

No. SRITW/Prin/2019 Date: 21-09-2019

CIRCULAR

All the students are hereby informed that our college is offering value-added courses. Interested students can register their names with the respective course coordinator. A detailed brochure regarding the courses is available in the notice board.

Criteria for Certification: Attendance >=75% and marks secured >=70%.

: Imp dates:

Registrations opening date: 24-09-2019

Registrations closing date: 01-10-2019

Course start date: 19-10-2019

Course end date: 22-11-2019

Courses offered:

- 1. Computer fundamentals
- 2. Embedded Systems
- 3. Raspberry PI & other Peripheral Systems
- 4. Migration Techniques in Cloud Computing

Principal

Principal

Sumathi Reddy Institute of Technology for Women Ananthasagar (V), Hasanparthy (M)

WARANGAL - 506 371 (TS)

Copy to

HOD (CSE, ECE, EEE, H&SC)

Administrative Officer

In-charge, Exam Branch

Library

Notice Board

To be read in classrooms

Course objectives:

- An introduction to the fundamentals of hardware, software and programming.
- Understanding the concept of input and output devices of Computers.
- Learn classification of computers, the functional units and how they process information and how individual computers interact with other computing systems and devices.
- Understand an operating system and its working, and solve common problems related to operating systems.
- Learn basics of word processing, spreadsheet and power point Presentation.

Course Co-ordinator:

Mr.K.Ranganath

Asst. Prof, CSE

For Registrations Contact: 8374902324

Course start date: 19-10-2019 Course end date: 22-11-2019

Venue:

Computer lab 3(104) & lab 5(109)

Timings: 3:10PM-4:00PM



A course

on

COMPUTER FUNDAMENTALS

Organized

by

Department of Computer Science and Engineering



Course Instructors:

- 1. Mr.G.Ranadheer Reddy
 - Asst.Prof, CSE
- 2. Dr.M.Gopal

Asst.Prof, ECE

Rijar

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Sumathi Reddy Institute of Technology for Women Ananthasagar (V), Hasanparthy (M) WARANGAL - 506 371 (TS)



COMPUTER FUNDAMENTALS Date: 19-10-2019 to 22-11-2019

Course Content

Computer system:

- Characteristics and capabilities
- Computer Hardware and Software
- Block Diagram of a Computer
- Different Data Processing: Data, Data Processing System
- Storing Data, Processing Data
- Types of Computers: Analogue, Digital, Hybrid
- General and Special Purpose Computers
- Generation of Computers.

Introduction to Input Devices:

- Categorizing Input Hardware, Keyboard
- Direct Entry Card Readers, Scanning Devices
- O.M.R., Character Readers, Thumb Scanner, MICR, Smart Cards, Voice Input Devices, Pointing Devices
- Mouse, Light Pen, Touch Screen.
- **Computer Output**: Output Fundamentals, Hardcopy Output Devices, Impact Printers, Non-Impact Printers, Plotters, Computer output Microfilm/Microfiche (COM) systems
- Softcopy Output Devices, Cathode Ray Tube, Flat Screen Technologies, Projectors, Speakers
- **Storage Devices**: Storage Fundamentals, Primary and Secondary Storage, Data Storage and Retrieval Methods, Sequential, Direct & Indexed Sequential, Tape Storage and Retrieval Methods Tape storage Devices, Characteristics and limitations.
- **Introduction to DOS**: History and versions of DOS.
- Fundamentals of DOS: Physical Structure of the Disk, Compatibility of drives
 Disks & DOS versions, Preparing Disks for use, Device Names
- Getting Started with DOS: Booting Process (DOS, Windows, Unix), System Files and Command.com, Internal DOS Files & Directories
- Elementary External DOS Commands, Creating a Batch Files, Additional Commands.
- Microsoft Windows: Operating system-Definition & functions, basics of Windows.
 Basic components of windows, icons, types of icons, taskbar, activating windows, using desktop, title bar

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Sumathi Reddy Institute of Technology for Women

Ananthasagar (V), Hasanparthy (M)

Ananthasagar, Hasanparthy, Warangal -506371, Telangana. Website: www.rutwows - 506 371 (TS)
Phone no: 0870-2818302. Email: principal@sritw.org.



- Running applications, exploring computer, managing files and folders, copying and moving files and folders.
- Control panel display properties, adding and removing software and hardware, setting date and time, screen saver and appearance. Using windows accessories.

Course Outcomes

After completion of the course students will be able to learn

- Converse in basic computer terminology
- Formulate opinions about the impact of computers on society
- Possess the knowledge of basic hardware peripherals
- Know and use different number systems and the basics of programming
- Solve basic computational problems with C language
- Students will develop skills for productivity software and OS
- Students will develop interests in using computers for professional work
- Students will be able to discover their interests in programming

FOR WOAREN

Principal
Sumathi Reddy Institute of Technology for Women
Ananthasagar (V), Hasanparthy (M)
WARANGAL - 506 371 (TS)



INSTITUTE OF TECHNOLOGY FOR WOMEN

earning at its best

Affiliated to JNTUH - Approved by AICTE

List of Students Registered for Computer Fundamentals

Batch: 1 Date: 19-10-2019 to 22-11-2019

S.no	Roll no	Name of the Student
1	166Y1A0587	SADHU PRANATHI
2	166Y1A0588	SADIA AFREEN
3	166Y1A0589	SAMALA ANU
4	166Y1A0590	SANA AFREEN
5	166Y1A0591	SANA FATIMA
6	166Y1A0592	SANKOJULA VEENA
7	166Y1A0593	SHETTY SHRIYA
8	166Y1A0594	SINDE LAHARI SUPRIYA
9	166Y1A0595	SOLA BHAVANI
10	166Y1A0596	SUMAIYA NAZNEEN
11	166Y1A0597	SUNKARI CHANDANA
12	166Y1A0598	TEJASWINI LINGAM
13	166Y1A0599	TELI RAKHI
14	166Y1A05A0	THAGIREDDY KALYANI
15	166Y1A05A1	THALLAPANENI MARY
16	166Y1A05A2	THOKALA NIKHITHA
17	166Y1A05A3	THUDI SOUJANYA
18	176Y1A0435	GUNDABOINA GAYATHRI
19	176Y1A0436	ISHRATH MUBEENA
20	176Y1A0437	JANAGANI TEJASWINI
21	176Y1A0438	JILLA MEGHANA
22	176Y1A0439	KALALI KAVYA
23	176Y1A0440	KANCHA NEHA
24	176Y1A0441	KANDUKURI TEJASRI
25	176Y1A0442	KANKANALA HARSHITHA
26	176Y1A0443	KARIVEDA PRASANNA
27	176Y1A0444	KARNATI RACHANA
28	176Y1A0445	KATTA VINITHA
29	176Y1A0446	KATUKAM NIVEDITHA
30	176Y1A0447	KAVETI MANASA
31	176Y1A0448	KAZIPETA VAISHNAVI
32	176Y1A0449	KOMARANENI PRATHUSHA
33	176Y1A0450	KOMURAVELLI PREETHI
34	176Y1A0451	KONDLE NIKHITHA

Course-coordinatorincipal

Sumathi Reddy Institute of Technology for Women

Ananthasagar (V), Hasanparthy (M)



Batch: 2 Date: 19-10-2019 to 22-11-2019

S. no	Roll no	Name of the Student
1	176Y1A0453	LINGAMPALLY SHIVANI RAO
2	176Y1A0454	LINGAMPELLI AKHILA DEVI
3	176Y1A0455	MADDELA DEEPIKA
4	186Y1A0584	PINNINTI RASAGNA
5	186Y1A0585	POGAKU RITHIMA
6	186Y1A0586	POOLA SRI VINYA
7	186Y1A0587	PRANATHI PATHI
8	186Y1A0588	PULI THRIVENI
9	186Y1A0589	RABIA BASRI
10	186Y1A0590	RACHAKONDA RAJESHWARI
11	186Y1A0591	RACHAMALLA SANDHYA
12	186Y1A0592	RAJASRI GABBETA
13	186Y1A0593	RAMYASRI ADAMA
14	186Y1A0594	RAPARTHI LIKHITHA SREE
15	186Y1A0595	RAVVA NIKITHA
16	186Y1A0596	RAZEENA ZUYA
17	186Y1A0597	RUDROJU AKSHAYA
18	186Y1A0598	SABAHATH SAMREEN
19	186Y1A0599	SAINDLA SHIVANI
20	196Y1A0595	SUNARKANI SANDHYA
21	196Y1A0596	SURAM CHANDANA
22	196Y1A0597	SURISETTY DEVI SRI
23	196Y1A0598	SURYADEVARA REETHIKA
24	196Y1A0599	SYED NAZIYA
25	196Y1A05A0	TADURI PREETHI
26	196Y1A05A1	THALARI SUSHMITHA
27	196Y1A05A2	THALLAPALLY MILANCY RANI
28	196Y1A05A3	THATIPELLI PRAVALIKA
29	196Y1A05A4	TIRUNAGARI RITHIKA
30	196Y1A05A5	UCHCHATHI SHIRISHA
31	196Y1A05A6	UGGE PALLAVI
32	196Y1A05A7	UNDRATHI NAVYASREE
33	196Y1A05A8	VALLALA SAMATHA
34	196Y1A05A9	VANAMALA CHANDRA LEKHA
35	206Y1A0586	SAINI SUMANJALI

k.l __ h Principa

Course-coerdinater ddy Institute of Technology for Women

Ananthasagar (V), Hasanparthy (M)

Ananthasagar, Hasanparthy, Warangal -506371, Telangana. Website: **WARANGAIg-506 371 (TS)**Phone no: 0870-2818302. Email: principal@sritw.org.

Academic year: 2019-2020

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Academic Year: 2019-2020

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Academic Year 2019-20

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1	176Y1A0453	LINGAMPALLY SHIVANI RAO	1	2	3	4	5	6	A	7	8	a	10	11	12	95.00	A	14	15		17	18	A	19	100		23	-		28	29	30
2	176Y1A0454	LINGAMPELLI AKHILA DEVI	1	2	3	A	u	5	6	7	8	q	IA	111	12		14	1	15	16	17	-		-	20		22	A	23	24	25	46
3	176Y1A0455	MADDELA DEEPIKA	A	2	2	3	L	5	6	7	2	a	10	A	11	12	13	iu	15	A	16	17	19	A	20	21	22	23	24		26	25
4	186Y1A0584	PINNINTI RASAGNA	1	2	A	3	u	5	6	A	7	_	9	10	111	12	13	10	15	2.5	110.77.2	- 2	12	19	20	21	2	23	24	•1	25	16
5	186Y1A0585	POGAKU RITHIMA	1	A	2	3	u	c	6	7	A	_	q	10	11	12	12	14		16	17	18	19	20	21	22	143	24	25		27	25
6	186Y1A0586	POOLA SRI VINYA	1	2	2	u	5	6	A	7	9	a	10	21	112	12	1/1	A	15	16	17	13	19	20	A	21	22	2.3	24	25	26	27
7	186Y1A0587	PRANATHI PATHI	i	2	3	ti	2	6	7	8	a	IA	11	-15	12	A	14	15	16	Colone of	17	18	19	20	4	22	23	24	25	20	23	28
8	186Y1A0588	PULI THRIVENI	1	A	2	3	u	5	6	7	9	8	a.	10	1110	12	A	10	1	A	17		19		A.	21	21	23	24	35	26	27
9	186Y1A0589	RABIA BASRI	1	2	3	ŭ	5	6	• 7	8	a	10	11	12	13	12	15	12	14	18	10	17	12	19	20	21	12	25	24	45	1772	27
10	186Y1A0590	RACHAKONDA RAJESHWARI	1	2	3	u	5	6	7	8	CI	Ø	11	10	13	14	15	16	(7	12	19	A	20	21	22	A	24	45	26 2			28
11	186Y1A0591	RACHAMALLA SANDHYA	1	2	3	u	5	6	7	8	a		10	11	12	1	13	10	10	11	13	19		21		23	A		25		27	4
12	186Y1A0592	RAJASRI GABBETA	A	2	3	u	5	6	7	3	9	in	10	10	10	13	111	14	15	10	13	18	A	19	20	21	22	23	24	14.00	26	7
13	186Y1A0593	RAMYASRI ADAMA	1	2	3	u	2	-6	7	9	A	10	11	12	0	12	14	15	16	1+	13	14	-	21	22	23	24	0	26	27	27	29
14	186Y1A0594	RAPARTHI LIKHITHA SREE	1	2	3	()	5	6	7	8	9	10	11	12	13	14	19	15	16	10	(8)	19	20	2)		23	24	A	3	26	2+	28
15	186Y1A0595	RAVVA NIKITHA		2	3	C	-5	6	A	7	8	9	10	A	10	12	12	10	16	17	IT.	8	19	20	A	21	22	-43	24	25	26	24
16	186Y1A0596	RAZEENA ZUYA	1	2	3	u	2	6	7	8	a	10	11	(2	13	10	n	75	16	17	18	18	19	20	21	22	A	13	24	35	26	27
17	186Y1A0597	RUDROJU AKSHAYA	1	2	3	u	5	6	A		2	a	10	0	11	12	13	(2	Λ.	17	(8)	19	15		21		23	24		A 2	46	27
18	186Y1A0598_	SABAHATH SAMREEN	1	2	3	u	5	Ã	7	8	a	A	10	11	12	13	11.1	a	10	16	17	18	18	A 20	B	20		22		7	у.	3
19	186Y1A0599	SAINDLA SHIVANI	A	1	2	2	u	0		7	8		9	10	11	12	4	10	14	10	A	10	200	12	21	24	23	24	25	26 2	57	28
20	196Y1A0595	SUNARKANI SANDHYA	1	2	3	u	5	6	7	8	A		in	11	12		lu	15	10	17		A	17		19	20	21	22	-	A Z	24	25
21	196Y1A0596	SURAM CHANDANA	1	2	3	A	u	7	6	7	8	a	10	1	12	A	13	14	16		18	19	19	20	21	22		24	-		A	23
22	196Y1A0597	SURISETTY DEVI SRI	1	,	3	CI	c,	6	7	A	8	CI	10	11	12	8	13			16	17	13	19	20	21	22	A		24 7		26	27
23	196Y1A0598	SURYADEVARA REETHIKA	1	2	2	ũ	5	6	7	0	a	10	11	4	12	12	14	14	15	16	A		19	70	21	22	-43	24	25			27
24	196Y1A0599	SYED NAZIYA	1	2	3	11	5	6	7	8	a	10	11	12	13	1 U	10	~		100	TIES CO.	18	19		A	-		-	-	_	_	A
25	196Y1A05A0	TADURI PREETHI	1	2	2	a	H		6	7	A		a	10	13	12-	13	A	16	17		A.	-		21	A		2.3			26	少
26	196Y1A05A1	THALARI SUSHMITHA	1	2	2	u	5	6	7	A	8	a	10	11	12	13	13		-	7	100000000000000000000000000000000000000	A- 19	18	20	20	21	66	40	24/2	9		27
27	196Y1A05A2	THALLAPALLY MILANCY RANI	1	2	3	LI	5	6	7		a	10	A	11	12	10	4	15	16	10	10	-	-A	-	21	22		24	A 2	5 2	_	27
28	196Y1A05A3	THATIPELLI PRAVALIKA	A	1	2	3	u	~	6	7	2	a	10	11	12	13	iu	14	107	10	17	18	id	20	21	2	N3	A		-		27
29	196Y1A05A4	TIRUNAGARI RITHIKA	1	2	2	u	A	7	6	0.20	4	a	10		12	13	14	اکا	14	10	19	10	A	20	4	4	13	24		2021	27	28
30	196Y1A05A5	UCHCHATHI SHIRISHA	1	2	3	u	5	6	3	A	8	a	10	11	12	0	12	12	10	7	18	n	10	10	21	22	16	24	25	26 7	}- [4
31	196Y1A05A6	UGGE PALLAVI	1	2_	3	u	5	6	7		q	A			12	12	15	10	2 0	7	100	4	M-1 (R	18		19	20	41	22 1	7/2	23 2	4
32	196Y1A05A7	UNDRATHI NAVYASREE	1	2	3	u	_	6	7	0	a		10 A	11	12	13	14	IS	1	0	12		HILL	100	JEHU!	MILL	205	LECT !	1909	1905	THY	平
33	196Y1A05A8	VALLALA SAMATHA	4	2	3	4	5	6	7	-	a	10	11	12	13	1/1	4	10	10	16		34	120	mai	19	at ()	1	es	opá	Mhy	TAN-	16
34	196Y1A05A9	VANAMALA CHANDRA LEKHA	1	2	3	y	A	5	6	7	2	A	a	10	11	10	10	4	10	14	(8)	10	9	AR	AN	22	_	04	134	TS	16	27
35		SAINI SUMANJALI	1	2	3	u	5	4	A	17	8	0	10	A	11	12	13	14		5	16	17	18	S	19	20	21	22	23 2	4 2 24 F	5	26

	COMPUTER FUNDAMENTALS									BATO	CH-	2										C	ourse	Inst	ructo	or : N	1.Go	pal				
1		DATE:	15/11	16/11	16/1	181	18/11	19/11	alu	20/11	21/u	22/y					-/.											L.V	13			
SNO	ROLL NO	NAME	31	32	33	34	35	36	37	38	39	40	41	42	43	4	4 45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
1	176Y1A0453	LINGAMPALLY SHIVANI RAO	27	28	29	A	30	A	285	22	33	34					85													1000		- 03
2	176Y1A0454	LINGAMPELLI AKHILA DEVI	A	28	29	30	31	A	32	33	34	35					88															
3	176Y1A0455	MADDELA DEEPIKA	27		28					100000000000000000000000000000000000000		34					857															
4	186Y1A0584	PINNINTI RASAGNA	29	30		32			35	_		38					95															
5	186Y1A0585	POGAKU RITHIMA	28	29	30	31						37					92															
6	186Y1A0586	POOLA SRI VINYA	28	30	31	32			_			38					95	-														
7	186Y1A0587	PRANATHI PATHI	28	29	30	31	32	33			36	37					92	-														-
8	186Y1A0588	PULI THRIVENI	28	29	30	31	32	33				37					92	_														
9	186Y1A0589	RABIA BASRI	28	30	31	32	33	34	35	36	37	38					95													-		
10	186Y1A0590	RACHAKONDA RAJESHWARI	28	29	30	31		33	34	35	36	37					92															
11	186Y1A0591	RACHAMALLA SANDHYA	28	29	20	31	32	33	34	35	36	3					92	-														
12	186Y1A0592	RAJASRI GABBETA	30	31	32	33	34	35	36	37	38						97													7		
13	186Y1A0593	RAMYASRI ADAMA	29	20	31				35			38					95														\Box	
14	186Y1A0594	RAPARTHI LIKHITHA SREE	28	29	30	31	32	33		35	36	37					92	-														
15	186Y1A0595	RAVVA NIKITHA			36	31		33		35		37					92															
16	186Y1A0596	RAZEENA ZUYA	28	29	30	31		33	34			37					az															76
17	186Y1A0597	RUDROJU AKSHAYA	26	27	28	29	20			33		35					88															
18	186Y1A0598	SABAHATH SAMREEN	29	30	31	32	33	34	35	36 2		38					95			- 11										111		13
19	186Y1A0599	SAINDLA SHIVANI	26	27	18	29		31		33							88		0					-								381
20	196Y1A0595	SUNARKANI SANDHYA	28	29	36	3	32	33		35		37					92															
21	196Y1A0596	SURAM CHANDANA	28		30	31	32		34			27					92															98
22	196Y1A0597	SURISETTY DEVI SRI	28	29	20	31	32	33'	34	35	36	3					92	-														
23	196Y1A0598	SURYADEVARA REETHIKA	27	28	29	30		32	33	34	35						90															
24	196Y1A0599	SYED NAZIYA	28	29		31	32				36	3>					92															181
25	196Y1A05A0	TADURI PREETHI	28	29	30	31	32		_	35		32					92															159
26	196Y1A05A1	THALARI SUSHMITHA	28			21	32	33	34			33	-				92															
27	196Y1A05A2	THALLAPALLY MILANCY RANI				29					34	35					88														\Box	
28	196Y1A05A3	THATIPELLI PRAVALIKA	29	20		32			35		37	38					95								1		1			1		73
29	196Y1A05A4	TIRUNAGARI RITHIKA	28	_	30			-		35	36	37					92						911			a	POL		-			
30	196Y1A05A5	UCHCHATHI SHIRISHA	25		2				31	22		34	W				85										1					0.73
31	196Y1A05A6	UGGE PALLAVI	28	29	20					35	36	22					92								F	rti	lCi	pa	ıl			
32	196Y1A05A7	UNDRATHI NAVYASREE	27		29	30	31		33		35	36					90		**		0	ım	thi S	Paris		_	_	_	_	ny fo	r Wo	mor
33	196Y1A05A8	VALLALA SAMATHA	27	28	19				33	_		36					90				-											
34	196Y1A05A9	VANAMALA CHANDRA LEKHA		28								36					90					A									y (M	")
35	206Y1A0586	SAINI SUMANJALI					30					35					88						N	AR	AN	GAL	- 5	06	371	(13		
			_	_		_													-													

K. Ray-Ly Course Co-odinator

Students Eligible for Certification as per Eligibility Criteria

Course: Computer Fundamentals

Date: 19-10-2019 to 22-11-2019

S.No	Roll number	Name	Marks
1	166Y1A0587	SADHU PRANATHI	24
2	166Y1A0588	SADIA AFREEN	23
3	166Y1A0589	SAMALA ANU	19
4	166Y1A0590	SANA AFREEN	20
5	166Y1A0591	SANA FATIMA	23
6	166Y1A0592	SANKOJULA VEENA	22
7	166Y1A0593	SHETTY SHRIYA	15
8	166Y1A0594	SINDE LAHARI SUPRIYA	20
9	166Y1A0595	SOLA BHAVANI	20
10	166Y1A0596	SUMAIYA NAZNEEN	21
11	166Y1A0597	SUNKARI CHANDANA	21
12	166Y1A0598	TEJASWINI LINGAM	25
13	166Y1A0599	TELI RAKHI	25
14	166Y1A05A0	THAGIREDDY KALYANI	20
15	166Y1A05A1	THALLAPANENI MARY	24
16	166Y1A05A2	THOKALA NIKHITHA	22
17	166Y1A05A3	THUDI SOUJANYA	23
18	176Y1A0435	GUNDABOINA GAYATHRI	24
19	176Y1A0436	ISHRATH MUBEENA	23
20	176Y1A0437	JANAGANI TEJASWINI	19
21	176Y1A0438	JILLA MEGHANA	20
22	176Y1A0439	KALALI KAVYA	23
23	176Y1A0440	KANCHA NEHA	22
24	176Y1A0441	KANDUKURI TEJASRI	15
25	176Y1A0442	KANKANALA HARSHITHA	20
26	176Y1A0443	KARIVEDA PRASANNA	20
27	176Y1A0444	KARNATI RACHANA	21
28	176Y1A0445	KATTA VINITHA	21
29	176Y1A0446	KATUKAM NIVEDITHA	25
30	176Y1A0447	KAVETI MANASA	25
31	176Y1A0448	KAZIPETA VAISHNAVI	20
32	176Y1A0449	KOMARANENI PRATHUSHA	24
33	176Y1A0450	KOMURAVELLI PREETHI	22
34	176Y1A0451	KONDLE NIKHITHA	23
35	176Y1A0453	LINGAMPALLY SHIVANI RAO	24
36	176Y1A0454	LINGAMPELLI AKHILA DEVI	23
37	176Y1A0455	MADDELA DEEPIKA	19

Principal



38	186Y1A0584	PINNINTI RASAGNA	20
39	186Y1A0585	POGAKU RITHIMA	23
40	186Y1A0586	POOLA SRI VINYA	22
41	186Y1A0587	PRANATHI PATHI	15
42	186Y1A0588	PULI THRIVENI	20
43	186Y1A0589	RABIA BASRI	20
44	186Y1A0590	RACHAKONDA RAJESHWARI	21
45	186Y1A0591	RACHAMALLA SANDHYA	21
46	186Y1A0592	RAJASRI GABBETA	25
47	186Y1A0593	RAMYASRI ADAMA	25
48	186Y1A0594	RAPARTHI LIKHITHA SREE	20
49	186Y1A0595	RAVVA NIKITHA	24
50	186Y1A0596	RAZEENA ZUYA	22
51	186Y1A0597	RUDROJU AKSHAYA	23
52	186Y1A0598	SABAHATH SAMREEN	24
53	186Y1A0599	SAINDLA SHIVANI	23
54	196Y1A0595	SUNARKANI SANDHYA	19
55	196Y1A0596	SURAM CHANDANA	20
56	196Y1A0597	SURISETTY DEVI SRI	23
57	196Y1A0598	SURYADEVARA REETHIKA	22
58	196Y1A0599	SYED NAZIYA	15
59	196Y1A05A0	TADURI PREETHI	20
60	196Y1A05A1	THALARI SUSHMITHA	20
61	196Y1A05A2	THALLAPALLY MILANCY RANI	21
62	196Y1A05A3	THATIPELLI PRAVALIKA	21
63	196Y1A05A4	TIRUNAGARI RITHIKA	25
64	196Y1A05A5	UCHCHATHI SHIRISHA	25
65	196Y1A05A6	UGGE PALLAVI	20
66	196Y1A05A7	UNDRATHI NAVYASREE	24
67	196Y1A05A8	VALLALA SAMATHA .	22
68	196Y1A05A9	VANAMALA CHANDRA LEKHA	23
69	206Y1A0586	SAINI SUMANJALI	25

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Test (Comput Duration: The 1) A process is a a) Single thread of execution. c) Program in the memory	b), program in the execution d). Task	Marks: 25
2) What is the decimal equivalent of th a)21 b)39 c	e binary number 101117)42 d),23	1 d1/
3) Which of the following is the smallea) Characterb) Pixel	est visual element on a video mod c) Byte d) Bit	nitor?
4) Which of the following is an outputa) Keyboardb) Mousec)		1 01
5) Which of the following is the extension a).txt b).xls c).ppt d).b	Construction of the constr	[a]
6)The central processing unit is located a) Hard disk b) System unit c) Mer		161/
7) Which type of program acts as an int hardware?a) Operating system b) User thread	A 82 1	[6]1
	Random Access Memory Random Access Memory	161/
9) Which of the following is not consider a) Operating system b) CPU c) Key		[0]
10) What is the full form of SCSI?a) Standard computer systems interfacec) Super computer systems interface	b) Small computer systems i d) Small computer standard	interface
11) Which of the following memory car a) Primary memory b) Secondary memory		RAM RAM
12) Which of the following languages с a) JAVA language Б) С language с) I		[C]
13) In which of the following, the secon a) Transistor b) Electron tube c)	Electron ray d) Vacuum tube	
		In the same of the same and a same and the same a

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(664)A0596
14) What is a single dot on a computer screen called? a) Desktop b) Color dot c) Pixel d) Screen dot
a) ALU b) Monitor c) UPS d) CPU
16) Which of the following memory is a volatile memory? Secondary memory b) Random memory c) RAM d) ROM
17) Which device contains a cathode ray tube? Speaker b) Mouse c) Monitor d) Keyboard
18) Which of the following device is used for both input and output? a) Monitor b) Speaker c) Scanner d) Modem
19) Which of the following language was used in first-generation computers? a) Java b) Python c) Machine language d) All of the these [
20) Which of the following address is generated by CPU? a) Logical address b) Physical address c) Actual address d) Simple address
21) Which of the following device is not a portable device? a) DVD b) Mobile phone c) Pen drive d) None of the these
22) Analytical Engine invented during the first generation of computer used which memory unit? a) RAM b) Floppies c) Counter wheels d) Cards [C]
23) First-generation computer "UNIVAC and ENIVAC" was based on a) Transistors b) Semiconductors c) Vacuum tubes d) ICS
24) Integrated chips (IC) were started to be used from which generation of?[
25) IC chips used in computers are made with a) Gold b) Silicon c) Copper d) Silver

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S. Bharans Duration: Test (Computer Fundamentals) 1) A process is a a) Single thread of execution. c) Program in the memory d). Task	Marks: 25
2) What is the decimal equivalent of the binary number 10111? a)21 b)39 c)42 d).23	1 d
 3) Which of the following is the smallest visual element on a video m a) Character b) Pixel c) Byte d) Bit 	ionitor?
4) Which of the following is an output device?a) Keyboardb) Mousec) Light pend) VDU	[]
5) Which of the following is the extension of Notepad? a).txt b).xls c).ppt d).bmp	[0]
a) Hard disk b) System unit c) Memory unit d) Monitor a) Hard disk b) System unit c) Memory unit d) Monitor	[6]
7) Which type of program acts as an intermediary between a user of a hardware? a) Operating system b) User thread c) Superuser thread d)	computer and the computer [
8) What is the full form of RAM? a) Remote Access Memory c) Remote Access Memory d) Random Access Memory d) Random Access Memory	[6]
9) Which of the following is not considered hardware? a) Operating system b) CPU c) Keyboard d) Hard disk	1 al
10) What is the full form of SCSI? a) Standard computer systems interface c) Super computer systems interface d) Small computer systems d) Small computer standard	
11) Which of the following memory cannot be directly accessed? a) Primary memory b) Secondary memory c) RAM d)	DRAM 6
12) Which of the following languages computer understand? a) JAVA language b) C language c) Binary Language d) Object	language Rua
13) In which of the following, the second-generation computer was bata) Transistor b) Electron tube c) Electron ray d) Vacuum tu	

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(664 HOS95.
14) What is a shighe dot on a computer screen called?
a) Desktop b) Color dot e) Pixel d) Screen dot
a) ALU b) Monitor c) UPS d) CPU
16) Which of the following memory is a volatile memory? Secondary memory b) Random memory c) RAM d) ROM
17) Which device contains a cathode ray tube? Speaker b) Mouse c) Monitor d) Keyboard
18) Which of the following device is used for both input and output? a) Monitor b) Speaker c) Scanner d) Modem
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23) First-generation computer "UNIVAC and ENIVAC" was based on a) Transistors b) Semiconductors c) Vacuum tubes d) ICS
24) Integrated chips (IC) were started to be used from which generation of?[a) First generation b) Second generation c) Third generation d) Fourth generation
25) IC chips used in computers are made with a) Gold b) Silicon c) Copper d) Silver

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Learningatitsbest

Certificate

This certificate is awarded to SANA AFREEN for successfully completing course on "Computer Fundamentals" conducted from 19-10-2019 to 22-11-2019.

Rangamath

Mr. K.Ranganath

Coordinator

200 Black

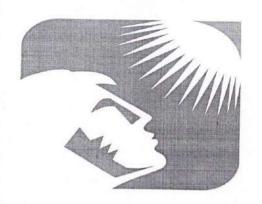
Dr. E.Sudharshan

Head of The Department

Sumathi Reddy Institute of Technology for Women Ananthasagar (V), Hasanparthy (M) WARANGAL - 506 371 (TS) Refor

Dr. I.RajaSri Reddy

Principal



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This certificate is awarded to RACHAMALLA SANDHYA for successfully completing course on "Computer Fundamentals" conducted from 19-10-2019 to 22-11-2019.

Ranganath

Mr. K.Ranganath

Coordinator



Dr. E.Sudharshan



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