

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai) Kaikkurichi, Pudukkottai -622 303

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## **NAAC DOCUMENTS**



Quality Indicator Frame Work

# Criterion – 1

## CURRICULAR ASPECTS

Submitted by

## IQAC Internal Quality Assurance Cell

Sri Bharathi Engineering College for Women



#### (Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-25) KAIKKURUCHI, PUDUKOTTAI – 622 303 DEPARTMENT OF SCIENCE AND HUMANITIES

#### ACADEMIC YEAR 2018-2019 / ODD SEMESTER

#### **1.2 Academic Flexibility (30)**

1.2.1 Number of Certificate/Value added courses offered and online courses of MOOCs, SWAYAM, NPTEL etc. (where the students of the institution have enrolled and successfully completed during the last five years)

#### AND

**1.2.2** Percentage of students enrolled in Certificate/ Value added courses and also completed online courses of MOOCs, SWAYAM, NPTEL etc. as against the total number of students during the last five years

VAC Title:			es of Laptop /Personal Computer Maintenance and on llation										
Resource Per	source Person: Er.B.Senthilkumar B.E, Software Trainer, Maria Academy,Chennai.												
Date of condu	ict fro	om:	08.10.2018	08.10.2018         To:         12.10.2018         Duration:         30 Hours									
Organized D	epartr	nent :	SCIENCE AND HUMANITIES										
Participant Year:	-	1	Semester:ODDNo. of Students Registered :53										
Venue: Sen	minar Hall, SBECW												

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SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN (Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-25) Kaikkurichi, Pudukkottai, Tamil Nadu – 622 303, India

#### **DEPARTMENT OF SCIENCE AND HUMANITIES**

#### ACADEMIC YEAR 2018-2019 / ODD SEMESTER

Date: 04.10.2018

#### **DEPARTMENT CIRCULAR**

Value added course offered by the Department of Science and Humanities for all First year students on "**Basics of Laptop** /**Personal Computer Maintenance and on Installation**" in association with **Maria Academy** from 08.10.2018 to 12.10.2018.Certificate will be issued to the eligible participants at the end of the course. The resource person details are shown in the following table.

S.No.	Name of the Course	<b>Resource</b> Person
1.	Basics of Laptop /Personal Computer Maintenance and on Installation	Er.B.Senthilkumar B.E, Software Trainer, Maria Academy,Chennai.

Cc:

- Principal's Office
- IQAC Coordinator
- Class In charges I Years (All Departments)
- I-year Students(Civil,ECE,EEE,CSE)
- Notice Board

HoD/S&H HOD / S. SRI BHARATHI ENGINERATING COLLEGE FOR WOMEN KAIKKURICHI PUDUKKOTTAI - 622 303,

Dr. S.THILAGAVATHI M.E., Ph.D

PRINCIPAL SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt.



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-25) Kaikkurichi, Pudukkottai, Tamil Nadu – 622 303, India DEPARTMENT OF SCIENCE AND HUMANITIES <u>ACADEMIC YEAR 2018-2019 / ODD SEMESTER</u>

## Value Added Course on "BASICS OF LAPTOP /PERSONAL COMPUTER

#### **MAINTENANCE AND ON INSTALLATION"**

#### **SYLLABUS**

S.NO	TOPIC COVERED	DURATION (in hours)	DATE
1	Introduction to operating systems (Windows, macOS, or Linux)	3	08.10.2018
2	Installing the operating system on a laptop or PC	3	08.10.2018
3	Installing essential drivers and software	3	09.10.2018
4	Managing software updates and patches	3	09.10.2018
5	Exploring laptop-specific and PC hardware component	2	10.10.2018
6	Identifying RAM, storage, and other hardware	2	10.10.2018
7	Upgrading RAM and storage for better performance	2	10.10.2018
8	Routine system maintenance tasks (disk cleanup, defragmentation)	2	11.10.2018
9	Troubleshooting common hardware and software issues	2	11.10.2018
10	Diagnosing and resolving system errors	2	11.10.2018
11	Importance of data backup and methods for data backup	3	12.10.2018
12	Data recovery options and procedures	3	12.10.2018
	Total Hours	30	

VAC Coordinator

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HOD / S&II SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN KAIKKURICHI PUDUKKOTTAI - 622 303.



SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN (Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-25)

Kaikkurichi, Pudukkottai, Tamil Nadu – 622 303, India

#### DEPARTMENT OF SCIENCE AND HUMANITIES ACADEMIC YEAR 2018-2019 (ODD SEM)

#### STUDENTS PARTICIPATION LIST-VAC PROGRAM

#### BASICS OF LAPTOP / PERSONAL COMPUTER MAINTENANCE AND ON

#### **INSTALLATION**

I/CSE		BCS01 AISHKAMES	- 25
S.NO	ROLL.NO	NAME OF THE STUDENT	YEAR/BRANCH
LCRE		LISC SO3	27
321/4	18CE03	MAHESHWARI V	I/CIVIL
2	18CE05	MEENACHI K	I/CIVIL
3	18CE08	SATHYA M	I/CIVIL
4	18CE09	SRIVIDHYA S	I/CIVIL
5	18CE10	UMAMAHESWARI K	I/CIVIL
6	18EC01	ANUSHAA S	I/ECE
7	18EC02	ARIVARASI A	I/ECE
8	18EC03	ASMATH HAZEENA N	I/ECE
9	18EC04	ATCHAYA R	I/ECE
10	18EC05	JAYAPRIYA T	I/ECE
11	18EC06	JAYASRI M	I/ECE
12	18EC07	NAGALAKSHMI P	I/ECE
13	18EC08	NAVITHRA D	I/ECE
14	18EC09	ROHINI K	I/ECE
15	18EC10	SOUNTHARYA P	I/ECE
16	18EC11	SUBATHARANI V	I/ECE
17	18EC12	THAIYAL NAYAGI K	I/ECE
18	18EE01	AARTHI G	I/EEE

Dr S.THILAGAVATHI M.E., Ph.D., PRINCIPAL SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt.

19	18EE02	AASHA R	I/EEE
20	18EE03	AGARI S	I/EEE
21	18EE04	JEEVITHA R	I/EEE
22	18EE05	NISHA K	I/EEE
23	18EE06	RAMANA R	I/EEE
24	18EE07	SNEHA S	I/EEE
25	18CS01	ABIRAMI S	I/CSE
26	18CS02	AKILA P	I/CSE
27	18CS03	BUVANESHWARI S	I/CSE
28	18CS04	EVANJELIN S	I/CSE
29	18CS05	FEFINA I	I/CSE
30	18CS06	GAYATHRI S	I/CSE
31	18CS07	GOWSALYA A	I/CSE
32	18CS08	ISHWARYA S	I/CSE
33	18CS09	ISWARYA C	I/CSE
34	18CS10	JAYANTHINI T	I/CSE
, 35	18CS11	KAVIYASELVI K	I/CSE
36	18CS12	KOWSALYA S	I/CSE
37	18CS13	LAKSHMI N	I/CSE
38	18CS14	LAKSHMI PRABHA M	I/CSE
39	18CS16	MALA S	I/CSE
40	18CS17	MAMTHA G	I/CSE
41	18CS18	NIRANJANADEVI C	I/CSE
42	18CS19	NIVEDHA M	I/CSE
43	18CS20	NIVETHA G	I/CSE
44	18CS21	PRIYADHARSHINI R	I/CSE
45	18CS22	PRIYAVATHANI A	I/CSE

CIPAL

SRI SARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkotial DL

SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt.

46	18CS23	PUVIYARASI S	I/CSE
47	18CS24	RASMI J	I/CSE
48	18CS25	ROSLINA BEGUM R	I/CSE
49	18CS26	SINDHU V	I/CSE
50	18CS27	SIVASANGAVI A	I/CSE
51	18CS28	SURUTHIKA S	I/CSE
52	18CS29	SURYA A	I/CSE
53	18CS30	SUSHMEENA K	I/CSE

VAC Coordinator

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HoD/S&I

HOD / S&H SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN KAIKKURICHI PUDUKKOTTAI - 622 303.



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-25) Kaikkurichi, Pudukkottai, Tamil Nadu – 622 303, India DEPARTMENT OF SCIENCE AND HUMANITIES ACADEMIC YEAR 2018-2019 (ODD SEM)

ATTENDANCE SHEET FOR VALUE ADDED COURSE- BASICS OF LAPTOP /PC MAINTENANCE AND ON INSTALLATION

S. NO	ROLL.NO	NAME OF THE	00.10.10 07.10.10 10.10.10 11.10.10		DA' 12.1	0.18	NO OF SESSIONS	SIGNATURE OF THE							
NU		STUDENT	BRANCH	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	ATTENDED	STUDENT
1	18CE03	MAHESHWARI V	I/CIVIL	1	1	a	Q.	1	1	1	1	1	1	08	rafielude
2	18CE05	MEENACHI K	I/CIVIL	1	1	1	1	1	1	1	1	1	1	10	menachil
3	18CE08	SATHYA M	I/CIVIL	1	1	1	1	1	1	1	1	1	1	10	Sathyar
4	18CE09	SRIVIDHYA S	I/CIVIL	1	1	1	1	1	1	1	1	1	1	10	Skividhya.
5	18CE10	UMAMAHESWARI K	I/CIVIL	1	1	1	1	1	1	1	1	1	1	10	unamakerna
6	18EC01	ANUSHAA S	I/ECE	1	1	1	1	1	1	1	1	1	1	10	ANUSHAA.S
7	18EC02	ARIVARASI A	I/ECE	1	1	1	1	1	1	1	1	1	1	10	Agrivarasi
8	18EC03	ASMATH HAZEENA N	I/ECE	1	1	1	1	1	1	1	1	1	1	10	Armathasee
9	18EC04	ATCHAYA R	I/ECE	1	1	1	1	1	1	1	1	1	1	10	ATCHAYA. P
10	18EC05	JAYAPRIYA T	I/ECE	1	1	1	1	1	1	1	1	1	1	10	Jayapriy
11	18EC06	JAYASRI M	I/ECE	1	1	1	1	1	1	1	1	1	1	10	JAYASRI
12	18EC07	NAGALAKSHMI P	I/ECE	1	1	1	1	1	1	1	1	1	1	10	rapalakehin
13	18EC08	NAVITHRA D	I/ECE	1	1	1	1	1	1	1	1	1	1	10	NAVI THRA
14	18EC09	ROHINI K	I/ECE	1	1	1	1	1	1	1	1	1	1	10	K. Rozhinif
15	18EC10	SOUNTHARYA P	I/ECE	1	1	1	1	1	1	1	1	1	1	10	SOUNTHAR)
16	18EC11	SUBATIARANI PRINCIP	AL BEEL	/	1	10	1	a	a	1	1	1	1	08	Subatharam
6	2Ph	SRLBHARATHIEN COLLEGE FOR Kaikkurchi - 622 303, I	WOMEN				RING EN		HENG FOR		RIBH	\$ HC	17IN	ISCS19	42

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	17	18EC12	THAIYAL NAYAGI K	I/ECE	1	1	1	1	1	1	1	1	1	1	10	there
	18	18EE01	AARTHI G	I/EEE	1	1	1	1	1	1	1	1	1	1	10	Aanthing
	19	18EE02	AASHA R	I/EEE	1	1	1	1	1	1	1	1	1	1	10	Aacho
	20	18EE03	AGARI S	I/EEE	1	1	1	1	1	1	1	1	1	1	10	Agaris
	21	18EE04	JEEVITHA R	I/EEE	1	1	1	1	1	1	1	1	1	1	10	newthy.
	22	18EE05	NISHA K	I/EEE	1	1	1	1	1	1	1	1	1	1	10	mility
	23	18EE06	RAMANA R	I/EEE	1	1	1	1	1	1	1	1	1	1	10	higher. k
	24	18EE07	SNEHA S	I/EEE	1	1	1	1	1	1	1	1	1	1	10	Shepherd.
	25	18CS01	ABIRAMI S	I/CSE	1	1	1	1	1	1	1	1	1	1	10	Sneha.s
Culer	26	18CS02	AKILA P	I/CSE	1	1	1	1	1	1	1	1	1	1	10	Ahvaf
	27	18CS03	BUVANESHWARI S	I/CSE	1	1	1	1	1	1	1	1	1	1	10	Rahuff
1120	28	18CS04	EVANJELIN S	I/CSE	.1	1	1	1	1	1	1	1	1	1	10	Evanya
· 12	29	18CS05	FEFINA I	I/CSE	1	1	1	1	1	1	1	1	1	1	10	Fefina.J
	30	18CS06	GAYATHRI S	I/CSE	1	1	1	1	1	1	1	1	1	1	10	ocajativi
2.041.2	31	18CS07	GOWSALYA A	I/CSE	1	1	.1	1	1	1	1	1	1	1	10	Crousuch.
10000	32	18CS08	ISHWARYA S	I/CSE	1	1	1	1	1	1	1	1	1	1	10	Tehnany
A mas all	33	18CS09	ISWARYA C	I/CSE	1	1	1	1	1	1	1	1	1	1	10	Ishul
0.00.0	34	18CS10	JAYANTHINI T	I/CSE	1	1	1	1	1	1	1	1	1	1	10	Jay M
1.2.4.0	35	18CS11	KAVIYASELVI K	I/CSE	.1	1	1	1	1	1	1	1	1	1	10	kariyaeli
- abirati	36	18CS12	KOWSALYA S	I/CSE	1	1	1	1	1	.1	1	1	1	1	10	Kowshif
1.1.	37	18CS13	LAKSHMI N	I/CSE	1	1	1	1	1	1	1	1	,	1	10	Lakshmin
Jamesta	38	18CS14	LAKSHMI PRABHA M	I/CSE	1	1	1	1	1	1	1	1	,	1	10	Laksham
- And	39	18CS16	MALA S	TCSE	1	1	1	1	1	1	1	1	1	1	10	mala.s
A A DA A A A	40	18CS17	MAMTHA G	HCSE	1	1	1	1	1	1	1	1	1	1	10	mamitz
1.6.20 6.5	41	18CS18	NIRANJANADEVAGAVA		d	1	1	1	1	,	1	1	1	1	10	Nitar.
I senor be	42	18CS19	NIVEDHA M PRINC	PAL	1	1	1	,	1	1	1	,	191	1	10	Nivedha
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Kaikkurchi - 622 303 Pudukkottai Dt

			1												
43	18CS20	NIVETHA G	I/CSE	1	1	a	a	1	1	1	1	1	1	08	Nivena.L
44	18CS21	PRIYADHARSHINI R	I/CSE	1	1	1	1	1	r	1	1	1	1	10	Pri ya dharkir
45	18CS22	PRIYAVATHANI A	I/CSE	1	r	1	1	1	1	1	1	1	1	10	Priyadra
46	18CS23	PUVIYARASI S	I/CSE	1	1	1	1	1	1	1	1	1	1	10	Puvigarasi
47	18CS24	RASMI J	I/CSE	1	1	1	1	1	1	1	1	1	1	10	Rasmi, j
48	18CS25	ROSLINA BEGUM R	I/CSE	1	1	1	1	1	1	1	1	1	1	10	Rocelinab
49	18CS26	SINDHU V	I/CSE	1	1	1	1	1	1	1	1	1	1	10	Sindana
50	18CS27	SIVASANGAVI A	I/CSE	1	1	1	1	1	1	1	1	1	1	10	Sivasang
51	18CS28	SURUTHIKA S	I/CSE	1	1	1	1	1	1	1	1	1	1	10	Surya. A
52	18CS29	SURYA A	I/CSE	1	1	1	1	1	1	1	1	1	1	10	Aurt
53	18CS30	SUSHMEENA K	I/CSE	1	1	1	1	1	1	1	1	1	1	10	SusHmeenak

VAC Coordinator

Dr. S.THILAGAVATHI M.E., Ph.D., PRINCIPAL SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkou, Dt.

HoD/S&H HOD / S&H SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN KAIKKURICHI PUDUKKOTTAI - 622 303.



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## **Report on Value Added Course**

Title:	BASIC	CS OF LA	APTOP /PC N	ΛΑΙΝ	TENA	NCE A	ND ON IN	STALLATI	ON	
Resource	Person:	Softw	Senthilkum vare Trainer Academy,	,						
Date of co	nduct fro		8.10.2018		To:	12.10	.2018	Duration:	30 H	Iours
Organized	Departr	ment : S	SCIENCE A	AND	HUM	IANI	TIES			
Year:	Participant Year: ,ECE)				D		No. of Stu	dents Registo	ered :	53
Venue:	Semina	r Hall								
<ul> <li>inc</li> <li>Sud lap</li> <li>Ins</li> <li>Per opt</li> <li>Dia</li> </ul>	luding the ccessfull tops and tall essent form rou imize cc agnose a	ne CPU, I y install a personal ntial drive utine syst omputer p nd troubl	and the key h RAM, storage and configure computers. ers and softw em maintena performance. eshoot commo peration.	e, mot e oper vare, a nce ta	therboa ating s nd effe sks, su	ard, and systems ectively uch as o	d graphics c like Windo manage sc lisk cleanup	ard. ows, macOS, oftware updat o and defragr	or Lintes and nentat	nux on l patches. ion, to
				Asses	sment	Proces	S			
receive t	he certifi	cate for th	an 60% on to the VAC course ance in VAC c	condi	ucted					
V.	AC Coor	dinator	$\sim$	8D1		top/Se			rincip	NCIPAL
Dr. S.THI	ARATH		FRING	- "	COLLE		NGINEERIN IR WOMEN ICHI I - 622 303.	COL		HI ENGINEER FOR WOME ICHI - 622 303 OTTAI DISTRICT
Kaikkurc	hi - 622 3	OR WON	MEN .							

This is to Certify that SATHYA M, I YEAR CIVIL, from Sri Bharathi

Engineeering College for Women, has successfully completed 5 days Value Added Course on BASICS OF LAPTOP

/PERSONAL COMPUTER MAINTENANCE AND ON INSTALLATION conducted from 08.10.2018 to 12.10.2018 during

the academic year 2018-2019.

MARIA ACADEMY

Dr. S.THILAGAVATHI M.E., Ph)D., PRINCIPAL SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt.

Bertikut

**RESOURCE PERSON** 

T. NAGAR, CHENNAI 600059. TAMIL NADU. MAIL. ID: MARIATRAININGACADEMY@GMAIL.COM

This is to Certify that ASMATH HAZEENA N, I YEAR ECE, from

Sri Bharathi Engineeering College for Women, has successfully completed 5 days Value Added Course on BASICS OF

LAPTOP /PERSONAL COMPUTER MAINTENANCE AND ON INSTALLATION conducted from 08.10.2018 to 12.10.2018

during the academic year 2018-2019.

MARIA ACADEMY

DI S.THILAGAVATHI M.E., Ph.D., PRINCIPAL SRI BHARATHI ENGINEERING **COLLEGE FOR WOMEN** Kaikkurchi - 622 303, Pudukkottai Dt.

Bertikwel

**RESOURCE PERSON** 

T. NAGAR, CHENNAI 600059. TAMIL NADU. MAIL. ID: MARIATRAININGACADEMY@GMAIL.COM

This is to Certify that AASHA R, I YEAR EEE, from Sri Bharathi

Engineeering College for Women, has successfully completed 5 days Value Added Course on BASICS OF LAPTOP

/PERSONAL COMPUTER MAINTENANCE AND ON INSTALLATION conducted from 08.10.2018 to 12.10.2018 during

the academic year 2018-2019.

MARIA ACADEMY

T. NAGAR, CHENNAI 600059. TAMIL NADU.

MAIL. ID: MARIATRAININGACADEMY@GMAIL.COM

Dr. S.THILAGAVATHI M.E., Ph.D., PRINCIPAL SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt.

hikwat

**RESOURCE PERSON** 

This is to Certify that RASMI J, I YEAR CSE, from Sri Bharathi

Engineeering College for Women, has successfully completed 5 days Value Added Course on BASICS OF LAPTOP

/PERSONAL COMPUTER MAINTENANCE AND ON INSTALLATION conducted from 08.10.2018 to 12.10.2018 during

the academic year 2018-2019.

MARIA ACADEMY

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T. NAGAR, CHENNAI 600059. TAMIL NADU.

MAIL. ID: MARIATRAININGACADEMY@GMAIL.COM

entrikut

**RESOURCE PERSON** 



#### SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN (Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-25) Kaikkurichi, Pudukkottai, Tamil Nadu – 622 303, India DEPARTMENT OF SCIENCE AND HUMANITIES <u>ACADEMIC YEAR 2018-2019 / ODD SEMESTER</u>

Value Added Course on "Basics of Laptop /PC Maintenance and on Installation"

#### MCQ QUESTIONS (25X1=25 Marks)

1. Who is the father of Computers?		
a) James Gosling	b) Charles Babbage	
c) Dennis Ritchie	d) Bjarne Stroustrup	
2. What is the full form of CPU?		
a) Computer Processing Unit	b) Computer Principle Unit	
c) Central Processing Unit	d) Control Processing Unit	
3. Which of the following language does the	computer understand?	
a) Computer understands only C Languag	ge (d	
b) Computer understands only Assembly		
c) Computer understands only Binary Lar	nguage	
d) Computer understands only BASIC	sectore year the test of test test of the sector	
4. Which of the following computer languag	e is written in binary codes only?	
a) pascal	b) machine language	
c) C	d) C#	
5. Which of the following is the smallest un	it of data in a computer?	
a) Bit	b) KB	
c) Nibble	d) Byte	
6. Which of the following is designed to cor	trol the operations of a computer?	
a) User	b) Application Software	
c) System Software	d) Utility Software	
7. Which of the following are physical device		
a) Hardware	b) Software	
c) System Software	d) Package	
8. Which of the following is not an operating	g system?	
a)Windows	b)Linux	
c)Oracle	d)DOS	
9. Which is the Linux operating system?	a)Screen	
a)Private operating system	b)Windows operating system	
	Consider a new particular to the second of t	
c)Open-source operating system	d)None of these	
10. Which of the following is a single-user of		
a)Windows	b)MAC	
c)Ms-Dos	d)None of these	
11. What is Microsoft window?	MAND 2	
a)Operating system	b)Graphics program	
c)Word Processing	d)Database program	
	Dr. S.THILAGAVATHIME, Ph.D.	
	PRINCIPAL ~	1
	SRI BHARATHI ENGINEERING	

COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt,

12. For real time operating systems, interrupt	The state of the second second second second second second
a)zero	
c)maximum	d) dependent on the scheduling
13. Word processing, spreadsheet, and photo-	-editing are examples of:
a)application software.	b)system software.
c)operating system software.	d)platform software.
14. Servers are computers that provide resour	
a) network	b) mainframe.
c) supercomputer.	d) client.
15 are specially designed	l computers that perform complex calculation
extremely rapidly.	c) Denais Ritchie
a) servers	b) supercomputers
c) laptops	d) mainframes
16 bits equal one byte.	
a) one million	b) two
c) one thousand	d) eight
17. The monitor power LED is 'on' but the n	nonitor screen is completely dark. The least likel
cause of the problem is:	
a) Defect in the computers video circuitry	b) Disconnected video cable
c) Defective monitor	d) System RAM problem
	ar and are directly connected to it are said to be
a) off-line devices	b) on-line devices
c) IN gate device	d) IF gate device
	horough checking of equipment periodically as per
the schedule prescribed in the service man	
a) Servicing	b) Maintenance
c) Shielding	d) Grounding
20. What is computer memory?	c) System Software
a)device used to store information in com	
c)device to process data	d)None of these
<ol> <li>Which of these are not memory devices of a)Screen</li> </ol>	f a computer? b)Cache
c)Floppy	d)All of these
22. Which of these is a storage device?	
a)CD ROM	b)Resistor
c)Cache Memory	d)All of these
23. Which of these are considered as primary a)RAM	memory:
c)Cache	b)ROM d)Both A and B
( AFK)	1
Dr. S.THILAGAVATHI M.E	E.,Ph.D.,
PRINCIPAL SRI BHARATHI ENGINEEI	PINC
COLLEGE FOR WOM	
Kaikkurch: - 622 303, raudan	Dt.

24. What does RAM stand for? a)Read and write memory c)Random Access Module

25. Which of these is an expensive memory?a)RAMc)Cache

b)Random Access Memory d)Read According Message

b)CD d)ROM

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Dr. S.THILAGAVATHI M.E., Ph.D., PRINCIPAL SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt.



### SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN (Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-25) KAIKKURICHI, PUDUKKOTTAI -622 303. DEPARTMENT OF SCIENCE AND HUMANITIES <u>ACADEMIC YEAR 2018-2019 / ODD SEMESTER</u>

Value Added Course on "Basics of Laptop /PC Maintenance and on Installation"

1	b	6	С	11	a	16	d	21	а
2	с	7	а	12	b	17	d	22	d
3	с	8	с	13	а	18	b	23	d
4	b	9	С	14	а	19	а	24	b
5	а	10	с	15	b	20	а	25	с

#### MCQ ANSWER KEY

Dr. S.THILAGAVATHI M.E., Ph.D.,) PRINCIPAL SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkolic, Dt.

VAC Coordinator



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-25) Kaikkurichi, Pudukkottai, Tamil Nadu – 622 303, India DEPARTMENT OF SCIENCE AND HUMANITIES ACADEMIC YEAR 2018-2019 / ODD SEMESTER

HOLDENILC TERM	010-2017 ODD SEMESTER
Name of the Student : M. Sathya	Year/Sem : J/I
AU Register Number : IGCE 08	Department : Civil
Value Added Course on "Basics of L	aptop /PC Maintenance and on Installation"
MCQ QUESTIC	<u>DNS (25X1=25 Marks)</u>
1. Who is the father of Computers?	
a) James Gosling	(b) Charles Babbage
c) Dennis Ritchie	d) Bjarne Stroustrup
2. What is the full form of CPU?	
a) Computer Processing Unit	b) Computer Principle Unit
c) Central Processing Unit	d) Control Processing Unit
3. Which of the following language does the c	computer understand?
a) Computer understands only C Language	
(b) Computer understands only Assembly L	anguage
c) Computer understands only Binary Lang	guage
d) Computer understands only BASIC	10 m m m m m m m m m m m m m m m m m m m
4. Which of the following computer language	is written in binary codes only?
a) pascal	(b) machine language
c) C	d) C#
5. Which of the following is the smallest unit	of data in a computer?
(a))Bit	b) KB
c) Nibble	d) Byte
6. Which of the following is designed to cont	
a) User	b) Application Software
(c))System Software	d) Utility Software
7. Which of the following are physical device	es of a computer?
a) Hardware	b) Software
c) System Software	(d) Package
8. Which of the following is not an operating	system?
a)Windows	b)Linux
(c)Oracle	d)DOS
9. Which is the Linux operating system?	
a)Private operating system	b)Windows operating system
©Open-source operating system	d)None of these
10. Which of the following is a single-user op	perating system?
a)Windows	bMAC
c)Ms-Dos	d)None of these
-,	
	D. C.TUH ACAVATULUE DED

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11. What is Microsoft window?	
(a)Operating system	b)Graphics program
c)Word Processing	d)Database program
12. For real time operating systems, interrupt	
a)zero	(b) minimal
c)maximum	d) dependent on the scheduling
13. Word processing, spreadsheet, and photo-	
(a)application software.	b)system software.
c)operating system software.	d)platform software.
14. Servers are computers that provide resour	rces to other computers connected to a:
a) network	(b)mainframe
c) supercomputer.	d) client.
15 are specially designed	d computers that perform complex calculations
extremely rapidly.	(0) Cantral Processing Linit
a) servers	(b) supercomputers
c) laptops	d) mainframes
16 bits equal one byte.	
a) one million	b) two
c) one thousand	(d) eight
17.The monitor power LED is 'on' but the reason of the problem is:	monitor screen is completely dark. The least likely
a) Defect in the computers video circuitry	b) Disconnected video cable
c)Defective monitor	d) System RAM problem
	er and are directly connected to it are said to be
a) off-line devices	b) on-line devices
c) IN gate device	d) IF gate device
19. Which of the following is defined as the t	horough checking of equipment periodically as per
the schedule prescribed in the service ma	inual?
(a) Servicing	b) Maintenance
c) Shielding	d) Grounding
20. What is computer memory?	(ch/)acte
a) device used to store information in con c) device to process data	d)None of these
21. Which of these are not memory devices of	
a)Screen	(b)Cache
c)Floppy	d)All of these
	$ \sum_{i=1}^{i} $

Dr. S.THILAGAVATHI M.E., Ph.D.) PRINCIPAL SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt. 22. Which of these is a storage device? a)CD ROM c)Cache Memory

b)Resistor d)All of these

- 23. Which of these are considered as primary memory? a)RAM c)Cache d)Both A and B
- 24. What does RAM stand for? a)Read and write memory c)Random Access Module

bRandom Access Memory

d)Read According Message

25. Which of these is an expensive memory? (a)RAM c)Cache

b)CD d)ROM

Dr. S.THILAGAVATHIM.E., Ph.D.,

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Name of the Student : N. Asmath Hazenna Year/Sem : I/I

AU Register Number : 18EC03

Department : ECE

Value Added Course on "Basics of Laptop /PC Maintenance and on Installation"

### MCQ QUESTIONS (25X1=25 Marks)

1. Who is the father of Computers?	$\wedge$
a) James Gosling	6) Charles Babbage
c) Dennis Ritchie	d) Bjarne Stroustrup
2. What is the full form of CPU?	
a) Computer Processing Unit	(b) Computer Principle Unit
c) Central Processing Unit	d) Control Processing Unit
3. Which of the following language does the co	omputer understand?
a) Computer understands only C Language	
b) Computer understands only Assembly La	inguage
c) Computer understands only Binary Langu	lage
d) Computer understands only BASIC	
4. Which of the following computer language i	s written in binary codes only?
a) pascal	b) machine language
© C	d) C#
5. Which of the following is the smallest unit of	of data in a computer?
(a) Bit	b) KB
c) Nibble	d) Byte
6. Which of the following is designed to control	ol the operations of a computer?
a) User	b) Application Software
© System Software	d) Utility Software
7. Which of the following are physical devices	
a) Hardware	(b) Software
c) System Software	d) Package
8. Which of the following is not an operating s	ystem?
a)Windows	(b) Linux (b) Linux
Oracle	d)DOS
9. Which is the Linux operating system?	Lugaroo d. oologaaladai stote of beeu soreb(e)
a)Private operating system	b) Windows granting suctors
	b)Windows operating system
©Open-source operating system	d)None of these
10. Which of the following is a single-user ope	
a)Windows	b)MAC
(C)Ms-Dos	d)None of these
	Dr. S.THILAGAVATHI M.E., Ph.I
	PRINCIPAL

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11 What is Migrosoft window?	
11. What is Microsoft window?	b)Graphics program
c)Word Processing	d)Database program
12. For real time operating systems, interrupt	latency should be
a)zero	b) minimal
(C)pnaximum	d) dependent on the scheduling
13. Word processing, spreadsheet, and photo-	editing are examples of:
application software.	b)system software.
c)operating system software.	d)platform software.
14. Servers are computers that provide resource	and the second
(a) network	b) mainframe
c) supercomputer.	d) client.
15 are specially designed	computers that perform complex calculations
extremely rapidly.	el Central Processing Linit
a) servers	(b) supercomputers
c) laptops	d) mainframes
16 bits equal one byte.	
a) one million	b) two
c) one thousand	d eight
	nonitor screen is completely dark. The least likely
cause of the problem is:	S. Which of the folloging is the mall or anito the
a) Defect in the computers video circuitry	~ /
c) Defective monitor	(d) System RAM problem
	r and are directly connected to it are said to be b) on-line devices
a) off-line devices c) IN gate device	d) IF gate device
	horough checking of equipment periodically as per
the schedule prescribed in the service ma	
(a) Servicing	b) Maintenance
c) Shielding	d) Grounding
20. What is computer memory?	) SiomO(D)
adevice used to store information in com	
c)device to process data	d)None of these
21. Which of these are not memory devices of (a)Screen	b)Cache
c)Floppy	d)All of these
DIMIAC	
ALL I	
	Dr. S.THILAGAVATHIME, Ph.D.,
	PRINCIPAL

SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt. 22. Which of these is a storage device?a)CD ROMc)Cache Memory

b)Resistor dAll of these

23. Which of these are considered as primary memory? a)RAM (c)Cache d)B

b)ROM d)Both A and B

24. What does RAM stand for? a)Read and write memory c)Random Access Module

(b)Random Access Memory d)Read According Message

25. Which of these is an expensive memory?a)RAM(c)Cache

b)CD d)ROM

Dr. S.THILAGAVATHIM.E., Ph.D.,

Dr. S.THILAGAVATHI M.C., Ph.D. PRINCIPAL SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt.



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Name of the Student : R. Aasha

Year/Sem : I/I

AU Register Number : 18 EE02

Department : EEE

COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt.

Value Added Course on "Basics of Laptop /PC Maintenance and on Installation"

#### MCQ QUESTIONS (25X1=25 Marks)

1. Who is the father of Computers?	
a) James Gosling	(b) Charles Babbage
c) Dennis Ritchie	d) Bjarne Stroustrup
2. What is the full form of CPU?	1/4/
a) Computer Processing Unit	b) Computer Principle Unit
c) Central Processing Unit	Control Processing Unit
3. Which of the following language does the computer a) Computer understands only C Language	uter understand?
b) Computer understands only Assembly Langu	
(c) Computer understands only Binary Language	
d) Computer understands only BASIC	a) one million
4. Which of the following computer language is wr	itten in binary codes only?
a) pascal	(b) machine language
c) C	d) C#
5. Which of the following is the smallest unit of da	ata in a computer?
a) Bit	(b) KB
c) Nibble	d) Byte
6. Which of the following is designed to control th	
a) User (3) System Software	b) Application Software
7. Which of the following are physical devices of a	d) Utility Software
	b) Software
<b>U</b>	d) Package
8. Which of the following is not an operating syste	
	b)Linux
	d)DOS
9. Which is the Linux operating system?	
	b)Windows operating system
	)None of these
10. Which of the following is a single-user operation	
	b)MAC
CHVIS-DOS	d)None of these
	( Jrot
	Dr. S.THILAGAVATHIM.E., Ph.D.
	PRINCIPAL
	SRIBHARATHIENGINEERING

NG COLLINGE FOR WOMEN	
11. What is Microsoft window? (a)Operating system	b)Graphics program
c)Word Processing	d)Database program
12. For real time operating systems, interrupt l	
a)zero	(b) minimal
c)maximum	d) dependent on the scheduling
13. Word processing, spreadsheet, and photo-e	
a)application software.	(b)system software.
c)operating system software.	d)platform software.
14. Servers are computers that provide resource	
(a) network	b) mainframe.
c) supercomputer.	d) client.
	computers that perform complex calculations
extremely rapidly.	computers that perform complex calculations
a) servers	(b) supercomputers
c) laptops	d) mainframes
16 bits equal one byte.	Di Computer-understande only vesenably teang
a) one million	b) two
©) one thousand	d) eight
•	nonitor screen is completely dark. The least likely
cause of the problem is:	6) (a
a) Defect in the computers video circuitry	b) Disconnected video cable
c) Defective monitor	(d) System RAM problem
18. Devices that are under control of computer	r and are directly connected to it are said to be
a) off-line devices	b) on-line devices
c) IN gate device	d) IF gate device
19. Which of the following is defined as the th	orough checking of equipment periodically as per
the schedule prescribed in the service mar	nual?
a) Servicing	b) Maintenance
c) Shielding	d Grounding
20. What is computer memory?	elGreeke
adevice used to store information in com	
c)device to process data 21. Which of these are not memory devices of	d)None of these
a)Screen	(b)Cache
c)Floppy	d)All of these
MMAC	
	L'AND L
	Dr. S.THILAGAVATHI M.E.Ph.D.

PRINCIPAL SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt. 22. Which of these is a storage device?a)CD ROMc)Cache Memory

b)Resistor (d)All of these

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**b**Random Access Memory

d)Read According Message

- 24. What does RAM stand for? a)Read and write memory c)Random Access Module
- 25. Which of these is an expensive memory?a)RAMC)Cache

b)CD d)ROM

Dr. S.THILAGAVATHI M.E. Ph.D., PRINCIPAL SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt.



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-25) Kaikkurichi, Pudukkottai, Tamil Nadu – 622 303, India DEPARTMENT OF SCIENCE AND HUMANITIES ACADEMIC YEAR 2018-2019 / ODD SEMESTER

ACADEMIC TEAK 2018-	2017/ODD SEMESTER
Name of the Student : K. Sushneena	Year/Sem : I/I
AU Register Number : ISCS 30	Department : CSE · /
Value Added Course on "Basics of Lapto	op /PC Maintenance and on Installation"
MCQ QUESTIONS	<u>5 (25X1=25 Marks)</u>
1. Who is the father of Computers?	
a) James Gosling	(b) Charles Babbage
c) Dennis Ritchie	d) Bjarne Stroustrup
2. What is the full form of CPU?	
a) Computer Processing Unit	b) Computer Principle Unit
(c) Central Processing Unit	d) Control Processing Unit
3. Which of the following language does the com	
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(b)Computer understands only Assembly Lang	uage
c) Computer understands only Binary Language	
d) Computer understands only BASIC	
4. Which of the following computer language is w	written in binary codes only?
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c) C	d) C#
5. Which of the following is the smallest unit of c	,
(a)Bit	b) KB
c) Nibble	d) Byte
6. Which of the following is designed to control t	
a) User	b) Application Software
(c) System Software	d) Utility Software
7. Which of the following are physical devices of	
(a)Hardware	b) Software
c) System Software	d) Package
8. Which of the following is not an operating syst	
a)Windows	b)Linux
©Oracle	d)DOS
9. Which is the Linux operating system?	
(a)Private operating system	b)Windows operating system
c)Open-source operating system	d)None of these
10. Which of the following is a single-user opera	ting system?
a)Windows	b)MAC
©Ms-Dos	d)None of these
0)1/13-203	unvolle of these the
GAVATHIME PhO	ALINT 2 Dr. S.THILAGAVATHI M.E., Ph.D.,
RINCIPAL	PRINCIPAL
ATHI ENGINEERING	VAAHS 188 SRI BHARATHI ENGINEERING

COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt.

	C COLLEGE FOR WOMEN	
	11. What is Microsoft window?	(Approve the AICTE, New Tells: Affilia
	a)Operating system	b)Graphics program
	c)Word Processing	d)Database program
	12. For real time operating systems, interrup	ot latency should be
	a)zero	(b)minimal
	c)maximum	d) dependent on the scheduling
	13. Word processing, spreadsheet, and photo	o-editing are examples of:
	(a)application software.	b)system software.
	c)operating system software.	d)platform software.
	14. Servers are computers that provide resou	
	(a) network	b) mainframe.
	c) supercomputer.	d) client.
	15 are specially designed	
	extremely rapidly.	
	a) servers	(b))supercomputers
	c) laptops	d) mainframes
	16 bits equal one byte.	(b) Computer underspiels only Assembly Langua
	a) one million	b) two
	c) one thousand	(d)eight
	17. The monitor power LED is 'on' but the	monitor screen is completely dark. The least likely
	cause of the problem is:	
	a) Defect in the computers video circuitry	b) Disconnected video cable
	c) Defective monitor	d) System RAM problem
	18. Devices that are under control of comput	ter and are directly connected to it are said to be
	a) off-line devices	(b))on-line devices
	c) IN gate device	d) IF gate device
	19. Which of the following is defined as the	thorough checking of equipment periodically as per
	the schedule prescribed in the service ma	
	(a) Servicing	b) Maintenance
	c) Shielding	d) Grounding
	20. What is computer memory?	EV/ODID W (B
	a) device used to store information in cor	nputer b)device to print output to screen
	©device to process data	d)None of these
	21. Which of these are not memory devices of (a)\$creen	b)Cache
	c)Floppy	d)All of these
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0	RENDERATION OF THE PROPERTY OF STREET	AGAVATHI M.E., Ph.D., ) PRINCIPAL
		RATHIENGINEERING
	100 COLLEGE FOR WOMEN	
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22. Which of these is a storage device?a)CD ROM(c)Cache Memory

b)Resistor d)All of these

(b)Random Access Memory

d)Read According Message

- 23. Which of these are considered as primary memory? a)RAM c)Cache d)Both A and B
- 24. What does RAM stand for? a)Read and write memory c)Random Access Module
- 25. Which of these is an expensive memory? a)RAM

b)CD

d)ROM

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Dr. S.THILAGAVATHI M.E., Ph.D.,

PRINCIPAL SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt.



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-25) Kaikkurichi, Pudukkottai, Tamil Nadu – 622 303, India DEPARTMENT OF SCIENCE AND HUMANITIES

ACADEMIC YEAR 2018-2019 (ODD SEM)

MARK SHEET FOR VALUE ADDED COURSE- BASICS OF LAPTOP /PC MAINTENANCE AND ON INSTALLATION

	ROLL.NO	NAME OF THE STUDENT	YEAR/ BRANCH	ATTENDANCE DETAILS		VAC-MCQ TEST		OVERALL
S. NO				No of Sessions Attended	Attendance Mark(100) (A)	No of Correct Answers	MCQ Mark(100) (B)	MARK(100) (50% of A + 50% of B)
1	18CE03	MAHESHWARI V	I/CIVIL	8	80	22	88	84
2	18CE05	MEENACHI K	I/CIVIL	10	100	21	84	92
3	18CE08	SATHYA M	I/CIVIL	10	100	17	68	84
4	18CE09	SRIVIDHYA S	I/CIVIL	10	100	19	76	88
5	18CE10	UMAMAHESWARI K	I/CIVIL	10	100	17	68	84
6	18EC01	ANUSHAA S	I/ECE	10	100	13	52	76
7	18EC02	ARIVARASI A	I/ECE	10	100	17	68	84
8	18EC03	ASMATH HAZEENA N	I/ECE	10	100	18	72	86
9	18EC04	ATCHAYA R	I/ECE	10	100	14	56	78
10	18EC05	JAYAPRIYA Dr. S. THILAGAVATHIM PRINCIPAL	.E., PWDCE	10	0.49 M 15 100	12 12	48	74
		SRI BHARATHI ENGINE COLLEGE FOR WON Kaikkurchi - 622 303, Pudukk	IEN			COLLEGE FOR	Kai	

11	18EC06	JAYASRI M	I/ECE	10	100	16	64	82
12	18EC07	NAGALAKSHMI P	I/ECE	10	100	17	68	84
13	18EC08	NAVITHRA D	I/ECE	10	100	18	72	86
14	18EC09	ROHINI K	I/ECE	10	100	13	52	76
15	18EC10	SOUNTHARYA P	I/ECE	10	100	17	68	84
16	18EC11	SUBATHARANI V	I/ECE	8	100	16	64	72
17	18EC12	THAIYAL NAYAGI K	I/ECE	10	100	15	60	80
18	18EE01	AARTHI G	I/EEE	10	100	12	48	74
19	18EE02	AASHA R	I/EEE	10	100	16	64	82
20	18EE03	AGARI S	I/EEE	10	100	14	56	78
21	18EE04	JEEVITHA R	I/EEE	10	100	13	52	76
22	18EE05	NISHA K	I/EEE	10	100	12	48	74
23	18EE06	RAMANA R	I/EEE	10	100	15	60	80
24	18EE07	SNEHA S	I/EEE	10	100	12	48	74
25	18CS01	ABIRAMI S Dr. S.THILAGAVATHI M.E	Ph.D./CSE	10	100	22	88	94
		PRINCIPAL SRI BHARATHI ENGINEER COLLEGE FOR WOMF Kaikkurch 522 503, Pulgungan	RING			AIRA TARARATA		

26	18CS02	AKILA P	I/CSE	10	100	24	96	98
27	18CS03	BUVANESHWARI S	I/CSE	10	100	21	84	92
28	18CS04	EVANJELIN S	I/CSE	10	80	19	76	88
29	18CS05	FEFINA I	I/CSE	10	100	14	56	78
30	18CS06	GAYATHRI S	I/CSE	10	100	15	60	80
31	18CS07	GOWSALYA A	I/CSE	10	100	19	76	88
32	18CS08	ISHWARYA S	I/CSE	10	100	17	68	84
33	18CS09	ISWARYA C	I/CSE	10	100	16	64	82
34	18CS10	JAYANTHINI T	I/CSE	10	100	20	80	90
35	18CS11	KAVIYASELVI K	I/CSE	10	100	21	84	92
36	18CS12	KOWSALYA S	I/CSE	10	100	18	72	86
37	18CS13	LAKSHMI N	I/CSE	10	100	19	76	88
38	18CS14	LAKSHMI PRABHA M	I/CSE	10	100	21	84	92
39	18CS16	MALA S	I/CSE	10	80	20	80	90
40	18CS17	MAMTHA G Dr. S.THILAGAVATHI M.E.,I PRINCIPAL	I/CSE	10	100 10	21	84	92

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18CS18	NIRANJANADEVI C	I/CSE	10	100	18	72	86
18CS19	NIVEDHA M	I/CSE	10	100	17	68	84
18CS20	NIVETHA G	I/CSE	8	100	16	64	72
18CS21	PRIYADHARSHINI R	I/CSE	10	100	15	60	80
18CS22	PRIYAVATHANI A	I/CSE	10	100	17	68	84
18CS23	PUVIYARASI S	I/CSE	10	100	16	64	82
18CS24	RASMI J	I/CSE	10	100	15	60	80
18CS25	ROSLINA BEGUM R	I/CSE	10	100	19	76	88
18CS26	SINDHU V	I/CSE	10	100	21	84	92
18CS27	SIVASANGAVI A	I/CSE	10	100	15	60	80
18CS28	SURUTHIKA S	I/CSE	10	100	15	60	80
18CS29	SURYA A	I/CSE	10	100	20	80	90
18CS30	SUSHMEENA K	I/CSE	10	100	19	76	88
	18CS19         18CS20         18CS21         18CS22         18CS23         18CS24         18CS25         18CS26         18CS27         18CS28         18CS29	18CS19NIVEDHA M18CS20NIVETHA G18CS21PRIYADHARSHINI R18CS22PRIYAVATHANI A18CS23PUVIYARASI S18CS24RASMI J18CS25ROSLINA BEGUM R18CS26SINDHU V18CS27SIVASANGAVI A18CS28SURUTHIKA S18CS29SURYA A	I&CS19NIVEDHA MI/CSE1&CS20NIVETHA GI/CSE1&CS21PRIYADHARSHINI RI/CSE1&CS22PRIYAVATHANI AI/CSE1&CS23PUVIYARASI SI/CSE1&CS24RASMI JI/CSE1&CS25ROSLINA BEGUM RI/CSE1&CS26SINDHU VI/CSE1&CS27SIVASANGAVI AI/CSE1&CS28SURUTHIKA SI/CSE1&CS29SURYA AI/CSE	I/CSE1018CS19NIVEDHA MI/CSE1018CS20NIVETHA GI/CSE818CS21PRIYADHARSHINI RI/CSE1018CS22PRIYAVATHANI AI/CSE1018CS23PUVIYARASI SI/CSE1018CS24RASMI JI/CSE1018CS25ROSLINA BEGUM RI/CSE1018CS26SINDHU VI/CSE1018CS27SIVASANGAVI AI/CSE1018CS28SURUTHIKA SI/CSE1018CS29SURYA AI/CSE1018CS30SUSHMEENA KI/CSE10	I/CSE         10         100           18CS19         NIVEDHA M         I/CSE         10         100           18CS20         NIVETHA G         I/CSE         8         100           18CS21         PRIYADHARSHINI R         I/CSE         10         100           18CS22         PRIYADHARSHINI R         I/CSE         10         100           18CS22         PRIYAVATHANI A         I/CSE         10         100           18CS23         PUVIYARASI S         I/CSE         10         100           18CS24         RASMI J         I/CSE         10         100           18CS25         ROSLINA BEGUM R         I/CSE         10         100           18CS26         SINDHU V         I/CSE         10         100           18CS27         SIVASANGAVI A         I/CSE         10         100           18CS28         SURUTHIKA S         I/CSE         10         100           18CS29         SURYA A         I/CSE         10         100	I/CSE         10         100         18           18CS19         NIVEDHA M         I/CSE         10         100         17           18CS20         NIVETHA G         I/CSE         8         100         16           18CS21         PRIYADHARSHINI R         I/CSE         10         100         15           18CS22         PRIYAVATHANI A         I/CSE         10         100         17           18CS23         PUVIYARASI S         I/CSE         10         100         17           18CS23         PUVIYARASI S         I/CSE         10         100         16           18CS24         RASMI J         I/CSE         10         100         15           18CS25         ROSLINA BEGUM R         I/CSE         10         100         19           18CS26         SINDHU V         I/CSE         10         100         21           18CS27         SIVASANGAVI A         I/CSE         10         100         15           18CS29         SURYA A         I/CSE         10         100         20	I/CSE         10         100         18         72           18CS19         NIVEDHA M         I/CSE         10         100         17         68           18CS20         NIVETHA G         I/CSE         8         100         16         64           18CS21         PRIYADHARSHINI R         I/CSE         10         100         15         60           18CS22         PRIYAVATHANI A         I/CSE         10         100         17         68           18CS23         PUVIYARASI S         I/CSE         10         100         17         68           18CS24         RASMI J         I/CSE         10         100         16         64           18CS25         ROSLINA BEGUM R         I/CSE         10         100         15         60           18CS26         SINDHU V         I/CSE         10         100         19         76           18CS26         SINDHU V         I/CSE         10         100         15         60           18CS28         SURUTHIKA S         I/CSE         10         100         15         60           18CS29         SURYA A         I/CSE         10         100         15         60

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