)
Madurai - 625018

2023-2024
Department of Computer Science
ONLINE COURSE

Course Code: 23UGVAONB1

Course Title: LATEST COMPUTING TECHNOLOGIES

Staff – Incharge : DR.P.MEENAKSHI SUNDARI

S.NO	REGNO	NAME	DEPARTMENT	Total Marks (100)
1.	2021L18	Janani Sri .A	English	61

Course Teacher Signature


Signature of HOD with Seal
Dr. S. Vidya
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Department of Computer Science
Fatima College (Autonomous)
Madurai - 625018

V SKILL-EMBEDDED CERTIFICATE/DIPLOMA/ADVANCED DIPLOMA VALUE-ADDED COURSE

VALUE ADDED ONLINE COURSE

For those who joined in 2023 onwards

PROGRAMME CODE	COURSE CODE	COURSE TITLE	CATEGORY	HRS/WEEK	CREDITS
UACS	23UGVAONB1	LATEST COMPUTING TECHNOLOGIES	Online course	-	2

COURSE DESCRIPTION

To learn the latest computing technologies in the IT field

COURSE OBJECTIVE :

- To introduce the basics of various computing technologies like Mobile Computing Cloud Computing and Green Computing
- To introduce the students the principles, foundations, and applications of different computing technologies , and its significance in reshaping information technology processes.

UNIT I : Overview of Distributed Computing:

Trends of computing-Introduction to distributed computing-Next big thing: cloud computing

UNIT II: Introduction to Cloud Computing

Definition of cloud computing-Properties & Characteristics-Service models-Deployment models – Introduction to Big Data.

UNIT III: Introduction to Green Computing

Introduction - Approaches to Green Computing -Future of Green Computing

UNIT IV: Implementation of Green Computing

Ways of Implementation - Green IT - Recent Implementations

UNIT V Introduction to Mobile Computing

Introduction to Mobile Communications and Computing : Mobile Computing (MC) : Introduction to MC, novel applications, limitations, and architecture.

Text Book: Course material will be prepared by the Department Staff.

Reference Books:

1. Grid Computing (Making the Global infrastructure a reality)-Fran Besman-Wiley India-2012
2. Grid Computing for developers-Silva, Vladimir-Dreamtech Press India-2012
3. Cloud Computing in easy steps-Crookes, David-McGraw Hill edu-2012
4. Cloud Computing (A practical approach)-Velte, Anthony.T-Tata Mcgraw hill Publishing comp-2013
5. Cloud Computing: Principles and paradigms-Bayya, Rajkumar-Wiley India-2013
6. Mobile Computing-Patra, Prashanta kumar-Scitech Publication 2 edition-2013
7. Mobile Computing-M.Sundara Rajan-Sams Publishers-2012
8. Mobile Computing-Asoke K.Talukder-Tata Mcgraw hill publishing-2005

EVALUATION PATTERN

SCHOLASTIC			NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	CI A	ES E	Total
15	3	5	2	25	75	100

C1 – Average of Two internal tests

C2 - Assignment

C3 – Quiz/Seminar

C4 – Attendance and Participation in the class

COURSE OUTCOMES (CO)

On the successful completion of the course, students will be able to

No.	Course Outcome	Knowledge Level (According to Bloom's Taxonomy)
CO 1	Understand the distributed computing	K1,K2,K3
CO 2	Understand the basic concept of cloud computing	K1,K2
CO 3	Understand the basic concept of green computing	K2,K3
CO 4	Understand the way of implementing green computing.	K1,K2,K3
CO 5	Understand the basic concept of mobile computing.	K,K3

EVALUATION PATTERN

Levels	C1	C2	C3	C4	C5	Total Scholastic Marks	Non Scholastic Marks C6	CIA Total	% of Assessment
	T1 10 Mks.	T2 10 Mks.	Quiz 5 Mks.	Assignment 5 Mks	OBT/PT 5 Mks	35 Mks.	5 Mks.	40Mks.	
K1	2	2	-	-	-	4	-	4	10 %
K2	2	2	5	-	-	9	-	9	22.5 %
K3	3	3	-	-	5	11	-	11	27.5 %
K4	3	3	-	5	-	11	-	11	27.5 %
Non Scholastic	-	-	-	-	-		5	5	12.5 %
Total	10	10	5	5	5	35	5	40	100 %

CIA	
Scholastic	35
Non Scholastic	5
TOTAL	40

✓ The levels of CIA Assessment based on Revised Bloom's Taxonomy are :

K1- Remember, K2-Understand, K3-Apply, K4-Analyse

	SCHOLASTIC				NON - SCHOLASTIC	MARKS		
C1	C2	C3	C4	C5	C6	CIA	ESE	Total
10	10	5	5	5	5	40	60	100

Forwarded By



(Dr. S. Vidya)

HOD'S Signature& Name



**FATIMA
COLLEGE(Autonomous)**

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» Student Management - List Students

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Student Listing

Course :

Select All -

Registration Code :

2021L18

SEARCH

☐ check All	User Name / Student Name	Department	Registration Code	Registered Date	Mode	Active ☒
					Delete	Disable ☒
☐	2021I18	COMPUTER SCIENCE-SHIFT-I	2021L18-23UGVA0NB1	2023-08-18		☒
☐	2021I18	ENGLISH - SHIFT I	2021L18-21UGVACL1	2023-08-18		☒
☐	2021I18	FOUNDATION COURSE - G2FC2	2021L18-G2FC2	2022-05-03		☒
☐	2021I18	FOUNDATION COURSE - G1FC1	2021L18-G1FC1	2021-09-24		☒

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