



SRR & CVR GOVERNMENT DEGREE COLLEGE

(AUTONOMOUS)

ESTD:1937

VIJAYAWADA, NTR DIST., A.P

Institution is ranked by NIRF 101-150 band at NIRF 2020

WEBSITE. www.srrcvr.ac.in E-Mail. srrandcvr@gmail.com

NAAC 4th CYCLE



CERTIFICATE COURSES



SRR & CVR GOVERNMENT DEGREE COLLEGE
VIJAYAWADA, KRISHAN DIST., A.P
NAAC B+GRADE(CGPA:2.60)



DEPARTMENT OF PHYSICS & ELECTRONICS

CERTIFICATE COURSE

Android Cell Phone Mechanism

28.08.2017 TO 20.12.2017

Android Cell Phone Mechanism

Objectives:

To provide an opportunity to apply the principles of operation and servicing of cellular phone units.

To detect hardware and software defects and analyze troubleshooting.

Installation of software and application of cellular phone program and tricks.

Syllabus

1. Principles of operation
 - a) Mobile phone basics
 - b) Analog vs digital
 - c) Messages and radio signals
2. Parts and function
 - a) Chassis
 - b) Microphone
 - c) Speaker
 - d) LCD
 - e) Keyboard
 - f) Key mat
 - g) Antenna
 - h) Bluetooth
 - i) infrared
3. Peripherals and attachments
 - a) headphones
 - b) power chargers
 - a) Camera
 - b) Communication cables
 - c) Battery
 - d) dangles
4. tools
 - a) T- series screw driver
 - b) Set of twisters
 - c) 20 watts soldering iron
 - d) BGA plates, paste and balls
 - e) Solder wick
 - f) Soldering lead
 - g) Bluetooth device
 - h) Infrared device
 - i) DCT3octopus cables
5. Equipment
 - a) JAF flasher box
 - b) Power flasher box

- c) Hot air soldering station
 - d) Blower
 - e) Materials
 - f) Back light LED
 - g) LCD key mats
 - h) Key pad
 - i) Conductive rubber
 - j) Battery connector
 - k) Internal adaptor
 - l) SIM card socket
 - m) Power on/off switch - speaker
 - n) Vibra motor
 - o) microphone
6. Symptoms diagnosis and repair
- a) No signal
 - b) No power
 - c) No display
 - d) No tone
 - e) Water damage
 - f) Hang- up
 - g) LCD replacement
 - h) Open line
 - i) Flashing
 - j) Contact service
 - k) Keyboard problem
 - l) Virus problem
 - m) Application upgrades
 - n) Insert sim
 - o) Memory problem
 - p) Auto shut-off
7. Trouble shooting hardware and software problem
- a) BGA IC replacement
 - b) Backlight replacement
 - c) Speaker
 - d) Microphone
 - e) LCD replacement
 - f) Keyboard replacement
 - g) Flashing
 - h) Unlocking
 - i) upload/ downloading of data
8. Assembly and disassembly
- a) Cover
 - b) Chip board
 - c) Chassis clips and lock

- d) Snap on
- e) Cell phone screws

Duration of Course : 60 working days

Course start Date : 28-08-2017

Training institute : institute of mobile solutions, Vijayawada.

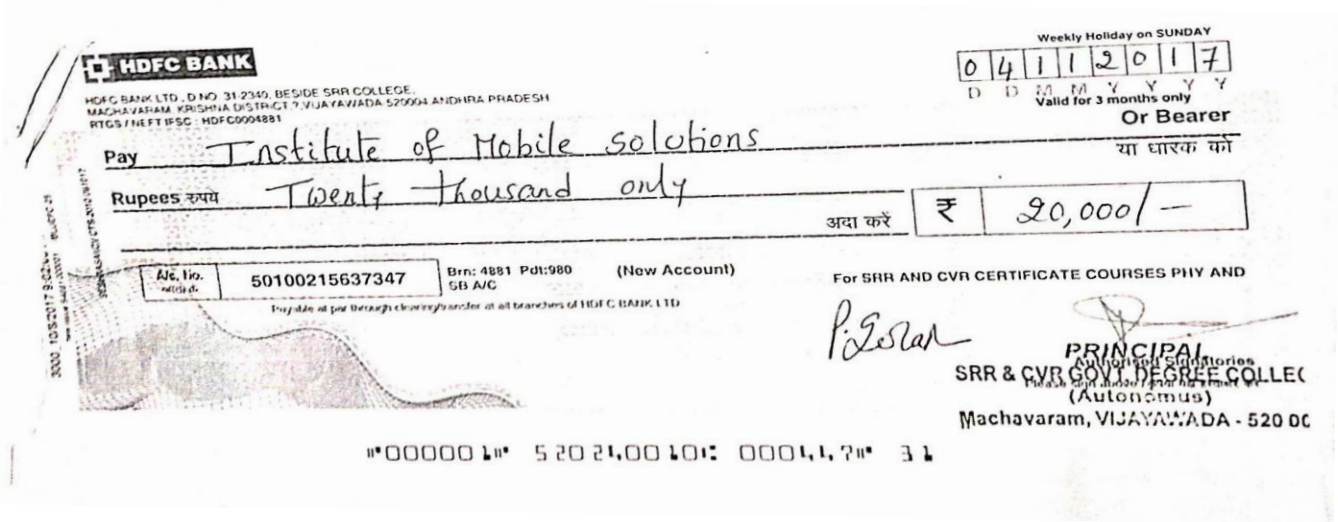
Resource Persons: M. Madhava Rao, V. Ramu

Mode of Classes:

- E- classes with internet, smart board
- Basic explanation usind Black board
- Computer aided instructions
- Concerned tools used for practicals
- Lecture and demonstration methods are used
- Troubleshooting in cell phone units

Action plan

i) Initial payment to training institute



Applications are invited from eligible participants and fees for each student is Rs.2000. A concession is given to students who are a part of this college. A faculty member from the psychology department Dr. P. Srinivasa Rao and JKC mentor of this college also joined in this course by curiosity.

The course started from 28th April 2017 with 30 students.

ii) Admission of participants

Course impotence is campaigned among the students and Staff, A good response from students, Faculty members of this college and outsiders who are interested about this course applied to this course.

S.R.R & C.V.R Govt. Degree College (Autonomous)
Machavaram, Vijayawada-520004, Krishna Dt. A.P

APPLICATION FORM FOR ADMISSION INTO
CERTIFICATE COURSE IN
ANDROID CELL PHONE MECHANISM AND SOFTWARE
DEPARTMENT OF PHYSICS & ELECTRONICS



1. Name of the Applicant : Mudavath Sunil Naik
2. Father's Name : Rama Rao Naik
3. Date of Birth & Age : 02-12-1998 18th years, 11 months
4. Address for Communication : 4-87/1A Block, 202, Fortune
axindhe Apartment's, Back Side
of 6N61, Petrol bunk, Machavaram, vijayawada
- Mobile No: 9849366060, 985915520
- E-Mail ID: Rama Rao Naik @ Gmail: soni
5. Educational Qualifications : 10th & Intermediate
Now studying Degree 1st year
S.R.R & C.V.R Degree college
6. Course Applied for : Certificate Course in Android Cell Phone Mechanism & Software
7. Aadhar No. : 9842 1053 6647
8. Declaration: I hereby declare that the Information furnished above is true to the the best of my knowledge. I will follow the rules and regulations of the College.

Date: 29-08-2017.

M. Sunil Naik
Signature of the Candidate

For Office Use Only

Admitted in to Certificate Course From :

Fee paid Rs.....(Rupees.....only)

Vide Receipt No. :, Dt. - - 2017. Alloted Roll No:

Office Staff

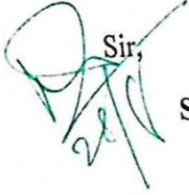
Incharge of Dept.

Principal

28-08-2017
Vijayawada.

From:
N.PrabhuKumar
JKC Mentor
SRR & CVR Govt. Degree College (A)
Vijayawada.

To:
The Principal
SRR & CVR Govt .Degree College(A)
Vijayawada

 Sir,


**Sub: To join a certificate course on android mobile repair –paying
Concession fee Req- Reg.**

@@@@@

I submit that N.PrabhuKumar working as a JKC Mentor in our college. I am interested in android mobile repair. I am willing to pay fee Rs 1000/- (one thousand only) as entire course fee for me. In this connection please accept my request to the course sir.

Thanking you sir

Yours faithfully


(N.PrabhuKumar)

S.R.R & C.V.R Govt. Degree College (Autonomous)

Machavaram, Vijayawada-520004, Krishna Dt. A.P

APPLICATION FORM FOR ADMISSION INTO

3

CERTIFICATE COURSE IN

ANDROID CELL PHONE MECHANISM AND SOFTWARE

DEPARTMENT OF PHYSICS & ELECTRONICS

1. Name of the Applicant : P. NAGESWARAO

2. Father's Name : GANGARAM

3. Date of Birth & Age : 25.04.1956

4. Address for Communication : PLAT NO. 102/20-3-13



RAGAVENDIRAJOTRIGERS
ANDHRA PRADESH, VIJAYAWADA-520002

Mobile No: 9490196249

E-Mail ID: yaopokala@spaco.com

5. Educational Qualifications : C.E.T. B.E.

6. Course Applied for : Certificate Course in Android Cell Phone Mechanism & Software

7. Aadhar No. : 4872 5493 9370

8. Declaration: I hereby declare that the Information furnished above is true to the best of my knowledge. I will follow the rules and regulations of the College.

Date: 28-08-2017.

P. Nageswarao
Signature of the Candidate

For Office Use Only

Admitted in to Certificate Course From :

Fee paid Rs. (Rupees. only)

Vide Receipt No. :, Dt. - - 2017. Alloted Roll No:

Office Staff


Incharge of Dept.

Principal

S.R.R & C.V.R Govt. Degree College (Autonomous)
Machavaram, Vijayawada-520004, Krishna Dt. A.P

APPLICATION FORM FOR ADMISSION INTO
CERTIFICATE COURSE IN
ANDROID CELL PHONE MECHANISM AND SOFTWARE
DEPARTMENT OF PHYSICS & ELECTRONICS

1. Name of the Applicant : PALUKONDA SRINIVAS
2. Father's Name : P Venkata Das
3. Date of Birth & Age : 31.10.64
4. Address for Communication : 45-15-1
..... Padavala Reni,
..... Gunadala, Vijayawada
Mobile No: 9603227727
E-Mail ID: PSrinivas@gmail.com
5. Educational Qualifications :
..... Annate program in Psychology
..... S.R.R & C.V.R Govt College
6. Course Applied for : Certificate Course in Android Cell Phone Mechanism & Software
7. Aadhar No. : 9057015531051
8. Declaration: I hereby declare that the Information furnished above is true to the best of my knowledge. I will follow the rules and regulations of the College.

Date: - - 2017.  Signature of the Candidate

For Office Use Only

Admitted in to Certificate Course From :

Fee paid Rs.....(Rupees.....only)

Vide Receipt No. :, Dt. - - 2017. Alloted Roll No:

Office Staff

Incharge of Dept.

Principal



భారత ప్రభుత్వం
Unique Identification Authority of India
Government of India

సంఖ్య / Enrollment No. : 1001/10187/18981

సంఖ్య

To
 Mudavath Sunil Nalk
 ముదవత్ సునీల్ నాల్క
 R/O Ramarao Nalk
 4 no/3, 1st 13, 9th village apartments
 mallamudi vari vellal
 Blak bazar
 Vijayawada (Rural)
 Rantavattappudi, Krishna
 Andhra Pradesh - 521108



UP00433808 IIN
 433808



మీ ఆధార్ సంఖ్య / Your Aadhaar No. :

9842 1053 6647

ఆధార్ - సామాన్యని హక్కు



ముదవత్ సునీల్ నాల్క
 Mudavath Sunil Nalk

పుట్టిన సంవత్సరం / Year of Birth : 1998
 పులిండు / Male



9842 1053 6647

ఆధార్ - సామాన్యని హక్కు

S.R.R. & C.V.R. Govt. College
VIJAYAWADA

DEGREE / PG FEE RECEIPT

№ 774

Date 18.8.17

Name of the Student M. Sunil Nair

Class / Group B.A. HET. & T.A.

No. 3552

Nature of Fees	Rs.
Tuition Fees	921-
Special Fees	1020-
Course Fee	
CPDC	
Matriculation Fee / K.U. Development	145-
SC / TC / Admn. Fees	1-
Misc / Fines / Lab / Lib	3-
Total	<u>2090-</u>

Rupees. Two thousand ninety only

Challan No.

Date

Clerk 


PRINCIPAL

Rs 2090 fee is collected as fee for this course and concession was given to a few students and the course was started from 28th April 2017.

Classes are run as per schedule and students' Attendance is recorded per each session and their performance is evaluated practically.

Name Of The Office			Attendance										Register										Month	Year	Remarks									
S. No.	NAME	Designation	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
1	P. Srinivas																																	
2	P. Naga Vajudevarao																																	
3	P. Nageswarao																																	
4	P. Chandrashekar																																	
5	K. Rajesh Kumar																																	
6	M. Haja Sioajuddin																																	
7	P. Seshu Babu																																	
8	T. Hazi Koushika																																	
9	N.C.S. Rameshachari																																	
10	Ch. Govthum Sunil Kumar																																	
11	K. Lava Raju																																	
12	S. Sai Bhargava																																	
13	R. Durga Prasad																																	
14	K. Siva																																	
15	V. Kalyan Kumar																																	
16	D. Manohar																																	
17	K. Rajesh																																	
18	G.S. Poudi Sai																																	
19	V. Devasada																																	
20	K. Soujan Kumar																																	
21	P. Venkatesh																																	
22	Shaik Nazeeq																																	
23	A. Nazim																																	
24	Ch. Bhargava																																	
25	P. Prabhakumar																																	
26	P. Srinivas Prasad																																	
27	M. Sunil Nik																																	
28	G.S.R. Koushika																																	
29	St. Nazeeq																																	
30	Y. Lalitha Srinivas																																	

Students List

FEEDBACK

Feedback from students is collected at the end and they enjoyed learning this interesting , useful course. All the participants very much satisfied with this course , it enhances their employability skills and hobbyists enjoyed this course. Certificates are issued to the students jointly by Department of Physics & Electronics and Institute of Mobile solutions , Vijayawada.

SRR & CVR GOVT. DEGREE COLLEGE (A), VIJAYAWADA

DEPARTMENT OF PHYSICS & ELECTRONICS

CERTIFICATE COURSE FEED BACK FORM

Work shop Title: ANDRIOD CELL PHONE MECHANISM

Name: S. Sai Bhargav

Strongly agree-1 Agree-2 Neutral-3 Disagree-4 Strongly Disagree-5

- | | | | | | |
|--|---|---|---|---|---|
| 1) This course was applicable to our syllabus and subject | 1 | 2 | 3 | 4 | 5 |
| 2) I was well informed about the objectives of this course | ✓ | 2 | 3 | 4 | 5 |
| 3) This course lived up to my Expectations | ✓ | 2 | 3 | 4 | 5 |
| 4) This course activities stimulated my learning | 1 | 2 | 3 | 4 | 5 |
| 5) This course was well placed within allotted time | 1 | 2 | 3 | 4 | 5 |
| 6) The instructor was a good communicator | ✓ | 2 | 3 | 4 | 5 |
| 7) The practical approach of this course was presented in a organized manner | ✓ | 2 | 3 | 4 | 5 |
| 8) The instructor was a good knowledge in the prescribed syllabus | 1 | 2 | 3 | 4 | 5 |
| 9) I will recommend this course to others | ✓ | 2 | 3 | 4 | 5 |
| 10) The overall content and delivery of this course is satisfactory | ✓ | 2 | 3 | 4 | 5 |
| 11) I am willing to joining in diploma course | 1 | 2 | 3 | 4 | 5 |
| 12) I will be able to use what I learned in this course | 1 | 2 | 3 | 4 | 5 |
| 13) This course was a good way for me to learn this syllabus | 1 | 2 | 3 | 4 | 5 |
| 14) Instruction is more practically orientated | 1 | 2 | 3 | 4 | 5 |
| 15) In your opinion, was this course is satisfactory | 1 | 2 | 3 | 4 | 5 |

S. Sai Bhargav
Signature of the student



Outcomes

Participants are aware of the principles of operation of cell phones.
Now They Are able to identify the components and their functions.
They are able to assemble the components.
Participants are skilled to diagnose and repair the problems in cell phone.

[Android Cell Phone Mechanism scanned report](#)



SRR & CVR GOVERNMENT DEGREE COLLEGE
VIJAYAWADA, KRISHAN DIST., A.P
NAAC B+GRADE(CGPA:2.60)



DEPARTMENT OF PHYSICS & ELECTRONICS

CERTIFICATE COURSE

HARWARE & NETWORKING

01.08.2018 TO 31.10.2018

SRR & CVR GOVERNMENT DEGREE COLLEGE (AUTONOMOUS)
VIJAYAWADA
DEPARTMENT OF PHYSICS & ELECTRONICS
CERTIFICATE COURSE
HARDWARE AND NETWORKING

Objectives of the Course:

- Indicate the names and functions of hardware ports and the parts of the motherboard.
- Identify the names and distinguishing features of different kinds of input and output devices.
- Describe how the CPU processes data and instructions and controls the operation of all other devices.
- Identify the names, distinguishing features, and units for measuring different kinds of memory and storage devices.
- Search your personal computer for the various hardware components it contains.

Syllabus

A+ Certification - Hardware

Chapter 1	-	The Visible PC
Chapter 2	-	Microprocessors
Chapter 3	-	RAM
Chapter 4	-	Motherboards and BIOS
Chapter 5	-	Expansion Bus
Chapter 6	-	Power Supplies
Chapter 7/8	-	Floppy/Hard Drives
Chapter 9	-	SCSI
Chapter 10/11	-	CD Media/Sound
Chapter 12	-	Input/output
Chapter 13	-	Portable PCs
Chapter 14	-	Printers

SCOPE of the Course

Based on the qualification and technical experience who complete course successfully can be placed as Systems engineer, Design Engineer, Project engineer and Field service engineer.

Course Duration: Total 3 Months (10hours per week)

Starting date: 01-08-2018

Trainer : Sri Chandragiri Babu



కంప్యూటర్ హార్డ్వేర్ మెకానిజమ్ సర్టిఫికేట్ కోర్సు ప్రారంభం
మాచవరం (సీతారాంపురం, న్యూస్టుడె): మాచవరంలోని ఎస్సార్ అండ్ సీవీ ఆర్ ప్రభుత్వ డిగ్రీ కళాశాల పబ్లిక్ ఎలెక్షన్స్ విభాగం ఆధ్వర్యంలో 'కంప్యూటర్ హార్డ్వేర్ మెకానిజమ్'లో మూడు నెలల సర్టిఫికేట్ కోర్సును బుధవారం కళాశాల ప్రిన్సిపల్ డాక్టర్ వెలగా కోషి ప్రారంభించారు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ సోమవారం నుంచి శుక్రవారం వరకు రోజూ సాయంత్రం 5:30 నుంచి 7 గంటల వరకు తరగతులు నిర్వహిస్తామన్నారు. ఈ కోర్సులో ఇప్పటికే 80 మంది ప్రవేశం పొందారని ప్రవేశానికి ఎటువంటి వయోబేధం లేదన్నారు. ఆసక్తిగల యువరీయువకులు ఈ అవకాశాన్ని సద్వినియోగం చేసుకోవాలన్నారు. సర్టిఫికేట్ కోర్సు నిర్వహణకు టి.వి.రాంబాబు, పి.శైలజ, డాక్టర్ ఆర్.కామేశ్వరిలు నిర్వహణకర్తలుగా వ్యవహరిస్తారన్నారు. కార్యక్రమంలో కళాశాల అధ్యాపకులు సుజాత, ఉమాదత్త, ఎం.డి. ఇక్బాల్ పాష, పలువురు విద్యార్థులు పాల్గొన్నారు.

ఈనాడు అమరావతి

26 జూలై 2018

ఎస్సారాల్లో కంప్యూటర్స్ హార్డ్వేర్ సర్టిఫికేట్ కోర్సు

మాచవరం (సీతారాంపురం, న్యూస్టుడే): మాచవరంలోని ఎస్సారాల్ లండ్ సీవీఆర్ ప్రభుత్వ డిగ్రీ కళాశాల చౌతికశాస్త్ర విభాగం ఆధ్వర్యంలో వచ్చే నెల ఒకటో తేదీన కంప్యూటర్స్ హార్డ్వేర్ సర్టిఫికేట్ కోర్సును ప్రారంభించనున్నట్లు కళాశాల ప్రిన్సిపల్ డాక్టర్ వెలగా జోషి తెలిపారు. మూడు నెలల కాల వ్యవధిగల ఈ సర్టిఫికేట్ కోర్సులో ఏడో తరగతి, ఆపై విద్యార్థులు గల వారు, ఇతర కళాశాలల్లో విద్యనభ్యసించుచున్న వారు, గృహిణులు కూడా ఈ కోర్సులో ప్రవేశానికి అర్హులన్నారు. రోజూ సాయంత్రం 5 నుంచి 6.30 గంటల వరకు తరగతులు నిర్వహిస్తామన్నారు. ఈ సర్టిఫికేట్ కోర్సు నేర్చుకున్న వారు కంప్యూటర్స్ రిపేరింగ్, సర్వీసింగ్, నిర్వహణ పంటి విషయాల్లో పరిజ్ఞానం పొంది స్వయంగాకానీ, కంప్యూటర్ సంస్థల్లోగానీ పనిచేసి ఆర్థిక స్వావలంబన పొందే అవకాశాలున్నాయని ఆయన పేర్కొన్నారు. ఈ కోర్సు నిర్వహణ కర్తలుగా పి.శైలజ, డాక్టర్ ఆర్.కామేశ్వరి, టీవీ రాంబాబు వ్యవహరిస్తున్నట్లు తెలిపారు. మరిన్ని వివరాలకు ఫోన్ 94908 23654, 94917 53148, 98492 46362 నంబర్లపై సంప్రదించాలని ఆయన సూచించారు.

SRR & CVR GOVT. DEGREE COLLEGE (A), VIJAYAWADA-4

CERTIFICATE COURSE IN "COMPUTER HARDWARE"

FACULTY NAME:

S.NO	DATE	TOPIC	SIGNATURE
	1/11/2018	Computer Repairing/Assembled	Chandry
	2/11/2018	O.S installation.	Chandry
	3/11/2018	Linux Partitions/Commands	Chandry
	5/11/2018	Hardware Exam	Chandry

SRR & CVR GOVT. DEGREE COLLEGE (A), VIJAYAWADA-4

CERTIFICATE COURSE IN "COMPUTER HARDWARE"

FACULTY NAME:

S.NO	DATE	TOPIC	SIGNATURE
	1/10/2018	Assembly & Disassembly	Chandy
	2/10/2018	Troubleshooting	
	3/10/2018	CD Drive Repairing.	Chandy
	4/10/2018	HDD Repairing.	Chandy
	5/10/2018	Troubleshooting Hardware	Chandy
	8/10/2018	Troubleshooting Hardware	Chandy
	9/10/2018	Troubleshooting Hardware	Chandy
	10/10/2018	Laptop troubleshooting.	Chandy
	11/10/2018	Shortcut key Hardware	Chandy
	12/10/2018	Shortcut Key Hardware	Chandy
	22/10/2018	Input Devices	Chandy
	23/10/2018	Keyboard & Mouse (Practical)	Chandy
	24/10/2018	Keyboard & Mouse (Practical)	Chandy
	21/10/2018	Output Devices	Chandy
	26/10/2018	Output Devices	Chandy
	29/10/2018	Password Recovery Files	Chandy
	30/10/2018	Linux introduction	Chandy
	31/10/2018	Linux Installation (Practical)	Chandy

SRR & CVR GOVT. DEGREE COLLEGE (A), VIJAYAWADA-4

CERTIFICATE COURSE IN "COMPUTER HARDWARE"

FACULTY NAME: B. Chandragiri babu

S.NO	DATE	TOPIC	SIGNATURE
15	29-8-2018	DOS Commands (Internal)	Chandy
16	30-8-2018	DOS Commands (External)	Chandy
17	31-8-2018	DOS Commands (Networking)	Chandy
18	1/9/2018	Practicals — DOS	Chandy
19	5/9/2018	Practical — DOS	Chandy
20	6/9/2018	Practical — DOS	Chandy
21	7/9/2018	Practical — DOS	Chandy
22	11/9/2018	windows 7 O.S installation	Chandy
23	12/9/2018	windows 8 O.S installation ^{Pentive}	Chandy
24	14/9/2018	Dual booting (win 7/8)	Chandy
25	17/9/2018	Drivers / Software / Antivirus	Chandy
26	18/9/2018	} LAB O.S installation	Chandy
27	19/9/2018		
28	20/9/2018		
29	21/9/2018		
30	24/9/2018	Troubleshooting PC's	Chandy
31	25/9/2018	Troubleshooting PC's	Chandy
	26/9/2018	PC Assembly & Disassembly	Chandy
	27/9/2018	" (Practical)	Chandy
	28/9/2018	" (Practical)	Chandy

SRR&CVR Govt. Degree College (A), Vijayawada-4
CERTIFICATE COURSE IN "COMPUTER HARDWARE"

FACULTY NAME:

S NO	DATE	TOPIC	SIGNATURE
1	1/8/2018	Introduction to computers/electronics	Chandry.
2	2/8/2018	Basic electronics (Theory & Practical)	Chandry.
3	3/8/2018	Processor (Theory & practical)	Chandry.
4	6/8/2018	Motherboard	Chandry.
5	7/8/2018	Motherboard (Practical)	Chandry.
6	8/8/2018	Resistor, Capacitor, Diode (Soldering)	Chandry.
7	13/8/2018	Memory's (RAM & ROM)	Chandry.
8	14/8/2018	Secondary Device (HDD, FDD)	Chandry.
9	16/8/2018	Optical Devices (CD/DVD/Blu-ray)	Chandry.
10	17/8/2018	Backup classes (electronics)	Chandry.
11)	20/8/2018	Power supply (SMPS)	Chandry.
12)	23/8/2018	Practical (HDD, DVD drive)	Chandry.
13)	24/8/2018	Practical (CPU, Motherboard, SMPS)	Chandry.
14)	28/8/2018	MSDOS (Introduction, Commands)	Chandry.

Action plan

Applications are invited from eligible participants and fees for each student is Rs.2000. A concession is given to students.

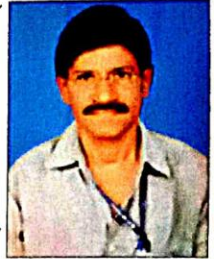
The course started from 1 st August 2018 with 30 students.

ii) Admission of participants

Course impotence is campaigned among the students and Staff, A good response from students, Faculty members of this college and outsiders who are interested about this course applied to this course.

S.R.R & C.V.R Govt. Degree College (Autonomous)
Machavaram, Vijayawada-520004, Krishna Dt. A.P. (C)

APPLICATION FORM FOR ADMISSION INTO
CERTIFICATE COURSE IN "COMPUTER HARDWARE"
01-08-2018 to 31-10-2018 (3 Months) Monday to Friday 5 pm to 7 pm
DEPARTMENT OF PHYSICS & ELECTRONICS

1. Name of the Applicant : P. RAMESH (PONNURU) 

2. Father's Name : PONNURU: KEDARASWARARAO
Rtd. Htg. Dept. S.R.R. & C.V.R. Govt. College

3. Date of Birth & Age : 10. 8. 1955

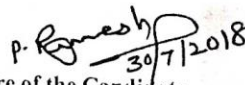
4. Address for Communication : H.No: 41-20/1-10
KRISHNALANKA, GUNTURI -
VARI STREET VIJAYAWADA-13
Mobile No: 8332927999
E-Mail ID: PONNURU.RAMESH.14@gmail.com

5. Educational Qualifications : S.S.C

6. Course Applied for : Certificate Course in Computer Hardware

7. Aadhar No. : 5289 0333 0473

8. Declaration: I hereby declare that the Information furnished above is true to the the best of my knowledge. I will follow the rules and regulations of the College.

Date: 30. 7. 2018. 
Signature of the Candidate

For Office Use Only

Admitted in to Certificate Course From :

Fee paid Rs(Rupeesonly)

Vide Receipt No. : Dt. - - 2018. Alloted Roll No:

Office Staff

Incharge of Dept.

Principal

భారత ప్రభుత్వం
Unique Identification Authority of India
Government of India

సంఖ్య / Enrollment No. 1171/27158/02166

To
Ponnuru Ramesh
సంఖ్య / సంఖ్య
S/O Ponnuru Kesavaiah
41-201A-10
Gururu vahan veeedu
near ideal public school
Krisnalanka
Vijayawada (Urban)
Krishna
Andhra Pradesh - 520013

218 122012

KL095491611DF
#549161

మీ ఆధార్ సంఖ్య / Your Aadhaar No. :
5289 0333 0473
ఆధార్ - సామాన్యని హక్కు

భారత ప్రభుత్వం
GOVERNMENT OF INDIA

సంఖ్య / సంఖ్య
Ponnuru Ramesh

జన్మ తేదీ / Year of Birth: 1955
లింగం: Male

5289 0333 0473
ఆధార్ - సామాన్యని హక్కు

సమాచారం

- ఆధార్ నిర్ణయించిన ప్రాధికారం కలిగి ఉంది
- ఆధార్ నిర్ణయించిన ప్రాధికారం కలిగి ఉంది

INFORMATION

- Aadhaar is proof of identity, not of citizenship.
- To establish identity, authenticate online.

- ఆధార్ భారతదేశం అంతటా వర్తిస్తుంది.
- ఆధార్ భారతదేశంలో ప్రభుత్వ మరియు ప్రభుత్వేతర సేవలు అందుకోవడానికి సహాయపడుతుంది.
- Aadhaar is valid throughout the country.
- Aadhaar will be helpful in availing Government and Non-Government services in future.

భారత ప్రభుత్వం
UNIQUE IDENTIFICATION AUTHORITY OF INDIA

సంఖ్య / సంఖ్య
సంఖ్య / సంఖ్య
సంఖ్య / సంఖ్య
సంఖ్య / సంఖ్య

Address: S/O Ponnuru
Kesavaiah
41 201 10 Gururu vahan
veedu, near ideal public
school, Krishnalanka,
Vijayawada (Urban), Krishna
Kopanam, Andhra
Pradesh, 520013

1800 121 1234
www.aadhaar.gov.in
www.aadhaar.gov.in
S. No. 10, 2017
Vijayawada, Andhra

A fee of Rs 1000 is collected as fee for this course and concession was given to a few students and the course was started from 1 st August 2018.

Students Attendance Details

S.R.R. & C.V.R. GOVT. DEGREE COLLEGE, Vijayawada

S.R.R. & C.V.R. GOVT. DEGREE COLLEGE, Vijayawada

S.No	Name of the Student	Month August												Month												Holidays						
		1	2	3	4	5	6	7	8	9	10	11	12	14	15	16	17	18	19	20	21	22	23	24	25		26	27	28	29	30	31
1	V. Sri Raghav Rao	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2	P. Ramesh	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
3	D. Lazarus Swamy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
4	M. Kanna Babu	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
5	V. Priyanka	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
6	A. Sampath Kumar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7	G. Rajeswari	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
8	M. Gayathri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
9	R. Ramya Sri	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
10	D. Krishna Varshan	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11	N. Shariath Sethar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
12	N. Bharathi Sethar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
13	B. Lakshman Reddy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
14	M. Akshay Paul	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
15	Shari Aslam	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
16	K. Nayya mandini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
17	P. Tapaswini	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
18	Naidu babu L	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
19	P. Lakshmi narayana	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
20	N. Gangadhar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
21	B. Venkata Siva Reddy	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
22	M. Sri Karanth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
23	CH. Sarath Kumar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
24	S. Bhojani	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
25	T. Rama Subbarao	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
26	CH. Veerajuna Rao	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
27	M. Monohar	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
28	NMV Narasimha Rao	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
29	V. Rajesh	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

At practical sessions students are evaluated continuously. At the end of the course students are evaluated by conducting a written test.

43. Which Motherboard form factor uses one 20 pin connector?

1. ATX 2. AT 3. BABY AT 4. All of the above 5. None of the above

(0) ✓

44. A hard disk is divided into tracks which are further subdivided into:

1. Clusters 2. sectors 3. vectors 4. heads 5. None of the above

(0) ✓

45. Which peripheral port provides the FASTEST throughput to laser printers?

1. RS-232 2. SCSI 3. Parallel 4. Serial 5. None of the above

(1) ✓

46. Voltage is measured:

1. In parallel 2. In series 3. after breaking the circuit 4. after checking resistance
5. after checking current

(0) ✓

47. Resistance is measured in?

1. Volts 2. Amps 3. Watts 4. Ohms 5. None of the above

(4) ✓

48. RS-232 is a standard that applies to:

1. Serial ports 2. parallel ports 3. game ports 4. networks 5. digital frequencies

(0) ✓

49. Which device is required for the Internet connection?

1. Joystick 2. Modem 3. CD Drive 4. NIC Card

(4) ✓

50. Which of the following is a storage Device?

1. Tape 2. Hard disk 3. Floppy Disk 4. All of the above

(4) ✓

3a

43. Which Motherboard form factor uses one 20 pin connector?

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[X]

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[4]

6

31. In..... generation computer the speed was measured in nanoseconds.
 1) First 2) Second 3) Third 4) Fourth 5) Fifth [3] ✓
32. The process of transferring of files from your computer to the computer on the internet is called.....
 1) Downloading 2) Uploading 3) FTP 4) JPEG 5) Downsizing [2] ✓
33. Timing and control unit is a part of a (n)....
 1) ALU 2) Processor 3) Memory 4) CMOS 5) BIOS [2] ✓
34. Chip is the common name for a (n)....
 1) Transistor 2) Resistor 3) Integrated circuit 4) Semiconductor 5) None of these [5] ✓
- 35..... is developed specifically for a distinct industry.
 1) Personal productivity software 2) Application software 3) Decision support system
 4) Vertical market software 5) System software [2] ✓
36. Which of the following services is not provided by Internet service provider?
 1) Internet transit 2) Domain name registration 3) Hosting 4) Dial-up access 5) None [5] ✓
37. A source program is written in alanguage.
 1) High-level 2) Low-level 3) Binary 4) All the above 5) None of these [3] ✓
38. The transfer rate of a standard USB 2.0 Device is.....
 1) 100 M bit/s 2) 250 M bit/s 3) 480 M bit/s 4) 500 M bit/s 5) 1 G bit/s [3] ✓
39. The control part of a disk is known as.....
 1) Surface 2) Hub 3) Cylinder 4) Cluster 5) None of these [3] ✓
40. Which of the following languages is used for process control?
 1) ADA 2) COBOL 3) BASIC 4) PASCAL 5) LISP [2] ✓
41. From what location are the 1st computer instructions available on boot up?
 1. ROM BIOS 2. CPU 3. boot.ini 4. CONFIG.SYS 5. None of the above [1] ✓
42. Missing slot covers on a computer can cause?
 1. Over heat 2. power surges 3. EMI. 4. Incomplete path for ESD 5. None of the above [4] ✓

20. Internet provides....

- 1) Online communication 2) Software sharing 3) Customer support service
- 4) Online journals and magazines 5) All of the above

[05] ✓

21. System software is the set of programs that enables your computer's hardware devices and software to work together.

- 1) Management 2) Processing 3) Utility 4) Application 5) None of these

[4] ✓

22. are specially designed computer chips that reside inside other devices, such as your car or your electronic thermostat.

- 1) Servers 2) Embedded computers 3) Robotic computers 4) Mainframes 5) None of these

[02] ✓

23. SMTP, FTP and DNS are applications of the layer.

- 1) Data link 2) Network 3) Transport 4) Application 5) None of these

[4] ✓

24. According to which of the following, in a database, should information be organised and accessed?

- 1) Physical position 2) Logical structure 3) Data dictionary 4) Physical structure 5) None of these

[2] ✓

25. WORM stands for....

- 1) Wanted One Read Memory 2) Write Once Read Many 3) Write Original Read Many
- 4) All the above 5) None of these

[1] ✓

26. Which of the following is separate soft-ware layer that acts as 'glue' between the client and the server parts of an application and provides a programming abstraction?

- 1) Freeware 2) Firmware 3) Shareware 4) User-supported software 5) Middleware

[4] ✓

27. Which of the following is a must for a computer?

- 1) Chip 2) Data 3) Mouse 4) Processor 5) None of these

[4] ✓

28. Disk can be used to store.....

- 1) Random files 2) Sequential files 3) Both (1) and (2) 4) Horizontal files 5) None of these

[3] ✓

29. A derived class may also be called as.....

- 1) Sub-class 2) Super class 3) Parent class 4) Deprived class 5) None of these

[1] ✓

30. The capacity of program counter is.....

- 1) 8 bits 2) 14 bits 3) 16 bits 4) 12 bits 5) 32 bits

[3] ✓

9

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[3] ✓

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9

10. For each instruction in program memory the CPU goes through a.....

- 1) Decode - fetch - execute sequence 2) Fetch - decode - execute sequence
3) Fetch - execute - decode sequence 4) Execute - store - decode sequence
5) Fetch - store - decode sequence

[2]

11. A proxy server is used for which of the following?

- 1) To provide security against unauthorized users 2) To process client requests for web pages
3) To process client requests for database access 4) To provide TCP / IP 5) None of these

[2]

12. A repair for a known software bug, usually available at no charge on the Internet, is called a (n).....

- 1) Version 2) Patch 3) Tutorial 4) FAQ 5) None of these

[2]

13. A modem performs.....

- 1) Modulation 2) Demodulation 3) Data compression 4) All of these 5) None of these

[2]

14. Which access method is used for obtaining a record from a cassette tape?

- 1) Direct 2) Sequential 3) Random 4) All of the above 5) None of these

[2]

15. A failure that occurs in an Oracle program when there is a logical failure in handling of a statement is called.....

- 1) Instance failure 2) Media failure 3) Process failure 4) Statement failure 5) User error

[4]

16. Which of the following represents the size of a floppy?

- 1) 3.5 inches 2) 5.25 inches 3) 8.0 inches 4) All the above 5) None of these

[2]

17. To format a number in date format, press...

- 1) Ctrl + Shift + @ 2) Ctrl + Shift + # 3) Ctrl + Shift + % 4) Ctrl + Shift + \$ 5) Ctrl + Shift + * [2]

[2]

18..... uses an embossed steel band to form the letters printed on the paper.

[4]

- 1) Laser printer 2) Dot-matrix printer 3) Daisy wheel printer 4) Band printer 5) Ink-jet printer

19. OR, XOR and AND functions can be performed by..... Of a computer in the CPU.

- 1) Memory 2) CU 3) Register 4) ALU

5) Processor [4]

10

40
50

SRR & CVR Govt. Degree College

COMPUTER HARDWARE EXAM

Multiple Choice Questions

Maximum Marks: 50

Time: 2hrs.

1. The right click option of mouse is NOT used in which of the following?
1) To copy selected text into the clipboard 2) To rename file (15 ✓)
3) To cut the selected text 4) To access properties of an object 5) None of these
2. is the process of dividing the disk into tracks and sectors.
1) Tracking 2) Formatting 3) Crashing 4) Allotting 5) None of these (12 ✓)
3. A place in the computer system where data and programs are temporarily stored is called....
1) Paste 2) Open 3) Memory 4) Pocket 5) None of these (13 ✓)
4. Correcting errors in a program is referred to as...
1) Debugging 2) Bugging 3) Rectifying 4) Modifying 5) None of these (10 ✓)
5. Graphical diagrams are used to represent multiple perspectives of a system which include
1) use-case, class and state diagrams 2) State, interaction and derivative diagrams (11 ✓)
3) Interaction, relationship and class diagrams 4) Deployment, relationship and use-case diagrams
5) None of these
6. Which is the best view for representing your thoughts as a presentation of a computer?
1) Outline view 2) Notes page view 3) Slide sorter view 4) Slide view 5) None of these (10 ✓)
7. What does SMPS stand for?
1) Switched Mode Power Supply 2) Single Mode Power Supply 3) Simple Mode Power Supply
4) Synchronous Mode Power Supply 5) None of these (11 ✓)
8. RSA is.....
1) Symmetric Cryptosystem 2) Digital Signature 3) Asymmetric Cryptosystem 4) Block Cypher
5) None of these (10 ✓)
9. hardware technology was used to fifth-generation computers.
1) Transistors 2) Valves 3) ICS 4) ULSI 5) VLSI (14 ✓)

9

Students List

FEEDBACK

Feedback from students is collected at the end and they enjoyed learning this interesting , useful course. All the participants were very much satisfied with this course , it enhances their employability skills and hobbyists enjoyed this course. Certificates are issued to the students jointly by Department of Physics & Electronics and Institute of Mobile solutions , Vijayawada.

SRR & CVR GOVERNMENT DEGREE COLLEGE (A)

MACHAVARAM, VIJAYAWADA

HARDWARE AND NETWORKING
CERTIFICATE COURSE

FEEDBACK FORM

1. Name of the Student: B.Venkata Siva Reddy
2. Name of the College/ Office: SRR & CVR Govt. Degree college
3. email-id: Siva Reddy 5980@gmail.com
4. Contact number: 9549676808
5. How useful was hardware course? (b)
(a) Beyond expectations (b) Satisfactory (c) Moderate
6. How would you rate length of sessions? (b)
(a) Too long (b) Just right (c) Too short
7. How would you rate this course? (a)
(a) Excellent (b) Very good (c) Good
8. Trainer's knowledge of the subject (a)
(a) Excellent (b) Very good (c) Good
9. Course materials/booklets (a)
(a) Excellent (b) Very good (c) Good
10. The facilities (b)
(a) Excellent (b) Very good (c) Good
11. Would you recommend this course to your friends? (a)
(a) Yes (b) No (c) Not sure

B. Siva Reddy
Signature of the Student

NAME of the Student	College	marks gained/50
1. P. Nageswara Rao	RT employee	46
2. M. Syam Kumar	SRR & CVR	34
3. T. Lakshman.	SRR & CVR	33
4. D. Keshavi	SRR & CVR	31
5. M. Akshay Paul	SRR & CVR	35
6. G. Prasanth Sanjeev.	RT Employee	40
7. S. Mohan Krishna.	Andhra Loyd	32
8. N. Sri Nitya	SRR & CVR	40
9. M. Rakshy,	SRR & CVR	36
10. P. Poojini	SRR & CVR	38
11. M. Gopi Krishna.	SRR & CVR	24
12. K. Prasanna Gopal.	SRR & CVR	17
13. M. Siva.	SRR & CVR.	46
14. B. Kranthi Reddy	SRR & CVR	25
15. B. Naga Raju	SRR & CVR	27
16. B. Shanmukha Sai	SRR & CVR	45
17. B. Sudheer.	SRR & CVR	28
18. A. Kondalmy.	SRR & CVR	30
19. M. Bhargava Sagar Sai	SRR & CVR	30

SRR & CVR GOVERNMENT DEGREE COLLEGE (A)

MACHAVARAM, VIJAYAWADA

HARDWARE AND NETWORKING

CERTIFICATE COURSE

FEEDBACK FORM

1. Name of the Student: P. Tapaswini
2. Name of the College/ Office: Gowtham Degree college.
3. email-id: tapaswini.paladugu@gmail.com
4. Contact number: 8106354743
5. How useful was hardware course?
(a) Beyond expectations (b) Satisfactory (c) Moderate
6. How would you rate length of sessions?
(a) Too long (b) Just right (c) Too short
7. How would you rate this course?
(a) Excellent (b) Very good (c) Good
8. Trainer's knowledge of the subject
(a) Excellent (b) Very good (c) Good
9. Course materials/booklets
(a) Excellent (b) Very good (c) Good
10. The facilities
(a) Excellent (b) Very good (c) Good
11. Would you recommend this course to your friends?
(a) Yes (b) No (c) Not sure

P. Tapaswini
Signature of the Stud



SRR & CVR GOVT. DEGREE COLLEGE

(Autonomous)

Machavaram, Vijayawada, Krishna Dist. - 520004



DEPARTMENT OF PHYSICS & ELECTRONICS

CERTIFICATE

This is to certify that Mr./ Ms. _____

S/o. / D/o. _____ is bonafied student of this Institution has

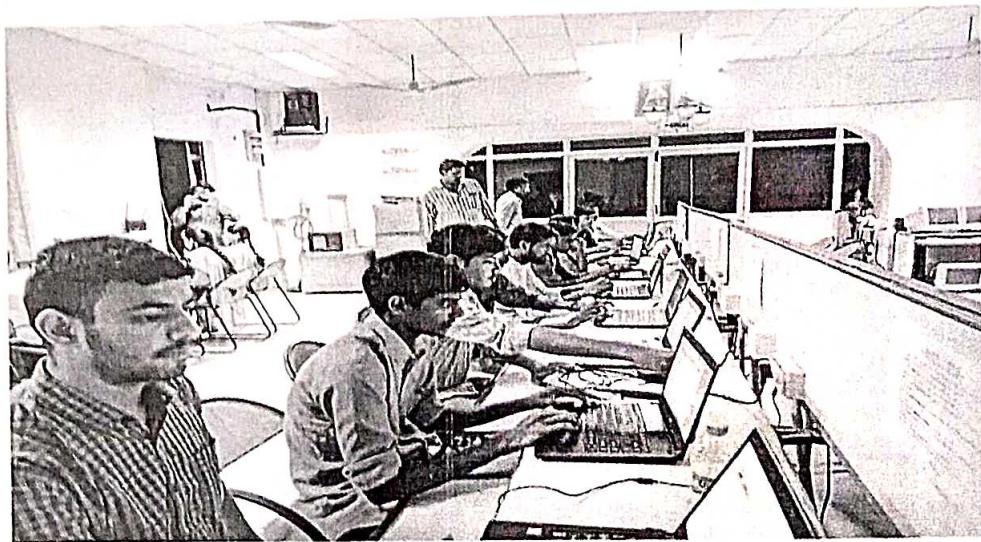
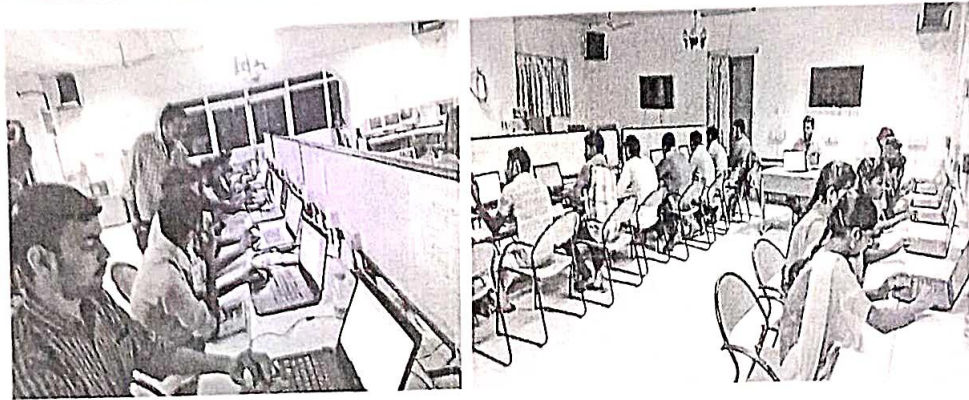
successfully completed the Certificate Course entitled "Computer Hardware"

during the the period from 01.08.2018 to 31.10.2018.


Smt. P. Sailaja
Course Coordinator


Sri. T.V. Rambabu
Course Co-Coordinator


Dr. VELAGA JOSHI
Principal



Program Outcomes

Course Outcomes:

By successful completion of the course, students will be able to:

1. Acquire necessary skills/hand on experience/ working knowledge on Microprocessors, RAM, input /output devices, Mother board and CPU.
2. Understand the repairing capabilities of CPU, Mother board and other peripherals of computers.
3. Acquire the installation process of OA, Drivers and trouble shoot problems in a computer.

S.R.R.&C.V.R. GOVT.DEGREE COLLEGE(A)

Department of Biochemistry

Training Program

CERTIFICATE COURSE IN MEDICAL CODING

Date: 10/12/2018 to 10/01/2019

Students participated: II, III BSc- MBC, BZC Program students

Resource person: **Trainer from VAWE Institute of Technical**

Training Mrs. P. Swathi

Reported by Syed Vaziha Tahaseen

The department of biochemistry has taken the initiative to start a training program in Medical coding. Medical coding is the **process of translating crucial medical information into simple codes to document medical records and for medical billing**. This standard medical coding system allows a more seamless transfer of medical records and more efficient analysis to track patients' health records. Many of the students, who are very interested in being selected in campus selections and getting immediate placements, need to be acquainted with the company's skills as Vijayawada city has many multispeciality hospitals and a massive need for medical translators. In this view, the department of biochemistry approached the **VAWE institute of technical** training to impart skills to students studying life sciences. Mrs. P.Swathi, the Trainer at the institute, came forward to provide training to our college students on the campus in addition to their regular college hours. The training program lasted for 30 days; students were introduced to all the technical knowledge required to work as a medical coder.

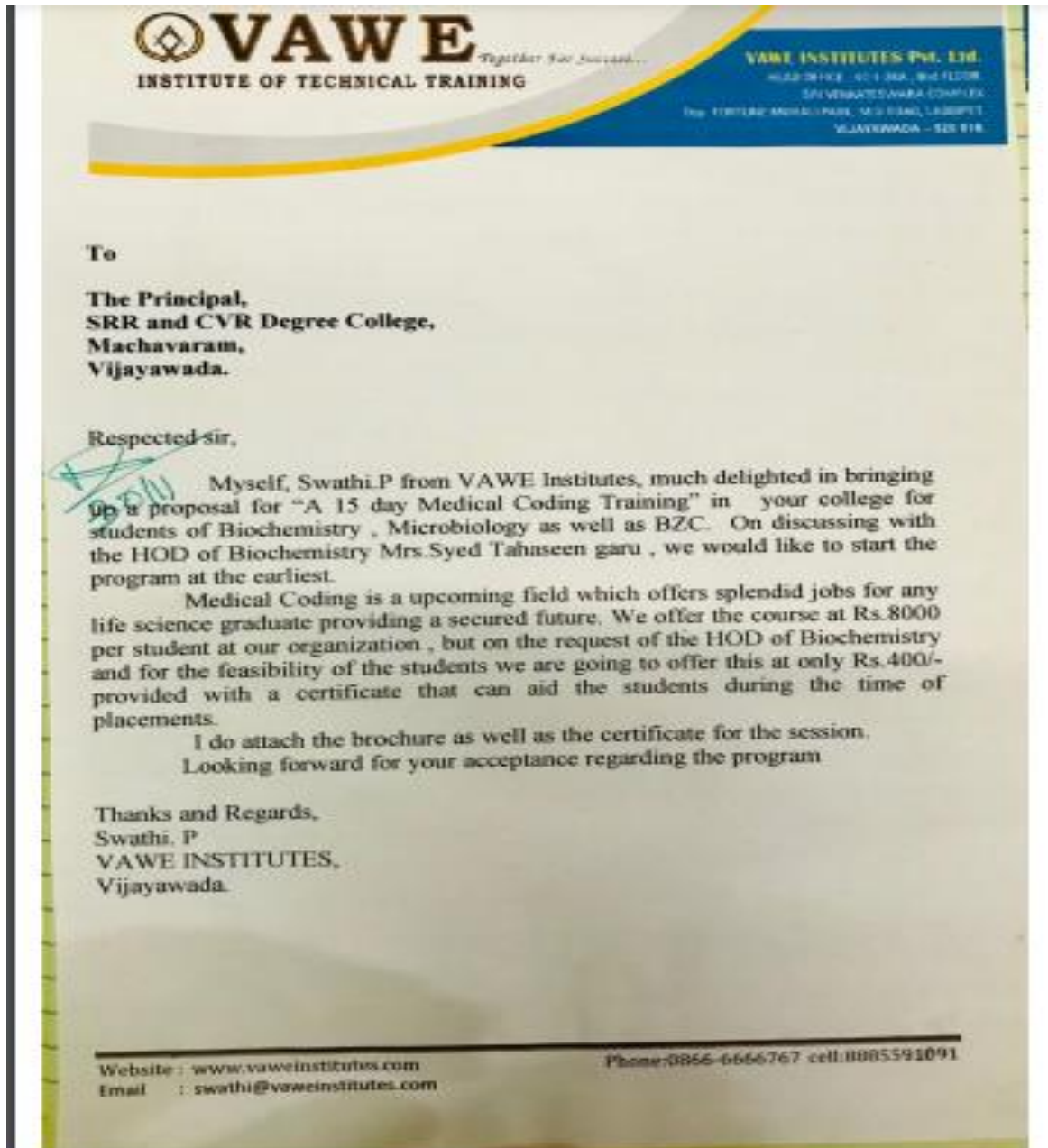
With the provided training, one of the students, Mr. Vishwanethry Kanuru, of batch 2017-2019, was selected as a junior executive in medical coding at **PhyCare services, IT PARK, Mangalagiri (offer letter-page no.**

Acknowledgment: We thank our principal, Dr. Velaga Joshi, for encouraging and giving permission to organize the program.

S.R.R.&C.V.R. GOVT.DEGREE COLLEGE(A)

Department of Biochemistry

We also show our gratitude for the VAWE institute of technical training for proving the Trainer P.Swathi for teaching the classes. We also thank our computer department, HOD, for providing the lab to organize the classes.



Letter received from Trainer to the principal for organizing the classes in our college campus for 15 days initially, but the course was extended for another 15 days with



TRAINING ON MEDICAL CODING

ABOUT US

VAWE is a leading life sciences, technical and management training institute providing a wide range of training programs for graduates of different backgrounds and shaping their career. Our organization was established in year 2014, by a group of professionals from IT, Clinical Research and Business Management with rich and varied experience at top levels.

VAWE today is one of the most prestigious institutions offering workshops, academic projects and educational programmes in many Engineering, Pharmacy and Degree colleges.

We are one such institute that offer courses for students of different origin developing their career in IT, Pharma and healthcare industry and We succeeded in supporting some of the top IT, Pharmaceutical and Healthcare companies to recruit high caliber and trained professionals.

TRAINING ON MEDICAL CODING

Medical coding is the transformation of healthcare diagnosis, procedures, medical services, and equipment into universal medical alphanumeric codes. Coders take medical reports from doctors diagnosis note, a prescription, and whatever procedures the doctor or healthcare provider performed on the patient, and turn that into a set of codes. Medical coding, an integral part of billing, is a major factor in obtaining insurance reimbursement as well as maintaining patient records.

Through this training we aim to discuss with students about different sets that are generally used by a coder to evaluate information from healthcare providers and patients to universal codes.

Topics to be discussed :

- Scope and career opportunities of Medical Coding
- Medical Terminologies
- Human Anatomy and Physiology
- ICD Conventions and guidelines
- Difference between earlier version and latest version of ICD
- CPT and HCPCS overview

Key Note Speakers

Program will be driven by the key trainers in the Industry who have practical hands on experience in their respective domain.

Registration fee

Rs 400/- per student, provided with certificate for the training program.

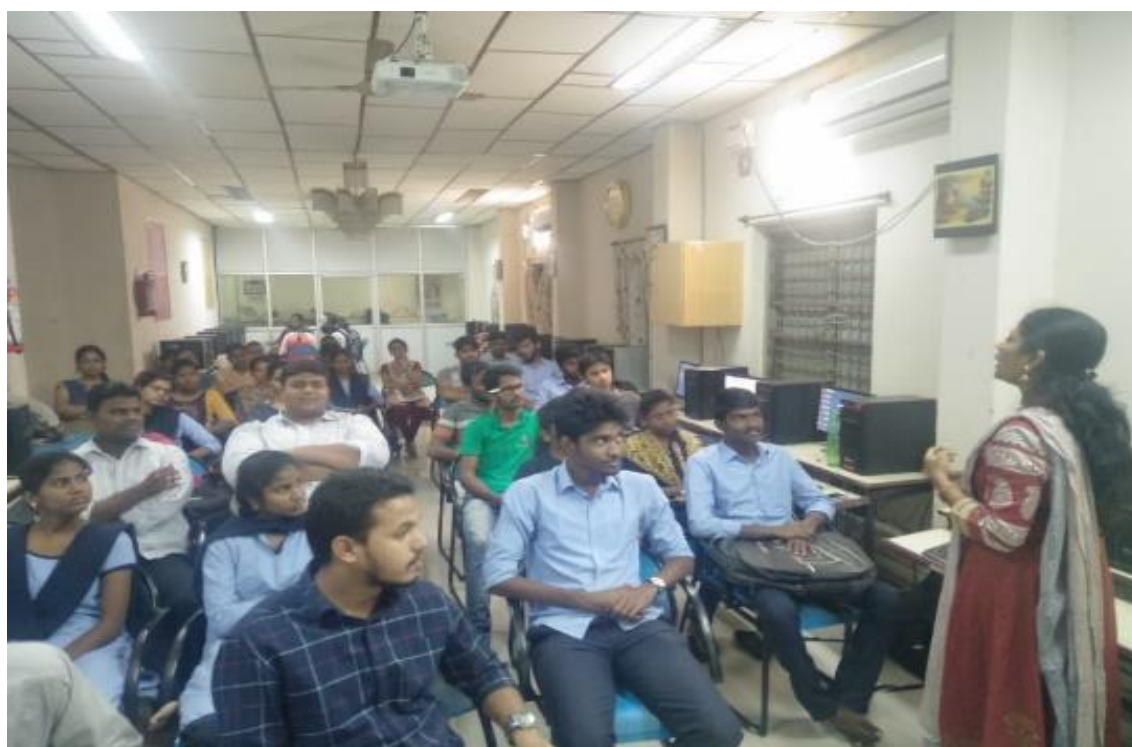
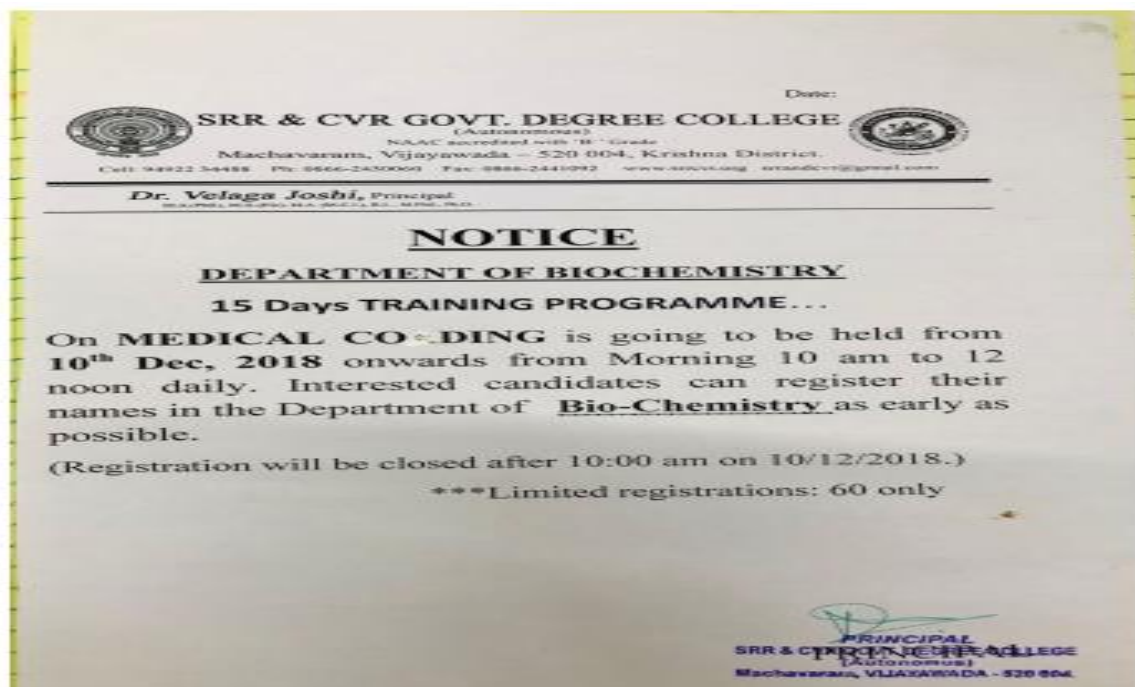
Website: www.vaweinstitutes.com

Phone: 0866-6666767, cell : 8885591091

Email: swathi@vaweinstitutes.com

S.R.R.&C.V.R. GOVT.DEGREE COLLEGE(A)

Department of Biochemistry



Madam P.Swathi took the medical coding classes at the computer lab at our colleg

S.R.R.&C.V.R. GOVT.DEGREE COLLEGE(A)

Department of Biochemistry




SRR & CVR GOVT. DEGREE COLLEGE
(AUTONOMOUS)
NAAC : B + (III CYCLE WITH CGPA : 2.60)- ESTD 1937
ISO 9001:2015 CERTIFIED
VIJAYAWADA - 520 004

WORKSHOP ON
“MEDICAL CODING”

Organised by
DEPARTMENT OF BIOCHEMISTRY
in collaboration with
VAWE GLOBAL TECHNOLOGIES (PVT) LTD, VIJAYAWADA

10 December 2018 - 10 January 2019



Our college principal Dr. Velaga Joshi awarded certificates to the students' for successfully completing the training program, appreciated the entire team for showing their efforts.

S.R.R.&C.V.R. GOVT.DEGREE COLLEGE(A)

Department of Biochemistry

S.R.R. & C.V.R. GOVT. DEGREE COLLEGE (AUTONOMOUS) -VIJAYAWADA-520004
DEPARTMENT OF BIOCHEMISTRY
Application Form
TRAINING PROGRAMME ON MEDICAL CODING

Name of the candidate: Surname:- ALAMURU
First name:- ALAMURU
Last name:- SRAVANI
Father's name: A. Sreenivasulu
Date of birth: 17-10-1999

Gender: Male Female Others

Address:
Vijayawada Do.No.
Ajitkising Nagar. 14,10,9

Phone number/s: 8309222098

Present study: IInd B.Sc (ATZC) Year: 2019 Group: BSc (ATZC)

College: S.R.R & C.V.R Govt Degree College

Basic computer knowledge: Poor / Average / Excellent

Signature of candidate: A. Sravani.
Signature of coordinator: [Signature]

Application form to be filled by the student at the time of admission in this program. **Total 47 life sciences students from the program MBC, BZC were enrolled.**

S.R.R.&C.V.R. GOVT.DEGREE COLLEGE(A)

Department of Biochemistry



Model copy of certificate awarded for the students who have completed their training.

సర్టిఫికేషన్ కోర్సులతో ఉద్యోగ అవకాశాలు

ఉత్తర విద్య ఖర్చు చేసిన వారికి నేతరదేశాల్లో ఉద్యోగ అవకాశాలు పెరుగుచున్నాయి. మహారాష్ట్రలోని సర్టిఫికేషన్ కోర్సులో పాఠం పూర్తయి, ఎనోలొజీ అండ్ నీటింగ్ ప్రభుత్వ డిగ్రీ కళాశాల ప్రెసిడెంట్ వెంగాళోని పేర్కొన్నారు. ఇయో కెమిస్ట్రీ, బి.ఎ. గ్రేజుల్ డిప్లొమాలో ప్రొజెక్ట్ డిమిషన్ కొనుగ్గుతో సంబంధించిన మేజిస్ట్రేట్ కోటింగ్ సర్టిఫికేషన్ కోర్సు ముగిసిన కార్యక్రమం రోజువారం కళాశాలలో నిర్వహించారు. కోర్సు ఖర్చు చేసిన 80 మంది సర్టిఫికేషన్ అందించారు. కార్యక్రమంలో ఇయో కెమిస్ట్రీ విభాగాధిపతి ప.దేవత, హెచ్.ఎస్. వేల్ డిప్లొమాలో ఫరెస్ట్ సైన్సులో ఉపాధ్యక్షులు పాల్గొన్నారు.

- రుణావల



S.R.R.&C.V.R. GOVT.DEGREE COLLEGE(A)

Department of Biochemistry

15 DAY MEDICAL

23

Name of student	11/12/18 Date	13/12/18 Day 2	14/12/18 Day 3
1. Abdul Nazma	✓ Abdul Nazma	✓ Abdul Nazma	✓ Abdul Nazma
2. M. Chaitanyatharsh	✓ M. Chaitanyatharsh	✓ M. Chaitanyatharsh	✓ M. Chaitanyatharsh
3. K.S. Maharshi	✓ K.S. Maharshi	✓ K.S. Maharshi	✓ K.S. Maharshi
4. P. Durga Rajewari	✓ P.D. Rajewari Lalitha Rajewari	✓ P.D. Rajewari Lalitha Rajewari	✓ P.D. Rajewari Lalitha Rajewari
5. L. Lalitha Bhargavi	✓ L. Lalitha Bhargavi	✓ L. Lalitha Bhargavi	✓ L. Lalitha Bhargavi
6. Md. Stabid Ali	✓ Md. Stabid Ali	-	-
7. T. Yashwanth	✓ T. Yashwanth	✓ T. Yashwanth	-
8. K. Vijay Krishna	✓ K. Vijay Krishna	✓ K. Vijay Krishna	✓ K. Vijay Krishna
9. A. Raghunatha Reddy	✓ A. Raghunatha Reddy	-	-
10. Deepu V. Suresh	✓ Deepu V. Suresh	-	✓ Deepu V. Suresh
11. Ch. Bhargavi	✓ Ch. Bhargavi	-	✓ Ch. Bhargavi
12. A. Sravani (Agua)	✓ A. Sravani	✓ A. Sravani	✓ A. Sravani
13. P. Durga Bhavani	✓ P. Durga Bhavani	✓ P. Durga Bhavani	✓ P. Durga Bhavani
14. N. Leela Rajewari	✓ N. Leela Rajewari	✓ N. Leela Rajewari	✓ N. Leela Rajewari
15. A. Adi Lakshmi	✓ A. Adi Lakshmi	✓ A. Adi Lakshmi	✓ A. Adi Lakshmi
16. M. Ratna Kumari	✓ M. Ratna Kumari	-	-
17. S. Keerthi (Bys)	✓ S. Keerthi	✓ S. Keerthi	-
18. P. Narendha	✓ P. Narendha	✓ P. Narendha	✓ P. Narendha
19. N. Meghana	✓ N. Meghana	✓ N. Meghana	✓ N. Meghana
20. G. Sri Latha	✓ G. Sri Latha	✓ G. Sri Latha	-
21. P. Lavanya	✓ P. Lavanya	✓ P. Lavanya	✓ P. Lavanya
22. M. Nysraavi	✓ M. Nysraavi	✓ M. Nysraavi	✓ M. Nysraavi
23. G. Rohita	✓ G. Rohita	✓ G. Rohita	✓ G. Rohita
24. B. Viswas	✓ B. Viswas	✓ B. Viswas	✓ B. Viswas
25. M. Ravi Teja	✓ M. Ravi Teja	✓ M. Ravi Teja	✓ M. Ravi Teja
26. K. Anusarthesh	-	✓ K. Anusarthesh	✓ K. Anusarthesh
27. K. Durga	-	✓ K. Durga	✓ K. Durga
28. M. Manohar	-	✓ M. Manohar	✓ M. Manohar
29. A. Madhu Niharika	-	✓ A. Madhu Niharika	✓ A. Madhu Niharika
30. P. Lalitha	✓ P. Lalitha	✓ P. Lalitha	✓ P. Lalitha

Enrolled students list

S.R.R.&C.V.R. GOVT.DEGREE COLLEGE(A)

Department of Biochemistry

	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10
31) K. Bhavani	-	absent	absent	absent	-	absent	absent	absent	absent	-
32) G. Surya Prakash	-	✓	✓	✓	-	✓	✓	✓	✓	✓
33) K. Vichwa Nethy	-	absent	absent	-	-	-	absent	absent	absent	absent
34) D. Keerthi	-	Keerthi	Keerthi	Keerthi	Keerthi	Keerthi	-	Keerthi	-	-
35) D. Chandika	-	✓	✓	-	✓	✓	-	-	-	-
36) D. Manasa	-	✓	-	-	-	✓	-	✓	-	-
37) D. Sai Sri	-	✓	✓	✓	-	✓	✓	✓	-	-
38) B. Teja Nageshi	-	-	Teja	Teja	Teja	Teja	Teja	-	Teja	Teja
39) A. Vasantha	-	-	✓	✓	✓	✓	-	-	-	-
40) B. Haritha	-	-	✓	✓	-	✓	✓	✓	✓	-
41) P. Revanth	-	-	✓	✓	✓	✓	-	-	-	-
42) N. Anusha	-	-	✓	✓	✓	-	-	-	-	-
43) M. Karun Kumar	-	-	-	✓	-	-	-	-	-	-
44) P. Deepika	-	-	absent	absent	absent	-	absent	absent	absent	absent
45) M. Vamsi Nagesh	-	-	-	-	-	✓	✓	✓	✓	✓
46) K. Pavani	-	-	-	-	-	-	✓	✓	-	✓
47) G. Neelaja	-	-	-	-	-	-	-	✓	-	✓

Student attendance

S.R.R.&C.V.R. GOVT.DEGREE COLLEGE(A)

Department of Biochemistry

CODING TRAINING				
15/12/18	18/12/18	19/12/18	20/12/18	21/12
Day 4	Day 5	Day 6	Day 7	Day 8
✓ [Signature]	-	-	✓ [Signature]	-
✓ [Signature]	✓ [Signature]	-	✓ [Signature]	✓ [Signature]
✓ [Signature]	✓ [Signature]	✓ [Signature]	✓ [Signature]	✓ [Signature]
✓ P.P.Rajasevi	✓ P.P.Rajasevi	✓ P.P.Rajasevi	✓ P.P.Rajasevi	✓ P.P.Rajasevi
✓ Lakshmi	✓ Lakshmi	✓ Lakshmi	✓ Lakshmi	✓ Lakshmi
-	-	✓ [Signature]	-	✓ [Signature]
-	-	✓ [Signature]	-	-
A. Rajasevi	Durga Kumari	Durga Kumari	Durga Kumari	Durga
-	-	-	-	-
✓ A. Suman	✓ A. Suman	✓ A. Suman	✓ A. Suman	✓ A. Suman
P. Durga Suman	P. Durga Suman	✓ P. Durga Suman	✓ P. Durga Suman	✓ P. Durga Suman
✓ Lakshmi	✓ Lakshmi	✓ Lakshmi	✓ Lakshmi	✓ Lakshmi
✓ Lakshmi	-	-	-	✓ Lakshmi
✓ Lakshmi	✓ M. Ravi	✓ M. Ravi	✓ M. Ravi	✓ M. Ravi
-	-	✓ S. Kanti	✓ S. Kanti	✓ S. Kanti
✓ Lakshmi	✓ Lakshmi	✓ Lakshmi	✓ Lakshmi	✓ Lakshmi
✓ [Signature]	✓ [Signature]	✓ [Signature]	✓ [Signature]	✓ [Signature]
✓ P. S. S. S. S. S.	✓ P. S. S. S. S. S.	✓ P. S. S. S. S. S.	✓ P. S. S. S. S. S.	-
✓ P. S. S. S.	✓ P. S. S. S.	✓ P. S. S. S.	✓ P. S. S. S.	✓ P. S. S. S.
✓ M. Suman	✓ M. Suman	✓ M. Suman	✓ M. Suman	✓ M. Suman
✓ G. Rohit	✓ G. Rohit	✓ G. Rohit	✓ G. Rohit	✓ G. Rohit
✓ G. Suman	-	✓ G. Suman	✓ G. Suman	✓ G. Suman
✓ M. Ravi	✓ -	✓ M. Ravi	✓ M. Ravi	✓ M. Ravi
✓	-	✓	✓	✓
✓ K. Suman	-	✓ K. Suman	✓ K. Suman	✓ K. Suman
✓ M. Suman	✓ M. Suman	✓ M. Suman	✓ M. Suman	✓ M. Suman
✓ A. Suman	✓ A. Suman	✓ A. Suman	✓ A. Suman	-
✓ P. Suman	✓ P. Suman	✓ P. Suman	✓ P. Suman	✓ P. Suman

S.R.R.&C.V.R. GOVT.DEGREE COLLEGE(A)

Department of Biochemistry

CODING TRAINING				
15/12/18	18/12/18	19/12/18	20/12/18	21/12/18
Day 4	Day 5	Day 6	Day 7	Day 8
	-	-		-
✓ P. Rajani	✓ P. Rajani	✓ P. Rajani	✓ P. Rajani	✓ P. Rajani
✓ Lakshmi	✓ Lakshmi	✓ Lakshmi	✓ Lakshmi	✓ Lakshmi
✓ S. Prasad	✓ S. Prasad	✓ S. Prasad	✓ S. Prasad	✓ S. Prasad
-	-	✓ P. Prasad	-	-
A. Lakshmi	Deepa	Deepa	Deepa	Deepa
-	-	-	-	✓
✓ A. Suman	✓ A. Suman	✓ A. Suman	✓ A. Suman	✓ A. Suman
P. Deepa	P. Deepa	✓ P. Deepa	P. Deepa	P. Deepa
✓ Lakshmi	✓ Lakshmi	✓ Lakshmi	✓ Lakshmi	✓ Lakshmi
✓ S. Aditi	-	-	-	✓ S. Aditi
✓ M. Ratna	✓ M. Ratna	✓ M. Ratna	✓ M. Ratna	✓ M. Ratna
-	-	✓ S. Keerthi	✓ S. Keerthi	✓ S. Keerthi
✓ P. Anand	✓ P. Anand	✓ P. Anand	✓ P. Anand	✓ P. Anand
✓ P. S. S. Sita	✓ P. S. S. Sita	✓ P. S. S. Sita	✓ P. S. S. Sita	✓ P. S. S. Sita
✓ P. Laxmi	✓ P. Laxmi	✓ P. Laxmi	✓ P. Laxmi	✓ P. Laxmi
✓ M. Vidya	✓ M. Vidya	✓ M. Vidya	✓ M. Vidya	✓ M. Vidya
✓ G. Rohit	✓ G. Rohit	✓ G. Rohit	✓ G. Rohit	✓ G. Rohit
✓ B. Vidya	-	✓ B. Vidya	✓ B. Vidya	✓ B. Vidya
✓ P. Prasad	✓ -	✓ P. Prasad	✓ P. Prasad	✓ P. Prasad
✓	-	✓	✓	✓
✓ K. Prasad	-	✓ K. Prasad	✓ K. Prasad	✓ K. Prasad
✓ M. Suman	✓ M. Suman	✓ M. Suman	✓ M. Suman	✓ M. Suman
✓ A. Prasad	✓ A. Prasad	✓ A. Prasad	✓ A. Prasad	-
✓ P. Prasad	✓ P. Prasad	✓ P. Prasad	✓ P. Prasad	✓ P. Prasad

S.R.R.&C.V.R. GOVT.DEGREE COLLEGE(A)

Department of Biochemistry

31/12	2/1/19	3/1/19	4/1/19	75 5/1/19
Day 12	Day 13	Day 14	Day 15	Day 16
<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
R.D. Rajeswari	R.D. Rajeswari	R.D. Rajeswari	R.D. Rajeswari	R.D. Rajeswari
Lakshmi Prasad	✓	✓	✓	✓
<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
-	-	✓ <i>[Signature]</i>	✓ <i>[Signature]</i>	✓ <i>[Signature]</i>
-	-	✓ <i>[Signature]</i>	✓ <i>[Signature]</i>	✓ <i>[Signature]</i>
<i>[Signature]</i>	✓	-	-	✓
<i>[Signature]</i>	-	<i>[Signature]</i>	<i>[Signature]</i>	✓
✓	-	-	<i>[Signature]</i>	-
A. Sravani	A. Sravani	A. Sravani	A. Sravani	A. Sravani
P. Durga Bhavani	P. Durga Bhavani	P. Durga Bhavani	P. Durga Bhavani	P. Durga Bhavani
<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
-	✓ S. Adithyan	✓ S. Adithyan	✓ S. Adithyan	✓ S. Adithyan
A. Chandra	A. Chandra	A. Chandra	A. Chandra	A. Chandra
✓ M. Partha	✓ M. Partha	✓ M. Partha	✓	✓
S. Keerthi	S. Keerthi	S. Keerthi	✓	✓
-	<i>[Signature]</i>	<i>[Signature]</i>	✓	✓
✓ <i>[Signature]</i>	✓ <i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
-	-	<i>[Signature]</i>	<i>[Signature]</i>	✓
P. Durga	P. Durga	P. Durga	✓	✓
<i>[Signature]</i>	G. S. S. S. S. S.	G. S. S. S. S. S.	G. S. S. S. S. S.	✓
P. Durga	P. Durga	P. Durga	P. Durga	P. Durga
P. <i>[Signature]</i>	✓ P. <i>[Signature]</i>	P. <i>[Signature]</i>	✓ P. <i>[Signature]</i>	P. <i>[Signature]</i>
<i>[Signature]</i>	A. <i>[Signature]</i>	M. <i>[Signature]</i>	M. <i>[Signature]</i>	M. <i>[Signature]</i>
<i>[Signature]</i>	G. <i>[Signature]</i>	G. <i>[Signature]</i>	G. <i>[Signature]</i>	G. <i>[Signature]</i>
✓	✓	<i>[Signature]</i>	✓	<i>[Signature]</i>
✓	✓	<i>[Signature]</i>	✓ <i>[Signature]</i>	<i>[Signature]</i>
✓	✓	✓	✓	✓

S.R.R.&C.V.R. GOVT.DEGREE COLLEGE(A)

Department of Biochemistry

	Day 9 22/12	Day 10 23/12	Day 11 24/12	
1. Abdul Nazma				
2. M. Chaitanya Hanish				
3. K.S. Maharshi				
4. R. Durga Rajeswari	RD Rajeswari		RD Rajeswari	
5. L. Lalitha Bhargavi	Lalitha Bhargavi			
6. Md. Shahid Ali				
7. T. Yetawini				
8. K. Vijay Krishna				
9. A. Raghunatha Reddy				
10. Deepa Viswanath	Deepa Viswanath			
11. Ch. Bhargavi				
12. A. Sravani (Apu)		A. Sravani	A. Sravani	
13. P. Durga Bhavani		P. Durga Bhavani	P. Durga Bhavani	
14. Niketa Rajeswari		Niketa Rajeswari	Niketa Rajeswari	
15. A. Adilakshmi		A. Adilakshmi		
16. A. Madhu Nikhita				
17. M. Ratna	M. Ratna	M. Ratna	M. Ratna	
18. S. Keerthi		S. Keerthi	S. Keerthi	
19. P. Narendra	P. Narendra			
20. Meghana N				
21. K. Anwarudosh				
22. K. Durga	K. Durga		K. Durga	
23. G. Srilatha			G. Srilatha	
24. P. Lavanya	P. Lavanya	P. Lavanya	P. Lavanya	
25. P. Lalitha	P. Lalitha	P. Lalitha	P. Lalitha	
Vyshnavi				
G. Rohith			G. Rohith	
Viswas	Viswas	Viswas	Viswas	
Ravi Teja		M. Ravi Teja	M. Ravi Teja	
Manohar				

CODING TRAINING				
15/12/18	18/12/18	21/12/18	26/12/18	29/12/18
Day 4	Day 5	Day 6	Day 7	Day 8
✓ <u>Ashish</u>	✓ <u>Ashish</u>	✓ <u>Ashish</u>	✓ <u>Ashish</u>	✓ <u>Ashish</u>
✓ <u>K.D Rajarani</u>	✓ <u>K.D Rajarani</u>	✓ <u>K.D Rajarani</u>	✓ <u>K.D Rajarani</u>	✓ <u>K.D Rajarani</u>
✓ <u>Latika</u>	✓ <u>Latika</u>	✓ <u>Latika</u>	✓ <u>Latika</u>	✓ <u>Latika</u>
<u>Deepa Kumaran</u>	<u>Deepa Kumaran</u>	<u>Deepa Kumaran</u>	<u>Deepa Kumaran</u>	<u>Deepa Kumaran</u>
✓ <u>A. Swarni</u>	✓ <u>A. Swarni</u>	✓ <u>A. Swarni</u>	✓ <u>A. Swarni</u>	✓ <u>A. Swarni</u>
<u>Deepa Chavani</u>	<u>Deepa Chavani</u>	<u>Deepa Chavani</u>	<u>Deepa Chavani</u>	<u>Deepa Chavani</u>
✓ <u>Kavitha</u>	✓ <u>Kavitha</u>	✓ <u>Kavitha</u>	✓ <u>Kavitha</u>	✓ <u>Kavitha</u>
✓ <u>S. Adilakshmi</u>				✓ <u>S. Adilakshmi</u>
✓ <u>M. Ramesh</u>	✓ <u>M. Ramesh</u>	✓ <u>M. Ramesh</u>	✓ <u>M. Ramesh</u>	✓ <u>M. Ramesh</u>
✓ <u>P. Anuradha</u>	✓ <u>P. Anuradha</u>	✓ <u>P. Anuradha</u>	✓ <u>P. Anuradha</u>	✓ <u>P. Anuradha</u>
✓ <u>S. R.</u>	✓ <u>S. R.</u>	✓ <u>S. R.</u>	✓ <u>S. R.</u>	✓ <u>S. R.</u>
✓ <u>G. S. S. S.</u>	✓ <u>G. S. S. S.</u>	✓ <u>G. S. S. S.</u>	✓ <u>G. S. S. S.</u>	✓ <u>G. S. S. S.</u>
✓ <u>P. Laxmi</u>	✓ <u>P. Laxmi</u>	✓ <u>P. Laxmi</u>	✓ <u>P. Laxmi</u>	✓ <u>P. Laxmi</u>
✓ <u>H. Vidya</u>	✓ <u>H. Vidya</u>	✓ <u>H. Vidya</u>	✓ <u>H. Vidya</u>	✓ <u>H. Vidya</u>
✓ <u>G. Rohit</u>	✓ <u>G. Rohit</u>	✓ <u>G. Rohit</u>	✓ <u>G. Rohit</u>	✓ <u>G. Rohit</u>
✓ <u>B. V.</u>		✓ <u>B. V.</u>	✓ <u>B. V.</u>	✓ <u>B. V.</u>
✓ <u>M. P.</u>		✓ <u>M. P.</u>	✓ <u>M. P.</u>	✓ <u>M. P.</u>
✓ <u>K. Raju</u>		✓ <u>K. Raju</u>	✓ <u>K. Raju</u>	✓ <u>K. Raju</u>
✓ <u>M. S.</u>	✓ <u>M. S.</u>	✓ <u>M. S.</u>	✓ <u>M. S.</u>	✓ <u>M. S.</u>
✓ <u>A. P.</u>	✓ <u>A. P.</u>	✓ <u>A. P.</u>	✓ <u>A. P.</u>	✓ <u>A. P.</u>
✓ <u>P. S.</u>	✓ <u>P. S.</u>	✓ <u>P. S.</u>	✓ <u>P. S.</u>	✓ <u>P. S.</u>

S.R.R.&C.V.R. GOVT.DEGREE COLLEGE(A)

Department of Biochemistry

26

	Day 11	Day 12	Day 13	Day 14	Day 15	Day 16
1. B. Teja Naga Sai	✓	✓	✓	✓	✓	✓
2. P. Revanthi	-	-	-	✓	✓	-
3. G. Surya Prakash	-	-	-	✓	✓	-
4. D. Keerthi	-	-	-	✓	-	✓
5. D. Chandika	-	-	-	-	-	-
6. D. Manasa	-	-	-	-	-	-
7. D. Sai Sai	-	-	-	✓	-	-
8. K. Bhavani	-	✓	-	✓	✓	✓
9. K. Vishwa Netray	-	-	-	-	-	-
10. A. Vasanthika	-	-	-	-	-	-
11. B. Harika	-	-	-	-	-	✓
12. N. Anusha	-	-	-	-	-	-
13. M. Karan Kumar	-	-	-	-	-	✓
14. P. Deepika	✓	✓	✓	✓	✓	✓
15. M. Vamsi Kiran	-	-	-	-	✓	✓
16. K. Parvathi	-	-	-	-	-	✓
17. G. Meera	-	-	-	-	-	✓

S.R.R.&C.V.R. GOVT.DEGREE COLLEGE(A)

Department of Biochemistry



**Students successfully
completed the
Medical coding program**



Letter of Appointment

Date: 19 January, 2021
Ref. Appt./MC/HR/01/2021

Dear Mr. Vishwanethry Kanuru,

We are happy to offer you the letter of appointment with following position in our Organization under the terms and conditions indicated below:

Position: Junior - Executive

Department: Medical Coding - RCM

Date of Joining: 19 January, 2021

Your consolidated salary and other benefits (CTC) have been fixed at **INR. 10,000.00 (Rupees Ten Thousand Only)** per month payable on the 5th of the subsequent month. The payment of salary and other benefits will be subject to the deduction of Income Tax in accordance with the provisions of the Income Tax Act, 1961, and provisions of other applicable statutes, as at the time of payment.

All statutory deductions viz., PF, Professional Tax, IT, if applicable, will be done as per the prevailing rules of the Government and employers' contribution, where applicable, will be paid to the concerned department to the credit of your account. Gratuity and other benefits will be as per law. And annual performance incentives will be as per Company policy.

Income Tax Liability

The Income Tax Liability with regards to your salary and perks will be your liability, and will be governed by the tax laws of the country as applicable from time to time including TDS. You will have to work out your tax planning with us and advise us accordingly for IT TDS deduction failing which, the company will make the necessary calculations based on assumptions and deduct the TDS as shown above, in which case you will have to apply for refund of excess tax paid, if any, with IT Dept., on your own.

The cost to the company (CTC) of your employment works out to INR. 10,000.00.

Probationary Period: (If mentioned as NIL in the period of probation, this section is not applicable to you)

You will be on probation for a period of **Six Months** from the date of joining. Upon satisfactory completion of this period & after the background verification which should be positive, you may be confirmed in the regular cadre of the Company.

During the period of probation, in the event of your resignation/leaving the company you will be required to give 60 days' notice to ensure smooth transition/takeover of duties without loss to the Company. In cases where adequate notice is not given, salary for the period of shortfall will be deducted while carrying out the full and final settlement. Also, during the period of probation, the Company may terminate the services of an individual without assigning any reasons, but with a minimum of one-weeks' notice or salary in lieu thereof. However, the management reserves the right to waive or reduce the notice period required to be given by the employee based on special circumstances of each case. Subsequently, on confirmation, you will have to give 60 working days notice. In the event that requisite period of notice is not being given by the employee, they will be liable to compensate proportionately to the extent of salary and allowances due for the period of shortfall in notice period or as mentioned in relieving point.

Professional Ethics

You are required to deal with the Company's money, material and documents with utmost honesty and professional ethics. If you are found guilty, at any point of time of moral turpitude or of dishonesty in dealing with the Company's money or material or documents or of theft or of misappropriation, regardless of the value involved your services would be terminated with immediate effect, not withstanding other terms and conditions mentioned in the appointment letter.

Performance Appraisal

Your next review of salary will be done on satisfactory completion of one-year service with us, subject to your appointment being confirmed as permanent, if you have been appointed on a probationary basis. Your performance appraisal will be conducted as per prevailing Company's policy. There shall be no automatic increments expect performance based incentives that may be given as per the Company policy for rewarding the performance of individuals after one year. The performance will

in turn depend on the business prosperity appraisal of the whole business of the Company as conducted by the management. Your promotion to other positions or opportunities depends on your performance as mentioned above. And at point if your performance is not appreciated or not according to the standards then it can also be a negative appraisal or even no appraisal at all, until your performance is at par with others or as per the standards.

General

- You agree to devote your full time and ability to the Company and shall not engage yourself in other employment, business or vocation, whether part time or full time and whether with or without necessary benefits, without the prior written consent of the Company.
- You agree to comply with and abide by the policies, procedures, guidelines, code of conduct, standing orders and other rules and regulations of the Company that may currently be in force or that may be issued or communicated to you from time to time, through the Employees' Manual, Circulars, Notices or otherwise.
- Any payment, not due to you, but made to you by the Company as a result of clerical/supervisory lapse, though may have recurred, will not entitle you to such payments as a matter of right. Management has the right not only to stop such payments, once detected, but will also recover such payments made earlier from amounts payable to you subsequently.

Offer letter received by Mr. Vishwanethry Kanuru, of batch 2017-2019, was selected as a junior executive in medical coding at PhyCare services, IT PARK, Mangalagiri.



SRR&CVR Govt. Degree College (A), Vijayawada



Department of Biochemistry **Medical Lab Technology (MLT)**

To vocationalise education at the first-degree level, parallel utility-oriented certificate/diploma/advanced diploma courses have been introduced by UGC as Career Orientation Program (COP). The students can avail of these career-oriented courses and gain an extra qualification on graduating.

According to the University Grants Commission (UGC) regulations, a subject course that an institution proposes will be introduced in the existing three-degree programme by way of add-on skill-oriented subjects during the first, second and third year of education as **certificate/diploma/advanced** diploma courses, along with conventional degree programmes.

The certificate course in **medical lab technology** is add-on short-term specialization course of 6 months. This course trains a learner to help a doctor diagnose, detect, and treat diseases by collecting and testing samples and documenting the results of these tests for further analysis by the doctor.

Under the programme, each student would be awarded an additional certificate /diploma /advanced diploma in the 'add-on' course opted for. Students applying for college admissions after Class XII are also eligible to join the add-on/career-oriented courses, along with BA/ B.Com/ B.Sc./ (I, III and V semester), depending on the availability of seats in colleges which offer these courses.

Students who have passed the certificate course will be eligible for admission to the respective diploma course and those passed diploma course are eligible for admission in to advanced diploma in a progressive manner. This allows a student studying graduation to up skill and certifies them.

The **demand for certified MLTs** is growing with the rise in the number of hospitals and laboratories, which has been further stressed upon by the COVID-19 crisis. Completion of a **certificate course in MLT** allows a professional to work as a **phlebotomist** and can work as assistant to a medical professional.

COURSE DETAILSS



SRR&CVR Govt. Degree College (A), Vijayawada
Department of Biochemistry



SALIENT FEATURES

Course duration: 6 Months, 15th September to 15th March

(CMLT-6 Months, DMLT-6 Months, ADMLT-6 Months)

CMLT-Certificate Course in Medical Lab Technology

DMLT-Diploma in Medical Lab Technology

ADMLT- Advanced Diploma in Medical Lab Technology

Eligibility: 10+2 Science

Objective: Develop a pool of trained workforce, who can be employed by a diagnostic service provider to assist pathologist and microbiologists

Medium of Instruction: English

Attendance: 75% attendance is required to appear in final examination.

Course credits- 2+4, Theory- 2, Practical-4, each credit has 12 hours of duration.

Theory- 36 hours, Practical- 60 hours.

Note: At the time of SEM end examinations the regular classes are conducted on Sundays & Holidays

Marks : Theory- 40 Marks, Practical 60 Marks

Grading system: Above 70% marks both in theory and practical A grade

60% to 69% B grade

50% to 59% C grade

35% to 49% D grade

Certificate award:

Certificate in medical lab technology is awarded to the candidates who successfully complete the requirements as prescribed by the Governing body, SRR&CVR GDC (A), Vijayawada.

Objectives:



SRR&CVR Govt. Degree College (A), Vijayawada

Department of Biochemistry



The course aims to produce middle level medical laboratory technology personnel with sound academic knowledge equipped with perfect technical skills and can face real life situation at the level they are aimed at. Interpret the results and explain underlying principles in each investigation. Prepare reagents required for routine and special investigations. Set up clinical laboratory in primary health center

They can explore a wide field of opportunity right after completion of their course of Medical Laboratory Technology. Clinical laboratory training plays a crucial role in the detection, diagnosis and treatment of disease. Medical laboratory technicians are trained to work under the supervision of a technologist to conduct routine diagnostic tests, as well as set up, clean and maintain medical laboratory equipment. They have carrier at private hospital, nursing homes and diagnostic centers..

Career Opportunity/Course outcome: Certificate in Medical Laboratory Technology program creates and fosters skilled health professionals in clinical laboratory science for diagnosis of diseases. Medical Laboratory Technology is generally concerned with diagnosis, treatment and prevention with use of pathological tests. As vital members of health care team, Lab Technicians play a key role in collecting information to provide best care to the patients. Students who enroll for this program will be provided theoretical as well as practical knowledge of different clinical laboratory techniques



SRR&CVR Govt. Degree College (A), Vijayawada
Department of Biochemistry



From
Sri R. B. Dikshatulu., M.A.,
Principal (FAC),
S.R.R.&C.V.R.Govt. Degree College,
Vijayawada - 520004.

To
The Controller Of Examinations,
Acharya Nagarjuna University,
Nagarjuna Nagar - 522510.

Lr Rc No 2/UGC Section /2003 / dated 23-11-2005

Sir

Sub:- S.R.R.&C.V.R.Govt. Degree College , Vijayawada – UGC Certificate
Courses – schedule of proposed University Examinations - Reg.
Ref:- Telephone call from Sri.T. Pamulu, Additional Controller of
Examinations, ANU on 22-11-2005.

With reference to your telephone message on 22-11-2005, with the Principal,
SRR & CVR Govt. Degree College, Vijayawada, I would like to represent the following few
lines for your ready reference on the subject stated above.

(i) The UGC stipulated hours for each certificate course viz,

(a) Medical Diagnostics

(b) Herbal Medicinal Plants. &

(c) Mushroom Cultivation

are 30 credits. Each credit has 15 hours of duration i.e., 450 hours (300 hrs for
theory + 150 hrs for practical classes). As such, we need 6 months time i.e., from 15th SEP'05
to 15th MAR'06 for completion of both the theory and practical classes of each course.

(ii) It is recommended and proposed that the schedule of University Examinations for the above
Certificate courses be commenced from 20th April, 2006.

(iii) As we contacted Sri S.R.K. Prasad, the Principal, JKC College, Guntur who framed the
Syllabi for the above certificate courses, we came to know that he had already submitted the
Model question papers for each course to the Academic Section (Registrar's Office) of
Acharya Nagarjuna University along with the syllabus.

While enclosing here with a copy of UGC Orders relating to these courses for your
kind information and perusal, I request you to take necessary further action in the matter of ensuing
examinations for the above certificate courses.

Yours faithfully,

Principal

SRR & CVR Govt. Degree College,
Vijayawada.

Encls:
As said above.



SRR&CVR Govt. Degree College (A), Vijayawada

Department of Biochemistry



S.R.R. & C.V.R. GOVT. DEGREE COLLEGE

(Autonomous)

NAAC accredited with 'B++' Grade

Machavaram, VIJAYAWADA - 520 004. Krishna District.

Cell : 9848251236 Ph : 0866-2430060. Fax : 0866-2441092. www.srncvr.ac.in srncvr@gmail.com



Ref: BOS/Academic Council resolutions Dated 28/07/2021/UGC-COP MLT Exams /Academic Year 2021-22. Dated 02/02/2022

Date:04/02/2022

NOTIFICATION

Applications are invited from the eligible candidates for appearing the UGC Sponsored Career Oriented Programme (COP) examinations offered in Department of Biochemistry, SRR & CVR Government Degree College (A) for the academic year 2020-2021.

The following is schedule of dates for payment of examination fee and receipt of filled in applications

S.No	Description	Date
1	Starting date of enrolment and submission of examination application as per guidelines	05-02-2022
2	Last date for payment of examination fee and submission of filled in applications	15-02-2022
3	Last date with late fee of Rs 200/- and submission of filled in applications	21-02-2022
4	Last date with late fee of Rs 1000/- and submission of filled in applications	23-02-2022
5	Last date for submission of filled in applications, galley in Duplicate by the course coordinator to the Controller of Examinations	25-02-2022
6	Date of commencement of the written (theory) examinations	07-03-2022

The concerned department shall pay their students examination fee for each course by way of a single consolidated payment through HDFC Bank 50100210763601.

Examination Fee Details :

S.No	Course	Fees details	Total
1	Certificate course in Medical Lab Technology (CMLT)	Theory - Rs 150/- Practicals - Rs 90/-	Rs 240/-
2	Diploma in Medical Lab Technology (DMLT)	Theory - Rs 150/- Practicals - Rs 90/-	Rs 240/-
3	Advanced Diploma in Medical Lab Technology (ADMLT)	Theory - Rs 150/- Practicals - Rs 90/-	Rs 240/-

Note : Applications received after last date for submission shall not considered


PRINCIPAL
SRR & CVR GOVT. DEGREE COLLEGE
(Autonomous)
Machavaram, VIJAYAWADA - 520 004.


CONTROLLER OF EXAMINATIONS
SRR & CVR Govt. Degree College (A)
VIJAYAWADA-4.



S.R.R. & C.V.R. GOVT. DEGREE COLLEGE

(Autonomous)

NAAC accredited with 'B++' Grade

Machavaram, VIJAYAWADA - 520 004. Krishna District.

Cell : 9848251236 Ph : 0866-2430060. Fax : 0866-2441092. www.srncvr.ac.in srncvr@gmail.com



Ref: BOS/Academic Council resolutions Dated 28/07/2021/UGC-COP MLT Exams /Academic Year 2021-22. Dated 02/02/2022

UGC Sponsored Career Oriented Programme (COP) examinations offered by Department of Biochemistry

Date: 04/02/2022

TIME TABLE

Date	Time Table For Examination	Practical Exam
07/03/2022	Certificate course in Medical Lab Technology (CMLT)	---
08/03/2022	Diploma in Medical Lab Technology (DMLT)	CMLT
09/03/2022	Advanced Diploma in Medical Lab Technology (ADMLT)	DMLT
10/03/2022	---	ADMLT


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VIJAYAWADA-4.



SRR&CVR Govt. Degree College (A), Vijayawada

Department of Biochemistry



KRISHNA UNIVERSITY

001550

MACHILIPATNAM - 521 001, Krishna District, Andhra Pradesh, India

U.G.C. Sponsored
Career Oriented Programmes

MEMORANDUM OF MARKS

October-2020

06/02/2021

Name : NAKKA SRINIVASULU

Reg. No.: Y18MLT174027

Course : DIPLOMA IN MEDICAL LAB TECHNOLOGY

College : S. R. R. & C. V. R. GOVT. COLLEGE
VIJAYAWADA

S.No.	Subject	Maximum Marks	Minimum Marks	Marks Secured
1.	Theory : MEDICAL LAB TECHNOLOGY	70	23	35
2.	Practical : MEDICAL LAB TECHNOLOGY	30	12	15
Total Marks		100	35	50
Result :	PASS	Grade :	C	

Principal

Controller of Examinations



SRR&CVR Govt. Degree College (A), Vijayawada

Department of Biochemistry

MEDICAL LAB TECHNOLOGY COURSE SYLLABUS



(COPMLT01)

CMLT (Certificate in Medical Lab Technology)

Unit – I

Introduction to Microbiology

Contributions of Anton von leewenhook, Louis Pasteur, Robert Koch and Joseph Lister

Classification of medically important micro organisms – Virus, Bacteria and Fungi

Unit – II

Microbial Techniques

Microscopy types- simple, compound, bright field, dark field, phase contrast and flourescent microscope

Principles, operation and applications of centrifuge, calorimeter, spectrophotometer

Unit – III

Types of media

Basal media-Nutrient broth, Glucose broth, Selective media, Enriched media, Anaerobic media

Sterilization and Disinfection

Unit-IV

Biomolecules:

Classification, properties and functions of carbohydrates, amino acids, proteins, lipids and Nucleic acids.

Basic concepts of Enzymes: Definition, classification of enzymes of diagnostic importance

Unit-V

Metabolism:

Basic concepts of carbohydrate metabolism – Digestion, absorption, metabolism, regulation of blood sugar (Glycolysis, TCA cycle, Glycogenesis, Glycogenolysis)

Basic concepts of proteins – Digestion, absorption of proteins, urea formation, creatinine

Basic concepts of lipids metabolism – Digestion and absorption of lipids, ketone body formation.



SRR&CVR Govt. Degree College (A), Vijayawada
Department of Biochemistry



(COPMLT01)

CAREER ORIENTED PROGRAMME (COP)

CMLT (Certificate in Medical Lab Technology)

Total marks: 40

Hours: 2h

SECTION A (6 X 4= 24 marks)

Short Answer Type Questions, Answer any SIX Questions.

1. Pasteur effect
2. Light microscope
3. Bacterial growth curve
4. Lipids
5. Centrifuge
6. Urea cycle
7. Clinical pathology
8. Haemoglobin
9. Virus
10. Blood transfusion

SECTION B (2×8= 16 marks)

Long answer type questions, Answer any two questions

11. Give an account on different methods of Sterilization.
12. Describe the principle, and applications of colorimeter.
13. Give an account on digestion of carbohydrates, proteins and fats
14. Write in detail about different types of media used for cultivation of bacteria
15. Discuss about any two medically important fungi



SRR&CVR Govt. Degree College (A), Vijayawada

Department of Biochemistry

(COPMLT02)



DMLT (Diploma in Medical Lab Technology)

UNIT – I

Bacteriology

Morphology, cultural characteristics, lab diagnostics of important pathogens

Gram -ve cocci- Neisseria (gonococcus)

Gram -ve bacilli - Coryne bacterium diptheriae, Mycobacterium tuberculosis, Mycobacterium leprae, Clostridium tetani, clostridium botulieum,

Gram +ve bacilli - Escherichia coli, Klebsiella, Salmonella, Vibrio cholerae,

Spirochaets -Treponenna pallidum

Virology

Classification, Generala properties, Cultivation of important pathogenic virus such as Measles, Mumps, Polio, Hepatitis, Rubella, HIV and influenza.

UNIT-2

Mycology

Study of medically imp Human mycoses- Dermatophytoses (Ringworm infections), Candidiasis, Aspergillosis.

Parasitology

Parasites in blood –Plasmodium species

Parasites in stool – Entamoeba histolytica

Parasites in Urine – Trichomonas vaginalis

UNIT III

Immunology and serology

Introduction, Antigens and Antibodies

Different types of Antigen and Antibody reactions, Agglutination, Precipitation, Complement fixation and Neutralization, Principle and method of ELISA test



SRR&CVR Govt. Degree College (A), Vijayawada
Department of Biochemistry



UNIT IV

Pathology and Hematology

Sputum examination, Semen analysis

Collection of blood, Coagulation of blood, Anticoagulants; Erythrocyte Sedimentation Rate

Blood cell count, Absolute eosinophil count; Coagulation tests



SRR&CVR Govt. Degree College (A), Vijayawada

Department of Biochemistry

(COPMLT02)



CAREER ORIENTED PROGRAMME (COP)

DMLT (Diploma in Medical Lab Technology)

Total marks: 40

Hours: 2h

Short Answer Type Questions, Answer any SIX Questions.

(6 X 5 = 30 M)

1. Mycobacterium tuberculosis
2. Poliovirus
3. Candidiasis
4. Flatworms
5. Measles
6. Agglutination
7. Anticoagulants
8. Anemia
9. Ascaris lumbricoides
10. Collection of blood

SECTION B (4 X10 = 40 marks)

11. Describe the morphology and cultural characteristics of any two important pathogens.
12. Discuss about HIV virus
13. Write about morphology, life cycle, and lab diagnosis of plasmodium species.
14. Write about blood composition and functions.
15. Discuss about the Principle and applications of ELISA



SRR&CVR Govt. Degree College (A), Vijayawada

Department of Biochemistry

COPMLT03



ADMLT (Advanced Diploma In Medical Lab Technology)

UNIT-I

General principles of diagnostics

Microbiology-collection, transport and processing of clinical samples

General methods of laboratory diagnosis- cultural, biochemical serological and molecular methods

UNIT- II

Hematology & Biochemistry

Hemoglobin, Anemia, Leukemia

Blood banking – storage and processing of blood bags

Hypersensitivity, Autoimmune diseases

Basic concepts of Liver function tests, Total serum bilirubin, Vandenberg Test

Basic concepts of Kidney function tests

Blood Urea, Serum creatinine

UNIT- III

Histopathology

Materials and equipment used for Biopsy and Autopsy

Collection, preservation and labelling of samples

Fixation, processing of tissues, embedding, section cutting, staining and mounting, special stains

UNIT –IV

Anatomy-1

Digestive system

Respiratory system

Cardiovascular system

Urinary system



SRR&CVR Govt. Degree College (A), Vijayawada
Department of Biochemistry



Unit –V

Anatomy-2

Reproductive system

Endocrine system

Nervous system

(COPMLT03)

CAREER ORIENTED PROGRAMME (COP)

ADMLT (Advanced Diploma in Medical Lab Technology)

Total marks: 40

Hours: 2h

Short Answer Type Questions, Answer any SIX Questions.

(6 X 5 = 30 M)

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
- 10.

SECTION B (4 X10 = 40 marks)

- 11..
- 12.
13. .
- 14.
- 15.



SRR&CVR Govt. Degree College (A), Vijayawada

Department of Biochemistry

MEDICAL LAB TECHNOLOGY

YEAR 2016-2017

RESOLUTIONS IN MINUTES REGISTER



2016-17 Meeting No-15

The Cop courses Committee met in the principal chamber on 1/09/16 and the following resolutions are taken

- ① It is resolved to restart UGC spaced Medical lab technology courses for the academic year 2016-17
- ② These courses are offered to degree studying students of all colleges in Vijayawada city & nearby city
- ③ As per the UGC guidelines the strength of the students is fixed with minimum (Ten) 10 and maximum 40 (forty).
- ④ It is resolved to continue previous fee structure i.e. Rs 1500/- for each course and also resolved to collect the fee in instalment basis for the convenience of economically poor students
- ⑤ Resolved to appoint C. D. Das Anand Msc, BEd as reserve person and resolved to continue the previous remuneration i.e. 5000/- (five thousand per month), resolved to enhance salary of Smt. Y. Ratna Kumari, lab attendant to 1500 /- per month

convener
S. V. Babu
01/9/16.

Principal...



SRR&CVR Govt. Degree College (A), Vijayawada

Department of Biochemistry

Enrolled list of students with marks achieved



Certificate Course in Medical Lab Technology
2016-17 MEDICAL DIAGNOSTIC

SNO	Reg. NO	Name of the Candidate	Theory	Prac	Total	Grade	Signature
48							
1.	Y16MLT179001	ABDUL NAZMA	46	29	75	A	
	02	ADDANKI RATA KUMART	38	28	66	B	A. Raji Kumari
	03	A. SRI VENKATAMANIKA	30	28	58	C	A. S. V. Manikanta 2/11/17
	04	A. RAGHUNADHA REDDY	37	27	64	B	
	05	A. SYAM SARATHI	50	30	80	A	A. Syam Sarathi 28/12/17
	06	CHINTA VANI	30	28	58	C	K.H. Vani
	07	EPPALI VASAVI	38	28	66	B	
	08	G. SUNEENA	28	29	57	C	G. Suneena 8/11/2018
	09	G. TRIVIKRAMA RAO	27	28	55	C	
	10	GEDELA SRAVANI	48	28	76	A	
	11	KANERU VISHWANATHY	46	29	75	A	K. Vishwanathy
	12	K. NAGA VENKATA LOKESH	46	29	75	A	K. N. Lokesh 28/12/17
	13	K. ATURI VENKATA SUBBA	A	A	A		
	14	K. VIJAY KUMAR	A	A	A		
	15	KOKKARI BHAVANI	42	29	71	A	K. Bhavani K.
	16	K. VIJAYA KUMAR	31	28	59	C	K. Vijaya Kumar
	17	L. Lalitha Bhargavi	48	29	77	A	
	18	MALLIKARTHA SREEKANTH	43	29	72	A	M. Sreekanth 22/12/17
	19	Md. SHAHID ALI	42	28	70	A	
	20	M. DURGA PRASAD	39	27	66	B	
	21	M. CHAITANYA HANISH	39	28	67	B	M. Chaitanya Hanish
	22	R. DURGA RAJESWAR	40	28	74	A	R. D. Rajeswari
	23	P. JAYALAKSHMI	39	28	67	B	
	24	S. RAJARAJESWARI	34	29	63	B	
	25	S.K. ALIM	33	28	61	B	
	26	T. YASASWINI SRISAI	49	29	78	A	
	27	T. RAMANI SAI SIREESHA	39	28	67	B	T. Sireesha
	28	USHA RABINA	39	28	67	B	
	29	V. LAKSHMI NARAYANA	29	28	57	C	
	30	Y. PRASUNA	31	28	59	C	



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SNO	Reg. NO	Name of the Candidate	Theory	pract	Total	Grade	Signature
	Y15MLT174031	K.SATHVIK MAHARSHI	47	27	74	A	
	032	T. BHAVANT	36	28	64	B	

2016-17
DIPLOMA IN MEDICAL LAB TECHNOLOGY

SNO	Reg NO.	Name of the Candidate	Theory	pract	total	Grade	Signature
1.	Y15MLT174001	ISANDELA REENARECHAL	48	29	77	A	
	Y15MLT17400	Gurana Latha	28	26	54	C	
	Y15MLT17406	K. BALARAMUDU	A	A			
	Y15MLT17407	K. Leela prasad	35	27	62	D	
	Y15MLT17408	K. SAI KALI	41	27	68	B	
	Y15MLT17409	Kamabattula Bhargavi	43	28	71	B	K. Bhargavi
	Y15MLT17410	Kampa Suneetha	33	27	60	C	K. Suneetha
	Y15MLT17412	L. NITHIN	27	28	55	C	M. Nandini
	Y15MLT17413	Malavathu Nandini	30	28	58	B	
	Y15MLT17414	Mccgada John wesley	36	26	62	B	
	Y15MLT17415	Meerugumala Sravani	41	28	69	B	M. Sravani 13/3/2017
	Y15MLT17416	Nandipam vinod Kumar	32	26	58	C	
	Y15MLT17420	SK. Bhakila	36	27	63	B	

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ADVANCED DIPLOMA IN MEDICAL LAB TECHNOLOGY 2016-17

SNO	Reg. NO	Name of the Candidate	Theory	pract	total	Grade	Signature
	Y14MLT174001	SAKUMARI NARESH	44	28	72		
	Y15MLT174021	Syed Gousia	37	28	65		
	002	SHAIK SABERA BEGUM	44	28	72		Dr. Babee Begum
	003	KALIDASU ARJUN	60	29	89		Given to Arjun.
	006	SENAGAPATI TEJA	45	28	73		
	008	RAVUTHU SURESH	43	28	71		
	010	KULART AKHIL	50	28	78		
	011	KAMPA RAVEENDRA	44	28	72		
	012	Padala Devi	41	28	69		
	013	Gummadi Kiranmai	44	29	73		G. Gummadi
	014	A. Akhila Sai prathyusha	40	28	68		A. Akhila Sai Prathyusha
	026	T.V.M.S Krishnapriya	60	29	69		Given to Krishna Priya.
	028	K. Saikaran Vinith.	52	29	81		K. Saikaran



SRR&CVR Govt. Degree College (A), Vijayawada
Department of Biochemistry



REPORT FOR THE YEAR 2016-17

S.NO	COURSE	NUMBER OF STUDENTS ENROLLED	PASS PERCENTAGE
1	CMLT	32	100
2	DMLT	13	
3	ADMLT	13	



MEDICAL LAB TECHNOLOGY

YEAR 2017-2018

RESOLUTIONS IN MINUTES REGISTER

Academic year - 2017-18 14/09/17

The Cap Courses Committee Met in the principal chamber on 14/9/2017 and the following resolutions are taken

- ① It is resolved to restart UGC sponsored Medical Lab technology course for the academic year 2017-18 from the month of October that is on 3/10/2017.
- ② These 3 year (6 Months) duration courses are offered to degree studying students of all colleges in Vijayawada City and near by the city
- ③ As per the UGC guidelines the strength of the students is fixed with minimum (ten) 10 and maximum 40 (forty)
- ④ It is resolved to continue previous fee structure i.e. 1500/- for each course and also resolved to collect the fee on instalment basis for the convenience of economically poor students
- ⑤ Resolved to appoint Smt. Dilcas Anand M.Sc B.Ed, Kanchi Anjali M.Sc as resource persons and resolved to continue the previous remuneration of 4000/- to Smt. C. Dilcas Anand and 2000/- to Anjali and 500/- to clerical work to be appointed.

Principal
SRR & CVR GOVT. DEGREE COLLEGE
(Autonomous)
Machavaram, VIJAYAWADA - 520 004

✓ consent
S. V. Babu



SRR&CVR Govt. Degree College (A), Vijayawada

Department of Biochemistry

Enrolled list of students with marks achieved



CERTIFICATE COURSE IN MEDICAL DIAGNOSTICS
2017-2018

54.

Reg No	Name of the student	Theory	Practical	Grade	Total	Signature with date
Y16MLTI174001	M. Ratna Kumari	41	29	A	70	
02	M.T.S. Sundhi	33	26	C	59	
03	N. Meghana	41	27	B	68	N. Meghana 19/01/2019
04	A. Jyothika	41	28	B	69	
05	G. Mani	35	24	C	59	
06	D. Manasa	33	28	B	61	
07	P. Lavanya	35	25	B	60	
08	P. Aruna Kumari	31	25	C	56	
09	D. Sai Sree	37	25	B	62	D. Sai Sree
10	N. Anusha	36	25	B	61	
11	B. Kavi Viswanadh	36	24	B	60	
12	SK. Arshad	AB				
13	K. Sravan Kumar	36	27	B	63	K. Sravan Kumar
14	G. Manoj Kumar	38	25	B	63	G. Manoj Kumar 8/1/19
15	P. Narendra	46	28	A	74	P. Narendra 14/09/19
16	K. Lakshmi Praveena	45	28	A	73	
17	P. Siva Sai Jyothi	32	25	C	57	
18	A. Subrahmanyam	AB				
19	M. Gopi Chandana	36	28	B	64	
20	K. Shamitha	37	28	B	65	
21	D. Renuka	40	28	B	68	
22	C. Bhargavi	50	28	A	78	
23	C. Swapna Kumari	48	27	A	75	M. Swapna Ch. Swapna Kumari
24	Naga tirupattamm	39	25	B	64	
25	A. Pravan Chandu	32	24	C	56	
26	G. Nagalakshmi	28	23	C	51	
27	M. Sai Usha Sree	46	29	A	75	M. Ushasree
Y16MLTI174033	E. Krasithi Kumar	39	27	B	66	



SRR&CVR Govt. Degree College (A), Vijayawada

Department of Biochemistry



DIPLOMA IN MEDICAL LAB TECHNOLOGY
2016-2017-18

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No.	Regd No	Name of the Student	Theory	Grade	Practical	Total	Signature with date
	Y16MLT174001	Abdul Nazma	49	A	27	76	A. Ragi Kumar
		A. Raja Kumar	31	C	25	56	
		A. S. V. Manikanta	32	C	25	57	
		A. Rajamudha Reddy	32	B	28	60	
		A. Sram Sarath	46	A	25	71	
	Y16MLT174009	Ch. Vani	47	A	25	72	P. S. Veda Rao 11/12/2021
		E. Varani	54	A	27	81	
		G. Sununa					
		G. Trivikram Rao		AB			
10		G. Sravani	46	A	25	71	
		K. Vamsarathay	54	A	28	82	
		K. Nagavenkata Laksh					
		K. Anikata Subba Rao		AB			
14		Kod. Vijay Kumar	48	A	28	76	
		K. Bhavani	35	C	24	59	
	K. Vijay Kumar	54	A	28	82		
	L. Lalitha Borgavi		AB				
	M. Srikanth	48	A	29	77		
20	Md. Shahid Ali	41	B	28	69		
19	M. Durga Prasad	48	A	27	75	M. Jayabharathi	
21	M. Chaitanya Hanish	40	B	28	68		
23	R. Durga Rajeswari	41	B	25	66		
22	P. Jayalakshmi	39	B	25	64		
24	S. Raja Rajeswari	32	C	27	59		
25	Sk. Alim		AB				
26	T. Yenawini Sri Sri Sujji	50	A	24	74	T. Vasanthi T. Damani Sri	
27	T. Ramani Sri Sirusha	45	A	27	72		
28	Usha Babina Modi	40	B	28	68		
29	V. Lakshmi Narayana						
30	Y. Praveetha Prathna						
31	K. Sathvik Maharshi	50	A	28	78		
	T. Bhavani						
	E. Kranthi Kumar	36	B	27	63		
	Y16MLT174033						



SRR&CVR Govt. Degree College (A), Vijayawada

Department of Biochemistry



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ADVANCED DIPLOMA IN MEDICAL LAB TECHNOLOGY
2017-18

Regd No	Name of the student	Theory	Grade	Practical	Total	Signature with date.
YISM17174001	B. Renu Richal	46	A	28	74	
	9. Latha	42	A	28	70	K. Balaji Jeyanth
06	K. Balaramudu	43	A	28	71	
07	K. Leela prasad.		AB			
	K. Sai kalyani	43	A	28	71	K. Bhargavi
	K. Bhargavi	48	A	28	76	K. Suresh
	K. Sunatha	41	B	27	68	
12	L. Nitthia	43	A	28	71	M. Nandini 24/10/18
	M. Nandhini	47	A	27	74	
	M. John wely	46	A	28	74	
	M. Sravani					
	N. Vinod kumar			AB		
20	St. Shalika	40	B	28	68	
21	SD. Ganesiga					

REPORT FOR THE YEAR 2017-18

S.NO	COURSE	NUMBER OF STUDENTS ENROLLED	NUMBER OF STUDENTS ABSENT	NUMBER OF STUDENTS PASSED	PASS PERCENTAGE
1	CMLT	28	2	26	100
2	DMLT	29	5	24	
3	ADMLT	12	2	10	
		69	9	60	



MEDICAL LAB TECHNOLOGY

YEAR 2018-2019

RESOLUTIONS IN MINUTES REGISTER

Academic year - 2018-19 17/09/18

The COP (Career Orientation programme) Committee met in the principal's chamber on 17/09/18 and the following resolutions are taken.

- ① It is resolved to start UGC sponsored Medical Lab technology courses for the academic year 2018-19 from the 15th of September 2018
- ② These 3 year (6 months per each year duration) courses are offered to degree studying students of all the degree colleges in Vijayawada city and nearby the city
- ③ As per the UGC guidelines the strength of the students is fixed with minimum of 10 and maximum of 40
- ④ It is resolved to continue previous fee structure i.e 1500/- for each 6 months course and also resolved to collect the fee on installment basis for the convenience of economically poor students
- ⑤ Resolved to appoint Smt. P. Swathi Btech Biotechnology, PG diploma in clinical research & pharmaceuticals, as resource person to teach CMLT, DMCLT & ADMLT and Raja Rao as Lab assistant.
- ⑥ Resolved to spend 5000/- rupees as monthly salary to resource person P Swathi gooru and 1000/- to Lab assistant Raja Rao

Sd/ V. G. Vasu
Principal

PRINCIPAL
SRR & CVR GOVT. DEGREE COLLEGE
(Autonomous)
Machavaram, VIJAYAWADA - 520 004.



SRR&CVR Govt. Degree College (A), Vijayawada
Department of Biochemistry



Enrolled list of students with marks achieved

60		MEDICAL LAB TECHNOLOGY					61
CERTIFICATE COURSE IN							
2018 - 2019							
S.No	Reg No	Name of the Student	Theory	Practical	Grade	Total	Signature with date
	Y18MLT174001	Annamsetti Subrahmanyam	39	22	B	61	A. Subrahmanyam
	Y18MLT174002	Anumalasetty Lekhya Srilakshmi Vasantha	42	29	A	71	
	03	Bolisetti Teja Naga Sai	38	28	B	66	B. Teja naga sai
	04	Budiputi Haritha	29	25	C	54	
	05	Burugu Viswas	42	29	A	71	
	06	Chagantipati Harish	30	23	C	53	
	07	Gogulamudi Surya Prakash	48	29	A	77	G. Surya Prakash
	08	Gondesi Saikrishna Srilatha	25	29	C	54	G. S. Saikrishna
	09	Gummapu Rohit Nanda	28	23	C	51	G. Rohit nanda
	10	Guoturu Bhanu Durga Prasad	36	26	B	62	
	11	Guruvelli Neeraja	28	29	C	57	
	12	Kakumanu Sebastien	48	30	A	78	K. Sebastien
	13	Kanchapogu Sneetha	50	30	A	80	
	14	Kesarapalli Pavani	34	27	B	61	K. Pavani
	15	Kodali Harshitha	42	28	A	70	
	16	Maganti Gayathri	48	30	A	78	M. Gayathri
	17	Marikanti Karun Kumar	19	26	F	45	
	18	Masimukkala Prasanth	38	25	B	62	
	19	Matta Naveen	46	25	A	71	M. Naveen
	20	Miriyala Vyshnavi	37	27	B	64	M. Vyshnavi
	21	Mohammed Mehidi Hussain	37	25	B	62	
	22	Moka Lokesh	38	24	B	62	
	23	Mopidevi Sowmya	42	29	A	71	M. Sowmya
	24	Mudavath Vamsi Naik	27	26	C	53	
	25	Munipalli RaviTeja	27	24	C	51	
	26	Nakka Abhigna	46	27	A	73	
	27	Nakka Srinivasulu	28	22	C	50	
	27	Pothureddypalli Govardhan	30	24	C	54	P. Govardhan
	28	Perisetty Revanth	36	26	B	62	
	30	Poturu Robini	28	22	C	50	

62							63
S.No	Reg No	Name of the student	Theory	Practical	Grade	Total	Signature with date
	Y18MLT174031	Puppala Lalitha	31	29	B	60	
	32	Puppala Lavanya	41	28	B	69	P. Lavanya 28-10-19
	33	Saram Keerthi	43	28	A	71	S. Keerthi
	34	Thota Venkata Saikrishna Manikata	30	24	C	54	
	35	Vankadavath Srinu Naik	32	24	C	56	V. Srinu Naik
	36	Yallamanti Pravallika	40	30	A	70	Y. Pravallika
	37	Yerra Surendra	30	25	C	55	



SRR&CVR Govt. Degree College (A), Vijayawada
Department of Biochemistry



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DIPLOMA IN MEDICAL LAB TECHNOLOGY
2018-19

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S.No	Reg. No	Name of the student	Theory	Practical	Grade	Total	Signature with date
	Y17MLT174001	Marthana Ratna Kumari	40	30		70	
	02	Mungada Tulasi Surya Sridhu	38	27		65	
	03	Nakka Meghana	34	28		62	
	05	Geeragatla Mani	24	28		52	N. Meghana 12/10/2019
	06	Dorelli Manasa	44	27		71	
	07	Palle Lavanya	36	27		63	
	08	Pari Aruna Kumari	33	27		60	
	09	Dussa Sai Sree	41	28		69	D. Neelima
	10	Nagulavancha Anusha	31	26		57	N. Anusha (5-12-2019)
	11	Batraju Kasi Viswanadh	30	27		57	
	13	Kodidala Sravan Kumar	28	26		54	
	14	Gaddam Manoj Kumar	30	26		56	G. Manoj Kumar (16-12-2019)
	15	Palapongu Narendra	42	26		68	
	16	Kundeti Lakshmi Prasanna	A	A		A	A. Subrahmanyam
	18	Annamsetti Subrahmanyam	34	26		60	
	22	Chukkala Bhargavi	33	28		61	Ch. Swapna Kumari
	23	Chinthala Swapna Kumari	34	30		64	
	24	P. Naga Thirupathamma	42	27		69	
	26	Anuru Pravas Chandu	30	26		56	
	27	Gogulamudi Nagalakshmi	38	28		66	
	28	Maddirala Sai Ushasree	44	29		73	P.V.
	Y16MLT174005	Avanigadda Syam Sarath	56	29		85	
	Y16MLT174026	Tellakula Yesaswini Sri Sai Byji	48	28		76	

Total - 33
Absent - 1



SRR&CVR Govt. Degree College (A), Vijayawada

Department of Biochemistry



ADVANCE DIPLOMA IN MEDICAL LAB TECHNOLOGY

66 2018 - 2019 67

No	Reg.No	Name of the student	Theory	Practical	Grade	Total	Signature with date
	Y16MLT174001	Abdul Nazma	44	30		74	
	02	Addanki Raja Kumari	36	24		60	A.Raji Kumari
	03	Alapati Sri Venkatesanikanta	34	26		60	
	04	Aragada Ragbunadha Reddy	28	26		54	A.Ragbunadha Reddy
	05	Avanigadda Syam Sarath	46	30		75	
	06	Chinta Vani	33	24		57	ch.vainikanta
	09	Gangolu Suneena	36	26		62	
	11	Kanuru Vishwanathray	44	25		69	
	12	Kosteri Naga Venkata Laksh	42	27		69	
	15	Kokkiri Bhavani	34	26		60	K.Bhavani
	16	Kundeti Vijay Kumar				75	
	17	Lukka Lalitha Bhargavi	45	30		74	
	20	Mohammad Shahid Ali	44	30		69	M.Shaheed
	21	Muppisetty Chaitanya Hanish	34	25		65	
	22	Padagala Jayalakshmi				65	
	23	Ravirala Durga Rajeswari	44	21		65	
	24	Sambani Raja Rajeswari				69	T.Vijayasarani
	25	Shaik Alam				54	T.Shanani Sai Sireesha
	26	Tellakula Yesaswini Sri Sai Bujji	46	23		69	
	27	Tenti Ramani Sai Sireesha	28	26		54	
	28	Usha Rabina	42	23		65	
	29	Valluri Lakshmi Narayana				71	
	31	Kunda Sathvik Maharshi	41	30		71	
	32	Erukonda Kranthi Kumar	32	22		54	
	33						Total (84)
							Absent (2)

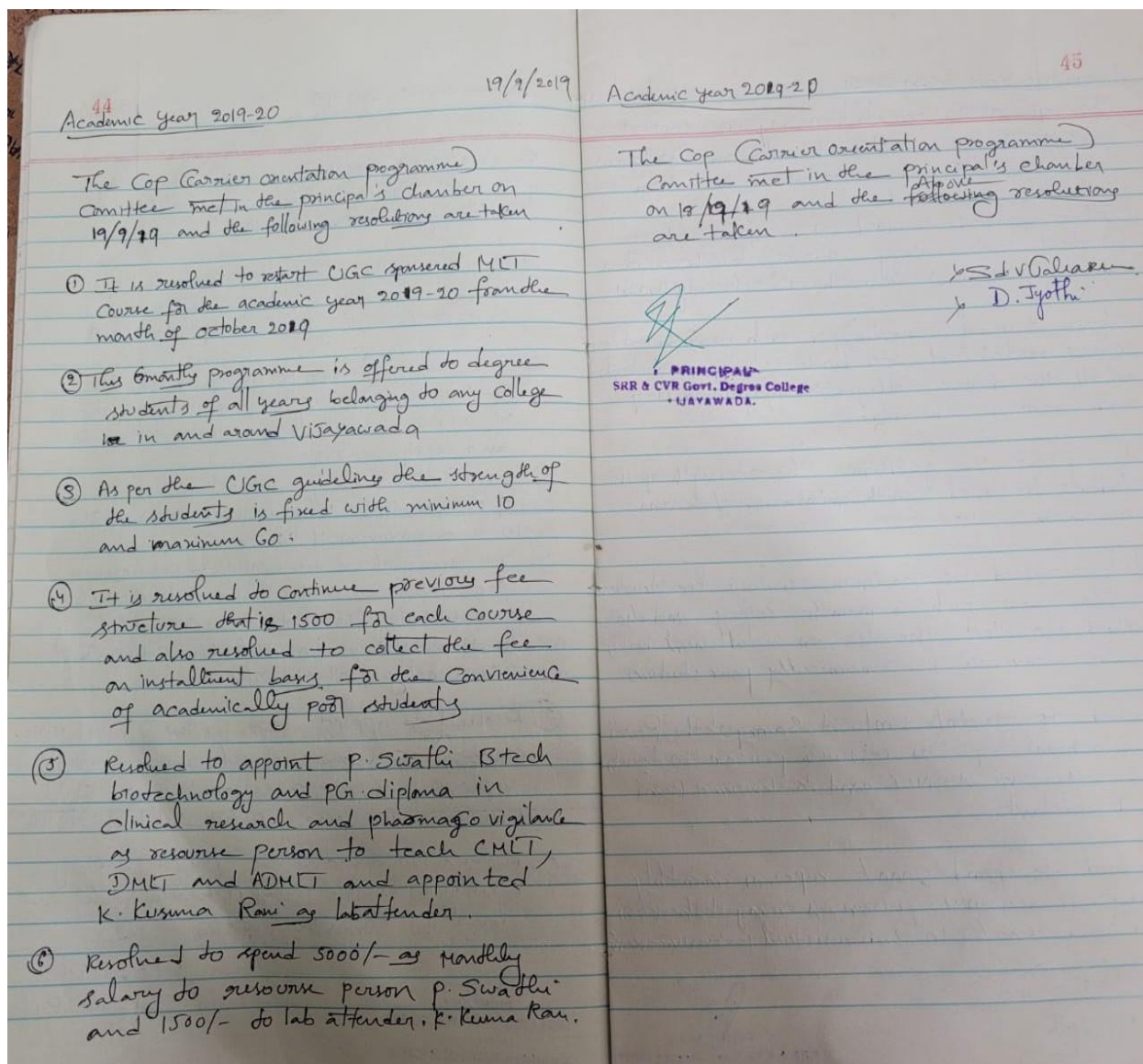
REPORT FOR THE YEAR 2018-19

S.NO	COURSE	NUMBER OF STUDENTS ENROLLED	NUMBER OF STUDENTS ABSENT	NUMBER OF STUDENTS PASSED	PASS PERCENTAGE
1	CMLT	37	NIL	37	100
2	DMLT	23	01	22	
3	ADMLT	24	05	19	
		84	06	78	



YEAR 2019-2020

RESOLUTIONS IN MINUTES REGISTER





SRR&CVR Govt. Degree College (A), Vijayawada
Department of Biochemistry



Enrolled list of students with marks achieved

CERTIFICATE COURSE IN MEDICAL LAB TECHNOLOGY
2019-20

S.No	Reg No.	Name of the Student	Theory	Practical	Grade	Total	Signature
1	Y19MLT174001	Akarapu Chaitanya Bharathi	60	30	A	90	
2	02	Alluri Aruna	48	28	A	76	A Aruna
3	03	Anumula Triveni	59	28	A	87	A Triveni
4	04	Ambati Kavya Sri	37	28	B	65	A Kavya Sri
5	05	Alla Arun Kumar	25	28		48	
6	06	Avula Anantha Raju	14	25		37	
7	07	Bandaru Bhargavi	47	30	A	77	
8	08	Bokinala Anon Wesley Paul					
9	09	Bhandari Sushmitha	58	30	A	88	
10	10	Chintala Grace Mari	16	25		41	
11	11	Chinta Lakshmi Harika	16	25		41	
12	12	Chinta Dhanunjaya	52	25	A	77	V Ch. Dhanunjaya
13	13	Chadalavada Ramya Sri	22	30		52	
14	14	Edurupaka Divya Kesthana	66	30	A	96	
15	15	Ijunturu Naga Vamei	9	25		34	
16	16	Juturi Venkateswarlu	25	28	C	53	
17	17	Kothiraju Kinnersa	18	25		37	
18	18	Kurupati Priya Krishna					
19	19	Kosinkota Satyavathi	23	28	C	51	
20	20	Manipalli Anusha	28	25	C	53	
21	21	Merugu Preethi	40	28	B	68	
22	22	Moka Bhavya	7	27		34	
23	23	Mulampaka Julasi	3	24		27	
24	24	Maasipogu Ramesh	1	22		23	
25	25	Mohammad Afien	59	27	A	86	
26	26	Mohammad Younus	28	27	C	55	
27	27	N. Vamei Lakshmana Phanindra				83	
28	28	Penumaka Jaya Lakshmi	54	29	A	90	
29	29	Pulimsethi Lakshita	61	29	A	90	
30	30	Patni Sadhika	46	27	A	73	
31	31	Pallepogu Tejaswi	53	27	A	80	

S.No	Reg No.	Name of the Student	Theory	Practical	Grade	Total	Signature
32	Y19MLT174032	Palepu Ravi Teja	28	21	D	49	
33	33	Sabavathi Prudhvi Nayak					
34	34	Ameena Kousar	63	29	A	92	
35	35	Shaik Maneesha	65	29	A	94	
36	36	Jhanada Bharathi	46	27	A	73	
37	37	Jhatka Durga Amal Prasad					
38	38	Jhinuvedula Teja	15	21		36	
39	39	Jadikamalla Lakshmi Jennifer	35	24	C	59	
40	40	Jatapudi Gowthami	52	20	A	72	
41	41	Veeranki Veda Sri Gowd	37	22	C	59	



SRR&CVR Govt. Degree College (A), Vijayawada

Department of Biochemistry



DIPLOMA IN MEDICAL LAB TECHNOLOGY
2019-2020

S.No	Reg. No.	Name of the Student	Theory	Practical	Grade	Total	Signature
1	Y18MLT174002	A. Lakshya Sri Lakshmi Vasantha	35	28	B	63	
	03	Balireddy Teja Naga Sai	60	28	A	88	
	04	Budipati Haritha	37	25	B	62	
	05	Burugu Viswas	45	30	A	75	
	06	Ghagantipati Hariuk					
	07	Gogulamudi Surya Prakash	48	30	A	78	Er. Surya Prakash
	08	Gondeji Sai Krishna Srilatha	34	28	B	62	
	09	Gummapu Rohit Nanda	25	25	C	50	G. Rohit Nanda
	10	Gunturu Bhanu Durga Prasad	32	28	B	60	
	12	Kakumanu Sravath	36	28	B	64	K. Sravath 18-10-21
	13	Kanchapogu Snehittha	40	28	B	68	
	15	Kodali Haritha	35	28	B	63	
	16	Maganti Jayanthi	37	28	B	65	
	18	Masimukkala Prasanth	28	20	D	48	
	19	Matta Navan	39	22	B	61	M. Navan - H. Vijayavani 20-10-21
	20	Murugala Vychnavi	49	25	A	74	
	22	Moka Lokesh	46	23	B	69	
	23	Mopidevi Sowmya	48	27	A	75	M. Sowmya
	24	Mudavath Vamsi Naik	32	24	C	56	
	25	Munipalli Ravi Teja	38	22	B	60	
	26	Nakka Abhigna	44	28	A	72	
	27	Nakka Sri Vasulu	35	15	C	50	
	28	Periseti Revanth	45	23	B	68	P. Revanth
	29	Pathureddy palli Govardhan	24	22	D	46	
	31	Puppala Lalitha	31	28	C	59	P. Lalitha 20-10-21
	32	Puppala Lavanya	27	28	C	55	
	33	Sanam Keerthi	43	27	A	70	
	34	T. Venkata Sai Krishna Manikanta	31	26	C	57	
	35	Vankadavath Srinu Naik	31	25	C	56	V. Srinu Naik 11/12/21
	36	Vallamarti Pravalika	28	28	C	56	
	37	Yerra Surendra	15	23		38	

Total 37
Absent 1

ADVANCE DIPLOMA IN MEDICAL LAB TECHNOLOGY
2019-2020

S.No	Reg. No.	Name of the Student	Theory	Practical	Grade	Total	Signature
1	Y17MLT174001	Manthana Ratna Kumari	52	28	A	80	
2	02	M. Julasi Surya Sindhu	60	26	A	86	
3	03	Nakka Meghana	47	27	A	74	
4	06	Doreli Manasa	43	26	B	69	
5	07	Palle Lavanya	42	24	B	66	
6	08	Pasi Aruna Kumari	43	22	B	65	
7	09	Dussa Sai Sree	41	26	B	67	
8	10	Nagulanaracha Anusha	44	25	B	69	
9	11	Bathapu Kasi Viswanadh	39	20	C	59	
10	13	Kodidala Sravan Kumar	35	19	C	54	
11	14	Gaddam Manoj Kumar	49	24	A	73	
12	15	Palapongu Narendra	54	26	A	80	
13	18	Annamsetti Subrahmanyam	33	23	C	56	A. Subrahmanyam
14	22	Chukkala Bhargavi	44	21	B	65	
15	23	Chinthala Swapna Kumari	46	27	A	73	Ch. Swapna Kumari
16	24	P. Naga Tirupathamma					
17	26	Anuru Pravan Chandu					
18	27	Gogulamudi Naga Lakshmi	22	22		44	
19	Y17MLT174028	M. Sai Hitha Sri					M. Sai Hitha Sri 28/10/2021



SRR&CVR Govt. Degree College (A), Vijayawada
Department of Biochemistry



REPORT FOR THE YEAR 2018-19

S.NO	COURSE	NUMBER OF STUDENTS ENROLLED	NUMBER OF STUDENTS ABSENT	NUMBER OF STUDENTS PASSED	PASS PERCENTAGE
1	CMLT	41	05	36	100
2	DMLT	37	01	36	
3	ADMLT	19	05	14	
		97	11	86	



SRR&CVR Govt. Degree College (A), Vijayawada

Department of Biochemistry

YEAR 2020-2021



RESOLUTIONS IN MINUTES REGISTER

46
Academic year-2020-2021
The COP (course orientation programme) committee met in the principal's chamber on 1/02/2021 and the following resolutions are taken. 1/02/2021

- ① It is resolved to start UGC sponsored Medical Labtechnology courses for the academic year 2020-2021 from the 1st February 2021.
- ② These 3 years (6 months) per each year duration courses are offered to degree studying students of all the degree colleges in vijayawada city and near by the city.
- ③ As per the UGC guidelines the strength of the students is fixed with minimum of 10 and maximum of 40.
- ④ It is resolved to continue previous fee structure i.e 1500/- for each 6 months course and also resolved to collect the fee on instalment basis for the convenia of economically poor students.
- ⑤ Resolved to appoint smt. A. Samyuktha Rani Msc Biochemistry, as resource person to teach CMCIT, DMCIT and ADMCI and K. Kusuma Rani as Lab assistant.
- ⑥ Resolved to spend 5000/- rupees as monthly salary to resource person A. Samyuktha Rani and 1500/- to Lab assistant K. Kusuma Rani

x Sd/ Balasree
(Coordinator)
x D. Jyothi

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Department of Biochemistry



MEDICAL LAB TECHNOLOGY CERTIFICATE COURSE RESULTS RELEASE BY

PRINCIPAL ON 26/9/2022





SRR&CVR Govt. Degree College (A), Vijayawada

Department of Biochemistry



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Examination Website: srrexams.ac.in



RESULTS OF CMLT - MARCH 3/2022 BATCH 2020-21

S.No	Register Number	Name Of The Student	Theory (70) (Mini-23)	Practical (30) (Mini-12)	Total (100) (Mini-35)	Results	Grade
1	21BCOMLT01	Pedala Rajyalakshmi	35	29	64	PASS	B
2	21BCOMLT02	Kagithala Nagavaishnavi	30	28	58	PASS	C
3	21BCOMLT03	Abdul Roshini	50	28	78	PASS	A
4	21BCOMLT04	Shaik Tajuddin	35	28	63	PASS	B
5	21BCOMLT05	Bokinala Aaron Wesley Paul	53	29	82	PASS	A
6	21BCOMLT06	Jerripothula Manju	34	29	63	PASS	B
7	21BCOMLT07	Gollamandala Babu	37	29	66	PASS	B
8	21BCOMLT08	Uppunuri Harshitha	A	A	A	A	
9	21BCOMLT09	Yeddu Jagadeesh	A	A	A	A	
10	21BCOMLT10	Valluru Vardhan	40	28	68	PASS	B
11	21BCOMLT11	Erra Bhanuteja	63	30	93	PASS	A
12	21BCOMLT12	Nukathati Likhitha	38	29	67	PASS	B
13	21BCOMLT13	Peram Hema Datta	41	30	71	PASS	A
14	21BCOMLT14	Vemuluri Parameswari	68	30	98	PASS	A
15	21BCOMLT15	Shaik Refatunnisa	53	28	81	PASS	A
16	21BCOMLT16	Shaik Chandini	A	A	A	A	
17	21BCOMLT17	Tata Hemasri	33	29	62	PASS	B
18	21BCOMLT18	Boothpuru Sowmya	35	28	63	PASS	B
19	21BCOMLT19	Bolli Ramesh	65	30	95	PASS	A
20	21BCOMLT20	Shaik Mohammed Hasan	50	29	79	PASS	A
21	21BCOMLT21	Borra Bala Nikhil	A	A	A	A	
22	21BCOMLT22	Nimmalauru Naga Lakshmi	55	28	83	PASS	A

S.No	Register Number	Name Of The Student	Theory (70) (Mini-23)	Practical (30) (Mini-12)	Total (100) (Mini-35)	Results	Grade
23	21BCOMLT23	Mattemalla Tejaswi	30	29	59	PASS	C
24	21BCOMLT24	Pedapolu Durga Rao	55	28	83	PASS	A
25	21BCOMLT25	Chinthala Cheruvu Pranoy Roy	35	30	65	PASS	B
26	21BCOMLT26	Yalamarathi Santhi Vardhan	50	29	79	PASS	A
27	21BCOMLT27	Yalamarathi Madhu Babu	47	29	76	PASS	A
28	21BCOMLT28	Isukapalli Keertana Nissi Amulya Kumari	35	29	64	PASS	B
29	21BCOMLT29	Mitta Akshika	36	28	64	PASS	B
30	21BCOMLT30	Burri Sasikar	30	28	58	PASS	C
31	21BCOMLT31	Nakka Pavan Kalyan Kumara Swamy	46	30	76	PASS	A
32	21BCOMLT32	Nandepu Meghana	A	A	A	A	
33	21BCOMLT33	Lam Jenny Karthik	35	28	63	PASS	B
34	21BCOMLT34	Ramachandrapu Gopi Krishna	3	30	33	FAIL	
35	21BCOMLT35	Diddi Naga Jyothi	33	29	62	PASS	B
36	21BCOMLT36	Battula Sruthi	36	30	66	PASS	B
37	21BCOMLT37	Kayakakula Venkatesh	61	30	91	PASS	A
38	21BCOMLT38	Vakiti Vasanth Srinivas	56	29	85	PASS	A
39	21BCOMLT39	Korni Bhavani	52	28	80	PASS	A
40	21BCOMLT40	Chokkapu Divya	47	29	76	PASS	A
41	21BCOMLT41	Kathiroju Kinnera	37	28	65	PASS	B
42	21BCOMLT42	Maasipogu Ramesh	45	28	73	PASS	A
43	21BCOMLT43	Chintada. Grace Mani	A	A	A	A	


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RESULTS OF DMLT -3/2022
BATCH 2019-20

S.No	Register Number	Name Of The Student	Theory (70) (Mini-23)	Practical (30) (Mini-12)	Total (100) (Mini-35)	Results	Grade
1	Y19MLT174001	Akarapu Chaitanya Bharathi	69	30	99	PASS	A
2	Y19MLT174002	Alluri Aruna	42	29	71	PASS	A
3	Y19MLT174003	Anumula Triveni	64	29	93	PASS	A
4	Y19MLT174004	Ambati Kavya Sri	47	28	75	PASS	A
5	Y19MLT174007	Bandaru Bhargavi	54	29	83	PASS	A
6	Y19MLT174008	Bokinala Aaron Wesly Paul	48	28	76	PASS	A
7	Y19MLT174009	Bhandari Sushmitha	68	29	97	PASS	A
8	Y19MLT174010	Chintada Grace Mani	A	A	A	A	
9	Y19MLT174011	Chinta Lakshmi Harika	45	29	74	PASS	A
10	Y19MLT174012	Chinta Dhanunjaya	62	30	92	PASS	A
11	Y19MLT174014	Edurupaka Divya Keerthana	A	A	A	A	
12	Y19MLT174016	Juturi Venkateswarlu	50	30	80	PASS	A
13	Y19MLT174017	Kathiroju Kinnera	45	28	73	PASS	A
14	Y19MLT174019	Kasimkota Satyavathi	54	30	84	PASS	A
15	Y19MLT174020	Munipalli Anusha	30	28	58	PASS	C
16	Y19MLT174021	Merugu Preethi	43	30	73	PASS	A
17	Y19MLT174024	Maasipogu Ramesh	35	28	63	PASS	B
18	Y19MLT174025	Mohammad Afrin	A	A	A	A	
19	Y19MLT174026	Mohammad Younus	44	28	72	PASS	A
20	Y19MLT174027	Nukulla Vamsi Lakshmana Phanindra	40	28	68	PASS	B
21	Y19MLT174028	Penumaka Jaya Lakshmi	68	28	96	PASS	A
22	Y19MLT174029	Pulivarthi Likitha	69	30	99	PASS	A

S.No	Register Number	Name Of The Student	Theory (70) (Mini-23)	Practical (30) (Mini-12)	Total (100) (Mini-35)	Results	Grade
23	Y19MLT174030	Patri Sadhrika	65	28	93	PASS	A
24	Y19MLT174031	Pallepogu Tejaswi	A	A	A	A	
25	Y19MLT174032	Palepu Ravi Teja	62	28	90	PASS	A
26	Y19MLT174034	Ameena Kousar	68	30	98	PASS	A
27	Y19MLT174036	Thamada Bharathi	51	28	79	PASS	A
28	Y19MLT174040	Tatapudi Gowthami	A	A	A	A	
29	Y19MLT174041	Veeranki Veda Sri Gowd	42	28	70	PASS	A


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Department of Biochemistry



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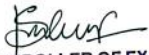


RESULTS OF ADMLT - 3/2022
BATCH 2018-19

S.No	Register Number	Name Of The Student	Theory (70) (Mini-23)	Practical (30) (Mini-12)	Total (100) (Mini-35)	Results	Grade
1	Y18MLT174002	Anumalasetty Lekhya Srilakshmi Vasantha	66	29	95	PASS	A
2	Y18MLT174003	Bolisetti Teja Naga Sai	68	30	98	PASS	A
3	Y18MLT174004	Budiputi Haritha	55	28	83	PASS	A
4	Y18MLT174005	Burugu Viswas	65	30	95	PASS	A
5	Y18MLT174007	Gogulamudi Surya Prakash	65	30	95	PASS	A
6	Y18MLT174009	Gummapu Rohit Nanda	54	30	84	PASS	A
7	Y18MLT174010	Gunturu Bhanu Durga Prasad	48	28	76	PASS	A
8	Y18MLT174012	Kakumanu Sebasteen	40	30	70	PASS	A
9	Y18MLT174013	Kanchapogu Snehitha	A	A	A	A	
10	Y18MLT174018	Masimukkala Prasanth	62	28	90	PASS	A
11	Y18MLT174019	Matta Naveen	55	29	84	PASS	A
12	Y18MLT174020	Miriyala Vyshnavi	63	30	93	PASS	A
13	Y18MLT174022	Moka Lokesh	50	28	78	PASS	A
14	Y18MLT174023	Mopidevi Sowmya	A	A	A	A	
15	Y18MLT174024	Mudavath Vamsi Naik	45	28	73	PASS	A
16	Y18MLT174025	Munipalli Raviteja	50	29	79	PASS	A
17	Y18MLT174026	Nakka Abhigna	A	A	A	A	
18	Y18MLT174027	Nakka Srinivasulu	36	28	64	PASS	B
19	Y18MLT174028	Perisetti Revanth	55	30	85	PASS	A
20	Y18MLT174029	Pothureddypalli Govardhan	A	A	A	A	
21	Y18MLT174031	Puppala Lalitha	50	30	80	PASS	A

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S.No	Register Number	Name Of The Student	Theory (70) (Mini-23)	Practical (30) (Mini-12)	Total (100) (Mini-35)	Results	Grade
22	Y18MLT174032	Puppala Lavanya	60	29	89	PASS	A
23	Y18MLT174036	Yallamanti Pravallika	A	A	A	A	


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SRR&CVR Govt. Degree College (A), Vijayawada
Department of Biochemistry



REPORT FOR THE YEAR 2020-21

S.NO	COURSE	NUMBER OF STUDENTS ENROLLED	NUMBER OF STUDENTS ABSENT	NUMBER OF STUDENTS PASS	PASS PERCENTAGE
1	CMLT	43	06	36	90.75
2	DMLT	29	04	25	
3	ADMLT	23	05	18	
		95	15	79	

SRR & CVR GOVERNMENT DEGREE COLLEGE (A)- VIJAYAWADA

DEPARTMENT OF COMMERCE

Certificate courses(2 courses) on Tally and Stock Markets

The Department of Commerce is decided to introduce certificate courses *on Accounting Executive (Tally) and* Executive Development Programs in Stock Market Operations to the Commerce students for the academic year 2017-18 as per the curriculum feedback given by the students. The department wishes to continue the Tally and Stock Market operations program as a certificate course for the III & II Year students. Not only that the Department also intended the students have a skilled certificate in addition to their Graduation Certificate. Due to the increasing competition in various areas like Business, Finance, Information Technology, Engineering, Medicine, Project Management Shares business, Teaching, etc getting a Certification Course has become necessary for students to stand ahead of others in competition. Taking this as an initiative in the future the Department would like to introduce several other Certificate courses along with Tally and Stock Market Operations to the students.

The rationale of the Tally course: Tally is an ERP accounting software package that is used to record day-to-day business data of a company. The latest version of Tally is Tally ERP 9 which is introduced in 2009. Tally is also called multi-lingual Tally software because Tally ERP 9 supports multi-languages. **Tally ERP 9 Software** is one of the most financial accounting systems used in India. Tally is a simple, sweet & successful business accounting software.

The Tally course is largely beneficial to the freshers, who are pursuing a career in accounting or those who want to manage books of accounts for a firm. Nowadays, business account dependency on Tally is increasing day to day, due to that, the regular demand for Tally professionals is increasing. Tally is a simple, sweet & successful business accounting software that was 1st introduced in 1986, Designed by a Bangalore-based multi- National company. As of now, it is accepted by more than 140 countries across the globe. Tally has made complex business calculations easier as well as time-saving.

Rationale of the Stock Market Operations: Certificate course in share market operation is designed for Commerce students. It gives a basic insight into the stock market like the primary market, secondary market, IPOs, financial ratios, various terminologies of the share market, Technical Analysis of the stock market, and investment decisions. It is a perfect course that shall help the investor to pick the right company with the help of strong fundamental and Technical Analysis.

This course will provide knowledge about when to take a correct entry and exit through the study of charts, technical indicators, and Candlestick patterns. This course is designed to present overview of share market operation. It provides a compressive analysis on investment decision and various components in share market. Two additional credits will be given to the

students after successful completion of the course. Eligibility: After the completion of this course, the candidates can work in different job profiles such as Stock Broker, Equity Dealer, Stock Market Analyst, Relationship Manager, and Terminal Operator etc.

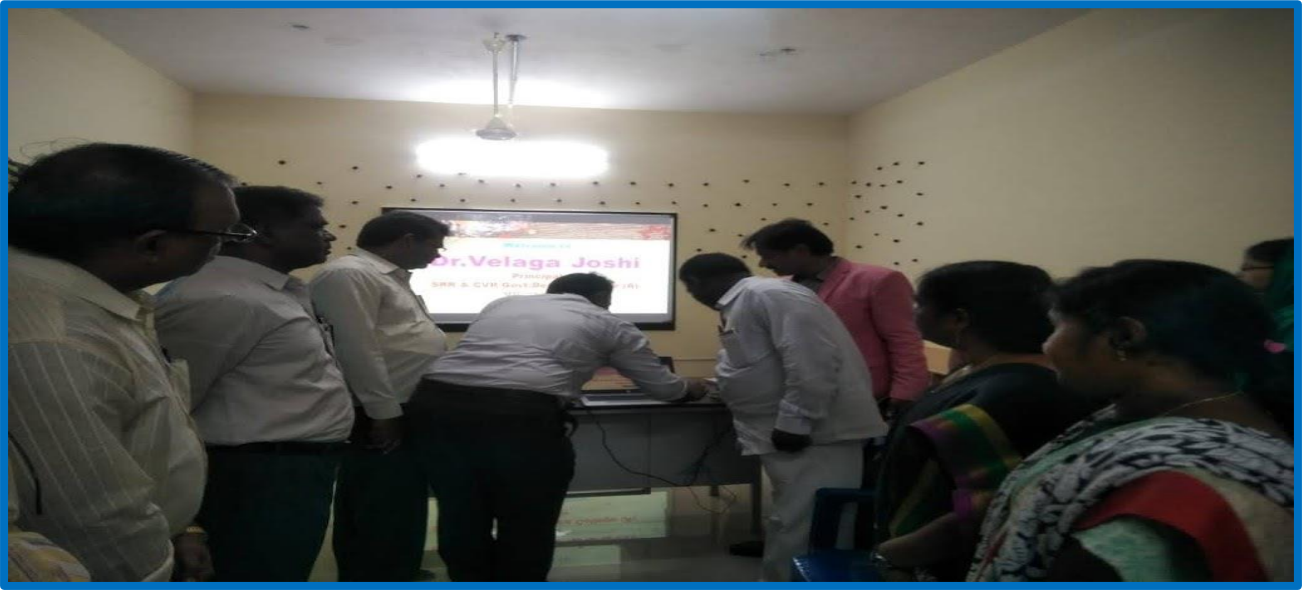
Designing of the program:

- ❖ The Tally course was titled as “Certificate course on Accounting Executive (Tally)” and was designed into Two modular Programmes, each module consisting of 45 teaching sessions. In each module straight from framing of the syllabus, schedule of lessons, Classroom lectures; Practical work on Tally ERP 9; Students demonstrations; Learner-centered practice sessions involving presentations; Continuous student assessment through assignments, class tests, Presentations are pedagogic in nature.
- ❖ Like wise The Stock market operations course was titled as “Executive Development Programs in Stock Market Operations” and was designed into 4 modular programmes ,each consisting of 25 teaching hours . In each module straight from framing of the syllabus, schedule of lessons, Classroom lectures; Students demonstrations; Learner-centered practice sessions involving presentations; Continuous student assessment through assignments, class tests, Presentations are pedagogic in nature.

On 17-9-2018 Dr. Velaga Joshi , Principal of the College Inaugurated the Certificate courses in Tally and Stock Markets also released the Syllabus pedagogy . This Programme is Headed by the senior Faculty member of Commerce Department Sri. P.V.N.Mrthy



In -Charge of Commerce department Mr. S.N. Subhani inviting The principal with boquet for inauguration of Certificate course



Certificate courses opening ceremony by Dr. Velaga Joshi, Principal



Release of Syllabus & pedagogy



**SRR & CVR Government Degree College
(Autonomous)
Vijayawada-Andhra Pradesh**

Certificate course on Accounting Executive (Tally)

Two modular Programme, each module consist 45 teaching session.

Objectives:

- ❖ to acquire conceptual knowledge of Accounting;
- ❖ to understand the process of Accounting through Tally;
- ❖ to develop the skills of recording financial transactions and preparation of financial statements in Tally;
- ❖ to know the financial statement Analysis; and
- ❖ to appreciate and demonstrate the change in accounting treatment respectively from change in the ownership of a business in Tally.

Module- I

Basics of Accounting: Introduction- Transactions-Recording Transactions- Accounting Principles, Concepts and Conventions- Realization-Double Entry System-Rules of Accounting-Modes of Accountings-Journals and Ledgers-Financial statements-Trading Account.

Business Organizations: Introduction-Service Organization-Nature of a service organization-Trading organization-Nature of a trading organization-Manufacturing-organization-Nature of a manufacturing organization.

Accounting on Computers: Introduction-Accounting system-Benefits of Accounting on Computers-Factors contributing to change-Challenges Associated with Accounting on Computers-Solutions-the transition.

Tally Fundamentals: Introduction to Tally-Features of Tally-Technology-Getting Functional with Tally start-up Creation/Setting up of Company in Tally-Creation of A Company-company Features-Configure-master Configuration.

Processing Transactions in Tally: Introduction-Ledgers and Groups-Accounting Vouchers-Contra Vouchers Recording transactions of sample Data Transactions- Introduction-Financial Reports in Tally- Balance sheet- List of Transactions-Sample Exercise-Chart of Accounts-List of Function keys.

Introduction to Trading organization – Trading Organizations- Nature of trading Organizations – Introduction to Inventory – Kinds of Inventory -Purchases and sales- Cash and credit Purchases – Three way Matching Principle –Cash and credit Sales – Price levels – Revenue Recognition Principles – Accounting and Commercial Terms Associated With Purchases and sales –Bill of Exchange- Bills Receivable and Bills Payable –Duties and Taxes – VAT

Display and Reports :Introduction :- Accounting and Inventory Reports in Tally – Accounting Reports – Balance Sheet – Inventory Reports – Inventory Books VAT for Composite Dealers - Introduction –Point of sales – Point of sales (POS) Features In Tally 9 – Printing Reports .

Module- II

Introduction to Manufacturing Organization: Manufacturing Organizations: - Nature of Manufacturing Organizations -Introduction to Inventor - Inventory in Manufacturing Organizations-Costing - Why does a Manufacturing Organization require Costing?- Fiscal Environment of a Manufacturing Organization - Direct Taxes -Purchases, Sales and Manufacturing-Processes in Manufacturing - Stages in a Manufacturing Cycle -Purchases - Types of purchases in Manufacturing Organizations-Sales - Types of Purchases in Manufacturing Organizations-Scrap, waste, spoilage and Defectives in Manufacturing Organizations- points to Remember.

Statement of Account: Cost Centers-Outstanding - ledger – wise View of Outstanding Reports -Exception Reports - Negative Stock -Inventory Reports-Inventory Books - Group summary -Statements of Inventory.

Statutory Info- VAT Classifications -Statutory Reports - VAT Reports –CST Reports -Tax Collected at source (TCS)-Tax Collected at source: - Tics on Contracts, license and leases –Time and Mode of Payment of TCS to Government Account - Reports: - Form 27D – Form 27B.

Budgeting Systems: Scenario Management and Variance Analysis: Budgets-Definition and Types-Elements of an Effective Budget-Costing Systems: Introduction-Costing Systems-Cost Object-Cost Classification-Cost Classification Based on Behavior-Cost Accounting-Job Costing-Process Costing-Overhead Allocation-Activity Based Costing (ABC)-Standard Costing-Variance Analysis.

Management Control Systems: Management-Control-System-Management Control System-Management Structure-Centralized Management.

Financial Analysis: Introduction-Classification-Financial Radio-Cash Flow Statement and Funds Flow Statement: Funds Flow Statement-Objectives-Preparation of Funds Flow Statement-Funds Flow in Tally-Cash Flow Statement-Introduction-objectives.

Multilingual: Introduction-Using Tally’s Multilingual Feature-Changing Tally’s Interface for Different Languages- Using the Multilingual Functionality-Creation of a Company-F12:Configurations-Using Phonetic Keyboard Layouts- Master Configuration- Transactions-Reports-Ledger Masters-Sales Register-Invoice Printing-

System Administration and Other Utilities: Introduction-Consolidation of Accounts-Split Company Data-Export and Import of Data-Export of Data-ODBC Compliance-Using ODBC in Tally.

Teaching Pedagogy:

- Classroom lectures;
- Practical work on Tally ERP 9;
- Students demonstrations;
- Learner centered practice sessions involving presentations;
- Continuous student's assessment through assignments, class tests, Presentations.

Assessments and Evaluations:

- Student is evaluated through two stages, i.e., Continuous Evaluation and End Module Test.
- Continuous evaluation consist class room evaluation, carries 40% weightage and End Module Test carries 60% weightage.

Session Plan

S.No.	Chapter Title	Topics to be covered	Number of sessions	Remarks
<u>Module- I</u>				
I	Basics of Accounting	Introduction- Transactions-Recording Transactions- Accounting Principles, Concepts and Conventions- Realization-Double Entry System-Rules of Accounting-Modes of Accountings-Journals and Ledgers-Financial statements-Trading Account.	Theory -5 Practicals-1	
II	Business Organizations	Introduction-Service Organization-Nature of a service organization-Trading organization-Nature of a trading organization-Manufacturing-organization-Nature of a manufacturing organization.	Theory -4	
III	Accounting on Computers	Introduction-Accounting system-Benefits of Accounting on Computers-Factors contributing to change-Challenges Associated with Accounting on Computers-Solutions-the transition	Theory -2 Practicals-4	
IV	Tally Fundamentals	Introduction to Tally-Features of Tally-Technology-Getting Functional with Tally start-up Creation/Setting up of Company in Tally-Creation of A Company-company Features-Configure-master Configuration.	Theory -1 Practicals-4	
V	Processing Transactions in Tally	Introduction-Ledgers and Groups-Accounting Vouchers-Contra Vouchers Recording transactions of sample Data Transactions-Introduction-Financial Reports in Tally- Balance sheet- List of Transactions-Sample Exercise-Chart of Accounts-List of Function keys.	Theory -2 Practicals-3	
VI	Introduction to Trading organization	Trading Organizations- Nature of trading Organizations - Introduction to Inventory - Kinds of Inventory -Purchases and sales-Cash and credit Purchases - Three way Matching Principle -Cash and credit Sales -Price levels - Revenue Recognition Principles - Accounting and Commercial Terms Associated With Purchases and	Theory -4 Practicals-5	

		sales -Bill of Exchange- Bills Receivable and Bills Payable -Duties and Taxes - VAT		
VII	Display and Reports	Introduction :- Accounting and Inventory Reports in Tally -Accounting Reports - Balance Sheet - Inventory Reports - Inventory Books VAT for Composite Dealers - Introduction -Point of sales - Point of sales (POS) Features In Tally 9 - Printing Reports.	Theory -5 Practicals-5	
<u>Module- II</u>				
VIII	Introduction to Manufacturing Organization	Manufacturing Organizations: - Nature of Manufacturing Organizations -Introduction to Inventor - Inventory in Manufacturing Organizations-Costing - Why does a Manufacturing Organization require Costing?- Fiscal Environment of a Manufacturing Organization - Direct Taxes -Purchases, Sales and Manufacturing-Processes in Manufacturing - Stages in a Manufacturing Cycle -Purchases - Types of purchases in Manufacturing Organizations-Sales - Types of Purchases in Manufacturing Organizations-Scrap, waste, spoilage and Defectives in Manufacturing Organizations- points to Remember.	Theory -2 Practicals-4	
IX	Statement of Account	Cost Centers-Outstanding - ledger - wise View of Outstanding Reports -Exception Reports - Negative Stock -Inventory Reports-Inventory Books - Group summary -Statements of Inventory.	Theory -4 Practicals-3	
X	Statutory Info	VAT Classifications -Statutory Reports - VAT Reports -CST Reports -Tax Collected at source (TCS)-Tax Collected at source: - Tics on Contracts, license and leases -Time and Mode of Payment of TCS to Government Account -Reports: - Form 27D - Form 27B.	Theory -4 Practicals-4	
XI	Budgeting Systems	Scenario Management and Variance Analysis: Budgets- Definition and Types-Elements of an Effective Budget-Costing Systems: Introduction-	Theory -4 Practicals-	

		Costing Systems-Cost Object-Cost Classification-Cost Classification Based on Behavior-Cost Accounting-Job Costing-Process Costing-Overhead Allocation-Activity Based Costing (ABC)-Standard Costing-Variance Analysis.	5	
XII	Management Control Systems	Management-Control-System-Management Control System-Management Structure-Centralized Management.	Theory -3 Practicals-2	
XIII	Financial Analysis	Introduction-Classification-Financial Radio-Cash Flow Statement and Funds Flow Statement: Funds Flow Statement-Objectives-Preparation of Funds Flow Statement-Funds Flow in Tally-Cash Flow Statement-Introduction-objectives.	Theory -3 Practicals-2	
XIV	Multilingual	Introduction-Using Tally's Multilingual Feature-Changing Tally's Interface for Different Languages-Using the Multilingual Functionality-Creation of a Company-F12:Configurations-Using Phonetic Keyboard Layouts- Master Configuration-Transactions-Reports-Ledger Masters-Sales Register-Invoice Printing-System Administration and Other Utilities: Introduction-Consolidation of Accounts-Split Company Data-Export and Import of Data-Export of Data-ODBC Compliance-Using ODBC in Tally.	Theory -3 Practicals-2	
Total			90	

SRR & CVR Government Degree College

*An Autonomous & ISO 9001: 2015 Certified Institution:: Ranked by NIRF in 101-150 band at NIRF-2020 & 151-200 band in NIRF 2019
NAAC accredited Institution with grade B+ with C.G.P.A 2.6 during March, 2017*

Machavaram, Vijayawada, Krishna District, AP-520 004

Department of Commerce

Executive Development Programs in Stock Market Operations

Four modular Programme with 4 credits; each module consist 25 teaching session, total 100 hours.

Programme Objectives: To simulate financial literacy for Financial Career opportunities and sustainable development in personal finance.

Programme Outcomes: By the end of the course, students will be able:

- Ⓢ to identify personal investment opportunities ;
- Ⓢ to acquire conceptual knowledge Indian Financial System;
- Ⓢ to organize secondary market investment scenario ;
- Ⓢ to assess the opportunities in derivative investments ; and
- Ⓢ to adopt systematic evaluation of investment.

Module- I

Investment Scenario: Concept of Investment – Investment Objectives and Constraints – Link between Interest and Inflation – Investment Classification – Financial Markets – Various Options available for Investment.

Financial Systems and Financial Markets: Financial System – Financial Markets – Financial Assets – Role of Financial Intermediaries in the Financial System – Role of Government in the Financial System – Regulation of Securities Markets.

Mutual Funds: Mutual Funds: Meaning – Net Asset Value: Key Terms Used in Net Asset Value – Types of Mutual Funds – Collective Investment Vehicle – Collective Investment Schemes – Venture Capital.

Module- II

Capital Markets in India: Primary Market: Primary Market – Different Types of Issues – Initial Public Offering (IPO) – its Procedure – Book Building Process. Secondary Market: Secondary Market – Market Structure – Products in the Secondary Markets – Equity Investment – Debt Investment – Derivatives – Listing of Securities – Delisting of Securities – Dematerialization of Securities- Stock Markets in India:

Evolution of the Stock Markets – Major Stock Exchanges – Evolution of Stock Markets in India – Demutualization of Stock Exchanges.

Intermediaries: Stock Brokers – Sub-Brokers – Depositories – Depository Participants (DPs) – Custodians- Underwriters – Registrars to an Issue and Share Transfer Agents – Merchant Bankers – Bankers to an Issue – Debenture Trustees – Credit Rating Agents.

Trading, Clearing and Settlement: Trading System in Stock Exchanges – Neat System – Order Management – Trade Management – Clearing and Settlement Procedure.

Module- III

Derivative Markets: The Rise of Derivatives Market – Features of Derivatives – Participants in Derivatives Market – Functions of Derivatives Market – Forward Contracts – Futures Markets – Interpretation of Futures Price Quotations – Trading Mechanism of Futures – Futures Markets in India – Clearing and Settlement of Futures – currency derivatives - Motives behind using Futures –Options Markets – Options Terminology – Trading in Options – Options Markets in India – Settlement of Options Contracts – Swap Markets.

Fixed Income Derivatives: Meaning of Fixed Income Derivatives – Mechanics of Forward Rate Agreements – Interest Rate Futures – Interest Rate Swaps – Trading Guidelines.

Module- IV

Fundamental Analysis: Objectives and Beliefs of Fundamental Analysis – Economic Analysis – Industry Analysis – Company Analysis – Understanding Financial Statements.

Technical Analysis: Concept of Technical Analysis – Fundamental Analysis vs Technical Analysis – Technical Trading Rules and Indicators – The Dow Theory – Charting – Price Patterns – Trendlines – Advanced Technical Tools – Pitfalls in Interpretation of Charts – Equity Research.

Teaching Pedagogy:

- ✚ Classroom lectures;
- ✚ Outcome based learning pedagogical matrix;
- ✚ Students demonstrations with live market sessions;
- ✚ Blended teaching module; and
- ✚ Continuous student's assessment through assignments, class tests, Presentations.

Assessments and Evaluations:

- ✚ Student is evaluated through two stages, i.e., Continuous Internal Assessment (CIA) and Module End Evaluation (MEE).
- ✚ Continuous Internal Assessment (CIA) consist class room evaluation, carries 40% weightage and Module End Evaluation (MEE) carries 60% weightage.

Session Plan

S.No.	Topics	Details of Topic	Number of sessions	Remarks
<i>Module- I</i>				
I	Investment Scenario	Concept of Investment - Investment Objectives and Constraints - Link between Interest and Inflation - Investment Classification - Financial Markets - Various Options available for Investment.	Theory -6 Practicals-2	
II	Financial Systems and Financial Markets	Financial System - Financial Markets - Financial Assets - Role of Financial Intermediaries in the Financial System - Role of Government in the Financial System - Regulation of Securities Markets.	Theory -7 Practicals-1	
III	Mutual Funds	Mutual Funds: Meaning - Net Asset Value: Key Terms Used in Net Asset Value - Types of Mutual Funds - Collective Investment Vehicle - Collective Investment Schemes - Venture Capital.	Theory -7 Practicals-2	
<i>Module- II</i>				
IV	Capital Markets in India	Primary Market: Primary Market - Different Types of Issues - Initial Public Offering (IPO) - its Procedure - Book Building Process. Secondary Market: Secondary Market - Market Structure - Products in the Secondary Markets - Equity Investment - Debt Investment - Derivatives - Listing of Securities - Delisting of Securities - Dematerialization of Securities- Stock Markets in India: Evolution of the Stock Markets - Major Stock Exchanges -	Theory -5 Practicals-4	

		Evolution of Stock Markets in India - Demutualization of Stock Exchanges.		
V	Intermediaries	Stock Brokers - Sub-Brokers - Depositories - Depository Participants (DPs) - Custodians-Underwriters - Registrars to an Issue and Share Transfer Agents - Merchant Bankers - Bankers to an Issue - Debenture Trustees - Credit Rating Agents.	Theory -5 Practicals-3	
VI	Trading, Clearing and Settlement	Trading System in Stock Exchanges - Neat System - Order Management - Trade Management - Clearing and Settlement Procedure.	Theory -4 Practicals-4	
<i>Module- III</i>				
VII	Derivative Markets	The Rise of Derivatives Market - Features of Derivatives - Participants in Derivatives Market - Functions of Derivatives Market - Forward Contracts - Futures Markets - Interpretation of Futures Price Quotations - Trading Mechanism of Futures - Futures Markets in India - Clearing and Settlement of Futures - currency derivatives - Motives behind using Futures -Options Markets - Options Terminology - Trading in Options - Options Markets in India - Settlement of Options Contracts - Swap Markets.	Theory -8 Practicals-7	
VIII	Fixed Income Derivatives	Meaning of Fixed Income Derivatives - Mechanics of Forward Rate Agreements - Interest Rate Futures - Interest Rate Swaps - Trading Guidelines.	Theory -5 Practicals-5	
<i>Module- IV</i>				
IX	Fundamental Analysis	Objectives and Beliefs of Fundamental Analysis - Economic Analysis - Industry Analysis - Company Analysis - Understanding Financial Statements.	Theory -12 Practicals-3	
X	Technical Analysis	Concept of Technical Analysis - Fundamental Analysis vs Technical Analysis - Technical Trading Rules and Indicators - The Dow Theory - Charting - Price Patterns - Trendlines - Advanced Technical Tools - Pitfalls in Interpretation of Charts - Equity Research.	Theory -5 Practicals-5	

Total	100	
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17-Sep-2018

Dr. Velaga Joshi, Principal has inaugurated a Certificate Course in Tally, which is organised by the Dept of Commerce. It is meant for all the final year Commerce students with a motto to have a certification in Tally along with B.Com Provisional Certificate at the time of leaving the college after completion of 3 yrs of study.

The syllabus pedagogy etc are also released by the principal today itself. The program head is Sri P.V.N. Murthy, lecturer in Commerce of this college. Along with this programme certificate course on Stock Exchange for M.Com students is also inaugurated.

Signature of faculty members

1. Sri S.N. Subani

2. Sri M. Seenuvarasu

3. Dr. B. Prathima

4. Smt. K. Pushparatamma

5. Sri P. Murali

6. Kum. Mandini K.

7. G. Karunas Sri

8. Sri P.V.N. MURTHY

9. E. Sunita

10. K. Snehalatha

11. J. Gayatri Devi

Name	Class	Signature
K. Rama Krishna	B.com (Gen) Eng.	
T. Suresh Babu	B. Com (Gen) Eng.	T. Suresh Babu
A. Harish	B. com (Gen) Eng	A. Harish
D. Surenthara Babu	B. com (Gen) Eng	D. Surenthara Babu
M. Yashwanth Kumar	B. Com (Gen) Eng	M. Yashwanth
SK. Khadgarali	" " "	SK. Khadgarali
D. Rahul	B. Com (Gen) Eng	
G. Janardhanrao	" " "	G. Janardhanrao
M. Manikanta	" " "	M. Manikanta
S. Dheeraj	" " "	S. Dheeraj
J. Kumar Raj	" " "	
M. Yogendra Teja	" " "	M. YOGENDRA
M. Dinesh Jyothi	" " "	M. Dinesh
Ch. Surya	" " "	Ch. Surya
K.B.S.V.M. Phani	" " "	K. Manikanta
K. Siva	" " "	K. Siva
M. Anusha	" " "	M. Anusha
A. Ramya Sree	" " "	A. Ramya
Y. Sai Arathi	" " "	
A. Chinneni	" " "	A. Chinneni
A. Rasi	" " "	A. Rasi
P. Sandhya Rani	" " "	P. Sandhya Rani
K. Lavanya	" " "	K. Lavanya
B. Srilatha	B.COM (CA)	B. Srilatha
A. Ramyasi	" " "	A. Ramyasi

E. Lavikaji			
Ch. Vamsi	B.com (Comp)		Ch. Vamsi
D. Rupesh Kumar	B.com (Comp)		D. Rupesh Kumar
Ch. Sravani	B.com (Comp)		Ch. Sravani
G. Naga Priyanka	B.com (Comp)		G. Naga Priyanka
K. Hemalatha	B.com (Comp)		K. Hemalatha
A. Dilip Raja	III B.com (Comp)		A. Dilip Raja
A. Maikanta	III B.com (Comp)		A. Maikanta
G. V. N. S. Kalyan	III B.com (Comp)		G. V. N. S. Kalyan
J. Sushma	III B.com (Comp)		J. Sushma
B. Naga Soumya	III B.com (Comp)		B. Naga Soumya
B. Timpathi Rao	III B.com (Comp)		B. Timpathi Rao
Ch. Sreer	III B.com (Comp)		Ch. Sreer
D. Sandhya	III B.com (Comp)		D. Sandhya
K. Vinod Kumar	III B.com (Comp)		K. Vinod Kumar
K. Nishu	III B.com (Comp)		K. Nishu
K. Naga Phaniendra	III B.com (Comp)		K. Naga Phaniendra
K. Karthik	III B.com (Comp)		K. Karthik
G. Madhavi	III B.com (Comp)		G. Madhavi
G. BABE	III B.com (Comp)		G. BABE
N. Sivarama	III B.com (Comp)		N. Sivarama
P. Vasa Prasad	III B.com (Comp)		P. Vasa Prasad
T. Eshwar	III B.com (Comp)		T. Eshwar
K. MARY BABU	III B.com (Comp)		K. MARY BABU
V. Shankar	III B.com (Comp)		V. Shankar
Y. Paravsha	III B.com (Comp)		Y. Paravsha
Z. Padma	III B.com (Comp)		Z. Padma
E. Anjali	III B.com (Comp)		E. Anjali

K. Hemant Choudhary	III rd B. Com (Gen) B. Hemant	T. Ratan K
K. Jayasudhan	III rd B. Com (Gen) F. Jc. Jayasudhan	SV. Selman
U. Anjuman	III B. Com (Com) Anjuman	P. Thirina
P. Syamala Devi	" " " P. Syamala Devi	K. Aruna
G. Chandrika	III B. Com (Com) G. Chandrika	V. Karthi
N. Abhinav	III rd B. Com (Com) N. Abhinav	SV. Basheer
S. Nikhil Pradeep	III B. Com Computers S. Nikhil Pradeep	P. Surendra
R. G. Kumar	III B. Com Gen R. G. Kumar	Y. Abhishek
M. PAVAN SEKHAR	III B. Com (Computer) M. Pavan Sekhar	P. Adithy
S. Sai Prasad	III B. Com (General) S. Sai Prasad	L. Subram
V. Kanti Kumar	III rd B. Com General E.M. V. Kanti Kumar	N. Dhara
P. Papa	" " " P. Papa	T. Sanyasi
A. Naga Ramya	III rd B. Com (Gen) (EM) A. Ramya	S. Mohan
B. JAGAN MOHAN RAO	3 rd B. Com (Gen) (EM) B. J. M. Rao	G. Sriha
A. S. V. Manikanta	3 rd B. Com (Gen) (EM) A. S. V. Manikanta	U. Varad
Ch. Venkata Ramana	III rd B. Com (Gen) (EM) Ch. V. Ramana	T. Jagan
G. SANKAR	3 rd B. Com Gen (EM) G. SANKAR	P. Nag
A. Rajesh	3 rd B. Com (Gen) (EM) A. Rajesh	T. Su
P. Raghu	3 rd B. Com (Gen) (EM) P. Raghu	M. pre
SK. Mohammed Rafi	3 rd B. Com (Gen) (EM) SK. Md. Rafi	
U. Ramesh	3 rd B. Com (Gen) (EM) U. Ramesh	
Shaik Ayisha	3 rd B. Com (Gen) (EM) Shaik Ayisha	
T. Sunilkumar	3 rd B. Com " T. Sunilkumar	
G. Rahul Babu	3 rd B. Com Gen (E.M) G. Rahul Babu	
M. Pavan Kumar	3 rd B. Com Gen (E.M) M. Pavan Kumar	
R. Sathi	3 rd B. Com E.M R. Sathi	
Ch. Praveen Kumar	III rd B. Com Gen (EM) Ch. Praveen Kumar	
P. Gayathri	III rd B. Com (Gen) (EM) P. Gayathri	

T. Kotari Komari	II nd B.com(CA)	T. Paribhava
Sk. Seeman	III rd B.com(CA)	Shanika
P. Thirunadh Sai	" " "	P. Thirunadh Sai
K. Aruna	" " "	K. Aruna
V. Kastheek	II B.com(Com)	V. Kastheek
Sk Basheer Ahmed	I BBA	Sk R. J.
P. Surendra	I BBA	P. Surendra
Y. Abhishek	I BBA	Abhishek
P. Adithya	I BBA	P. Adithya
L. SURYANARAYANA	B.COM: COMPUTER	L. Suryanarayana
N. Dhara Lakshmi	I st BBA	N. Dhara Lakshmi
T. Soutfi	I st BBA	T. Soutfi
S. Mohan	III B.com(Computer)	S. Mohan
G. Sri Lakshmi	II B.com(comp)	G. Sri Lakshmi
U. Varalakshmi	"	U. Varalakshmi
T. Jagadeesh Reddy	1/	T. Jagadeesh Reddy
P. Nagamani	"	P. Nagamani
T. Suseela	"	S. Suseela
M. prajanna	"	prajanna




PRINCIPAL
 SRI & CVR GOVT. DEGREE COLLEGE
 (Autonomous);
 Machavaram, VILAYAWADA - 520 004.



SRR & CVR GOVT. DEGREE COLLEGE (A) , VIJAYAWADA
DEPARTMENT OF MATHEMATICS

Report by Smt. K.V. Naga Lakshmi,
HOD of Mathematics.

PYTHON COURSE

IN SRR & CVR GOVERNMENT DEGREE COLLEGE (A),
VIJAYAWADA

DEPARTMENT OF MATHEMATICS

Certificate Course in Python Programming Language

During Summer, Mathematics Department has conducted **"PYTHON Coding Language Certificate Course"** with the collaborations of A.P.S.S.S.D.C. (A.P. Skill Development Corporation). The course was conducted for 120 Hours from 08-05-2019 to 08-06-2019.

65 Students have participated and completed successfully. Total Five Certificates are awarded to each one of the student from **University of MICHIGAN**

One month certificate course in **Python Programming Language** conducted from 8/05/2019 to 8/06/2019 through APSSDC offered by MIT, USA.


No. of participants: 65

Dt. 13-04-2019

To

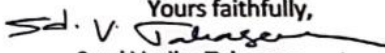
THE PRINCIPAL
SRR & CVR GOVT. DEGREE COLLEGE (A)
MACHAVRAM, , VIJAYAWADA

Respected Sir,

 Sub: Requesting permission to start Python Program in our College - Reg.

Dear Sir, I Syed Vaziha Tahaseen , working as Assistant Professor in Biochemistry, SRR & CVR GDC (A). Vijayawada, acting as SPOC for APSSDC, requests to start Python offline course in our college from 01 May 2019, so that students can utilize this year summer vacation for gaining knowledge and skills through APSSDC. The number of students interested to join in the above course are 65.

Thanking you Sir.

Yours faithfully,

Syed Vaziha Tahaseen.

Dt. 20-04-2019

To
The Executive Director,
Andhra Pradesh State Skill Development Corporation.

Respected Sir,

Sub: Requesting for offline trainer to start Python Program - Reg.

Dear Sir, I, Syed Vaziha Tahaseen, working as Assistant Professor in Biochemistry, SRR & CVR GDC (A), Vijayawada, acting as SPOC for APSSDC, requests the executive Director APSSDC to start Python offline course in our college SRR & CVR GDC (A), Vijayawada and also request to provide faculty to teach the above program. We have already informed about the requirement of this course in our college and request you to start the course from immediate effect that is of 01 May 2019, so that students can utilize this year summer vacation for gaining knowledge and skills through APSSDC. The number of students interested to join in the above course are 65.

Thanking you Sir.

SPOC



PRINCIPAL

SRR & CVR GOVT. DEGREE COLLEGE (A)

Machavaram, VIJAYAWADA-520 004.

Training on

PYTHON



ANDHRA PRADESH STATE
Skill Development Corporation

What the Course? Covers

This Specialization builds on the success of the Python course and will introduce fundamental programming concepts including data structures, networked application program interfaces, and databases, using the Python programming language. In the Capstone Project, you'll use the technologies learned throughout the Specialization to design and create your own applications for data retrieval, processing, and visualization.

Training Hours: 100

Mode of Training: Online

Time: 03:30PM to 04:30PM

Target Audience: Any Computer Science from UG/PG or any interested students having basic computer knowledge.

Python Career Opportunities:

Inclination towards being curious and hands-on is desired as Python demands that we get our hands dirty and like to fiddle around the system for errors and other issues. In an independent 3rd party survey, it has been found that the Python programming language is currently the most popular language for Data Scientists worldwide. This claim is substantiated by IEEE, which tracks programming languages by popularity. According to them, Python tops the list of the most popular programming languages in 2018. Not only this, Python is finding its application in diverse domains, as illustrated below.

Schematic Flow:



For more info: Name: Rajendra Prasad, Mail: rajendra.k@apssdc.in, Contact: 9849186838



ESC CLASSROOM TRAINING - 2018

Curriculum Framework for PYTHON Training

Main Topic	Week	Sub Topic	Sub Topic Duration (Hours)	Total Duration
1.Introduction to Python	Month 1	Installation of Python	2	12
		Using the Python Interpreter IDLE	4	
		Salient Features of Python	4	
		Basic Syntax of Python	2	
2.Using Variables in Python	Month 1	Data Types and Variables	4	20
		Numeric Data Types	4	
		String Data Type	4	
	Month 2	Sequence Data Type	4	
3. Basics of Programming in Python	Month 2	Dictionary Data Type	4	24
		Understanding Programs and Programming	4	
		Using Conditionals	4	
	Month 3	Using Loops	4	
		Using Functions	4	
		Using Functions from Built-in Modules	4	
		Constructing Modules and Packages	4	
4. Principles of Object-oriented Programming (OOP)	Month 3	Overview of OOP	2	14
		Declaring Class and Creating Object	4	
		Understanding Inheritance	4	
	Month 4	Using Magic Methods	2	
5. Connecting to SQLite Database	Month 4	Introduction to SQL	4	20
		Creating an SQLite database	8	
		Accessing SQLite Database through Python	8	
6. Developing a GUI with PyQt	Month 5	GUI and Event driven programming	4	20
		Qt Designer	4	
		Using Common Widgets	4	
		Geometry Management	4	
		Designing Menu Systems	4	



Table of Contents:

1. Introduction to Python

- Installation of Python
- Using the Python Interpreter IDLE
- Salient Features of Python
- Basic Syntax of Python

2. Using Variables in Python

- Data Types and Variables
- Numeric Data Types
- String Data Type
- Sequence Data Type
- Dictionary Data Type

3. Basics of Programming in Python

- Understanding Programs and Programming
- Using Conditionals
- Using Loops
- Using Functions
- Using Functions from Built-in Modules
- Constructing Modules and Packages

4. Principles of Object-oriented Programming (OOP)

- Overview of OOP
- Declaring Class and Creating Object
- Understanding Inheritance
- Using Magic Methods

5. Connecting to SQLite Database

- Introduction to SQL
- Creating an SQLite database
- Accessing SQLite Database through Python



6. Developing a GUI with PyQt

- GUI and Event driven programming
- Qt Designer
- Using Common Widgets
- Geometry Management
- Designing Menu Systems

Python

Python is a powerful general-purpose programming language. It is used in web development, data science, creating software prototypes, and so on. Fortunately for beginners, Python has simple easy-to-use syntax. This makes Python an excellent language to learn to program for beginners

Any student can pursue the Python programming course. Whether a graduate, a postgraduate, or a 12th pass out students from any field can join the institutes offering Python courses. The course in Python is highly focused on providing the fundamental aspects of language to the students.

Why to Learn Python?

Python is a high-level, interpreted, interactive and object-oriented scripting language. Python is designed to be highly readable. It uses English keywords frequently where as other languages use punctuation, and it has fewer syntactical constructions than other languages.

Python is a MUST for students and working professionals to become a great Software Engineer specially when they are working in Web Development Domain. I will list down some of the key advantages of learning Python:

Python is Interpreted – Python is processed at runtime by the interpreter. You do not need to compile your program before executing it. This is similar to PERL and PHP.

Python is Interactive – You can actually sit at a Python prompt and interact with the interpreter directly to write your programs.

Python is Object-Oriented – Python supports Object-Oriented style or technique of programming that encapsulates code within objects.

Python is a Beginner's Language – Python is a great language for the beginner-level programmers and supports the development of a wide range of applications from simple text processing to WWW browsers to games.

Characteristics of Python

Following are important characteristics of Python Programming –

It supports functional and structured programming methods as well as OOP.



It can be used as a scripting language or can be compiled to byte-code for building large applications.

It provides very high-level dynamic data types and supports dynamic type checking.

It supports automatic garbage collection.

It can be easily integrated with C, C++, COM, ActiveX, CORBA, and Java.

Applications of Python

As mentioned before, Python is one of the most widely used language over the web. I'm going to list few of them here:

Easy-to-learn - Python has few keywords, simple structure, and a clearly defined syntax. This allows the student to pick up the language quickly.

Easy-to-read - Python code is more clearly defined and visible to the eyes.

Easy-to-maintain - Python's source code is fairly easy-to-maintain.

A broad standard library - Python's bulk of the library is very portable and cross-platform compatible on UNIX, Windows, and Macintosh.

Interactive Mode - Python has support for an interactive mode which allows interactive testing and debugging of snippets of code.

Portable - Python can run on a wide variety of hardware platforms and has the same interface on all platforms.

Extendable - You can add low-level modules to the Python interpreter. These modules enable programmers to add to or customize their tools to be more efficient.

Databases - Python provides interfaces to all major commercial databases.

GUI Programming - Python supports GUI applications that can be created and ported to many system calls, libraries and windows systems, such as Windows MFC, Macintosh, and the X Window system of Unix.

Scalable - Python provides a better structure and support for large programs than shell scripting.

Students learning python course



Inauguration of PYTHON Certificate Course Programme





Students Participation



***Training of PYTHON Certificate Course
at Computer Lab***



Training of PYTHON Certificate Course at Computer Lab



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Course Certificates



COURSE CERTIFICATE

05/20/2019

Lalam Naidu Babu

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera



A handwritten signature in black ink, appearing to read 'Charles'.

Charles Severance
Clinical Associate Professor, School of Information
University of Michigan

Verify at coursera.org/verify/W6F2A467HLEJ
Coursera has confirmed the identity of this individual and
their participation in the course.



COURSE
CERTIFICATE

05/21/2019

Lalam Naidu Babu

has successfully completed

Python Data Structures

an online non-credit course authorized by University of Michigan and offered through
Coursera



A handwritten signature in black ink, appearing to read 'Charles', followed by a horizontal line.

Charles Severance
Clinical Associate Professor, School of Information
University of Michigan

Verify at coursera.org/verify/FZVKXSLBE5N6

Coursera has confirmed the identity of this individual and
their participation in the course.



COURSE
CERTIFICATE

05/22/2019

Lalam Naidu Babu

has successfully completed

Using Databases with Python

an online non-credit course authorized by University of Michigan and offered through Coursera



A handwritten signature in black ink, appearing to read 'Charles'.

Charles Severance
Clinical Associate Professor, School of Information
University of Michigan

Verify at coursera.org/verify/WXGLERVL4F49

Coursera has confirmed the identity of this individual and their participation in the course.

Certificates Distribution





SRR & CVR GOVT. DEGREE COLLEGE (Autonomous)



PHONE NO : 9848732916

NAAC : B+ (III Cycle with CGPA : 2.60) - Estd: 1937

WEBSITE : www.srrcvr.ac.in

ISO 9001 - 2015 Certified

EMAIL : srrandcvr@gmail.com

Institution is ranked by NIRF 101 -150 band at NIRF - 2020

DEPARTMENT OF ZOOLOGY



VERMICULTURE

CERTIFICATE COURSE IN ZOOLOGY

AIM

To convert waste organic matter, particularly food scraps and paper into fertile soil.

OBJECTIVE:

- ☞ To be able to compost in a limited space and describe the decomposing process.
- ☞ Gaining the knowledge of composting
- ☞ Students will get the employment
- ☞ They can generate employment
- ☞ They will also turn towards organic farming
- ☞ Will help to maintain the environment pollution free
- ☞ Will get the knowledge of biodiversity of local earthworms.

SYLLABUS

**SRR&CVR GOVT. DEGREE COLLEGE (A), VIJAYAWADA.
DEPARTMENT OF ZOOLOGY
CERTIFICATE COURSE IN VERMICOMPOSTING
2020-21**

The details of the course is as follows:

Name of the course: CERTIFICATE COURSE IN VERMICOMPOSTING

- **Level:** Certificate
- **Stream:** Science or any stream
- **Subject:** Vermiculture/ vermicompost

Eligibility Criteria: 10+2

Duration: 4 months

Language: English/Telugu

Selection /Admission Criteria: First come first serve

Lecture/practical timing: Zero hours (09.00 to 10.00 PM Theory, 5.00 to 6.00 PM Practicals)

Examination structure & schedule:

1. Course VC-01 Theory paper (objective/short answer type) = 50marks, Two hours duration
Pass mark-18 marks
2. Course VC-02 Practical paper =50 marks, Pass mark-18 marks
Field note -10 marks
Vivo voce-10 marks
Continuous assessment- 30marks

SYLLABUS FOR VERMICOMPOSTING CERTIFICATE COURSE

Periods: 40

Max. Marks: 100

THEORY:

UNIT-I: Introduction to vermiculture, definition, meaning, history, economic importance, their value in maintenance of soil structure. Choosing of the right earthworm, useful species of earthworm.

UNIT-II: Biology of *Eudrilus eygeniae*. Small scale earthworm farming for home gardens

UNIT-III: Conventional commercial composting –Earthworm composting in large scale. Earthworm farming –vermiculture, vermicomposting harvest and processing

UNIT-IV: Nutritional composting of vermicompost for plants, comparison with other fertilizers. Vermi wash collection, composition and uses.

UNIT-V: Enemies of earthworm. Economics of compost production.

PRACTICALS:

1. Field trip to vermicompost unit
2. Study of systematic position, habit, habitats and external characters of *Eudrilus eudniea*
3. Study of life stages and development of *Eudrilus eudaniaea*
4. Study of vermiculture, vermiwash and vermicompost equipment, devices
5. Preparation of vermibeds, maintenance of vermicompost and climatic conditions
6. Harvesting, Packing of vermicompost.

REFERENCE BOOKS:

1. Mary Violet Christy, 2008. Vermitechnology, MJP Publishers, Chennai.
2. Aravind Kumar, 2005. Verms & Vermitechnology, A.P.H. Publishing Corporation, New Delhi.

QUESTION BANK ON VERMICOMPOSTING

- 1. What is Vermicompost?**
- 2. What is Vermiculture?**
- 3. How does Vermiculture work?**
- 4. Can compost be made without earthworms?**
- 5. My vermicompost manufacturing unit is plagued by a number of red ants. Are there any bio-friendly measures to tackle the menace as I do not want to use any chemicals?**
- 6. The earthworms in my vermicompost unit die frequently. What is the reason for the mortality of the worms?**
- 7. My vermicompost manufacturing unit is attacked by a number of pests. How can I control them?**
- 8. My worms haven't eaten the waste even though I started my worm farm weeks ago.**
- 9. Whilst I am away on holidays will my worms starve to death?**
- 10. If I cut a worm in half will I have two worms?**
- 11. How to collect native earthworms?**
- 12. What environmental conditions do the worms like?**
- 13. How do worms reproduce?**
- 14. What food do worms eat?**
- 15. What is the importance of vermiculture products?**

LIST OF STUDENTS

2016-17

Pupils Attendance Register		Date	
Sl. No.	Name	Present	Absent
1376	Ch. Raja Rani	✓	
1377	D. Sathyavathi	✓	
1378	D. Nagaraj Babu	✓	
1379	K. Govtham putnam	✓	
1380	M. Divya	✓	
1381	K. Prabhavathi	✓	
1382	G. Dasgubbasan	✓	
1383	y. Aruna	✓	
1384	P. Saravathi	✓	
1385	E. Philleecasi	✓	
1386	K. Kavasi	✓	
1387	A. Dhule Sai Prathap	✓	
1388	O. Kavi Varun	✓	
1389	G. Gop. Varun	✓	
1390	K. Anurupa	✓	
1391	K. Lakshmi Anandhi	✓	
1392	K. Nihal	✓	
1393	K. Koteswaramma	✓	
1394	P. Sneha Priya	✓	
1395	S. Praveen	✓	
1396	S. Lalitha	✓	
1397	P. Vidya Prasad	✓	
1398	G. Aruna Shanmugha	✓	
1399	K. Lakshmi	✓	
1400	G. Madhup	✓	
1401	P. Neel Ratan	✓	

Present
 Absent
 Sick
 Holiday

Signature: _____
 Date: _____
 School: _____
 Class: _____

2017-18

Pupils Attendance Register		ವಿಶ್ವ ವಿದ್ಯಾಲಯ ವೃತ್ತಿ											
Date: 2017/2018		Part No: _____											
Date: _____		Page No: _____											
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Roll No.	Name	Class	15/10/17	16/10/17	17/10/17	18/10/17	19/10/17	20/10/17	21/10/17	22/10/17	23/10/17	24/10/17	25/10/17
2504	P. Jayaraj Lakshmi		P	P	P	P	P	P	P	P	P	P	P
2505	L. Sujata		P	P	P	P	P	P	P	P	P	P	P
2506	G. Rajeswari		P	P	P	P	P	P	P	P	P	P	P
2507	H. Anandha		P	P	P	P	P	P	P	P	P	P	P
2508	H. Naga Jyothi		P	P	P	P	P	P	P	P	P	P	P
2509	T. Sankarshi		P	P	P	P	P	P	P	P	P	P	P
2510	A. Prabhathi		P	P	P	P	P	P	P	P	P	P	P
2511	P. Lakshmi Prabhathi		P	P	P	P	P	P	P	P	P	P	P
2512	S. Deepa Rajeswari		P	P	P	P	P	P	P	P	P	P	P
2513	P. Sakshi		P	P	P	P	P	P	P	P	P	P	P
2514	H. Sneha		P	P	P	P	P	P	P	P	P	P	P
2515	J. Pradeep		P	P	P	P	P	P	P	P	P	P	P
2516	C. Madhu Ravi		P	P	P	P	P	P	P	P	P	P	P
2517	G. Naga Jyothi		P	P	P	P	P	P	P	P	P	P	P
2518	S. Divya		P	P	P	P	P	P	P	P	P	P	P
2519	T. Parvathi		P	P	P	P	P	P	P	P	P	P	P
2520	N. Manjusha		P	P	P	P	P	P	P	P	P	P	P
2521	H. Vidya Narayanan		P	P	P	P	P	P	P	P	P	P	P
2522	T. Renuka		P	P	P	P	P	P	P	P	P	P	P
2523	T. Vidya Sree		P	P	P	P	P	P	P	P	P	P	P

Distribution of Ch. 1 exam paper for
 all classes. Distribution of
 classwork and assignments
 for all subjects of mathematics.
 Study of the textbook chapters
 available concerning computers.
 Preparation of assignment
 on computers.

Distribution of composition of
 mathematics for all classes.
 Distribution of collection

Date: _____
 Signature: _____
 Headmaster

Sl. No.	Name	Date												Total	Remarks	
		1	2	3	4	5	6	7	8	9	10	11	12			
1	Y. Praveen	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
2	R. Anurag	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
3	A. Anurag	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
4	G. Anurag	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
5	A. Anurag	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
6	R. Anurag	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
7	A. Anurag	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
8	T. Anurag	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
9	P. Anurag	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
10	G. Anurag	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
11	K. Anurag	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
12	R. Anurag	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
13	A. Anurag	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
14	T. Anurag	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
15	R. Anurag	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
16	A. Anurag	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
17	A. Anurag	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
18	A. Anurag	P	P	P	P	P	P	P	P	P	P	P	P	P	12	

Introduction to Science
 Science is a systematic study of the natural world. It involves observation, measurement, and the formulation of hypotheses and theories. Science is a dynamic and ever-changing field that seeks to understand the fundamental principles governing the universe.

Objectives of the Course
 The main objectives of this course are to:

- Develop a scientific attitude and approach to learning.
- Understand the basic concepts and principles of science.
- Apply scientific knowledge to solve real-world problems.
- Develop critical thinking and problem-solving skills.
- Appreciate the role of science in society and the environment.

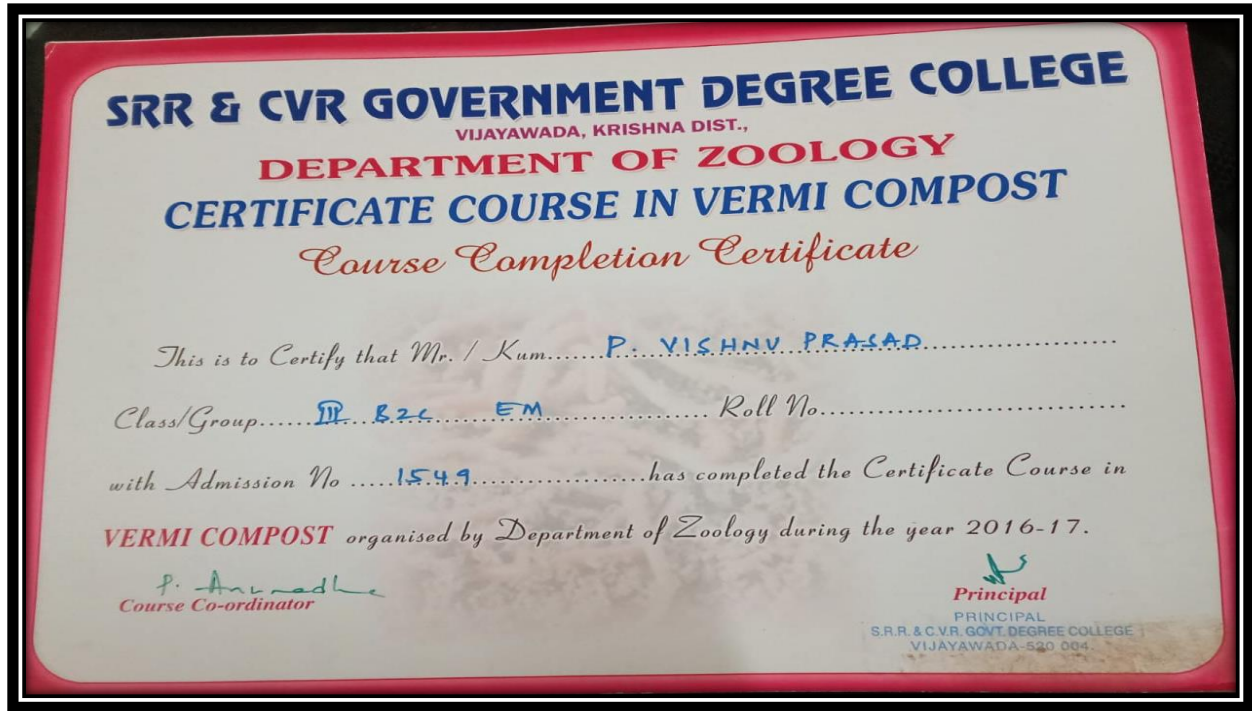
Course Structure
 The course is divided into several units, each covering a different aspect of science. The units are:

- Science and Technology
- Physical Science
- Chemical Science
- Biological Science
- Environmental Science

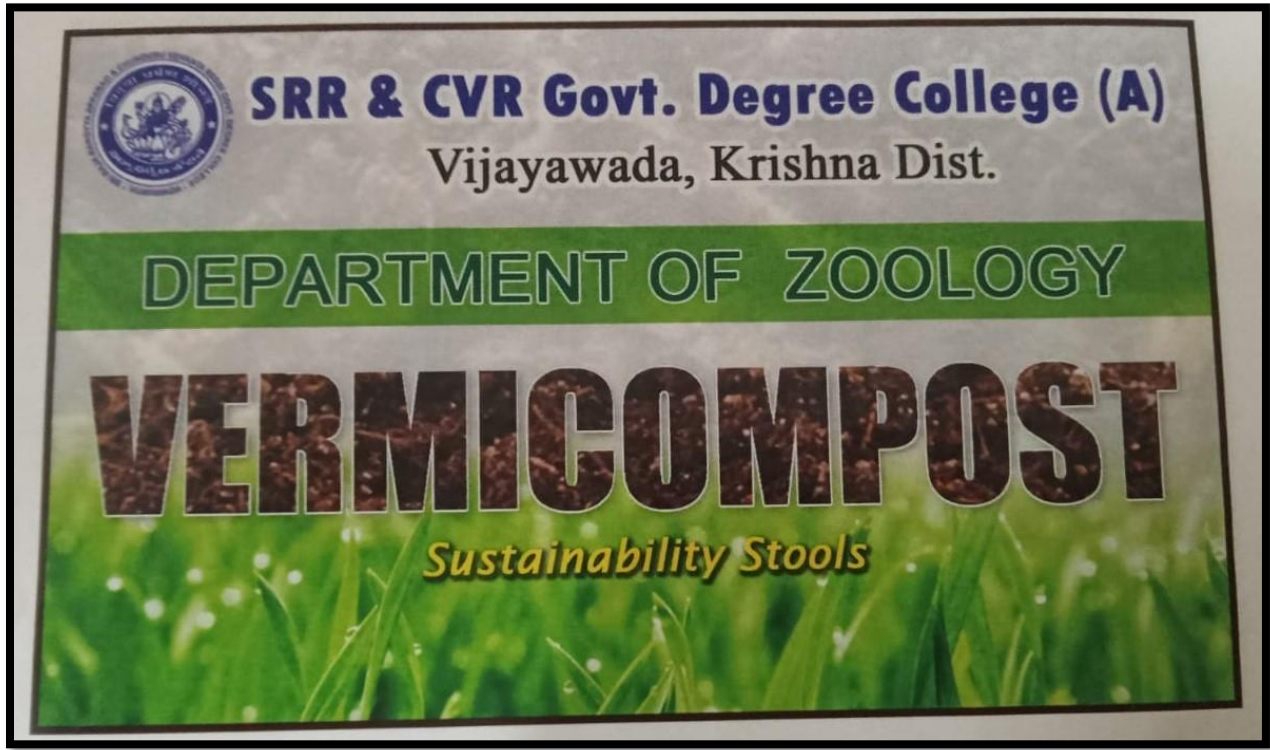
Assessment
 The course is assessed through a combination of continuous and terminal assessments. Continuous assessments include class tests, assignments, and projects. Terminal assessments include a final examination at the end of the course.

Conclusion
 Science is a fascinating and rewarding field of study. It provides us with a deeper understanding of the world around us and helps us to improve our quality of life. We encourage all students to pursue science with enthusiasm and dedication.

CERTIFICATE



LABEL



GLIMPSES OF THE ACTIVITIES ASSOCIATED WITH VERMICULTURE

VERMICOMPOST UNIT



Inauguration of the vermiculture tank by our Honourable Principal madam

Inauguration of the vermiculture tank by our Honourable Principal madam



VERMICOMPOST BED PREPARATION



Bed preparation with coconut fibre



Transferring Cow dung into tanks





WORMS TO BE INTRODUCED



SIEVING PROCESS





Transporting the sieved compost to the Zoology laboratory



PACKING OF COMPOST



Sale inauguration by Our Honourable Commissioner Sir





SRR & CVR GOVT. DEGREE COLLEGE (A) VIJAYAWADA
DEPARTMENT OF TELUGU

తెలుగు భాషా సాంకేతికతలు సర్టిఫికేట్ కోర్స్ 2018-19

(Telugu DTP Certificate Course)



ప్రారంభ సభలో ప్రసంగిస్తున్న కళాశాల ప్రధానాచార్యులు డాక్టర్ వెలగా జోషి

నివేదిక: కళాశాల తెలుగు విభాగం తరపున 2018-19 విద్యా సంవత్సరంలో
తేదీ: 01.05.2018 నుండి 15.06.2018 వరకు తెలుగు భాషా సాంకేతికతలు
సర్టిఫికేట్ కోర్స్ నిర్వహించబడింది. 12 మంది విద్యార్థులు కోర్సును పూర్తిచేసి
సర్టిఫికేట్లు పొందారు. కోర్సు పాఠ్యాంశాలను కంప్యూటర్ సైన్స్ అధ్యాపకులు శ్రీ
ఇస్మాయిల్ మరియు శ్రీ రాజ్ కుమార్ గార్లు బోధించారు. కళాశాల కంప్యూటర్ ల్యాబ్
లో కోర్స్ తరగతులు నిర్వహించబడినవి. కోర్సులో భాగంగా విద్యార్థులకు పేజ్ మేకర్
లో శిక్షణ ఇవ్వబడింది.





తెలుగు భాషా సాంకేతికతల (డిటిపి) కార్డు

24-06-18

సీ.నెం	పేరు	పాఠాన్ని డిటిపి సాధించి	50 మార్కులు	మరొక డిటిపి సాధించి	50 మార్కులు	100 గ్రేడ్ సాధించి	పాస్/ఫెయిల్	సెంటెంట్	సంతకము		
1.	పి. కమలానుజ్జుమా	20	20	40	18	22	40	80	Pass	AT	P. Anand
2.	పై. శని	20	15	35	15	20	35	80	Pass	AT	Y. Ravji
3.	యస్. తమిళ	15	15	30	14	16	30	60	Pass	A	M. Tanuja
4.	పి. విజయలక్ష్మి	15	18	33	16	16	32	65	Pass	A	
5.	యస్. కె. వాసా	15	20	35	15	15	30	65	Pass	A	sk. Heem
6.	పి. రవి కిరణ్	15	15	30	15	18	33	63	Pass	A	P. Ravi Kiran
7.	బి. సురేష్	10	15	25	15	16	31	66	Pass	B	G. Suresh
8.	ఆర్. హర్షవర్ధన్	12	14	26	15	15	30	56	Pass	B	Rishabh Vardhan
9.	పి. ప్రవాళ బాబు	13	14	27	14	13	27	54	Pass	B	P. Praval Babu
10.	యస్. ఆర్. బి. కుమార్	13	15	28	15	15	30	58	Pass	B	M. Raju Lakshmi Kumar
11.	పి. వాసుదేవ శాస్త్రి	11	14	25	15	10	25	50	Pass	B	P. N. Vasudevan
12.	బి. శ్రీధర్	22	23	45	22	23	45	90	Pass	AT	G. Sridhar

పోజ్ మేకర్ అధ్యాపకులు: ఇల్లాలర్ M.S.R.

వాచాభిజ్ఞ అధ్యాపకులు: రాజ్ కుమార్

లవ్ రికార్డ్ : జ. శ్రీధర్ G. Sridhar



శ్రీ రాజా రంగయ్య ఆస్పారావు & మండూరు వెంకటరెడ్డి ప్రభుత్వ డిగ్రీ (స్వయంప్రకాశ) కళాశాల



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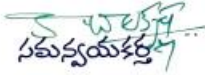
ప్రవీక్షణ పత్రము

శ్రీ / శ్రీమతి / శ. ఆర్. వార్ష వర్షం

తెలుగు & కంప్యూటర్ సైన్సు విభాగాలు ది. 01-05-2018 నుంచి ది. 15-06-2018 వ తేదీ వరకు

తెలుగు భాషా సాంకేతికతలు అనే అంశంపై నిర్వహించిన 45 రోజుల సర్టిఫికేట్ కోర్సుకు రోజున.....

..... **B** గ్రేడు సాధించిన విద్యార్థిని ప్రకటిస్తున్నాము.


సమన్వయకర్త


ప్రధానాధికారి



శ్రీ రాజా రంగయ్య ఆస్పారావు & మండూరు వెంకటరెడ్డి ప్రభుత్వ డిగ్రీ (స్వయంప్రకాశ) కళాశాల



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ప్రవీక్షణ పత్రము

శ్రీ / శ్రీమతి / శ.

తెలుగు & కంప్యూటర్ సైన్సు విభాగాలు ది. 01-05-2018 నుంచి ది. 15-06-2018 వ తేదీ వరకు

తెలుగు భాషా సాంకేతికతలు అనే అంశంపై నిర్వహించిన 45 రోజుల సర్టిఫికేట్ కోర్సుకు రోజున.....

..... గ్రేడు సాధించిన విద్యార్థిని ప్రకటిస్తున్నాము.


సమన్వయకర్త


ప్రధానాధికారి



SRR & CVR GOVT. DEGREE COLLEGE (A) VIJAYAWADA

DEPARTMENT OF TELUGU

లలిత కళలు సర్టిఫికేట్ కోర్స్ 2018-19

(fine Arts Certificate Course)



లలిత కళలు సర్టిఫికేట్ కోర్సు ప్రారంభోత్సవం. సభలో ప్రసంగిస్తున్న కృష్ణా జిల్లా రచయితల సంఘం గౌరవ అధ్యక్షులు శ్రీ మండలి బుద్ధ ప్రసాద్

నివేదిక: కళాశాల తెలుగు విభాగం తరపున అంతర్జాతీయ మాతృభాషా దినోత్సవం తేదీ. 21.02.2018న లలిత కళలు సర్టిఫికేట్ కోర్సులు ప్రారంభించబడినవి. లలిత సంగీతం (గాత్రం), హిందూస్తానీ తబల, కీ బోర్డు, గిటార్ కోర్సులను ఆరు నెలల కాల వ్యవధిలో విద్యార్థులకు నేర్పించబడినవి. ప్రారంభ సభకు ఆంధ్ర ప్రదేశ్ భాషా సంస్కృతిక విభాగం సంచాలకులు డాక్టర్ దీర్ఘాసి విజయ భాస్కర్ గారు ముఖ్య అతిథిగా విచ్చేసి కోర్సులను ప్రారంభించారు. ఈ కార్యక్రమానికి విశిష్ట అతిథిగా విచ్చేసిన కృష్ణా జిల్లా రచయితల సంఘం ప్రధాన కార్యదర్శి డాక్టర్ జి.వి. పూర్ణచందు 'తెలుగులో సాంకేతికతలు' అనే అంశంపై ఉపన్యసించారు. గౌరవ అతిథులుగా శ్రీ వేదాంతం రామలింగ శాస్త్రి గారు, శ్రీ వరకూటి అమృత కుమార్ గారు, శ్రీమతి కంచర్ల నాగశేషా రాణిగారు మరియు శ్రీ స్వతంత్ర రమేశ్ భారతిగారు విచ్చేశారు.



డాక్టర్ దీర్ఘాసి విజయ భాస్కర్ గారి ప్రసంగం



విశిష్ట అతిథి డాక్టర్ జి.వి. పూర్ణచందుగారి ప్రసంగం



శ్రీ మండలి బుద్ధ ప్రసాద్ గారికి సన్మానం



శ్రీ మండలి బుద్ధ ప్రసాద్ గారికి సన్మానం



శ్రీ రాజారంగయ్య స్వామి దాస్ & చంద్రవారు వెంకటరెడ్డి ప్రభుత్వ డిగ్రీ కళాశాల (సమైక్యం) కళాశాల

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ఆహ్వానము

అంతర్జాతీయ మాతృభాషా దినోత్సవం

సర్టిఫికేట్ కోర్సుల ప్రారంభోత్సవం

ది. 21-02-2018 బుధవారం, మధ్యాహ్నం 3-00 గంటలకు
వేదిక : 'పద్మభూషణ్' డా॥ విశ్వనాథ సత్యనారాయణ కళావేదిక

- సహాధ్యక్షులు** : డా॥ వెలగా జిఠిప్పి గారు
కళాశాల ప్రధానాచార్యులు
- సంఖ్యలతిథి** : మాన్యశ్రీ డా॥ పీర్షాణి విజయభాస్కర్ గారు
ముఖ్య కార్యనిర్వహణాధికారి, ఆంధ్ర సృజనాత్మకత, సాంస్కృతిక సమితి
- గౌరవ అతిథులు** : మాన్యశ్రీ డా॥ వేదాంతం రామలింగశాస్త్రి గారు
ప్రధానాచార్యులు, సిద్ధేంద్రయోగి కళాపీఠం, కూచిపూడి
మాన్యశ్రీ పరకూటి అమృతకుమార్ గారు
అధ్యాపకులు, జి.వి.ఆర్. ప్రభుత్వ సంగీత, నృత్యకళాశాల, విజయవాడ
- నిశ్చయ అతిథి** : మాన్యశ్రీ డా॥ జి.వి. పూర్ణచంద్ గారు
కార్యదర్శి, కృష్ణజిల్లా రచయితల సంఘం
- త్యేయ అతిథులు** : మాన్యులు శ్రీమతి కంపర్ల నాగశేషారాణి గారు
5వ డివిజన్ కార్పొరేటర్, విజయవాడ నగరపాలక సంస్థ
మాన్యశ్రీ స్వతంత్రభారతి రమేష్ గారు
ప్రముఖ నాట్యాచార్యులు

డా॥ కా. బాలకృష్ణ
సమన్వయ కర్త

డా॥ వెలగా జిఠిప్పి
ప్రధానాచార్యులు









శ్రీ రాజా రంగయ్యస్వామి & చుండూరు వెంకటరెడ్డి ప్రభుత్వ డిగ్రీ (స్వ) కళాశాల, విజయవాడ.

లలిత కళా విభాగం - సర్టిఫికేట్ కోర్సులు - డియరీ పరీక్షలు, ఆగస్టు, 2018

హిందుస్తానీ రబలా - పరీక్ష ఫలితాలు

క్రమం	రోల్ నంబర్	విద్యార్థి పూర్తి పేరు	ప్రాచారకం మార్కులు (50)	సైద్ధాంతికం మార్కులు (50)	మొత్తం మార్కులు (100)	రిమార్కులు
1		P. Nagavasudeva Rao	30	30	60	
2		N. Pushpa Raj	50	50	100	
3		K. Boyasu	50	50	100	
4		K. Suxendya	40	45	85	
5		V. Chakravarthi	45	45	90	
6		B. Vengiah	50	50	100	

శ్రీ రాజా రంగయ్యస్వామి & చుండూరు వెంకటరెడ్డి ప్రభుత్వ డిగ్రీ (స్వ) కళాశాల, విజయవాడ.

లలిత కళా విభాగం - సర్టిఫికేట్ కోర్సులు - డియరీ పరీక్షలు, ఆగస్టు, 2018

కీ బోర్డు - పరీక్ష ఫలితాలు

క్రమం	రోల్ నంబర్	విద్యార్థి పూర్తి పేరు	ప్రాచారకం మార్కులు (50)	సైద్ధాంతికం మార్కులు (50)	మొత్తం మార్కులు (100)	రిమార్కులు
1	✓	Ch. Goutham Smit	40	44	84	
2	✓	K. Ravi Sankar ^{Kimcy} _{Arbha}	30	44	74	
3	✓	K. Pawan Kalyan	48	38	86	
4		D. Esther	40	20	60	
5	✓	V. Sukumar	45	35	80	
6	✓	G. Uma Maheswari	40	34	74	
7	✓	K. V. Nageswar Rao	30	29	59	
8	✓	P. Kishor Chaitanya	32	36	68	
9	✓	C. Raj Kumar	45	40	85	
10	✓	K. Sankar Siva Rao	45	46	91	
11	✓	Ch. Siva Prasad	48	43	91	
12	✓	D. Japeesh Jayadev	50	48	98	

శ్రీ రాజా రంగయ్యస్వామి & చుండూరు వెంకటరెడ్డి ప్రభుత్వ డిగ్రీ (స్వ) కళాశాల, విజయవాడ.

లలిత కళా విభాగం - సర్టిఫికేట్ కోర్సులు - ఢియరీ పరీక్షలు, ఆగష్టు, 2018

లలితసంగీతం - పరీక్ష ఫలితాలు

క్రమం	రోల్ నంబర్	విద్యార్థి పూర్తి పేరు	ప్రాయోగికం మార్కులు (50)	సైద్ధాంతికం మార్కులు (50)	మొత్తం మార్కులు (100)	రిమార్కులు
1.		G.S.V Swarnalatha	49	49	98	
2		Ch. padmarathi	47	49	96	
3		K.V. Susya Kumari	45	47 1/2	92 1/2	
4.		Dattakrupa	44	34	78	
5.		Chamundeswari	46	41	87	
6		Sarada gani.	44	47 1/2	91 1/2	
7		Sivanageswari	46	45	91	
8.		Rofica	46	43	89	
9.		Rajani	40	32 1/2	72 1/2	
10		Bala Raju.	48	37 1/2	85 1/2	
11		Y. SESHAKUMARI	40	46 1/2	86 1/2	

శ్రీ రాజా రంగయ్యస్వామి & చుండూరు వెంకటరెడ్డి ప్రభుత్వ డిగ్రీ (స్వ) కళాశాల, విజయవాడ.

లలిత కళా విభాగం - సర్టిఫికేట్ కోర్సులు - ఢియరీ పరీక్షలు, ఆగష్టు, 2018

గిటార్ - పరీక్ష ఫలితాలు

క్రమం	రోల్ నంబర్	విద్యార్థి పూర్తి పేరు	ప్రాయోగికం మార్కులు (50)	సైద్ధాంతికం మార్కులు (50)	మొత్తం మార్కులు (100)	రిమార్కులు
1		B. Noel patrick	40	45	85	
2		V. Vishal Bharadwaj	45	50	95	
3		J. Nitshilesudh	45	50	95	

ESTD: 1957

NAAC B+ with CGPA 2.40



శ్రీ రాజా రంగయ్య అప్పారావు & మంజూరు వెంకటరెడ్డి ప్రభుత్వ డిగ్రీ (స) కళాశాల



S.R.R. & C.V.R. Govt. Degree College

(Autonomous)

Machavaram, VIJAYAWADA - 520 004., A.P., India

Certificate Cum Marks Memo

S.No. 012

Hall Ticket No. 1033012



Medium : Telugu
Name of the Course : Certificate Course in Light Music
Western Key Board (6 Months)
Month and Year : Mar - Aug, 2018
Name of the Student : PAMULA ESTHER
Father's / Husband Name : PAMULA YOSEPU

No	Paper	Max. Marks	Min. Marks	Marks Secured	Grade	Result
1	THEORY	50	20	25		
2	PRACTICAL	50	20	45		
TOTAL		100	40	70	B	PASS

Total Marks in Figures : 70

Total Marks in Words : Seventy

Range of Marks	90 - 100	80 - 89	70 - 79	60 - 69	50 - 59	40 - 49	Below 40	Absent
Grade Points	9.0 - 10.0	8.0 - 8.9	7.0 - 7.9	6.0 - 6.9	5.0 - 5.9	4.0 - 4.9	0	0
Grade	O	A	B	C	D	E	F (Fail)	AB

Place : Vijayawada

Date : 06-09-2018

Course Co-Ordinator

Controller of Examinations

Principal

ESTD : 1933

MAAC B- with CGPA 2.60



శ్రీ రాజా రంగయ్య ఆస్పాదావు & మండూరు వెంకటరెడ్డి ప్రభుత్వ డిగ్రీ (స) కళాశాల



S.R.R. & C.V.R. Govt. Degree College

(Autonomous)

Machavaram, VIJAYAWADA - 520 004., A.P., India

Certificate Cum Marks Memo

S.No. 001

Hall Ticket No. 1832001



Medium : Telugu

Name of the Course : Certificate Course in Light Music
Hindustani Tabala (6 Months)

Month and Year : Mar - Aug, 2018

Name of the Student : P NAGA VASUDEVARAO

Father's / Husband Name : P SANJEEVARAO

No	Paper	Max. Marks	Min. Marks	Marks Secured	Grade	Result
1	THEORY	50	20	40		
2	PRACTICAL	50	20	38		
TOTAL		100	40	78	B	PASS

Total Marks in Figures : 78

Total Marks in Words : Seventy Eight

Range of Marks	90 - 100	80 - 89	70 - 79	60 - 69	50 - 59	40 - 49	Below 40	Absent
Grade Points	9.0 - 10.0	8.0 - 8.9	7.0 - 7.9	6.0 - 6.9	5.0 - 5.9	4.0 - 4.9	0	0
Grade	O	A	B	C	D	E	F (Fail)	AB

Place : Vijayawada

Date : 06-09-2018

Course Co-Ordinator

Controller of Examinations

Principal

ESTD : 1937

NAAC B+ with DCPA 2.58



శ్రీ రాజా రంగయ్య శాస్త్రిస్వామి & చంద్రవారు వెంకటరెడ్డి ప్రభుత్వ డిగ్రీ (సీ) కళాశాల



S.R.R. & C.V.R. Govt. Degree College

(Autonomous)

Machavaram, VIJAYAWADA - 520 004., A.P., India

Certificate Cum Marks Memo

S.No. 001

Hall Ticket No. 1834001



Medium : Telugu
Name of the Course : Certificate Course in Light Music
Western Guitar (6 Months)
Month and Year : Mar - Aug, 2018
Name of the Student : BANDILA NOEL PATRICK
Father's / Husband Name : BANDILA MOSED LORNE BABU

No	Paper	Max. Marks	Min. Marks	Marks Secured	Grade	Result
1	THEORY	50	20	45		
2	PRACTICAL	50	20	40		
TOTAL		100	40	85	A	PASS

Total Marks in Figures : 85

Total Marks in Words : Eighty Five

Range of Marks	90 - 100	80 - 89	70 - 79	60 - 69	50 - 59	40 - 49	Below 40	Absent
Grade Points	9.0 - 10.0	8.0 - 8.9	7.0 - 7.9	6.0 - 6.9	5.0 - 5.9	4.0 - 4.9	0	0
Grade	D	A	B	C	D	E	F (Fail)	AB

Place : Vijayawada

Date : 06-09-2018

Course Co-Ordinator

Controller of Examinations

Principal

ESTD - 1937

NAAC B+ with CGPA 2.93



శ్రీ రాజా రంగయ్య ఆస్పతానం & మంచూరు వెంకటరెడ్డి ప్రభుత్వ ప్రి (సీ) కళాశాల



S.R.R. & C.V.R. Govt. Degree College

(Autonomous)

Machavaram, VIJAYAWADA - 520 004., A.P., India

Certificate Cum Marks Memo

S.No. 004

Hall Ticket No. 1831004



Medium : Telugu

Name of the Course : Certificate Course in Light Music - Vocal
(6 Months)

Month and Year : Mar - Aug, 2018

Name of the Student : CHALLA DATTATREYUDU

Father's / Husband Name : CHALLA APPARAO

No	Paper	Max. Marks	Min. Marks	Marks Secured	Grade	Result
1	THEORY	50	20	34		
2	PRACTICAL	50	20	44		
TOTAL		100	40	78	B	PASS

Total Marks in Figures : 78

Total Marks in Words : Seventy Eight

Range of Marks	90 - 100	80 - 89	70 - 79	60 - 69	50 - 59	40 - 49	Below 40	Absent
Grade Points	9.0 - 10.0	8.0 - 8.9	7.0 - 7.9	6.0 - 6.9	5.0 - 5.9	4.0 - 4.9	0	0
Grade	D	A	B	C	D	E	F (Fail)	AB

Place : Vijayawada

Date : 06-09-2018

Course Co-ordinator

Controller of Examinations

Principal

ESTD : 1937

NAAC B+ with CGPA 2.60



శ్రీ రాజారంగయ్య అప్పారావు & చుండూరు వెంకటరెడ్డి ప్రభుత్వ డిగ్రీ (సీ) కళాశాల



S.R.R. & C.V.R. Govt. Degree College

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Machavaram, VIJAYAWADA - 520 004., A.P., India

Certificate Cum Marks Memo

S.No. 003

Hall Ticket No. 1832003



Medium : Telugu
Name of the Course : Certificate Course in Light Music
Hindustani Tabala (6 Months)
Month and Year : Mar - Aug, 2018
Name of the Student : KAPPALA BOYEJU
Father's / Husband Name : KAPPALA LAKSHMAIAH

No	Paper	Max. Marks	Min. Marks	Marks Secured	Grade	Result
1	THEORY	50	20	48		
2	PRACTICAL	50	20	45		
TOTAL		100	40	93	O	PASS

Total Marks in Figures : 93

Total Marks in Words : Ninety Three

Range of Marks	90 - 100	80 - 89	70 - 79	60 - 69	50 - 59	40 - 49	Below 40	Absent
Grade Points	9.0 - 10.0	8.0 - 8.9	7.0 - 7.9	6.0 - 6.9	5.0 - 5.9	4.0 - 4.9	0	0
Grade	O	A	B	C	D	E	F (Fail)	AB

Place : Vijayawada

Date : 06-09-2018


Course Co-Ordinator


Controller of Examinations


Principal

ESTD : 1937

NAAC B+ with CGPA 2.60



శ్రీ రాజా రంగయ్య అప్పారావు & చుండూరు వెంకటరెడ్డి ప్రభుత్వ డిగ్రీ (స) కళాశాల



S.R.R. & C.V.R. Govt. Degree College

(Autonomous)

Machavaram, VIJAYAWADA - 520 004., A.P., India

Certificate Cum Marks Memo

S.No. 005

Hall Ticket No. 1832005



Medium : Telugu
Name of the Course : Certificate Course in Light Music
Hindustani Tabala (6 Months)
Month and Year : Mar - Aug, 2018
Name of the Student : VADIGA CHAKRAVARTHY
Father's / Husband Name : VADIGA SCAD DANIEL

No	Paper	Max. Marks	Min. Marks	Marks Secured	Grade	Result
1	THEORY	50	20	45		
2	PRACTICAL	50	20	45		
TOTAL		100	40	90	0	PASS

Total Marks in Figures : 90

Total Marks in Words : Ninety

Range of Marks	90 - 100	80 - 89	70 - 79	60 - 69	50 - 59	40 - 49	Below 40	Absent
Grade Points	9.0 - 10.0	8.0 - 8.9	7.0 - 7.9	6.0 - 6.9	5.0 - 5.9	4.0 - 4.9	0	0
Grade	O	A	B	C	D	E	F (Fail)	AB

Place : Vijayawada

Date : 06-09-2018

Course Co-Ordinator

Controller of Examinations

Principal

ఈనాడు అమరావతి

బుధవారం 17 జనవరి 2018

20 పేజీలు

ఎస్సార్‌లో లలిత కళలపై సర్టిఫికేట్ కోర్సు

మాచవరం (సీతారాంపురం), హ్యూస్‌టన్: మాచవరంలోని ఎస్సార్‌లో అండ్ సీవీఆర్ ప్రభుత్వ డిగ్రీ కళాశాలలో సంక్రాంతి సందర్భం ఆనంతరం లలిత కళల్లో ఆరు నెలల పాల్గొని టైమ్ సర్టిఫికేట్ కోర్సును ప్రారంభించనున్నట్లు కళాశాల ప్రిన్సిపల్ డాక్టర్ వెంగా శోషి తెలిపారు. లలిత సంగీతం, హిందూస్థానీ తబలా, కీ బోర్డు, జానపద నృత్యం, ద్వితరీఖనం వంటి అయిదు అంశాల్లో శిక్షణనిస్తామన్నారు. వారంలో రెండు రోజుల పాటు సాయంత్రం 5 గంటల నుంచి నిర్వహిస్తామన్నారు. ఈ అవకాశాన్ని ఎస్సార్‌లో విద్యార్థులలో పాటు పడే తరగతి షూర్లు ఆసక్తి, అభిరుచి కలిగిన వారల వరకు ప్రాంత, వార ప్రజలు దినియోగించుకోవచ్చన్నారు.

ఈనాడు అమరావతి

గురువారం 22 ఫిబ్రవరి 2018

సాధనతోనే కళారంగాల్లో నైపుణ్యం

ఎస్సార్‌లో లలితకళల కోర్సు ప్రారంభం

మాచవరం (సీతారాంపురం), హ్యూస్‌టన్: అంతర్జాతీయ మాతృభాషా దినోత్సవాన్ని పురస్కరించుకొని స్థానిక ఎస్సార్‌లో అండ్ సీవీఆర్ ప్రభుత్వ డిగ్రీ కళాశాల లోని లలితకళా విభాగం అందిస్తున్న సర్టిఫికేట్ కోర్సుల ప్రారంభోత్సవ కార్యక్రమంలో కనుల వండుతూ జరిగింది. కార్యక్రమానికి జిల్లా రచయితల సంఘం కార్యదర్శి శతాధిక గ్రంథకర్త డాక్టర్ జి.వి.పూర్ణచంద్రుడు ముఖ్యఅతిథిగా హాజరయ్యారు. ఈ సందర్భంగా ఆయన మాతృభాషాతత్వాన్ని తెలుగు భాష యూనికోడ్‌లను గురించిన సూక్ష్మమైన అంశాలను స్పష్టంగా వివరించారు. మెంటు సాల్ వెంకటేశ్వరరావు ప్రభుత్వ సంగీత, నృత్య కళాశాల అధ్యాపకుడు వి.అమృతకుమార్ మాట్లాడుతూ లలిత కళలకు కఠోర సాధన అవసరమని, సాధన వల్లనే కళలు రాణిస్తాయన్నారు. కార్కరేటర్ కంచర్ల నాగ వెంకట శేషారాణి లలిత కళల కోర్సులు కళాశాలకు సరికొత్త సౌకర్యాలను తీసుకొస్తాయన్నారు. ప్రముఖ నాట్యదార్శులు స్వతంత్ర భారతి రమేష్ తెలుగు భాషా మాధుర్యాన్ని పరిరక్షణ అవశ్యకతను వివరించారు. కళాశాల ప్రిన్సిపల్ డాక్టర్ వెంగా శోషి మాట్లాడుతూ లలిత కళలు ధనవంతులకే పరిమితం కాకుండా ప్రతి ఒక్కరికీ అందుబాటులో ఉండాలనే ఉద్దేశంతో కళాశాలలో లలిత కళా విభాగాన్ని ఏర్పాటు చేసినట్లు తెలిపారు. కోర్సులో ప్రవేశించు కళాశాల విద్యార్థులే కాకుండా వారంలోని ఆసక్తిగల పౌరులందరూ ప్రవేశం పొందవచ్చన్నారు. కళాశాల తెలుగు అధ్యాపకుడు డాక్టర్ బాలకృష్ణ డాక్టర్ శేషకుమార్లు పర్యవేక్షించారు. కార్యక్రమంలో పలువురు అధ్యాపకులు, విద్యార్థులు పాల్గొన్నారు.

**ఎస్ఆర్ఆర్ డిగ్రీ కళాశాలలో
లలిత కళల సర్టిఫికేట్ కోర్సు**

విశాఖపత్రిక-విజయవాడ (లక్ష్మీపేట) : అంతర్జాతీయ మాతృభాషా దినోత్సవం సందర్భంగా ఎస్ఆర్ఆర్ ప్రభుత్వ డిగ్రీ (స్వయం ప్రతిపత్తి) కళాశాలలో లలితకళల విభాగంలో సర్టిఫికేట్ కోర్సును ప్రారంభిస్తున్నట్లు కళాశాల ప్రిన్సిపాల్ డాక్టర్ వెలగా జోషి తెలిపారు. ఈ కార్యక్రమానికి ముఖ్య అతిథిగా కృష్ణా జిల్లా రచయితల సంఘం కార్యదర్శి, ప్రముఖ వైద్యులు డాక్టర్ జి.వి.పూర్ణవండ్ హాజరయ్యారు. గౌరవ అతిథిగా ప్రముఖ నాట్యకారులు స్వతంత్ర భారతి రమేష్, ఆత్మీయ అతిథిగా స్థానిక కార్పొరేటర్ కంచర్ల నాగేశ్వరరావు పాల్గొన్నారు. కళాశాల ప్రిన్సిపాల్ డాక్టర్ వెలగా జోషి మాట్లాడుతూ లలిత కళలు ధనవంతులకే కాక ప్రతి ఒక్కరికీ అందుబాటులో ఉండాలనే ఉద్దేశంతో కళాశాలలో లలిత కళల విభాగాన్ని ఏర్పాటుచేసినట్లు చెప్పారు. కోర్సులో ప్రవేశానికి విద్యార్థులే కాక సగరంలోని పౌరులందరికీ అవకాశం కల్పిస్తున్నట్లు తెలిపారు. ఈ కార్యక్రమానికి తెలుగు అధ్యాపకులు డాక్టర్ బాలకృష్ణ స్వాగతం పలకగా, డాక్టర్ శేషకుమార్ వందన సమర్పణ చేశారు. కళాశాల విద్యార్థిని, విద్యార్థులు, అధ్యాపకులు, తదితరులు పాల్గొన్నారు.

A . m . a . r . a . v . a . t . h . i

సాక్షి 24/7

అమరావతి గురువారం 22-2-2018

కళలకు పేదరికం అడ్డు కాదు

ఎస్ఆర్ఆర్ లో లలిత కళల సర్టిఫికేట్ కోర్సు ప్రారంభం

మధురానగర్: కళలకు పేదరికం అడ్డంకి కావడం ప్రతి ఒక్కరికీ కళలు అందాలని, కళార సాధనతోనే కళలకు రాణింపు వస్తుందని పలువురు వ్యక్తులు అన్నారు. అంతర్జాతీయ మాతృభాషా దినోత్సవం సందర్భంగా మావవరం ఎస్ఆర్ఆర్, సీపీఆర్ ప్రభుత్వ డిగ్రీ కళాశాలలో బుధవారం లలిత కళల సర్టిఫికేట్ కోర్సు ప్రారంభోత్సవం కళాశాల ప్రిన్సిపల్ డాక్టర్ వెలగా జోషి ఆధ్వర్యంలో నిర్వహించారు. ఈ సందర్భంగా కృష్ణాజిల్లా రచయితల సంఘం కార్యదర్శి డాక్టర్ జి.వి. పూర్ణవండ్, జీపీఆర్ ప్రభుత్వ సంగీత



కార్యక్రమంలో మాట్లాడుతున్న వ్యక్తులు

స్వతంత్రకళా అధ్యాపకుడు వరహాటి అమృతకుమార్, ప్రముఖ నాట్యకారులు సతంత్ భారతి రమేష్లు మాట్లాడారు. ప్రతి ఒక్కరికీ అందుబాటులో ఉండే విధంగా సర్టిఫికేట్ కోర్సులను ప్రారంభించడం అభినందనీయమన్నారు.



SRR & CVR GOVT. DEGREE COLLEGE (A) VIJAYAWADA
DEPARTMENT OF TELUGU

తెలుగు పరిచయం సర్టిఫికేట్ కోర్స్ 2019-20

(Telugu Introductory Certificate Course – 23.09.2019-20.12.2019)

నివేదిక: కళాశాల తెలుగు విభాగం తరపున ప్రిన్సిపల్ అకౌంటెంట్ జనరల్ కార్యాలయం ఆడిట్, ఏ & ఈ విభాగాల్లో పనిచేస్తున్న ఉద్యోగులకు తెలుగు నేర్పడానికి 'తెలుగు పరిచయం సర్టిఫికేట్ కోర్సు' తేది. 23.09.2019 నుండి 20.12.2019 వరకు నిర్వహించబడింది. ఈ కోర్సుద్వారా 24 మంది ఏజీ కార్యాలయం ఉద్యోగులకు 48 రోజులపాటు శిక్షణ ఇచ్చి, పరీక్ష నిర్వహించి సర్టిఫికేట్లు అందజేశారు. కోర్సు పాఠ్యాంశాలను తెలుగు విభాగాధిపతి, కోర్సు సమన్వయకర్త డాక్టర్ కె. బాలకృష్ణ, తెలుగు అధ్యాపకులు డాక్టర్ ఎం. దేవనంద కుమార్, డాక్టర్ కె.ఆర్.జి. శేషకుమార్, శ్రీ శ్రీకాంత్ గారు బోధించారు.



ఏజీ కార్యాలయంతో తెలుగు పరిచయం కోర్సు ఒప్పందం





సా.సం. సం. 2.62

శ్రీ రాజారాం రంగయ్య అప్పారావు & మండూరు వెంకటరెడ్డి ప్రభుత్వ డిగ్రీ (స్వయం ప్రతిపత్తి) కళాశాల
S.R.R. & C.V.R. GOVT. DEGREE COLLEGE (AUTONOMOUS)
 Machavaram, VIJAYAWADA, Krishna Dt., A.P. 520 004.

తెలుగు విభాగం - తెలుగు పరిచయ కోర్సు

Certificate
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This is to certify that Sri / Smt. / Kum
 attended Introductory Course in Telugu Language conducted by Dept. of Telugu in
 48 working days from 23-09-2019 to 20-12-2019 and passed with Grade
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Dr. K. Balakrishna HoD, Telugu Course Coordinator	Dr. P. Srinivas Vice President & Controller & Examinations	Dr. Velaga Joshi Principal, RJD (FAC) & Chief Controller & Examinations
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శ్రీ రాజా రంగయ్యప్పారావు & చుండూరు వెంకటరెడ్డి ప్రభుత్వ డిగ్రీ కళాశాల(స్వ.), విజయవాడ
తెలుగు విభాగం

తెలుగు పరిచయం కోర్సు (Introductory Course in Telugu)- 23 సెప్టెంబర్-20డిసెంబర్,2019

నమోదైన అభ్యర్థుల వివరాలు

Sl.	Name of the Official	Office	Mobile No.	Result
1	Ankit Kumar Meena, AAO	O/o PAG(Au),AP	6378259139	Passed
2	Ashok Kumar Meena, AAO	O/o PAG(Au),AP	87501451326	Passed
3	Yogendar Meena,AAO	O/o PAG(Au),AP	9560782181	Passed
4	Anurag Tomar, Ar	O/o PAG(Au),AP	7351133021	Passed
5	Mohit Kumar, Ar	O/o PAG(Au),AP	8954690096	Passed
6	Ravichand Kumar, DEO	O/o PAG(Au),AP	8809404100	Passed
7	Pragya Shree, DEO	O/o PAG(Au),AP	9990935046	Passed
8	Amar Nath Prasad, DEO	O/o PAG(Au),AP	7870654173	Passed
9	Mithlesh Kumar Meena, MTS	O/o PAG(Au),AP	7791808216	Passed
10	Narendra Das, MTS	O/o PAG(Au),AP	9853401927	Passed
11	Achutanand Bhardwaj, MTS	O/o PAG(Au),AP	7870295398	Passed
12	Neeraj Mittal, MTS	O/o PAG(Au),AP	8273032942	Passed
13	Mohit Kumar, MTS	O/o PAG(Au),AP	8755347877	Passed
14	Pushpendra Singh, MTS	O/o PAG(Au),AP	7499422353	Passed
15	Amit Kumar, MTS	O/o PAG(Au),AP	8930346871	Passed
16	Roshan Singh, MTS	O/o PAG(Au),AP	9807803884	Passed
17	Prashant Kumar, DEO	O/o PAG(A&E),AP	8084124078	Passed
18	Pankaj Kumar, DEO	O/o PAG(A&E),AP	8423027687	Passed
19	Santosh Kumar, DEO	O/o PAG(A&E),AP	6200053323	Passed
20	Suyash Gujar, DEO	O/o PAG(A&E),AP	9993392626	Passed
21	Mukesh Kumar, DEO	O/o PAG(A&E),AP	9304800828	Passed
22	Sujeet Kumar, DEO	O/o PAG(A&E),AP	8863962487	Passed
23	P. Chaitanya	O/o PAG(Au),AP	9840082995	Passed
24	Rahul Kumar	O/o PAG(Au),AP	8445551241	Passed

శ్రద్ధగా వింటే మాట్లాడటం వస్తుంది

మాచవరం, న్యూస్టుడే : నిరంతరం తెలుగును శ్రద్ధగా వింటే మాట్లాడటం త్వరగా వస్తుందని కేంద్రియ విశ్వవిద్యాలయం తెలుగుశాఖ పూర్వ అధ్యక్షుడు ఆచార్య పరిమి రామనరసింహ పేర్కొన్నారు. మాచవరంలోని ఎస్సార్ అండ్ సీవీఆర్ ప్రభుత్వ డిగ్రీ కళాశాలలో 'తెలుగు పరిచయం కోర్సు' ముగింపు కార్యక్రమానికి శుక్ర వారం ఆయన హాజరై మాట్లాడారు. తెలుగు భాష మాట్లాడే వారి మధ్య నివశించడం ద్వారా తెలికగా భాష



మాట్లాడుతున్న పరిమి రామనరసింహ

నేర్చుకోవచ్చన్నారు. ప్రిన్సిపల్ ఆకౌంటెంట్ జనరల్ కార్యాలయం సీనియర్ ఆధికారులు ఉన్నవ కుమార్, ఈమని జ్యోతి హాజరై ప్రసంగించారు. అతిథులను కళా శాల ప్రిన్సిపల్ జోషి సత్కరించారు. పరీక్షలో ఉత్తీర్ణులైన అధికారులకు ధ్రువపత్రాలు అందించారు. కళాశాల తెలుగు విభాగాధ్యక్షుడు, కోర్సు సమన్వయకర్త డాక్టర్ కాసుకొల్లు బాలకృష్ణ అధ్యక్షత వహించారు. స్టాఫ్ కార్య దర్శి డాక్టర్ కెఆర్జీ శేషకుమార్, డాక్టర్ ఎం.దేవానంద కుమార్, శ్రీకాంత్, డాక్టర్ రామతీర్థ, ఎన్.నందిని, లుముంబా తదితరులు పాల్గొన్నారు.

ఏజీ ఆఫీసుతో ఎస్ఆర్ఆర్ కళాశాల ఎంఓయూ



ఏజీ కార్యాలయంతో ఎంఓయూ చేసు కుంటున్న ప్రిన్సిపల్ డాక్టర్ వెలగా జోషి

మధురానగర్(విజయవాడ సెంట్రల్): అకౌంట్స్ జనరల్ కార్యాలయంలో పనిచే సే ఇతర రాష్ట్రాల ఉద్యోగులకు తెలుగు నేర్పించేందుకుగానూ బుధవారం ఎస్ఆర్ ఆర్ అండ్ సీవీఆర్ ప్రభుత్వ డిగ్రీ కళాశాల తో ఎంఓయూ కుదుర్చుకున్నారు. కళాశాల లో ఎంఓయూ పత్రాలపై సంతకాలు చేశారు. ఒప్పందంలో భాగంగా ఈనెల 23వ తేదీ నుంచి ఏజీ ఆఫీసు ఉద్యోగులకు తెలుగు పరిచయం కోర్సు తరగతులు నిర్వ హించనున్నట్లు ప్రిన్సిపల్ డాక్టర్ వెలగా జోషి తెలిపారు. రోజుకు రెండు గంటలు చొప్పున నలభై ఎనిమిది పనిదినాలు కోర్సు నిర్వహిస్తామని కోర్సు పూర్తయిన తరువాత పరీక్షలు నిర్వహించి ఉత్తీర్ణులైన వారికి ధ్రువపత్రాలు అందజేయనున్నట్లు తెలిపారు. కార్యక్రమంలో కళాశాల తరు వున కోర్సు సమన్వయకర్త కె బాలకృష్ణ, అధ్యాపకులు కామేశ్వరి, రాంబాబు, శ్యాంబాబు, పాషాలు ఏజీ ఆఫీసు తరు వున ప్రిన్సిపల్ అకౌంటెంట్ జనరల్ (ఆడిట్) కార్యాలయం ఎస్ఎఓ ఐవి లక్ష్మి, ఇ జ్యోతి, అనిల్కుమార్ తదితరులు పాల్గొన్నారు.



SRR & CVR GOVT. DEGREE COLLEGE (A) VIJAYAWADA
DEPARTMENT OF TELUGU

తెలుగు పరిచయం సర్టిఫికేట్ కోర్స్ 2021-22

(Telugu Introductory Certificate Course – 02.03.2022–13.05.2022)

నివేదిక: కళాశాల తెలుగు విభాగం తరపున ప్రిన్సిపల్ అకౌంటెంట్ జనరల్ కార్యాలయం ఆడిట్, ఏ & ఈ విభాగాల్లో పనిచేస్తున్న ఉద్యోగులకు తెలుగు నేర్పడానికి 'తెలుగు పరిచయం సర్టిఫికేట్ కోర్సు' తేది. 02.03.2022 నుండి 13.05.2022 వరకు నిర్వహించబడింది. ఈ కోర్సుద్వారా 20 మంది ఏజీ కార్యాలయం ఉద్యోగులకు 48 రోజులపాటు శిక్షణ ఇచ్చి, పరీక్ష నిర్వహించి సర్టిఫికేట్లు అందజేసారు. కోర్సు పాఠ్యాంశాలను తెలుగు విభాగాధిపతి, కోర్సు సమన్వయకర్త డాక్టర్ వై. శ్రీలత, తెలుగు అధ్యాపకురాలు డాక్టర్ ఎన్. అనితా మార్గరెట్, తెలుగు అధ్యాపకులు శ్రీ ఎన్. శ్రీకాంత్, హిందీ విభాగాధిపతి డాక్టర్ A. భాను ప్రసాద్ గారు, మరియు సంస్కృత విభాగాధిపతి డాక్టర్ యు.వి. రమణ మూర్తి గారు బోధించారు.



ఏజీ కార్యాలయంతో తెలుగు పరిచయం కోర్సు ఒప్పందం



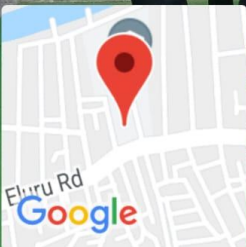
కార్యక్రమంలో మాట్లాడుతున్న కళాశాల ఉప ప్రధానాచార్యులు శ్రీమతి పి. శైలజ గారు



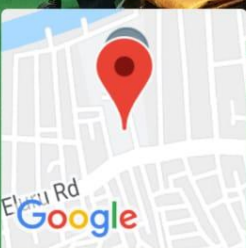


అకౌంటెంట్ జనరల్ కార్యాలయం ఉద్యోగులు





Vijayawada, Andhra Pradesh, India
GJ9X+MJ3, Machavaram, Vijayawada, Andhra Pradesh 520004, India
Lat 16.519091°
Long 80.648847°
13/05/22 11:57 AM



Vijayawada, Andhra Pradesh, India
GJ9X+MJ3, Machavaram, Vijayawada, Andhra Pradesh 520004, India
Lat 16.519196°
Long 80.648918°
13/05/22 12:28 PM



Vijayawada, Andhra Pradesh, India
GJ9X+MJ3, Machavaram, Vijayawada, Andhra Pradesh 520004, India
Lat 16.519148°
Long 80.648923°
13/05/22 12:30 PM



Vijayawada, Andhra Pradesh, India
GJ9X+MJ3, Machavaram, Vijayawada, Andhra Pradesh 520004, India
Lat 16.519083°
Long 80.648861°
13/05/22 12:14 PM



స్థాపన : 1937

నాన్ ట+ గ్రేడు 2.62

శ్రీ రాజా రంగయ్య అప్పారావు & సుందారం వెంకటరెడ్డి ప్రభుత్వ డిగ్రీ (స్వయంప్రకాశిత) కళాశాల



S.R.R. & C.V.R. GOVT. DEGREE COLLEGE (AUTONOMOUS)

Machavaram, VIJAYAWADA, Krishna Dt., A.P. 520 004.

తెలుగు విభాగం - తెలుగు పరిచయ కోర్సు

Certificate

అ ఆ ఇ ఈ

This is to certify that Sri / Smt. / Kum

..... attended Introductory Course in Telugu Language conducted by Dept. of Telugu in

48 working days from 23-09-2019 to 20-12-2019 and passed with Grade

బూ ఎ ప

Dr. K. Balakrishna
HoD, Telugu
Course Coordinator

Dr. P. Srinivas
Vice President &
Controller & Examinations

Dr. Velaga Joshi
Principal, RJD (FAC) &
Chief Controller & Examinations

ముగిసిన తెలుగు పరిచయం కోర్సు

మధురానగర్(విజయవాడ సెంట్రల్): మాచవరం ఎస్ఆర్ఆర్ అండ్ సీవీఆర్ ప్రభుత్వ డిగ్రీ కళాశాలలో గత 48 రోజులుగా ఏజీ కార్యాలయం ఉద్యోగులకు నిర్వహిస్తున్న తెలుగు పరిచయం శిక్షణ కోర్సు తరగతులు శుక్రవారం ముగిశాయి. ఈ సందర్భంగా నిర్వహించిన ముగింపు కార్యక్రమంలో తుది పరీక్షలో ఉత్తీర్ణులైన వారికి ప్రెస్సిపల్ కె.భాగ్యలక్ష్మి సర్టిఫికెట్లు ప్రదానం చేశారు. తెలుగు విభాగాధిపతి వై.శ్రీలత, అధ్యాపకులు డాక్టర్ కేఆర్జీ శేషకుమార్ తదితరులు పాల్గొన్నారు.

సాక్షి Sat, 14 May 2022
విజయవాడ సాక్షి <https://epaper.sakshi.com>

'తెలుగు పరిచయం'పై ఒప్పందం

మాచవరం, న్యూస్ టుడే : స్థానిక ఎస్సారార్ అండ్ సీవీఆర్ ప్రభుత్వ డిగ్రీ కళాశాలతో నగరం లోని రాష్ట్ర అకౌంట్స్ జనరల్ (ఏజీ)కార్యాలయం 'తెలుగు పరిచయం'పై అవగాహన ఒప్పందం కుదుర్చుకుంది. అకౌంట్స్ జనరల్ కార్యాలయంలో పనిచేసే ఇతర రాష్ట్రాల ఉద్యోగులకు తెలుగు నేర్పించేందుకుగాను రెండేళ్ల పాటు ఈ ఒప్పందాన్ని కుదుర్చుకున్నారు. 'తెలుగు పరిచయం' కోర్సును రోజుకు రెండు గంటల చొప్పున 48 పనిరోజులు నిర్వహిస్తామని, కోర్సు పూర్తయిన తర్వాత పరీక్షలు నిర్వహించి, ఉత్తీర్ణులైనవారికి ద్రువపత్రాలు అందిస్తామని కళాశాల ప్రిన్సిపల్ డాక్టర్ కె.భాగ్యలక్ష్మి తెలిపారు. కార్యక్రమంలో ఏజీ కార్యాలయం తరపున ప్రిన్సిపల్ అకౌంటెంట్ జనరల్ (ఆడిట్)కార్యాలయం ఎస్ఎమ్ఎలు ఐ.వి.లక్ష్మి, ఎల్.సత్య హాజరయ్యారు. తెలుగు విభాగాధిపతి డాక్టర్ వై.శ్రీలత, అధ్యాపకులు పాల్గొన్నారు.



పత్రాలు మార్చుకుంటున్న ప్రిన్సిపల్ భాగ్యలక్ష్మి, లక్ష్మి, సత్య

అకౌంట్స్ జనరల్ కార్యాలయంతో అవగాహన ఒప్పందం

మధురానగర్(విజయవాడ సెంట్రల్): అకౌంట్స్ జనరల్ కార్యాలయంలో పనిచేసే ఇతర రాష్ట్రాల ఉద్యోగులకు తెలుగు నేర్పించేందుకు సోమవారం ఎస్ఆర్ఆర్ అండ్ సీవీఆర్ ప్రభుత్వ డిగ్రీ కళాశాలతో సోమవారం అవగాహన ఒప్పందం కుదుర్చుకున్నారు. ఈ సందర్భంగా ప్రిన్సిపల్ డాక్టర్ కె.భాగ్యలక్ష్మి మాట్లాడుతూ తెలుగు పరిచయం కోర్సును రోజుకు రెండు గంటల చొప్పున 48 పనిదినాలు నిర్వహిస్తామని చెప్పారు. కోర్సు పూర్తయిన తరువాత పరీక్షలు నిర్వహించి ఉత్తీర్ణత సాధించిన వారికి ద్రువపత్రాలు అందజేస్తామన్నారు. ఈ ఒప్పందం రెండేళ్ల పాటు అమలులో ఉంటుందన్నారు. అకౌంట్స్ జనరల్ ఆఫీస్ తరపున ప్రిన్సిపల్ అకౌంటెంట్ జనరల్ (ఆడిట్) కార్యాలయం



అవగాహన ఒప్పందం కుదుర్చుకుంటున్న ప్రిన్సిపల్ డాక్టర్ కె.భాగ్యలక్ష్మి

ఐవీ లక్ష్మి, ఎల్ఆర్ సత్య, కళాశాల నుంచి తెలుగు విభాగాధిపతి డాక్టర్ వై.శ్రీలత, అధ్యాపకులు ఎన్.ఆనితా మార్గరెట్, శ్రీకాంత్ పాల్గొన్నారు.

శ్రద్ధ చూపిస్తే తెలుగు నేర్చుకోవచ్చు

మాచవరం, స్యూన్ టుడే: నిరంతరం తెలుగును శ్రద్ధగా వినడం, తెలుగు వారి మధ్య నివసించడంతో తెలుగు తేలిగ్గా నేర్చుకోవచ్చని కళాశాల ప్రెస్ని పల్ డాక్టర్ కె.భాగ్యలక్ష్మి పేర్కొన్నారు. మాచవరంలోని ఎస్సార్ రార్ అండ్ సీవీఆర్ ప్రభుత్వ డిగ్రీ కళాశాల తెలుగు విభాగం ఆధ్వర్యంలో 48 రోజులపాటు ఏజీ (ఆకౌంటెంట్ జనరల్)



ప్రిన్సిపల్ భాగ్యలక్ష్మి నుంచి డ్రువపత్రాలు అందుకున్న ఏజీ కార్యాలయ ఉద్యోగులు

కార్యాలయ ఉద్యోగులకు నిర్వహించిన 'తెలుగు పరిచయం కోర్సు' ముగింపు సభలో ఆమె కోర్సు ఉత్తీర్ణులైన ఉద్యోగులకు శుక్ర వారం కళాశాల సమావేశ మందిరం ఆధ్వర్యంలో ఏర్పాటు చేసిన కార్యక్రమంలో డ్రువ పత్రాలు అందించారు. ఆకౌంటెంట్ జనరల్ కార్యాలయం సీనియర్ అధికారులు కె.అనిల్ కుమార్, సీహెచ్ అనిల్ కుమార్లు గౌరవ

అతిథులుగా కార్యక్రమానికి హాజరయ్యారు. కళాశాల తెలుగు విభాగాధిపతి, కోర్సు సమన్వయకర్త డాక్టర్ వై.శ్రీలత, అధ్యాపకులు డాక్టర్ కేఆర్ జీ శేషకుమార్, డాక్టర్ ఎన్. ఆనితా మార్గరెట్, శ్రీకాంత్, సంస్కృత విభాగాధిపతి డాక్టర్ యూవీ రమణమూర్తి, హిందీ విభాగాధిపతి డాక్టర్ ఎ.బాసుప్రసాద్, తదితరులు పాల్గొన్నారు.

Date : 14/05/2022 EditionName : ANDHRA PRADESH
(AMARAVATI NTR) PageNo : 05



SRR & CVR GOVERNMENT DEGREE COLLEGE
(AUTONOMOUS)
VIJAYAWADA, KRISHAN DIST., A.P
NAAC B+GRADE(CGPA.2.60)



DEPARTMENT OF PHYSICS & ELECTRONICS

CERTIFICATE COURSE

NETWORKING

15.7.2019 TO 15.10.2019

SRR & CVR GDC, VIJAYAWADA-PHYSICS DEPARTMENT

SRR & CVR GOVERNMENT DEGREE COLLEGE (AUTONOMOUS)

VIJAYAWADA

DEPARTMENT OF PHYSICS & ELECTRONICS

CERTIFICATE COURSE

NETWORKING

Objectives of the Course

The course imparts knowledge, skills, values and attitudes to design, configure, test, secure, and manage non-complex networks.

The course objectives include learning about computer network organization and implementation, obtaining a theoretical understanding of data communication and computer networks, and gaining practical experience in installation, monitoring, and troubleshooting of current LAN systems.

SRR & CVR GDC, VIJAYAWADA- PHYSICS DEPARTMENT

SYLLABUS

Networking/CCNA

Module-I

1. Internetworking Overview

Basics of Network
LAN's, WAN's, and the Internet
Controllers (Cisco DNA center and WLC)
Endpoints
Servers

2. Topologies

Network Topology Architectures
Describe Small Office/Home Office (SOHO)
2 tier. 3 tier Spine-leaf WAN
On-premises and cloud

3. Media

Types of Network Media, including
Coaxial Cable, twisted-pair Cable, fiber-optic Cable.

4. Network Devices

Functions of various network device
Routers, Switches, and Hubs
Configuring the Access Point
Explain the Next Generation firewall and IPS
Compare TCP to UDP

5. IP Addressing and Sub netting

Types of Address
IP Address
Classes of IP Address
Configure and Verify the need of IP addressing and Sub netting
Difference Between IP Version -IV & VI
Configure and Verify IP VI Address
Overview the need of private IP Address & Public IP
Assigning IP Address Types

6. Working with wireless Principle

Non Overlapping Wifi Channels
SSID
RF
Encryption

Networking/CCNA

7. Overview of Switch Concepts

- Mac Learning
- Frame Switching
- Frame Flooding
- Mac address table

8. Configuring Virtual Networks

- VLAN Overview
- Implementing VLANs & VLAN Security
- Configure and verify Trunk ports
- Native VLAN ,802.1Q

9. Router Fundamentals & Configurations

- Router Components
 - Internal
 - External
- Booting Process of a Router
- Interconnect Operating System
- Working with Command Line Interface
- Router Configuration

10. IP Routing and Routing Protocols

- Routing Overview
- Typing of routing
- Different routing protocols
- Routing metrics
- Static routing

11. Routing Information Protocol (RIP)

- Rip Configuration
- Rip / v2 Configuration

12. Enhanced Interior Gateway Routing Protocol (EIGRP)

- Features and characteristics of EIGRP
- Configure EIGRP

13. Open shortest Path First (OSPF)

- Overview of OSPF
- Router Coordination for OSPF
- Area Parameters
- Cisco OSPF Implementation

14. Cisco Discovery Protocol (CDP)

- Configure and Verify Layer
- CDP, LLDP

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12	Y.Siva sairam		
13	A.Kondalu		6300581077
14	M.Siva	sivapardhu444@gmail.com	6303239374
15	K.Prasanna gopal	prasannafriends66@gammil.com	7729950692
16	G.Prasanth sanjeev	g.prasanthsanjeev000@gmail.com	7330832649
17	D.keerthi	dubbakukeerthi7777@gmail.com	6300292252
18	M.Akshya paul	bunnyakshypaul@gmail.com	7036124373
19	P.Rohini		
20	B.Kranthi koti	kranthipandu520@gamil.com	8897716003
21	P.Sanath	sanathgattamaneni@gmail.com	8499971030
22	P.Shamer naik		

S.R.R & C.V.R Govt. Degree College (Autonomous)

Machavaram, Vijayawada-520004, Krishna Dt. A.P. 19/7

APPLICATION FORM FOR ADMISSION INTO

CERTIFICATE COURSE IN "COMPUTER NETWORKING"

11-07-2019 to 10-10-2019 (3 Months) Monday to Friday 5 pm to 7 pm

DEPARTMENT OF PHYSICS & ELECTRONICS

1. Name of the Applicant

: MOJJADA GOPI KRISHNA

2. Father's Name

: MOJJADA SATYANARAYANA

3. Date of Birth & Age

: 09-11-1998 (21 years)

4. Address for Communication

: P.No- 4-21/1, Ganganammagudi,

Golapudi street, Vijayawada Kutar.

KRISHNA (DIST), VIJAYAWADA Pin no- 521225

Mobile No: 9959456528

E-Mail ID: gopi.krishna.mojjada@gmail.com

Educational Qualifications

: 10th std, Intermediate (MPC).

Degree 1st year (M.P.C.S)

Course Applied for

: Certificate Course in Computer Networking

Aadhar No.

: 3933 4256 2149

Declaration: I hereby declare that the Information furnished above is true to the the best of my knowledge. I will follow the rules and regulations of the College.

Date: 19-07-2019.

M. Gopi Krishna
Signature of the Candidate

For Office Use Only

Admitted in to Certificate Course From :

Fee paid Rs. (Rupees only)

Receipt No. :, Dt. - - 2019. Alloted Roll No:

Office Staff

Incharge of Department

Principal

S.R.R & C.V.R Govt. Degree College (Autonomous)

Machavaram, Vijayawada-520004, Krishna Dt. A.P. 19/7

APPLICATION FORM FOR ADMISSION INTO

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11-07-2019 to 10-10-2019 (3 Months) Monday to Friday 5 pm to 7 pm

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: P.No- 4-21/1, Ganganamma gudi,

Golapudi street, Vijayawada Kular.

KRISHNA (DIST), VIJAYAWADA Pin no- 521225

Mobile No: 9959456528

E-Mail ID: gopi.krishna.mojjada@gmail.com

Educational Qualifications

: 10th std, Intermediate (MPC).

: Degree 1st year (M.P.C.S)

Course Applied for

: Certificate Course in Computer Networking

Aadhar No.

: 3933 4256 2199

Declaration: I hereby declare that the Information furnished above is true to the the best of my knowledge. I will follow the rules and regulations of the College.

Date: 19-07-2019.

M. Gopi Krishna
Signature of the Candidate

For Office Use Only

Admitted in to Certificate Course From :

Fee paid Rs. (Rupees only)

Receipt No. :, Dt. - - 2019. Alloted Roll No:

Office Staff

Incharge of Department

Principal

Action Plan

i) payment to training institute

ii) Admission of participants

Students List

FEEDBACK

Feedback from students is collected at the end and they enjoyed learning this interesting , useful course. All the participants very much satisfied with this course , it enhances their employability skills and hobbyists enjoyed this course. Certificates are issued to the students jointly by Department of Physics & Electronics and Institute of Mobile solutions , Vijayawada.

SRR & CVR GDC, VIJAYAWADA- PHYSICS DEPARTMENT



S.R.R & C.V.R. Govt Degree College, Vijayawada.

1. Conducted Computer networking classes in the year 2019 in the Dept of physics. Total number of Candidates attended in the month of July are 22.
Total number of Candidates attended in the month of Aug - 2019 are 22, in the month of Sept - 2019 are 21, Oct - 2019 are 20.
2. Certificates are issued to all the Participants in the Dept of physics and electronics. by smt P. Sailaja DEPT In-charge, sri T.V. Rambabu course - co-ordinator, and Dr. Kelga Joshi principal
3. An Examination was conducted in this program C.M.E Hardware for maximums with multiple choice question paper and the result was announced. Total number of candidates attended to the exam were 21.

Student Details

Participants for this course are from the student community from SRR & CVR GDC, VJA and outside colleges and also from the hobbyists include retired employees and faculty members. Fee for students is Rs 2000 and for others it is Rs.4000.

#	NAME OF THE STUDENT	COLLEGE	AMOUNT PAID Rs.
1	P. NAGESWARA RAO	Retired Employee	4,000.00
2	M. SPANDAN KUMAR	SRR & CVR	2,000.00
3	T. LAKSHMAN	SRR & CVR	2,000.00
4	D. KEERTHI	SRR & CVR	2,000.00
5	M. ARKSHAY PAUL	SRR & CVR	2,000.00
6	B. PRASANTH SANJEEV	SRR & CVR	2,000.00
7	J. MOHAN LAKSHNA	Retired Employee	2,000.00
8	N. SRI NITHYA	ANDHRA Loyola	3,500.00
9	M. RAKESH	SRR & CVR	2,000.00
10	P. ROHINI	SRR & CVR	2,000.00
11	M. GOPI KRISHNA	SRR & CVR	2,000.00
12	K. PRASANNA GOPAL	SRR & CVR	2,000.00
13	M. SIVA	SRR & CVR	2,000.00
14	B. KRANTHI KOTI	SRR & CVR	2,000.00
15	B. NAGA RAJU	SRR & CVR	2,000.00
16	B. SHANMUKHA SAI	SRR & CVR	2,000.00
17	B. SUDHEER	SRR & CVR	2,000.00
18	A. KONDALU	SRR & CVR	2,000.00
19	M. BHARGAVA NAGA SATYA SAI SEKHAR	SRR & CVR	1,500.00
20	E. SIVA KUMAR	out side	2,000.00
21	P. SANATH	out side	1,000.00
TOTAL FEES			Rs. 44,000.00

#	NAME OF THE STUDENT	COLLEGE	AMOUNT PAID Rs.
1.	P. NAGESWARA RAO	Retired Employee	4,000.00
2.	M. SHYAM KUMAR	SRR & CUR	2,000.00
3.	T. LAKSHMAN	SRR & CUR	2,000.00
4.	D. KEERTHI	SRR & CUR	2,000.00
5.	M. AKSHAY PAUL	SRR & CUR	2,000.00
6.	G. PRASANTH SANJEEV	SRR & CUR	2,000.00
7.	J. MOHAN KRISHNA	Retired Employee	2,000.00
8.	N. SRI NITHYA	ANDHRA Loyola	3,500.00
9.	M. RAKESH	SRR & CUR	2,000.00
10.	P. ROHINI	SRR & CUR	2,000.00
11.	M. Gopi KRISHNA	SRR & CUR	2,000.00
12.	K. PRASANNA GOPAL	SRR & CUR	2,000.00
13.	M. SIVA	SRR & CUR	2,000.00
14.	B. KRANTHI KOTI	SRR & CUR	2,000.00
15.	B. NAGA RAJU	SRR & CUR	2,000.00
16.	B. SHANMUKHA SAI	SRR & CUR	2,000.00
17.	B. SUDHEER	SRR & CUR	2,000.00
18.	A. KONDALU	SRR & CUR	2,000.00
19.	M. BHARGAVA NAGA SATYA SAI SEKHAR	SRR & CUR	1,500.00
20.	E. SIVA KUMAR	Outsider	2,000.00
21.	P. SANATH	Outsider	1,000.00
TOTAL FEES			Rs. 44,000.00



SRR & CVR GOVT. DEGREE COLLEGE

(Autonomous)

Machavaram, Vijayawada, Krishna Dist. - 520 004.



DEPARTMENT OF PHYSICS & ELECTRONICS

CERTIFICATE

This is to Certify that Mr./Miss. _____
S/o. / D/o. _____ is bonafied student of this Institution has
successfully completed the Certificate Course entitled "**Computer Hardware and
Networking**" during the period from 15-07-2019 to 15-10-2019.

Smt. P. SAILAJA
Dept. Incharge

Sri. T.V. RAMBABU
Course Co-Ordinator

Dr. VELAGA JOSHI
Principal

SRR & CVR GDC, VIJAYAWADA-PH



SRR & CVR GOVT. DEGREE COLLEGE

(Autonomous)

Machavaram, Vijayawada, Krishna Dist. - 520 004.



DEPARTMENT OF PHYSICS & ELECTRONICS

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Smt. P. SAILAJA
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Course Co-Ordinator

Dr. VELAGA JOSHI
Principal

SRR & CVR GDC, VIJAYAWADA-PH

SRR&CVR Govt. Degree College (A), Vilayawada-4

CERTIFICATE COURSE IN

"COMPUTER HARDWARE AND NETWORKING"

FACULTY NAME:

S.NO	DATE	TOPIC	SIGNATURE
1.	15/07/2019	Introduction to Electronics	Chandray.
2.	16/07/2019	Introduction to electronics	Chandray.
3.	17/07/2019	Electronics (Practicals)	Chandray.
4.	18/07/2019	Personal Computer Parts	Chandray.
5.	19/07/2019	"Computer Parts" (Practicals)	Chandray.
6.	22/07/2019	Computer "Processor"	Chandray.
7.	25/07/2019	Computer Processor (Practicals)	Chandray.
8.	24/07/2019	"Motherboard" Explanation.	Chandray.
9.	25/07/2019	"Motherboard" (Practicals)	Chandray.
10.	26/07/2019	"CPU" Practical.	Chandray.
11.	29/07/2019	"Mother Board Notes"	Chandray.
12.	30/07/2019	MEMORIES (RAM & ROM)	Chandray.
13.	31/07/2019	Secondary storage device (Harddisk)	Chandray.

SRR&CVR Govt. Degree College (A), Vijayawada-4

CERTIFICATE COURSE IN

"COMPUTER HARDWARE AND NETWORKING"

FACULTY NAME:

S.NO	DATE	TOPIC	SIGNATURE
1.	15/07/2019	Introduction to Electronics	Chandry
2.	16/07/2019	Introduction to electronics	Chandry
3.	17/07/2019	Electronics (Practicals)	Chandry
4.	18/07/2019	Personal Computer Parts	Chandry
5.	19/07/2019	"Computer Parts" (Practicals)	Chandry
6.	22/07/2019	Computer "Processor"	Chandry
7.	23/07/2019	Computer Processor (Practicals)	Chandry
8.	24/07/2019	"Motherboard" Explanation.	Chandry
9.	25/07/2019	"Motherboard" (Practicals)	Chandry
10.	26/07/2019	"CPU" Practical.	Chandry
11.	29/07/2019	"Mother Board Note"	Chandry
12.	30/07/2019	MEMORIES (RAM & ROM)	Chandry
13.	31/07/2019	Secondary storage device (Harddisk)	Chandry

SRR

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35

(S) (P) (S) (S) (S) (S) (S) (S) (S) (S)

SRR & CVR Govt. Degree College

CCNA & HARDWARE MULTIPLE-QUESTION PAPER

50X1-50M

- 1) Which of the following is not the requirement of routing function?
A. Correctness B. Robustness C. Delay time D. Stability **1 C ✓**
- 2) The protocol allows the administrator to assign a cost, called the metric, to each route.
A. OSPF B. RIP C. BGP D. IGRP **1 A ✓**
- 3) If there is only one routing sequence for each source-destination pair, the scheme is known as.....
A. static routing B. fixed alternative routing C. standard routing D. dynamic routing **1 A ✓**
- 4) The Open Shortest Path First (OSPF) protocol is an intra domain routing protocol based on..... routing.
A. distance vector B. link state C. path vector D. non distance vector **1 B ✓**
- 5) An/A routing scheme is designed to enable switches to react to changing traffic patterns on the network.
A. static routing B. fixed alternative routing C. standard routing D. dynamic routing **1 D ✓**
- 6) The Routing Information Protocol (RIP) is an intra domain routing based on routing.
A. distance vector B. link state C. path vector D. distance code **1 B ✓**
- 7) The term..... refers to which node or nodes in the network are responsible for the routing decision.
A. decision place B. routing place C. node place D. switching place **1 B A ✓**
- 8) In routing the least cost route between any two nodes is the minimum distance.
A. path vector B. distance vector C. link state D. switching **1 B ✓**
- 9) For centralized routing the decision is made by some designated node called.....
A. designated center B. control center C. network center D. network control center **1 D ✓**
- 10) For purposes of routing, the Internet is divided into.....
A. wide area networks B. autonomous networks C. local area networks D. autonomous system **1 A ✓**
- 11) In a route is selected for each destination pair of nodes in the network.
A. flooding B. variable routing C. fixed routing D. random routing **1 A ✓**
- 12) To create a neighborhood relationship, a router running BGP sends an message.
A. open B. update C. keep alive D. close **1 A ✓**
- 13) The technique which requires no network information required is....
A. flooding B. variable routing C. fixed routing D. random routing **1 A ✓**
- 14) An area is....
A. part of an AS B. composed of at least two AS C. another term for an AS D. composed more than two AS **1 D ✓**

ENT

SRR

25

(S) Prakash Reddy

SRR & CVR Govt. Degree College

CCNA & HARDWARE MULTIPLE QUESTION PAPER

50X1-50M

- 1) Which of the following is not the requirement of routing function?
A. Correctness B. Robustness C. Delay time D. stability **IC ✓**
- 2) The protocol allows the administrator to assign a cost, called the metric, to each route.
A. OSPF B. RIP C. BGP D. RIGP **IA ✓**
- 3) If there is only one routing sequence for each source-destination pair, the scheme is known as.....
A. static routing B. fixed alternative routing C. standard routing D. dynamic routing **IA ✓**
- 4) The Open Shortest Path First (OSPF) protocol is an intra domain routing protocol based on..... routing.
A. distance vector B. link state C. path vector D. non distance vector **IB ✓**
- 5) An/A routing scheme is designed to enable switches to react to changing traffic patterns on the network.
A. static routing B. fixed alternative routing C. standard routing D. dynamic routing **ID ✓**
- 6) The Routing Information Protocol (RIP) is an intra domain routing based on routing.
A. distance vector B. link state C. path vector D. distance code **IB ✓**
- 7) The term..... refers to which node or nodes in the network are responsible for the routing decision.
A. decision place B. routing place C. node place D. switching place **IA ✓**
- 8) In routing the least cost route between any two nodes is the minimum distance.
A. path vector B. distance vector C. link state D. switching **IB ✓**
- 9) For centralized routing the decision is made by some designated node called.....
A. designated center B. control center C. network center D. network control center **ID ✓**
- 10) For purposes of routing, the Internet is divided into.....
A. wide area networks B. autonomous networks C. local area networks D. autonomous system **IA ✓**
- 11) In a route is selected for each destination pair of nodes in the network.
A. flooding B. variable routing C. fixed routing D. random routing **IA ✓**
- 12) To create a neighborhood relationship, a router running BGP sends an message.
A. open B. update C. keep alive D. close **IC ✓**
- 13) The technique which requires no network information required is....
A. flooding B. variable routing C. fixed routing D. random routing **IA ✓**
- 14) An area is....
A. part of an AS B. composed of at least two AS C. another term for an AS D. composed more than two AS **ID ✓**

SRR

INT

Name Of The Office: physics & electronics Dept
Computer Networking Course 2019

Attendance

Register

Month AUGUST
 Year 2019

S. No.	NAME	Designation	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
1.	P. NAGESWARA RAO																																
2.	N. SAI NITHYA		x	x																													
3.	M. BHARGAVA NAGA SATYA SAI SEKHER																																
4.	M. SHYAM KUMAR		x	x																													
5.	T. LAKSHMAN		x	x																													
6.	E. SIVA KUMAR																																
7.	M. RAJESH																																
8.	M. GOPI KRISHNA																																
9.	B. SHANMUKHA SAI																																
10.	B. NAGARAJU																																
11.	B. SUBHEER																																
12.	Y. SIVA SAIRAM																																
13.	A. KONDALU																																
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15.	K. PRASANNA GOPAL																																
16.	G. PRASANTHA SANJEEV																																
17.	D. KRERTHI																																
18.	M. AKSHAY PAUL																																
19.	P. ANJALI																																
20.	B. KRANTHI KOTI																																
21.	P. SARATHA																																
22.	P. SHAMER NAIK																																
23.	K. PRASANNA GOPAL																																

SRR & CVR

Name of the Office PHYSICS & ELECTRONICS DEPT
COMPUTER NETWORKING COURSE - 2019

Attendance

Register

Month July
 Year 2019

S. No.	NAME	Designation	Attendance										Register																	Remarks								
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27		28	29	30	31				
1.	P. NAGESWARA Rao																	X	X	X																		
2.	N. Sri Withya																	X	X	X																		
3.	M. BHARGAVA NAGA SATYASAI SEKHAR																	X	X	X																		
4.	M. SAYAM KUMAR																																					
5.	T. LAKSHMAN																	X	X	X																		
6.	E. SIVA KUMAR																	X	X	X																		
7.	M. RAJESH																	X	X	X																		
8.	M. Geeta KRISHNA																	X	X	X																		
9.	B. Shanmukha Devi																	X	X	X																		
10.	B. Naga Raju																	X	X	X																		
11.	P. Sudhakar																	X	X	X																		
12.	Y. SIVA SARATH																	X	X	X																		
13.	A. Kondalu																	X	X	X																		
14.	M. SIVA																	X	X	X																		
15.	K. PRASANNA Gopal																	X	X	X																		
16.	G. PRASANTH SANJEEV																	X	X	X																		
17.	D. KEERTHI																	X	X	X																		
18.	M. AKSHAY PAUL																	X	X	X																		
19.	P. ROHINI																	X	X	X																		
20.	B. KRANTHI KOTI																	X	X	X																		
21.	P. SRINATH																	X	X	X																		
22.	P. SHAMER NAIK																	X	X	X																		

SRR & CVR

31. Which of the following is not an optical storage medium?

- a. CDs b. DVDs c. BluRay d. Memory Sticks

(D) ✓

32. A standard CD ROM can hold data up to

- a. 1.44 MB b. 650 MB c. 2 GB d. 1 TB

(B) ✓

33. IBM introduced the first 8" floppy disk in 1971 which could store

- a. 100 KB b. 164 KB c. 512 KB d. 1.44 MB

(A) ✓

34. The storage capacity of a floppy disk is measured in

- a. KB b. MB c. GB d. TB

(B) ✓

35. The storage capacity of a hard disk is measured in

- a. KB b. MB c. GB d. TB

(C) ✓

36. What is the suitable output device for CAE, CAD and CAM?

- a. Dot Matrix Printers b. Laser Printers c. Plotters d. Projectors

(C) ✓

37. Which of the following printer produces most noise?

- a. Dot Matrix Printer b. Inkjet Printer c. Laser Printer d. None of above

(A) ✓

38. To record and produce sound in a computer system you need

- a. Microphone b. Speakers c. Sound card d. All of above

(B) ✓

39. A cluster of red, green and blue diodes is driven together to form a full-color pixel in a

- a. LCD Monitor b. LED Monitor c. CRT Monitor d. Monochrome Monitor

(B) ✓

40. The temporary output of a computer system is called

- a. Hardcopy output b. Softcopy output c. Computer Printout d. None of above

(B) ✓

41. Missing slot covers on a computer can cause?

- a. over heat b. power surges c. incomplete path for ESD d. None of the above

(A) ✓

42. Which Motherboard form factor uses one 20 pin connector?

- a. ATX b. AT c. BABY AT d. All of the above

(A) ✓

43. What expansion types do most pII/pIII motherboards support?

- a. MCA, PCI b. ISA, EISA c. ISA, PCI, AGP d. ISA, VESA, PCI

(C) ✓

44. Which would you have to upgrade to install an EIDE drive?

- a. RAM BIOS b. A 286 CPU c. Controller board d. ISA motherboard

(C) ✓

45. The DC voltage on most circuit boards is:

- a. -12 volts b. 0 volts c. +5 volts d. +12 volts

(C) ✓

SRR

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SRR & CVR Govt. Degree College, USAU
Certificate Course in
Computer Hardware and Networking.

Date	Topic
15/11/19	Introduction to Electronics
16/07/19	Introduction to Electronics.
17/07/19	Electronics (Practicals)
18/07/19	Personal Computer Parts
19/07/19	Computer parts (Practicals)
22/07/19	Computer Processor
23/07/19	Computer Processor (Practicals)
24/07/19	Mother Board explanation.
25/07/19	Mother Board (Practicals)
26/07/19	CPU practicals
29/07/19	Mother Board notes.
30/07/19	Memories (RAM & ROM)
31/07/19	Secondary Storage Devices Harddisk

SRR

ENT

Name Of The Office physics & electronics Dept
Computer Networking Course 2019

Attendance

Register

Month AUGUST
 Year 2019

S. No.	NAME	Designation	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
1.	P. NAGESWARA RAO																																
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11.	B. SUBHEER		X	X																													
12.	Y. SIVA SAIRAM		X	X																													
12.	A. KONDALU		X	X																													
14.	M. SIVA		X	X																													
15.	K. PRASANNA GOPAL		X	X																													
16.	G. PRASANTHA SANJEEV		X	X																													
17.	D. KRERTHI		X	X																													
18.	M. AKSHAY PAUL		X	X																													
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21.	P. SARATHA																																
22.	P. SHAMER NAIK																																
24.	K. PRASANNA GOPAL		X																														

SRR & CVR

31. Which of the following is not an optical storage medium?
 a. CDs b. DVDs c. BluRay d. Memory Sticks [D] ✓
32. A standard CD ROM can hold data up to
 a. 1.44 MB b. 650 MB c. 2 GB d. 1 TB [B] ✓
33. IBM introduced the first 8" floppy disk in 1971 which could store
 a. 100 KB b. 164 KB c. 512 KB d. 1.44 MB [D] ✓
34. The storage capacity of a floppy disk is measured in
 a. KB b. MB c. GB d. TB [B] ✓
35. The storage capacity of a hard disk is measured in
 a. KB b. MB c. GB d. TB [C] ✓
36. What is the suitable output device for CAE, CAD and CAM?
 a. Dot Matrix Printers b. Laser Printers c. Plotters d. Projectors [C] ✓
37. Which of the following printer produces most noise?
 a. Dot Matrix Printer b. Inkjet Printer c. Laser Printer d. None of above [A] ✓
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 a. Microphone b. Speakers c. Sound card d. All of above [B] ✓
39. A cluster of red, green and blue diodes is driven together to form a full-color pixel in a
 a. LCD Monitor b. LED Monitor c. CRT Monitor d. Monochrome Monitor [B] ✓
40. The temporary output of a computer system is called
 a. Hardcopy output b. Softcopy output c. Computer Printout d. None of above [B] ✓
41. Missing slot covers on a computer can cause?
 A. over heat b. power surges c. incomplete path for ESD d. None of the above [A] ✓
42. Which Motherboard form factor uses one 20 pin connector?
 a. ATX b. AT c. BABY AT d. All of the above [A] ✓
43. What expansion types do most pII/pIII motherboards support?
 a. MCA, PCI b. ISA, EISA c. ISA, PCI, AGP d. ISA, VESA, PCI [C] ✓
44. Which would you have to upgrade to install an EIDE drive?
 A. RAM BIOS b. A 286 CPU c. Controller board d. ISA motherboard [C] ✓
45. The DC voltage on most circuit boards is:
 A. -12 volts b. 0 volts c. +5 volts d. +12 volts [C] ✓

- 15) Which of the following produces high traffic network?
 A. Variable routing B. Flooding C. Fixed routing D. Random routing [B] ✓
- 16) In..... Routing, we assume that there is one node (or more) in each autonomous system that acts on behalf of the entire autonomous system.
 A. distant vector B. path vector C. link state D. multipoint [B] ✓
- 17) When a direct delivery is made, both the deliverer and receiver have the same....
 A. routing table B. host id C. IP address D. Net id [D] ✓
- 18) In OSPF, a link is a network with several routers attached to it.
 A. point-to-point B. transient C. stub D. multipoint [A] ✓
- 19) In routing, the mask and the destination address are both 0.0.0.0 in routing table.
 A. next-hop B. host-specific C. network-specific D. default [D] ✓
- 20) In the router forwards the receive packet through only one of its interfaces.
 A. unicasting B. multicasting C. broadcasting D. point to point [B] ✓
21. A kind of memory chip that stores data and instructions permanently is
 a. ROM b. SRAM c. EEPROM d. RAM [a] ✓
22. Which of the following ROM is most convenient to rewrite?
 a. EPROM b. EEPROM c. EAPROM d. DRAM [a] ✓
23. Which of the following port is used to connect DB-25 pin Modems or Scanners?
 a. Serial Ports b. Parallel Port c. PS/2 Port d. USB Port [a] ✓
24. A disk is divided into several concentric circles called
 a. Track b. Sector c. Cylinder d. Cluster [a] ✓
25. The time taken to move an access arm to a certain track on a disk is
 a. Seek Time b. Head Switching Time c. Search Time d. Data Transfer time [C] ✓
26. The rotational delay time or latency time is also known as
 a. Seek Time b. Head Switching Time c. Search Time d. Data Transfer time [C] ✓
27. Which of the following is not a magnetic storage medium?
 a. Floppy Disk b. Hard Disk c. Digital Versatile Disks d. Cassettes and Cartridges [c] ✓
28. Which of the following term do not refer to an expansion card?
 a. Controller Cards b. Adapters c. Daughterboard d. Motherboard [c] ✓
29. Which of the following port is better suitable to support high speed graphics and other video input?
 a. VGA Port b. SVGA Port c. AGP Port d. PS/2 Port [a] ✓
30. Which device in microprocessor stores the data to be processed?
 a. ROM b. RAM c. Registers d. ALU [b] ✓

- 15) Which of the following produces high traffic network?
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- 16) In..... Routing, we assume that there is one node (or more) in each autonomous system that acts on behalf of the entire autonomous system.
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- 18) In OSPF, a link is a network with several routers attached to it.
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- 19) In routing, the mask and the destination address are both 0.0.0.0 in routing table.
 A. next-hop B. host-specific C. network-specific D. default [D] ✓
- 20) In the router forwards the receive packet through only one of its interfaces.
 A. unicasting B. multicasting C. broadcasting D. point to point [B] ✓
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30. Which device in microprocessor stores the data to be processed?
 a. ROM b. RAM c. Registers d. ALU [b] ✓

Name Of The Office Physics & Electronics Dept
 Computer Networking - Course - 2019

Attendance

Register

Month SEPTEMBER
 Year 2019

S. No.	NAME	Designation	Attendance										Register											Remarks																				
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		22	23	24	25	26	27	28	29	30	31										
1.	P. NAGESWARA EPP					x	x	x				x																																
2.	H. SRI LATHIKA					x	x	x				x																																
3.	AV. BHARGAVA NARA SATYA SAIKREBB																																											
4.	M. SHYAM LUMBA																																											
5.	T. LATHANAH																																											
6.	G. SIVA KUMAR																																											
7.	M. PAKESH																																											
8.	M. Gopi KISHOR																																											
9.	B. SHANMUKHA SAI																																											
10.	B. NAGESH																																											
11.	D. SUDHEER																																											
12.	A. LONDALU																																											
13.	M. SIVA																																											
14.	K. PRASANNA GOPAL																																											
15.	G. PRASANITH SANTEEV																																											
16.	D. DEEPTHI																																											
17.	A. ANSHAY PAUL																																											
18.	P. BOHANI																																											
19.	B. HARITHI KOTI																																											
20.	P. SONA THA.																																											
21.	Mehana Kavitha																																											

SRR & C

46. What is motherboard?

- A. Scanner and other things are part of motherboard
- B. Keyboard otherwise known as motherboard
- C. A circuit board which connects all the elements
- D. It is a type of file server

101 ✓

47. The main circuit board in the system unit is also called the

- a. Bus board
- b. Daughterboard
- c. Chipboard
- d. motherboard

101 ✓

11.

48. Your operating system will detect and install the appropriate device drivers for this type of device:

- A. Plug and play
- b. Plug and go
- c. Plug and continue
- d. Plug and commence

101 ✓

49. A hard disk is divided into tracks, which are further subdivided into

- a. clusters
- b. sectors
- c. vectors
- d. heads

101 ✓

50. Computer mouse get its name because

- A. it squeaks when moved
- b. it's cable looks like a tail
- c. it has ears
- d. it has eyes

101 ✓

SRR & CVR GDC, VIJAYAWADA

DATE	TOPIC	SIGNATURE
4/9/2019	Introduction to networking	Chandru
5/9/2019	Configuring system in N/w's	Chandru
6/9/2019	Transmission media	Chandru
9/9/2019	MAC address,	Chandru
11/9/2019	IP address introduction	Chandru
13/9/2019	Classification of IP address	Chandru
16/9/2019	Practical IP address configuration	Chandru
17/9/2019	UTP cable's practical	Chandru
18/9/2019	Color coding of straight/cross cables	Chandru
19/9/2019	Networking Commands.	Chandru
20/9/2019	Practical on N/w commands & Sharing data	Chandru
23/9/2019	Introduction to CISCO Packet Tracer Router	Chandru
24/9/2019	CISCO routers introduction	Chandru
25/9/2019	Router initial configuration commands	Chandru

SRR &

MENT

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SRR & CVR GDC, VIJAYAWADA-PHY

SNO	DATE	TOPIC	SIGNATURE
	4/9/2019	Introduction to networking	Chandru
	5/9/2019	Configuring systems in N/w's	Chandru
	6/9/2019	Transmission media	Chandru
	9/9/2019	MAC Address,	Chandru
	11/9/2019	IP address introduction	Chandru
	13/9/2019	Classification of IP address	Chandru
	16/9/2019	Practical IP address configuration	Chandru
	17/9/2019	UTP cable's practical	Chandru
	18/9/2019	Color coding of straight/cross overcable	Chandru
	19/9/2019	Networking Commands.	Chandru
	20/9/2019	Practical on N/w Commands & Sharing data	Chandru
	23/9/2019	Introduction to CISCO Packet router	Chandru
	24/9/2019	CISCO routers introduction	Chandru
	25/9/2019	Router initial configuration commands	Chandru

MENT

SRR

Date	Topic
11/9/19	IP address introduction
12/9/19	classification of IP address
16/9/19	Practical IP address configuration
17/9/19	UTP cables practical
18/9/19	color coding of RJ45 ports
19/9/19	networking commands
20/9/19	Practical on IP commands
22/9/19	Introduction to CSMA
23/9/19	CSMA variants
24/9/19	Practical CSMA
26/9/19	Router initial configuration
27/9/19	commands
29/9/19	Internet, practice
30/9/19	Comparison of configurations
01/10/19	static & dynamic routing
03/10/19	Comparison of configuration
04/10/19	static & dynamic routing
05/10/19	Comparison of configuration
06/10/19	static & dynamic routing
07/10/19	Comparison of configuration
08/10/19	static & dynamic routing
09/10/19	Comparison of configuration
10/10/19	static & dynamic routing
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28/12/19	Comparison of configuration
29/12/19	static & dynamic routing
30/12/19	Comparison of configuration
31/12/19	static & dynamic routing

SRR &

MENT

01/12/19

BIOS (Mother Board)

02/12/19

BIOS (Settings (practicals))

05/12/19

Power Supply (SAPPE)

06/12/19

Power Supply (Practicals)

07/12/19

Assembling/Disassembling

08/12/19

BIOS (practicals)

09/12/19

IT & IT Devices

12/12/19

Software/External Components

14/12/19

Installing windows 7, 8, 10

16/12/19

Dual operating systems

19/12/19

Loading Drivers / Devices

20/12/19

Student practicals (w/ytocs 7, 8, 10)

21/12/19

Student Practical (w 7, 8, 10)

22/12/19

Student practicals (Drivers / software)

23/12/19

Student practicals (Drivers / software)

4/1/19

Introduction to networking

5/1/19

Configuring systems in n/w

6/1/19

Transmission media.

3/1/19

MAC Address.

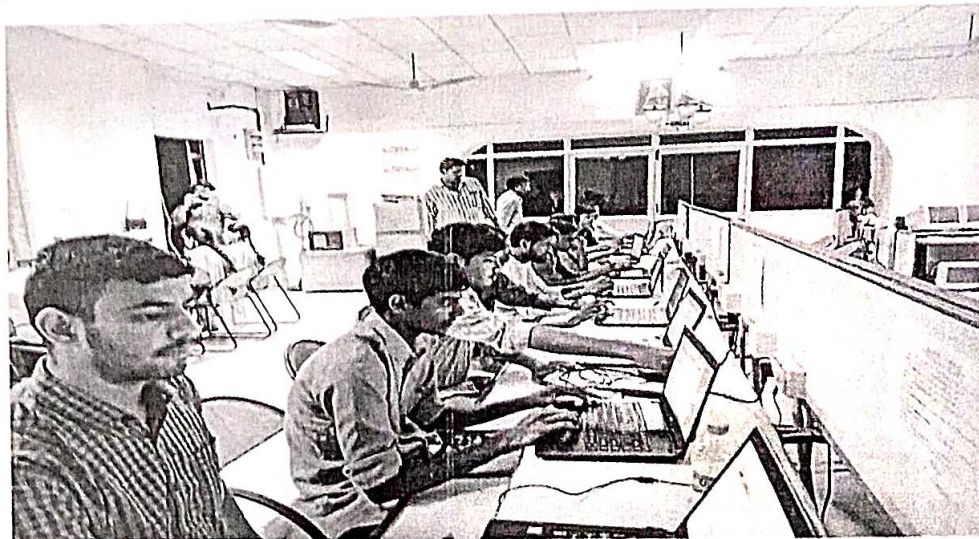
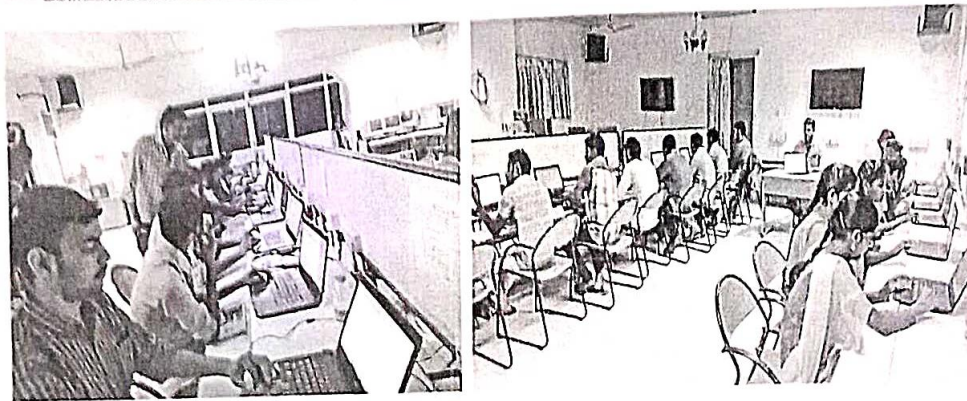
SRR

MENT

Date	Topic
15/10/19	configuration of RRP proto
16/10/19	configuration of OSPF
17/10/19	Lab lesson dynamic protocols (OSPF/OSPP)
18/10/19	Describe & verify switching concepts MAC learning, Spanning tree, MAC address table
19/10/19	configure switches by device short enter console connectivity
21/10/19.	Trunk ports, Add spanning tree and trunk port, STP.

SRR & CV.

name of the student	College	marks out of 50
1. P. Nageswara Rao	RT employee	
2. M. Syam Kumar	SRR & CVR	46
3. T. Lakshman.	SRR & CVR	34
4. D. Karthi	SRR & CVR	33
5. M. Akshay Paul	SRR & CVR	31
6. G. Prasanta Sanjeev.	SRR & CVR	35
7. S. Mohan Krishna.	RT Employee	40
8. N. Sri Nithya	Andhra Loyd	32
9. M. Rakshy,	SRR & CVR	40
10. P. Padmini	SRR & CVR	36
11. M. Gopi Krishna.	SRR & CVR	38
12. K. Prasanna gopal.	SRR & CVR	24
13. M. Siva.	SRR & CVR	17
14. B. Kranthi Reddy	SRR & CVR.	46
15. B. Naga Raju	SRR & CVR	25
16. B. Shanmukha Sai	SRR & CVR	27
17. B. Sudheer.	SRR & CVR	45
18. A. Kondalmy.	SRR & CVR	28
19. M. Bhargava Naga Satya Sai Lepphar	SRR & CVR	30
20. E. Siva Kumar	out sider	
21. P. Sarantha	out sider	
22. B. Yesu Ratnam.		36



DATE	TOPIC	MARKS
26/9/2019	Interact the components of routing table Metric, Administrative Distance, Routing Protocol	Chandy
27/9/2019	Configure and verify static & dynamic routing	Chandy
30/9/2019	Configure and verify static & dynamic routing & link state routing protocols	Chandy
1/10/2019	Configure & verify inter-area & external routing protocols	Chandy
3/10/2019	Default routing configuration	Chandy
4/10/2019	Lab 2.1: static/default	Chandy
15/10/2019	Configuration of BGP	Chandy
16/10/2019	Configuration of OSPF	Chandy
17/10/2019	Lab 2.2: static/default/dynamic routing protocols	Chandy
18/10/2019	Describe & verify switching concepts MAC learning, frame switching, EtherNet/IP	Chandy
19/10/2019	Configure & verify VLANs, Access ports	Chandy
21/10/2019	Configure & verify trunk ports, inter switch connectivity Trunk ports, add & remove VLANs and trunk port, STP	Chandy

SNO	DATE	TOPIC	SIGNATURE
	1/8/2019	BIOS (Motherboard)	Chandray.
	2/8/2019	BIOS/Settings (Practical)	Chandray.
	5/8/2019	Power supply (SMPS)	Chandray.
	6/8/2019	Power supply (Practical)	Chandray.
	7/8/2019	Assembly/Disassembly	Chandray.
	8/8/2019	BIOS (Practical)	Chandray.
	9/8/2019	Input/output Devices	Chandray.
	13/8/2019	Internal/External Commands	Chandray.
	14/8/2019	Installing windows 7, 8, 10	Chandray.
	16/8/2019	Dual operating system	Chandray.
	19/8/2019	Loading Drivers/Software	Chandray.
	20/8/2019	Student Practical (win 7, 8, 10)	Chandray.
	21/8/2019	" " (win 7, 8, 10)	Chandray.
	22/8/2019	Student Practical (Drivers/Software)	Chandray.
	23/8/2019	Student Practical (Drivers/Software)	Chandray.

Date	Topic
11/9/19	IP address introduction
12/9/19	classification of IP address
16/9/19	Practicals IP address class & subnetting
17/9/19	UTP cables properties
18/9/19	color coding of switches/cables
19/9/19	networking commands
20/9/19	Practicals on ipw commands
23/9/19	Introduction to OSPF
24/9/19	OSPF operation
25/9/19	Router initial configuration
26/9/19	commands
29/9/19	Ethernet, packet
30/9/19	Comparison of configurations
01/10/19	Structure of domain
03/10/19	Comparison of customer devices
04/10/19	realized by link layer protocols
	Comparison of customer devices & exterior routing protocols
	Default routing configurations
	Lab Exercise, practicals
	Setup of default

11/12/19
02/12/19
05/12/19
06/12/19
07/12/19

8/12/19
9/12/19
12/12/19
14/12/19
16/12/19
19/12/19
20/12/19
21/12/19
22/12/19

23/12/19

4/1/19
5/1/19
6/1/19
9/1/19

BIOS (Mother Board)
BIOS (Settings (practicals))
Power Supply (SAPB)
Power Supply (Practicals)
Assembling / Disassembling

BIOS (practicals)
AT & ATX Devices
Superma / External Components
Installing windows 7, 8, 9, 10
Dual operating systems
Loading Drivers / Software
Student practical (w/ytoccs
7, 8, 10)
Student practical (w 7, 8, 10)
Student practicals (Drivers /
software)
Student practicals (Drivers /
software)

Introduction to networking
configuring systems in n/w
Transmission media.
MAC address.

Date

Topic

15/10/19

configuration of RIP protocol

16/10/19

configuration of OSPF

17/10/19

Lab Session dynamic protocols
(RIP/OSPF)

18/10/19

Describe & verify switching
concepts
MAC learning, Spanning tree
MAC address table

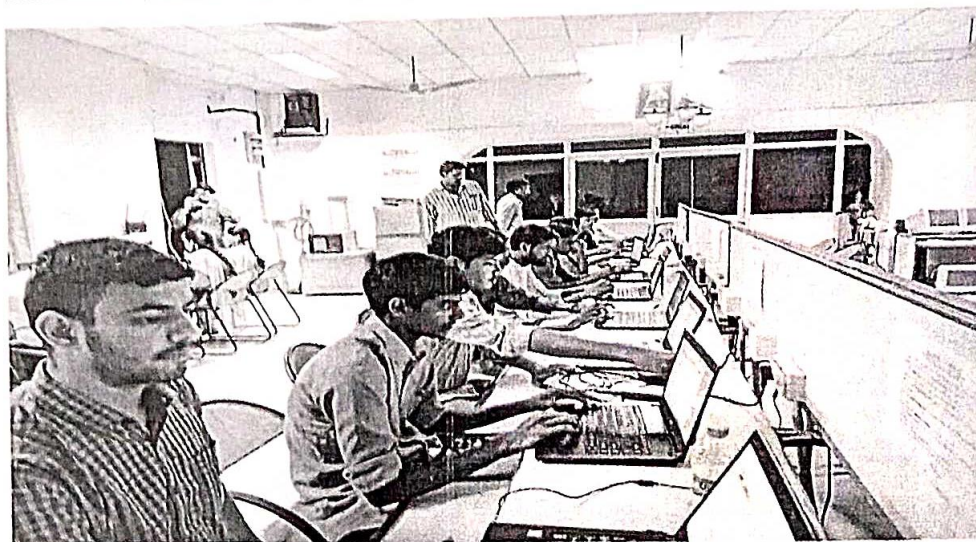
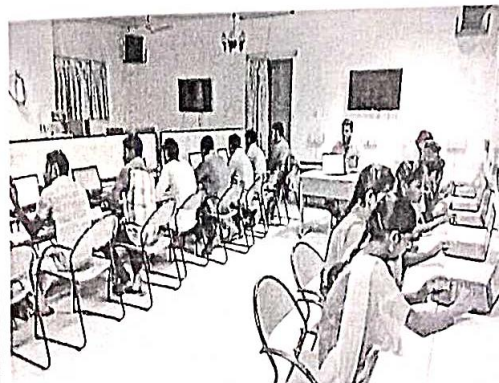
19/10/19

configure queues by device
show & enter router
connectivity

21/10/19.

Trunk ports, Add spanning
tree named
and trunk port, STP.

name of the student	College	marks gained/50
1. P. Nageswara Rao	RT employee	46
2. M. Gyan Kumar	SRR & CVR	34
3. T. Lakshman.	SRR & CVR	33
4. D. Keerthi	SRR & CVR	31
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8. N. Sri Nithya	SRR & CVR	40
9. M. Rakesh,	SRR & CVR	36
10. P. Poojini	SRR & CVR	38
11. M. Gopi Krishna.	SRR & CVR	24
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14. B. Kranthi Reddy	SRR & CVR	25
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Name Of The Office Physics & Electronics Dept
Computer Networking Lab - 2019

Attendance

Register

Month October
 Year 2019

S. No.	NAME	Designation	Attendance										Register																						
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
1.	P. JAGESWARA RAO		X		X												X	X	X			X													
2.	N. SRI NITHYA		X																																
3.	M. BHARAVA JAGA SATYA PRASADHAR																	X	X	X	X	X	X												
4.	M. SHYAM KUMAR		X		X	X												X	X	X	X	X	X												
5.	T. LAKSHMAN		X		X	X												X	X	X	X	X	X												
6.	E. SIVA KUMAR																	X	X	X	X	X	X												
7.	M. RAKESH																	X	X	X	X	X	X												
8.	M. GOPAKRISHNA																	X	X	X	X	X	X												
9.	B. SHANMUKHA SAI		X															X	X	X	X	X	X												
10.	B. NAGA RAJU		X															X	X	X	X	X	X												
11.	B. SUDHEER		X															X	X	X	X	X	X												
12.	A. KONDALU		X															X	X	X	X	X	X												
13.	M. SIVA		X															X	X	X	X	X	X												
14.	K. PRASANNA GOPAL																	X	X	X	X	X	X												
15.	G. PRASANTA SANJEEV																	X	X	X	X	X	X												
16.	D. KEERTHI		X															X	X	X	X	X	X												
17.	M. AKSHAY PAUL		X															X	X	X	X	X	X												
18.	P. ROBINI		X															X	X	X	X	X	X												
19.	B. KRANTHI KOTI		X															X	X	X	X	X	X												
20.	J. MOHAN KRISHNA		X															X	X	X	X	X	X												

SRR & CVR

DATE	TOPIC	STATUS
26/9/2019	Interact to components of routing table Prefix, AS, Next Hop, Path, Metric	Chandy
27/9/2019	Configure static & dynamic routing	Chandy
30/9/2019	Configure & verify static routing protocols	Chandy
1/10/2019	Configure & verify static routing protocols	Chandy
3/10/2019	Default routing configuration	Chandy
4/10/2019	Lab Exercise: static/default	Chandy
15/10/2019	Configuration of RST protocols	Chandy
16/10/2019	Configuration of OSPF	Chandy
17/10/2019	Functionality on static/default/dynamic routing protocols (RIP/OSPF)	Chandy
18/10/2019	Describe & verify switching concepts: MAC learning, frame switching, like address table	Chandy
19/10/2019	Configure & verify VLANs, Access ports Configure & verify trunk link inter switch connectivity	Chandy
21/10/2019	Trunk ports: add & remove VLANs and trunk port & STP	Chandy

SNO	DATE	TOPIC	SIGNATURE
	1/8/2019	BIOS (Motherboard)	Chandry.
	2/8/2019	BIOS/Settings (Practical)	Chandry.
	5/8/2019	Power supply (SMPS)	Chandry.
	6/8/2019	Power supply (Practical)	Chandry.
	7/8/2019	Assembly/Disassembly	Chandry.
	8/8/2019	BIOS (Practical)	Chandry.
	9/8/2019	Input/output Devices	Chandry.
	13/8/2019	Internal/External Commands	Chandry.
	14/8/2019	Installing windows 7, 8, 10	Chandry.
	16/8/2019	Dual operating system	Chandry.
	19/8/2019	Loading Drivers/software	Chandry.
	20/8/2019	Student practical (win 7, 8, 10)	Chandry.
	21/8/2019	" " (win 7, 8, 10)	Chandry.
	22/8/2019	Student Practical (Drivers/software)	Chandry.
	23/8/2019	Student Practical (Drivers/software)	Chandry.

#	NAME OF THE STUDENT	COLLEGE	AMOUNT PAID Rs.
1	P. NAGESWARA RAO	Retired Employee	4,000.00
2	M. SPANDI KUMAR	SRP & CUR	2,000.00
3	T. LAKSHMAN	SRP & CUR	2,000.00
4	D. KEERTHI	SRP & CUR	2,000.00
5	M. ARSHAY PAUL	SRP & CUR	2,000.00
6	G. PRASANTH SANJEEV	SRP & CUR	2,000.00
7	J. MOHAMMAD LAISHNA	Retired Employee	2,000.00
8	N. SRI NITHYA	ANDHRA Loyola	3,500.00
9	M. RAKESH	SRP & CUR	2,000.00
10	P. ROHINI	SRP & CUR	2,000.00
11	M. Gopi KRISHNA	SRP & CUR	2,000.00
12	K. PRASANNA GOPAL	SRP & CUR	2,000.00
13	M. SIVA	SRP & CUR	2,000.00
14	B. KRANTHI LOTI	SRP & CUR	2,000.00
15	B. NAGA RAJU	SRP & CUR	2,000.00
16	B. SHANMUKHA SAI	SRP & CUR	2,000.00
17	B. SUDHEER	SRP & CUR	2,000.00
18	A. KONDALU	SRP & CUR	2,000.00
19	M. BHARGAVA NAGA SATYA SAI SEKHAR	SRP & CUR	1,500.00
20	E. SIVA KUMAR	out side	2,000.00
21	P. SANATH	out side	1,000.00
TOTAL FEE			Rs. 44,000.00

#	NAME OF THE STUDENT	COLLEGE	Amount PAID R.
1.	P. NAGESWARA RAO	Retired Employee	4,000.00
2.	M. SHAM KUMAR	SRR & CUR	2,000.00
3.	T. LAKSHMAN	SRR & CUR	2,000.00
4.	D. KEERTHI	SRR & CUR	2,000.00
5.	M. AKSHAY PAUL	SRR & CUR	2,000.00
6.	G. PRASANTH SANJEEV	SRR & CUR	2,000.00
7.	J. MOHAN KRISHNA	Retired Employee	2,000.00
8.	N. SRI NITHYA	ANDHRA Loyola	3,500.00
9.	M. RAKESH	SRR & CUR	2,000.00
10.	P. ROHINI	SRR & CUR	2,000.00
11.	M. Gopi KRISHNA	SRR & CUR	2,000.00
12.	K. PRASANNA GOPAL	SRR & CUR	2,000.00
13.	M. SIVA	SRR & CUR	2,000.00
14.	B. KRANTHI KOTI	SRR & CUR	2,000.00
15.	B. NAGA RAJU	SRR & CUR	2,000.00
16.	B. SHANMUKHA SAI	SRR & CUR	2,000.00
17.	B. SUDHEER	SRR & CUR	2,000.00
18.	A. KONDALU	SRR & CUR	2,000.00
19.	M. BHARGAVA NARA SATYA SAI SEKHAR	SRR & CUR	1,500.00
20.	E. SIVA KUMAR	out side	2,000.00
21.	P. SANATH	out side	1,000.00
TOTAL FEES			R. <u>44,000.00</u>

Jobs & Career Scope

Job Titles of computer hardware engineers:

Based on the qualification and technical experience, one can be appointed at different positions. Job profiles for the hardware and networking professionals is given below:

- Systems Engineer
- Design Engineer
- Systems Integration Engineer
- Project Engineer
- Field Service Engineer
-

Job Titles in Networking is as follows:

- System administrator
- Network Engineer
- Technical Support
- IT administrator
- Network administrator
- Security Database development and administration
-

For a good position in large firms, master's degree in computer science engineering is needed. It broadens career opportunities for computer hardware engineers.

Duties of Computer Hardware Engineers

- Design computer hardware and supervise the production of computer hardware equipment.
- Perform testing and verifying hardware equipments.
- Update existing computer equipment to make it compatible with the latest software.
- Provides support to technicians and other technical support personnel.
- Ensure that computer works faster and efficiently.
-

Duties of Network Engineer

- Monitoring the network performance and security.
- Perform network maintenance and ensure networks are running smoothly and efficiently.
- Maintain system back up.

K. PRAVEEN KUMAR.

20. Internet provides....

- 1) Online communication 2) Software sharing 3) Customer support service
4) Online Journals and magazines 5) All of the above

[05] ✓

21. System software is the set of programs that enables your computer's hardware devices and software to work together.

- 1) Management 2) Processing 3) Utility 4) Application 5) None of these

[4] ✓

22. are specially designed computer chips that reside inside other devices, such as your car or your electronic thermostat.

- 1) Servers 2) Embedded computers 3) Robotic computers 4) Mainframes 5) None of these

[02] ✓

23. SMTP, FTP and DNS are applications of the layer.

- 1) Data link 2) Network 3) Transport 4) Application 5) None of these

[4] ✓

24. According to which of the following, in a database, should information be organized and accessed?

- 1) Physical position 2) Logical structure 3) Data dictionary 4) Physical structure 5) None of these

[2] ✓

25. WORM stands for....

- 1) Wanted One Read Memory 2) Write Once Read Many 3) Write Original Read Many

[1] ✗

- 4) All the above 5) None of these

26. Which of the following is separate software layer that acts as 'glue' between the client and the server parts of an application and provides a programming abstraction?

- 1) Firmware 2) Firmware 3) Shareware 4) User-supported software 5) Middleware

[4] ✗

27. Which of the following is a must for a computer?

- 1) Chip 2) Data 3) Mouse 4) Processor 5) None of these

[4] ✓

28. Disk can be used to store.....

- 1) Random files 2) Sequential files 3) Both (1) and (2) 4) Horizontal files 5) None of these

[3] ✓

29. A derived class may also be called as.....

- 1) Sub-class 2) Super class 3) Parent class 4) Deprived class 5) None of these

[1] ✓

30. The capacity of program counter is.....

- 1) 8 bits 2) 14 bits 3) 16 bits 4) 12 bits 5) 32 bits

[3] ✓

9

20. Internet provides....

- 1) Online communication
- 2) Software sharing
- 3) Customer support service
- 4) Online journals and magazines
- 5) All of the above

[5]

21. System software is the set of programs that enables your computer's hardware devices and software to work together.

- 1) Management
- 2) Processing
- 3) Utility
- 4) Application
- 5) None of these

[4]

22. are specially designed computer chips that reside inside other devices, such as your car or your electronic thermostat.

- 1) Servers
- 2) Embedded computers
- 3) Robotic computers
- 4) Mainframes
- 5) None of these

[2]

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- 1) Data link
- 2) Network
- 3) Transport
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[4]

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- 1) Physical position
- 2) Logical structure
- 3) Data dictionary
- 4) Physical structure
- 5) None of these

[2]

25. WORM stands for....

- 1) Wanted One Read Memory
- 2) Write Once Read Many
- 3) Write Original Read Many
- 4) All the above
- 5) None of these

[1]

26. Which of the following is separate software layer that acts as 'glue' between the client and the server parts of an application and provides a programming abstraction?

- 1) Freeware
- 2) Firmware
- 3) Shareware
- 4) User-supported software
- 5) Middleware

[4]

27. Which of the following is a must for a computer?

- 1) Chip
- 2) Data
- 3) Mouse
- 4) Processor
- 5) None of these

[4]

28. Disk can be used to store.....

- 1) Random files
- 2) Sequential files
- 3) Both (1) and (2)
- 4) Horizontal files
- 5) None of these

[3]

29. A derived class may also be called as....

- 1) Sub-class
- 2) Super class
- 3) Parent class
- 4) Deprived class
- 5) None of these

[1]

30. The capacity of program counter is.....

- 1) 8 bits
- 2) 14 bits
- 3) 16 bits
- 4) 12 bits
- 5) 32 bits

[3]

9

SRR & CVR GOVERNMENT DEGREE COLLEGE (A)

MACHAVARAM, VIJAYAWADA

HARDWARE AND NETWORKING
CERTIFICATE COURSE

FEEDBACK FORM

1. Name of the Student: B. Venkata Siva Reddy
2. Name of the College/ Office: SRR & CVR Govt. Degree college
3. email-id: Siva Reddy 5980@gmail.com
4. Contact number: 9549676808
5. How useful was hardware course? (b)
(a) Beyond expectations (b) Satisfactory (c) Moderate
6. How would you rate length of sessions? (b)
(a) Too long (b) Just right (c) Too short
7. How would you rate this course? (a)
(a) Excellent (b) Very good (c) Good
8. Trainer's knowledge of the subject (a)
(a) Excellent (b) Very good (c) Good
9. Course materials/booklets (a)
(a) Excellent (b) Very good (c) Good
10. The facilities (b)
(a) Excellent (b) Very good (c) Good
11. Would you recommend this course to your friends? (a)
(a) Yes (b) No (c) Not sure

B. Siva Reddy
Signature of the Student

Course outcomes

At the end of course learners are able to Describe how computer networks are organized with the concept of layered approach. Describe how signals are used to transfer data between nodes. Implement a simple LAN with hubs, bridges and switches. Describe how packets on the Internet are delivered.

SRR & CVR GDC, VIJAYAWADA- PHYSICS DEPARTMENT



SRR & CVR GOVT. DEGREE COLLEGE (Autonomous)



PHONE NO : 9848732916

NAAC : B+ (III Cycle with CGPA : 2.60) - Estd: 1937

WEBSITE : www.srrcvr.ac.in

ISO 9001 - 2015 Certified

EMAIL : srrandcvr@gmail.com

Institution is ranked by NIRF 101 -150 band at NIRF - 2020

DEPARTMENT OF ZOOLOGY



VERMICULTURE

CERTIFICATE COURSE IN ZOOLOGY

AIM

To convert waste organic matter, particularly food scraps and paper into fertile soil.

OBJECTIVE:

- ♁ To be able to compost in a limited space and describe the decomposing process.
- ♁ Gaining the knowledge of composting
- ♁ Students will get the employment
- ♁ They can generate employment
- ♁ They will also turn towards organic farming
- ♁ Will help to maintain the environment pollution free
- ♁ Will get the knowledge of biodiversity of local earthworms.

SYLLABUS

**SRR&CVR GOVT. DEGREE COLLEGE (A), VIJAYAWADA.
DEPARTMENT OF ZOOLOGY
CERTIFICATE COURSE IN VERMICOMPOSTING
2020-21**

The details of the course is as follows:

Name of the course: CERTIFICATE COURSE IN VERMICOMPOSTING

- **Level:** Certificate
- **Stream:** Science or any stream
- **Subject:** Vermiculture/ vermicompost

Eligibility Criteria: 10+2

Duration: 4 months

Language: English/Telugu

Selection /Admission Criteria: First come first serve

Lecture/practical timing: Zero hours (09.00 to 10.00 PM Theory, 5.00 to 6.00 PM Practicals)

Examination structure & schedule:

1. Course VC-01 Theory paper (objective/short answer type) = 50marks, Two hours duration
Pass mark-18 marks
2. Course VC-02 Practical paper =50 marks, Pass mark-18 marks
Field note -10 marks
Vivo voce-10 marks
Continuous assessment- 30marks

SYLLABUS FOR VERMICOMPOSTING CERTIFICATE COURSE

Periods: 40

Max. Marks: 100

THEORY:

UNIT-I: Introduction to vermiculture, definition, meaning, history, economic importance, their value in maintenance of soil structure. Choosing of the right earthworm, useful species of earthworm.

UNIT-II: Biology of *Eudrilus eygeniae*. Small scale earthworm farming for home gardens

UNIT-III: Conventional commercial composting –Earthworm composting in large scale. Earthworm farming –vermiculture, vermicomposting harvest and processing

UNIT-IV: Nutritional composting of vermicompost for plants, comparison with other fertilizers. Vermi wash collection, composition and uses.

UNIT-V: Enemies of earthworm. Economics of compost production.

PRACTICALS:

1. Field trip to vermicompost unit
2. Study of systematic position , habit, habitats and external characters of *Eudrilus eudniea*
3. Study of life stages and development of *Eudrilus eudaniaea*
4. Study of vermiculture, vermiwash and vermicompost equipment, devices
5. Preparation of vermibeds, maintenance of vermicompost and climatic conditions
6. Harvesting, Packing of vermicompost.

REFERENCE BOOKS:

1. Mary Violet Christy, 2008. Vermitechnology, MJP Publishers, Chennai.
2. Aravind Kumar, 2005. Verms & Vermitechnology, A.P.H. Publishing Corporation, New Delhi.

QUESTION BANK ON VERMICOMPOSTING

- 1. What is Vermicompost?**
- 2. What is Vermiculture?**
- 3. How does Vermiculture work?**
- 4. Can compost be made without earthworms?**
- 5. My vermicompost manufacturing unit is plagued by a number of red ants. Are there any bio-friendly measures to tackle the menace as I do not want to use any chemicals?**
- 6. The earthworms in my vermicompost unit die frequently. What is the reason for the mortality of the worms?**
- 7. My vermicompost manufacturing unit is attacked by a number of pests. How can I control them?**
- 8. My worms haven't eaten the waste even though I started my worm farm weeks ago.**
- 9. Whilst I am away on holidays will my worms starve to death?**
- 10. If I cut a worm in half will I have two worms?**
- 11. How to collect native earthworms?**
- 12. What environmental conditions do the worms like?**
- 13. How do worms reproduce?**
- 14. What food do worms eat?**
- 15. What is the importance of vermiculture products?**

LIST OF STUDENTS

2016-17

Pupils Attendance Register		Date	
Sl. No.	Name	Present	Absent
1376	Ch. Raja Rani	✓	
1377	D. Sathyavathi	✓	
1378	D. Nagaraj Babu	✓	
1379	K. Govtham putnam	✓	
1380	M. Divya	✓	
1381	K. Prabhavathi	✓	
1382	G. Dasgubbasan	✓	
1383	y. Arsha	✓	
1384	P. Savarini	✓	
1385	E. Phillewasi	✓	
1386	K. Kavasi	✓	
1387	A. Dhule Sai Prathab	✓	
1388	O. Kavi Viro	✓	
1389	G. Gop. Varma	✓	
1390	K. Ahronika	✓	
1391	K. Lakshmi Ramani	✓	
1392	K. Mukul	✓	
1393	K. Koteswaramma	✓	
1394	P. Sneha Priya	✓	
1395	S. Praveen	✓	
1396	S. Lalitha	✓	
1397	P. Vidya Prasad	✓	
1398	G. Arpita Shanali	✓	
1399	K. Rishikanya	✓	
1400	G. Madhup	✓	
1401	P. Neel Ratan	✓	

Present
 Absent
 Sick
 Holiday

Signature: _____
 Date: _____

Sl. No.	Name	Date												Total	Remarks	
		1	2	3	4	5	6	7	8	9	10	11	12			
1	Y. Praveen	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
2	R. Divakar	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
3	A. Anurag	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
4	G. Tarun	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
5	A. Sai	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
6	R. Anish	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
7	A. Anshu	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
8	T. Anshu	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
9	P. Anshu	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
10	G. Anshu	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
11	K. Anshu	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
12	A. Anshu	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
13	A. Anshu	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
14	T. Anshu	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
15	R. Anshu	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
16	A. Anshu	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
17	A. Anshu	P	P	P	P	P	P	P	P	P	P	P	P	P	12	
18	A. Anshu	P	P	P	P	P	P	P	P	P	P	P	P	P	12	

Introduction to Science
 Science is a systematic study of the natural world around us. It involves observing, measuring, and recording information about the natural world. Science is a way of thinking that helps us understand the world around us.

The scientific method is a process of inquiry that scientists use to study the natural world. It involves making observations, asking questions, forming hypotheses, testing hypotheses, and drawing conclusions.

Science is a dynamic field that is constantly evolving. New discoveries are being made all the time, and our understanding of the world around us is constantly expanding.

The study of science is essential for understanding the world around us and for solving the problems we face. It is a way of thinking that helps us to understand the world and to improve our lives.

The study of science is also a way of learning to think critically and to solve problems. It is a way of learning to ask questions and to find answers.

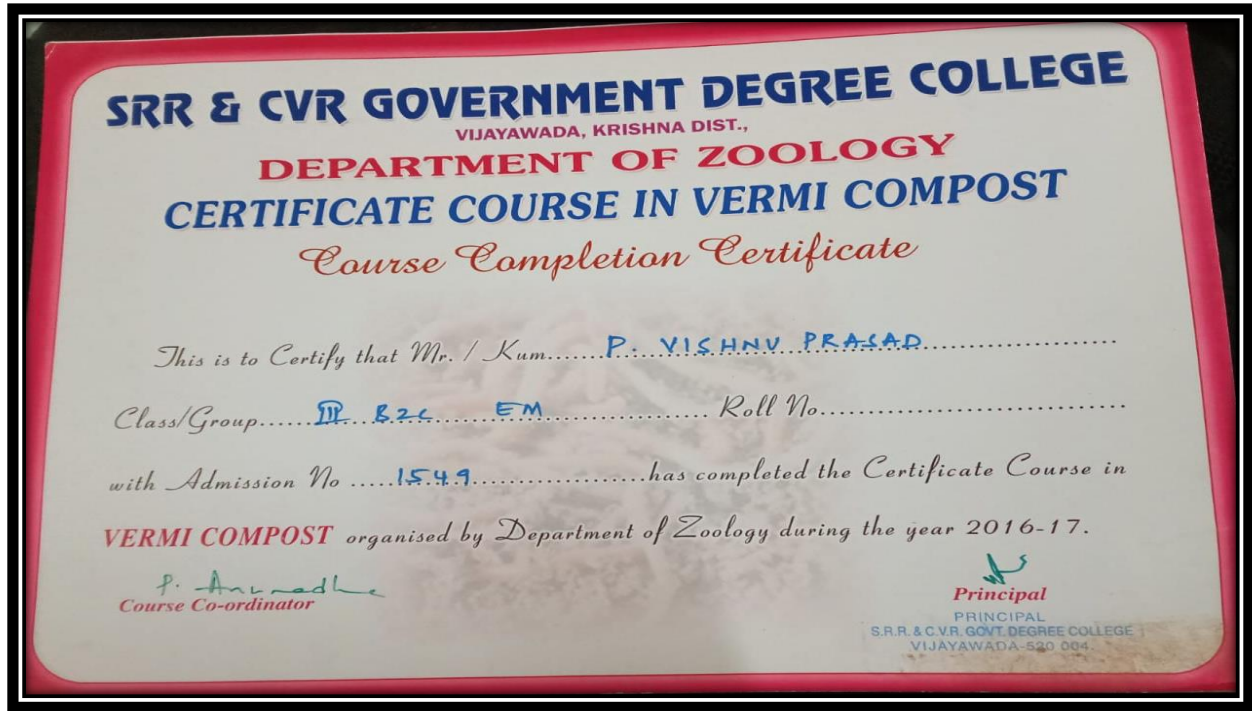
The study of science is a way of learning to work together and to share ideas. It is a way of learning to be curious and to explore the world around us.

The study of science is a way of learning to be open-minded and to accept new ideas. It is a way of learning to be respectful of the opinions of others.

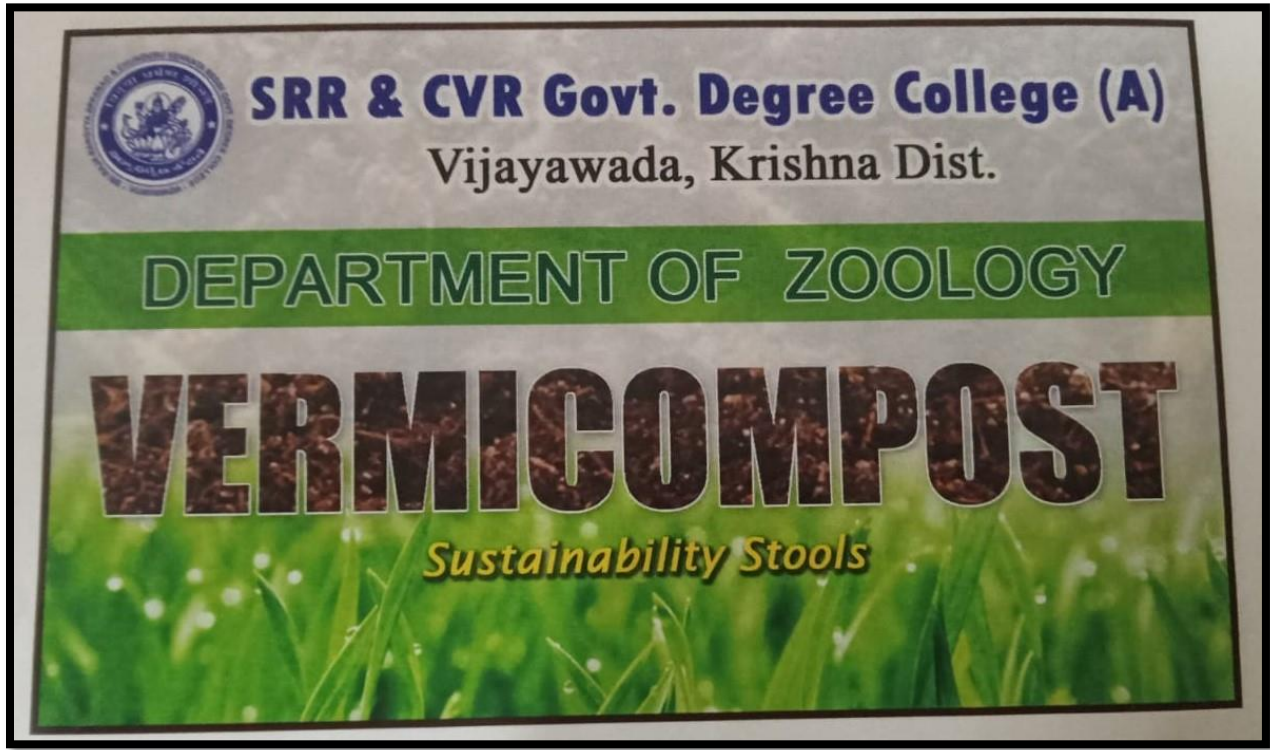
The study of science is a way of learning to be honest and to report what you see. It is a way of learning to be fair and to follow the rules.

The study of science is a way of learning to be responsible and to care for the world around us. It is a way of learning to be a good citizen.

CERTIFICATE



LABEL



GLIMPSES OF THE ACTIVITIES ASSOCIATED WITH VERMICULTURE

VERMICOMPOST UNIT



Inauguration of the vermiculture tank by our Honourable Principal madam

Inauguration of the vermiculture tank by our Honourable Principal madam



VERMICOMPOST BED PREPARATION



Bed preparation with coconut fibre



Transferring Cow dung into tanks





WORMS TO BE INTRODUCED



SIEVING PROCESS





Transporting the sieved compost to the Zoology laboratory



PACKING OF COMPOST



Sale inauguration by Our Honourable Commissioner Sir



S.R.R. & C.V.R. Government Degree College (A)

An Autonomous & ISO 9001: 2015 Certified Institution:: Ranked by NIRF in 101-150 band at NIRF-2020 & 151-200 band in NIRF 2019 NAAC accredited Institution with grade B+ with C.G.P.A 2.6 during March, 2017

Machavaram, Vijayawada, Krishna District, AP-520 004

CERTIFICATE COURSE



DEPARTMENT OF BOTANY

Vijayawada,
Dt:30/10/2021

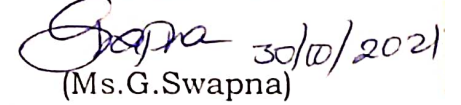
To
The Principal
SRR & CVR GDC(A),
Vijayawada-04

Respected Madam,

We the Department of Botany is offering certificate course in **Ikebana Boquets** for the academic year 2021-2022 for II BZC and I BHC students. Department offering this certificate course to the students at free of cost. In this connection we request you to accord permission to run the certificate course.

Thanking you sir,

Yours sincerely

 30/10/2021
(Ms.G.Swapna)

Department of Botany



Department of Botany Faculty and Students with
Honourable Principal Dr K. Bhagya Lakshmi gave with Prepared Bouquets

Details of Certificate Course

The Department of Botany is offering certificate course in **Ikebana Bouquets** for the academic year 2021-2022 for II BZC and I BHC students. This certificate course includes 30 days in hands on training in making boquets. Evaluation is done on the last instructional day based on the Boquets prepared the student for 50 Marks. Then a certificate of completion is issued from the Department. For this student has to maintain 75% of attendance. Dr.Ch.Srinivasa Reddy, lecturer in Botany will act as coordinator for this certificate course.

Signatures:

1. Ms. G.Swapna *G*
28/10/21
2. Mrs. V. Naga Padinavathi *V Naga Padinavathi*
28/10/21
3. Dr.Ch.Srinivasa Reddy *Ch Srinivasa Reddy*
28/10/21

Principals
Signature of
Principals
SRR & CVR GOVT. DEGREE COLLEGE
(Autonomous)
Machavaram, VIJAYAWADA-520 004

Dept
Signature of
Incharge.
Dept of Botany
LECTURER IN CHARGE
Dept. of Botany
SRR & CVR GOVT. DEGREE COLLEGE
VIJAYAWADA-4, Krishna Dist.

2nd Sem, 10/10/2022



Resource person explaining the process of preparation of bouquets

In 2nd B.Sc students hand prepared bouquets.



Ikebana Bouquets

No. of training hours: 30

Syllabus:

Materials required for Bouquets making: Cut flowers, plasters, scissors, floral foams, base materials, self in sheets, broom sticks, Stain ribbons, Bamboo mats, Hand bouquets,

Cut flowers: Seasonal and non-seasonal cut flowers, green shoots

Types of Bouquets making: Bouquets based on occasion, Bouquets based on gender, Celebrity Bouquets, Fan shaped Bouquets, Hand Bouquets.

Ikebana Bouquets: Materials used in ikebana bouquets, possible styles in ikebana bouquets.

Sign

Alpolyvaranthi
870

Trainer training the students

Student Learning the techniques of Bouquet Preparation.

Students observed the difference of techniques between Fresh Flowers and plastic flowers in the way of Bouquet Preparation.



Students observing the minute differences which makes a lot on morphology and appearance.

Demonstration of various techniques of Bouquet Preparation to Students

TRAINER training all the students on various techniques of Floral Bouquets Preparation.

I) B.Sc B2C and II B.Sc (B.H.C) Students Learning the Process of Bouquet Preparation.



Process :

Students of I) B.Sc B2C & BHC Groups learning the Preparation techniques of Long stemmed Flowers and Short stemmed Flowers.

Later students prepared various types of Bouquets with different kinds of Flowers and supplied to all the college Events. This Practice has been following since the training.

The training was very much successful to all the students of Botany and Horticulture.

SRR & CVR GOVT. DEGREE COLLEGE (A)

Vijayawada, Andhra Pradesh, India
Affiliated to Krishna University



CERTIFICATE OF COMPLETION

This Certificate is presented to

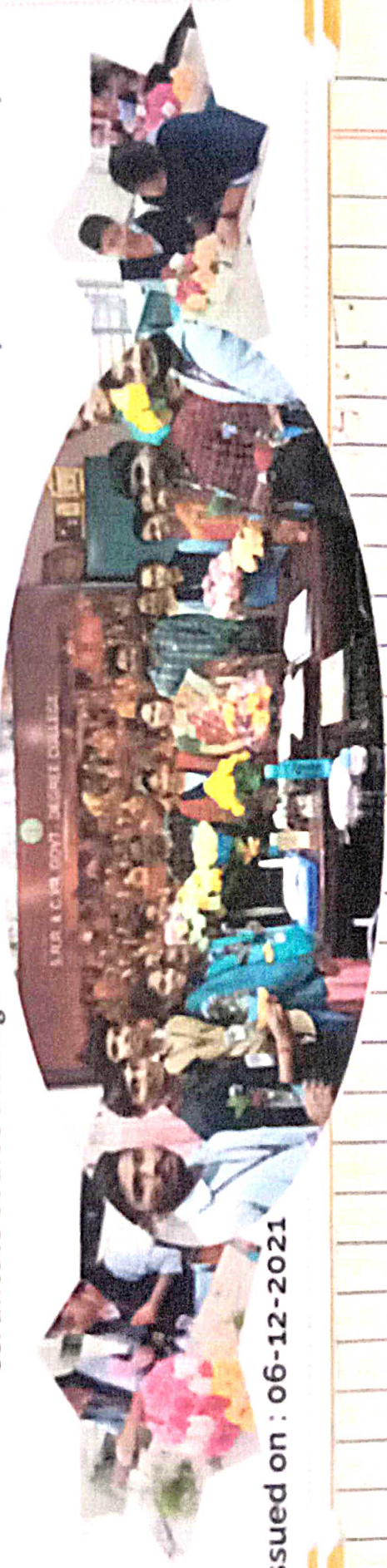
PARUSU. HEMA LATHA

Of IBHC for completing certificate course in Ikebana Bouquets

Ch Srinivasa Reddy
Dr.Ch.Srinivasa Reddy
Certificate course Incharge

G Swapna
Smt. G. Swapna

Head of the Department, Botany



Issued on : 06-12-2021



SRR & CVR GOVERNMENT DEGREE COLLEGE
VIJAYAWADA, KRISHAN DIST., A.P
NAAC B+GRADE(CGPA:2.60)



DEPARTMENT OF PHYSICS & ELECTRONICS

CERTIFICATE COURSE

HARWARE & NETWORKING

From

08.11.2021 TO 07.02.2022

From:
Department of Physics & Electronics,
SRR & CVR Government Degree College (A),
Vijayawada.

To:
The Principal,
SRR & CVR Government Degree College (A),
Vijayawada.

Respected Madam,

Sub: Department of Physics & Electronics- conduction of Certificate
Course- Three Months duration- permission-request- regarding.

I here with submit that, Department of Physics and Electronics is going to conduct certificate course on "Hardware and Networking" for the period of three months from 08.11.2021 to 07.02.2022. The timings of the course are from 5.00pm to 7.00pm from Friday to Saturday.

Hence, I kindly request you to permit to conduct certificate course in the college premises.

This is submitted for favor of action madam.

Thanking you madam.

Yours sincerely,

P. Silaia
Department In charge

Physics & Electronics

Principals
22.10.2021



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REPORT

**SRR & CVR GOVERNMENT DEGREE COLLEGE(ATONOMOUS)
VIJAYAWADA
DEPARTMENT OF PHYSICS & ELECTRONICS**

**CERTIFICATE COURSE
HARDWARE AND NETWORKING**

Total 3 Months (10h/wk),

Max Marks: 50

Course Outcomes:

By successful completion of the course, students will be able to:

- 1. Acquire necessary skills/hand on experience/ working knowledge on Microprocessors, RAM, input /output devices, Mother board and CPU.**
- 2. Understand the repairing capabilities of CPU, Mother board and other peripherals of computers.**
- 3. Acquire the installation process of OA, Drivers and trouble shoot problems in a computer.**

A+ Certification - Hardware

Chapter 1	-	The Visible PC
Chapter 2	-	Microprocessors
Chapter 3	-	RAM
Chapter 4	-	Motherboards and BIOS
Chapter 5	-	Expansion Bus
Chapter 6	-	Power Supplies
Chapter 7/8	-	Floppy/Hard Drives
Chapter 9	-	SCSI
Chapter 10/11	-	CD Media/Sound
Chapter 12	-	Input/output
Chapter 13	-	Portable PCs
Chapter 14	-	Printers

Networking/CCNA

Module-I

1. Internetworking Overview

- Basics of Network
- LAN's, WAN's, and the Internet
- Controllers (Cisco DNA center and WLC)
- Endpoints
- Servers

2. Topologies

- Network Topology Architectures
- Describe Small Office/Home Office (SOHO)
- 2 tier, 3 tier Spine-leaf WAN
- On-premises and cloud

3. Media

- Types of Network Media, including
- Coaxial Cable, twisted-pair Cable, fiber-optic Cable.

4. Network Devices

- Functions of various network device
- Routers, Switches, and Hubs
- Configuring the Access Point
- Explain the Next Generation firewall and IPS
- Compare TCP to UDP

5. IP Addressing and Sub netting

- Types of Address
- IP Address
- Classes of IP Address
- Configure and Verify the need of IP addressing and Sub netting
- Difference Between IP Version -IV & VI
- Configure and Verify IP VI Address
- Overview the need of private IP Address & Public IP
- Assigning IP Address Types

6. Working with wireless Principle

- Non Overlapping Wifi Channels
- SSID
- RF
- Encryption

Networking/CCNA

7. Overview of Switch Concepts

- Mac Learning
- Frame Switching
- Frame Flooding
- Mac address table

8. Configuring Virtual Networks

- VLAN Overview
- Implementing VLANs & VLAN Security
- Configure and verify Trunk ports
- Native VLAN ,802.1Q

9. Router Fundamentals & Configurations

- Router Components
- Internal
- External
- Booting Process of a Router
- Interconnect Operating System
- Working with Command Line Interface
- Router Configuration

10. IP Routing and Routing Protocols

- Routing Overview
- Typing of routing
- Different routing protocols
- Routing metrics
- Static routing

11. Routing Information Protocol (RIP)

- Rip Configuration
- Rip / v2 Configuration

12. Enhanced Interior Gateway Routing Protocol (EIGRP)

- Features and characteristics of EIGRP
- Configure EIGRP

13. Open shortest Path First (OSPF)

- Overview of OSPF
- Router Coordination for OSPF
- Area Parameters
- Cisco OSPF Implementation

14. Cisco Discovery Protocol (CDP)

- Configure and Verify Layer
- CDP, LLDP

PHOTOGRAPHS



INAUGURATION BY

Dr.K.BHAGYA LAKSHMI PRINCIPAL



ఎస్.ఆర్.ఆర్. & సి.వి.ఆర్. ప్రభుత్వ డిగ్రీ కళాశాల

మాచవరం, విజయవాడ-4.

(స్వయంప్రతిపత్తి)

ఫిజిక్స్ & ఎలక్ట్రానిక్స్ శాఖల సంయుక్త ఆధ్వర్యంలో ఉపాధి ఆధారిత



హార్డ్వేర్ & నెట్వర్కింగ్

సర్టిఫికేట్ కోర్సు



ది. 08-11-2021 నుండి తరగతులు ప్రారంభం

సోమవారం నుండి శుక్రవారం వరకు సాయంత్రం 5 గం||ల నుండి 7 గం||ల వరకు



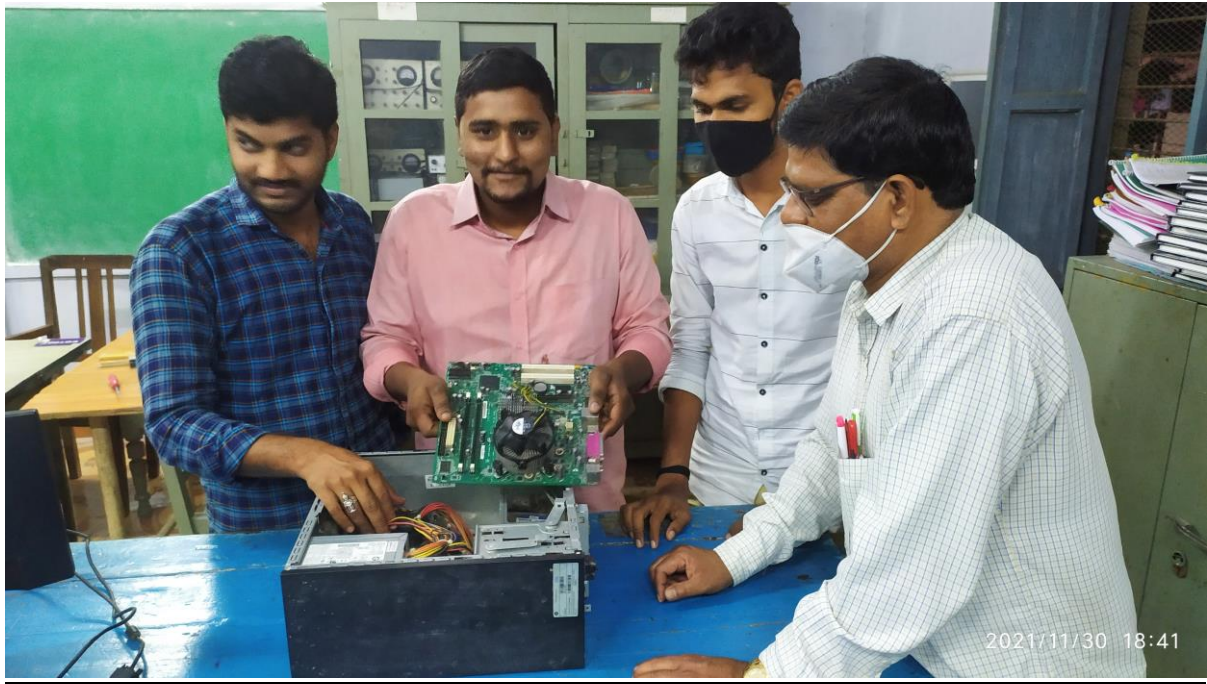
శ్రీమతి పి. శైలజ
సమన్వయకర్త

శ్రీ జె. నాగేశ్వరరావు
కో-సమన్వయకర్త

డా|| కె. భాగ్యలక్ష్మి
ప్రిన్సిపాల్

రిజిస్ట్రేషన్ కొరకు సంప్రదించవలసిన సెల్ నెంబర్లు : **94917 53148, 9963238005**

TAINING SESSION PHOTOS









S.R.R & C.V.R GOVERNMENT DEGREE COLLEGE
(AUTONOMOUS)
Machavaram, Vijayawada-520004, Krishna Dist, A.P.



APPLICATION FORM FOR ADMISSION INTO
CERTIFICATE COURSE IN "HARDWARE & NETWORKING"
08.11.2021 TO 07.02.2022 (3Months) Monday to Friday 5pm to 7pm

DEPARTMENT OF PHYSICS & ELECTRONICS

1. Name of the Applicant : B. Venkatesh

2. Father's Name : B. Sainivasarao

3. Date of Birth & age : 02-04-2000

4. Address for Communication: Penuganchipolu
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Andhra Pradesh



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E-Mail ID: venkybhimavarapu77@gmail.com

5. Educational Qualifications: B.Sc (MPC)
S.R.R & C.V.R Govt. Degree College

6. Course Applied for : Certificate course in Hardware & Networking

7. Aadhar No. : 952478490402

Declaration: I hereby declare that the information furnished above is true to the best of my knowledge, I will follow the rules and regulations of the College.

Date: 12-11-2021

B. Venkatesh
Signature of the Applicant

For Office Use Only

Admitted into Certificate course from: IIIrd BSC MPCS

Fee paid Rs. 1500 (Rupees fifteen hundred rupees Only)

Vide Receipt No. _____, Dt. - 2021. Allotted Roll No: 19302258

Office Staff

In charge of the Department

Principal



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S.R.R & C.V.R GOVERNMENT DEGREE COLLEGE
(AUTONOMOUS)
Machavaram, Vijayawada-520004, Krishna Dist, A.P.



APPLICATION FORM FOR ADMISSION INTO
CERTIFICATE COURSE IN "HARDWARE & NETWORKING"

08.11.2021 TO 07.02.2022 (3Months) Monday to Friday 5pm to 7pm

DEPARTMENT OF PHYSICS & ELECTRONICS

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2. Father's Name : S. Satyanarayana

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SRR & CVR Govt Degree college



6. Course Applied for : Certificate course in Hardware & Networking

7. Aadhar No. : 943624199051

Declaration: I hereby declare that the information furnished above is true to the best of my knowledge, I will follow the rules and regulations of the College.

Date: 11-11-2021.

S. Bhavitha
Signature of the Applicant

For Office Use Only

Admitted into Certificate course from: _____

Fee paid Rs. _____ (Rupees _____ Only)

Vide Receipt No. _____, Dt. - _____ 2021. Allotted Roll No: _____

Office Staff

In charge of the Department

Principal



S.R.R & C.V.R GOVERNMENT DEGREE COLLEGE
(AUTONOMOUS)
Machavaram, Vijayawada-520004, Krishna Dist, A.P.



paid
RS 1000/-

APPLICATION FORM FOR ADMISSION INTO
CERTIFICATE COURSE IN "HARDWARE & NETWORKING"
08.11.2021 TO 07.02.2022 (3Months) Monday to Friday 5pm to 7pm

DEPARTMENT OF PHYSICS & ELECTRONICS

1. Name of the Applicant : SIMHADRI, PRAVEEN
2. Father's Name : SAI KUMAR
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MANGALA BODHI GATTU
HANDA PETA, EAST GODAVARI, AP, 533308.

Mobile No: 9494169688

E-Mail ID: praveensai.simhadri1373@gmail.com

5. Educational Qualifications: B.Sc M.P.C SRRE&CVR GDX VJA.
INTERMEDIATE M.P.C, SVJC BHIMADOLE
SSC, ZPHS BHIMAVARAM.

6. Course Applied for : Certificate course in Hardware & Networking

7. Aadhar No. : 7015 7617 2479

Declaration: I hereby declare that the information furnished above is true to the best of my knowledge, I will follow the rules and regulations of the College.

Date: - - 2021.

Signature of the Applicant

For Office Use Only

Admitted into Certificate course from: _____

Fee paid Rs. _____ (Rupees _____ Only)

Vide Receipt No. _____, Dt. - 2021. Allotted Roll No: _____

Office Staff

In charge of the Department

Principal



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Question Paper

SRR & CVR Govt. Degree College

CCNA & HARDWARE MULTIPLE QUESTION PAPER

50X1=50M

- 1) Which of the following is not the requirement of routing function?
A. Correctness B. Robustness C. Delay time D. Stability []
- 2) The protocol allows the administrator to assign a cost, called the metric, to each route.
A. OSPF B. RIP C. BGP D. BGP []
- 3) If there is only one routing sequence for each source destination pair, the scheme is known as.....
A. static routing B. fixed alternative routing C. standard routing D. dynamic routing []
- 4) The Open Shortest Path First (OSPF) protocol is an intra-domain routing protocol based on.....routing.
A. distance vector B. link state C. path vector D. non distance vector []
- 5) An/A routing scheme is designed to enable switches to react to changing traffic patterns on the network.
A. static routing B. fixed alternative routing C. standard routing D. dynamic routing []
- 6) The Routing Information Protocol (RIP) is an intra-domain routing based on ... routing.
A. distance vector B. link state C. path vector D. distance code []
- 7) The term..... refers to which node or nodes in the network are responsible for the routing decision.
A. decision place B. routing place C. node place D. switching place []
- 8) In routing the least cost route between any two nodes is the minimum distance.
A. path vector B. distance vector C. link state D. switching []
- 9) For centralized routing the decision is made by some designated node called.....
A. designated center B. control center C. network center D. network control center []
- 10) For purposes of routing, the Internet is divided into.....
A. wide area networks B. autonomous networks C. local area networks D. autonomous system []
- 11) In a route is selected for each destination pair of nodes in the network.
A. flooding B. variable routing C. fixed routing D. random routing []

12) To create a neighborhood relationship, a router running BGP sends amessage.
A. open B. update c. keep alive D. close []

13) The technique which requires no network information required is....
A. flooding B. variable routing C. fixed routing D. random routing []

14) An area is....
A. part of an AS B. composed of at least two AS C. another term for an AS []
D. composed more than two AS

15) Which of the following produces high traffic network?
A. Variable routing B. Flooding C. Fixed routing D. Random routing []

16) In Routing, we assume that there is one node (or more) in each autonomous system that acts on behalf of the entire autonomous system. []
A. distant vector B. path vector C. link state D. multipoint

17) When a direct delivery is made, both the deliverer and receiver have the same....
A. routing table B. host id C. IP address D. Net id []

18) In OSPF, alink is a network with several routers attached to it.
A. point-to-point B. transient C. stub D. multipoint []

19) In routing, the mask and the destination address are both 0.0.0.0 in routing table.
A. next-hop B. host-specific C. network-specific D. default []

20) In the router forwards the receive packet through only one of its interfaces.
A. unicasting B. multicasting C. broadcasting D. point to point []

21. A kind of memory chip that stores data and instructions permanently is []
a. ROM b. SRAM c. EEPROM d. RAM

22. Which of the following ROM is most convenient to rewrite? []
a. EPROM b. EEPROM c. EAPROM d. DRAM

23. Which of the following port is used to connect DB-25 pin Modems or Scanners? []
a. Serial Ports b. Parallel Port c. PS/2 Port d. USB Port

24. A disk is divided into several concentric circles called []
a. Track b. Sector c. Cylinder d. Cluster

- 25. The time taken to move an access arm to a certain track on a disk is** []
a. Seek Time b. Head Switching Time c. Search Time d. Data Transfer time
- 26. The rotational delay time or latency time is also known as** []
a. Seek Time b. Head Switching Time c. Search Time d. Data Transfer time
- 27. Which of the following is not a magnetic storage medium?** []
a. Floppy Disk b. Hard Disk c. Digital Versatile Disks d. Cassettes and Cartridges
- 28. Which of the following term do not refer to an expansion card?** []
a. Controller Cards b. Adapters c. Daughterboard d. Motherboard
- 29. Which of the following port is better suitable to support high speed graphics and other video input?** a. VGA Port b. SVGA Port c. AGP Port d. PS/2 Port []
- 30. Which device in microprocessor stores the data to be processed?**
a. ROM b. RAM c. Registers d. ALU []
- 31. Which of the following is not an optical storage medium?**
a. CDs b. DVDs c. Blu Ray d. Memory Sticks []
- 32. A standard CD ROM can hold data up to**
a. 1.44 MB b. 650 MB c. 2 GB d. 1 TB []
- 33. IBM introduced the first 8" floppy disk in 1971 which could store**
a. 100 KB b. 164 KB c. 512 KB d. 1.44 MB []
- 34. The storage capacity of a floppy disk is measured in**
a. KB b. MB c. GB d. TB []
- 35. The storage capacity of a hard disk is measured in**
a. KB b. MB c. GB d. TB []
- 36. What is the suitable output device for CAE, CAD and CAM?**
a. Dot Matrix Printers b. Laser Printers c. Plotters d. Projectors []
- 37. Which of the following printer produces most noise?**
a. Dot Matrix Printer b. Inkjet Printer c. Laser Printer d. None of above []
- 38. To record and produce sound in a computer system you need**
a. Microphone b. Speakers c. Sound card d. All of above []

39. A cluster of red, green and blue diodes is driven together to form a full-color pixel in a

- a. LCD Monitor b. LED Monitor c. CRT Monitor d. Monochrome Monitor []

40. The temporary output of a computer system is called

- a. Hardcopy output b. Softcopy output c. Computer Printout d. None of above []

41. Missing slot covers on a computer can cause?

- A. over heat b. power surges c. incomplete path for ESD d. None of the above []

42. Which Motherboard form factor uses one 20 pin connector?

- a. ATX b. AT c. BABY AT d. All of the above []

43. What expansion types do most pII/pIII motherboards support?

- a. MCA, PCI b. ISA, EISA c. ISA, PCI, AGP d. ISA, VESA, PCI []

44. Which would you have to upgrade to install an EIDE drive?

- A. RAM BIOS b. A 286 CPU c. Controller board d. ISA motherboard []

45. The DC voltage on most circuit boards is:

- A. -12 volts b. 0 volts c. +5 volts d. +12 volts []

46. What is motherboard?

- A. Scanner and other things are part of motherboard []
B. Keyboard otherwise known as motherboard
C. A circuit board which connects all the elements
D. It is a type of file server

47. The main circuit board in the system unit is also called the

- a. Bus board b. Daughterboard c. Chipboard d. motherboard []

48. Your operating system will detect and install the appropriate device drivers for this type of device:

- A. Plug and play b. Plug and go c. Plug and continue d. Plug and commence []

49. A hard disk is divided into tracks, which are further subdivided into

- a. clusters b. sectors c. vectors d. heads []

50. Computer mouse get its name because

- A. it squeaks when moved b. it's cable looks like a tail c. it has ears d. it has eyes []

PAPER CLIPPINGS

ఎస్ఆర్ఆర్లో హార్డ్వేర్ అండ్ నెట్ వర్కింగ్ సర్టిఫికేట్ కోర్సు

మధురానగర్(విజయవాడ సెంట్రల్): ఎస్ఆర్ఆర్ అండ్ సీపీఆర్ ప్రభుత్వ డిగ్రీ కళాశాలలో నవంబర్ 8 నుంచి ఫిజిక్స్ అండ్ ఎలక్ట్రానిక్స్ విభాగం ఆధ్వర్యంలో హార్డ్వేర్ అండ్ నెట్ వర్కింగ్ సర్టిఫికేట్ కోర్సు ప్రారంభిస్తామని ప్రిన్సిపాల్ డాక్టర్ కె. భాగ్యలక్ష్మి మంగళవారం ఒక ప్రకటనలో తెలిపారు. ఉపాధి ఆధారిత కోర్సుల్లో భాగంగా 'హార్డ్వేర్ అండ్ నెట్ వర్కింగ్ కోర్సును ప్రారంభిస్తున్నామన్నారు. థియరీతోపాటు అనుభవజ్ఞులైన అధ్యాపకులచే ప్రాక్టికల్స్ నిర్వహించి కోర్సు పూర్తిచేసిన వారికి సర్టిఫికేట్ అందజేస్తామని చెప్పారు. ఆసక్తిగల వారు కళాశాలలో స్వయంగా కానీ, ఫోన్: 94917 53148 నంబర్లో కానీ సంప్రదించాలని కోరారు.

సాక్షి Wed, 27 October 2021
అమరావతి <https://epaper.sakshi.com>

ఈనాడు
epaper.eenadu.net

9

హార్డ్వేర్ కోర్సు ప్రారంభం

మాచవరం, స్యూసెటుడే : ప్రస్తుతం ఆందరి జీవితంలో కంప్యూటర్ ఒక భాగమైందని ఎస్సార్ ఆర్ అండ్ సీపీఆర్ ప్రభుత్వ డిగ్రీ కళాశాల ప్రిన్సిపల్ డాక్టర్ కె.భాగ్యలక్ష్మి అన్నారు. కళాశాల ఖాతా కళాస్థం, ఎలక్ట్రానిక్స్ శాఖ ఆధ్వర్యంలో 'హార్డ్ వేర్, నెట్ వర్కింగ్ సర్టిఫికేట్ కోర్సును సోమవారం ఆమె ప్రారంభించారు. ఈ సందర్భంగా మాట్లాడుతూ, ప్రతి చిన్న చిన్న సమస్యలకు హార్డ్ వేర్ ఇంజనీరు వద్దకు వెళుతుంటామని, ఈ కోర్సు నేర్చుకుంటే మనమే జాగుచేసుకోవచ్చని చెప్పారు. మూడు నెలల వ్యవధిగల ఈ కోర్సులో ప్రాక్టికల్ తరగతులకు ఎక్కువ సమయం కేటాయించాలని చెప్పారు. కంప్యూటర్ ఇంజనీర్లుగా పలు కంపెనీల్లో రాజీంపవచ్చని చెప్పారు. శిక్షకుడు చంద్రగిరి, వైస్ ప్రిన్సిపల్ శైలజ కూడా మాట్లాడారు. అధ్యాపకులు, విద్యార్థులు పాల్గొన్నారు.

Date : 09/11/2021 EditionName : ANDHRA PRADESH
(AMARAVATI.) PageNo :

సర్టిఫికేట్ కోర్సులతో ప్రయోజనం



విద్యార్థికి ధ్రువ పత్రం అందిస్తున్న భాగ్యలక్ష్మి చిత్రంలో అప్పారావు తదితరులు

మాచవరం, న్యూస్టుడే : సర్టిఫికేట్ కోర్సులతో భవితకు పునాది వేసుకోవాలని బౌతికశాస్త్ర విశ్రాంత ఆధ్యాపకుడు పి. అప్పారావు సూచించారు. మాచవరం ఎస్సెలార్ ఆండ్ సీవీఆర్ ప్రభుత్వ డిగ్రీ కళాశాల బౌతికశాస్త్రం, ఎలక్ట్రానిక్స్ విభాగం ఆధ్వర్యంలో మూడు నెలల పాటు నిర్వహించిన 'హార్డ్వేర్ ఆండ్ నెట్ వర్కింగ్' కోర్సు సర్టిఫికేట్ ప్రధాన కార్యక్రమానికి బుధవారం ఆయన ముఖ్య అతిథిగా హాజరయ్యారు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ.. ఉపాది కల్పించే ఇలాంటి కోర్సులు మరెన్నో నేర్చుకోవాలని యువతకు సూచించారు. ప్రీస్నిపల్ డాక్టర్ కె.భాగ్యలక్ష్మి మాట్లాడుతూ.. డిగ్రీ కోర్సుతో పాటు సర్టిఫికేట్ కోర్సులు బాగా ఉపయోగపడతాయని చెప్పారు. డిగ్రీ చదువుతూనే జాబ్ సమయాల్లో డబ్బు సంపాదించుకోవచ్చన్నారు. వైస్ ప్రీస్నిపల్, కార్యక్రమ సమన్వయకర్త పి.శైలజ మాట్లాడుతూ.. సిద్ధాంత తరగతులతో పాటు ప్రయోగాలకు విద్యార్థులను తీర్చిదిద్దినట్లు తెలిపారు. కార్యక్రమంలో నాక్ సమన్వయకర్త డాక్టర్ కామేశ్వరి, ఆధ్యాపకులు, విద్యార్థులు పాల్గొన్నారు.

సర్టిఫికేట్ కోర్సులతో ఉపాధి అవకాశాలు



మధురానగర్ (విజయవాడ సెంట్రల్): సర్టిఫికేట్ కోర్సులతో ఉపాధి అవకాశాలు అధికంగా ఉన్నాయని ఎస్ఆర్ఆర్ అండ్ సీవీఆర్ ప్రభుత్వ కళాశాల ప్రిన్సిపాల్ డాక్టర్ కె.భాగ్యలక్ష్మి తెలిపారు. మాచవరం ఎస్ఆర్ఆర్ అండ్ సీవీఆర్ ప్రభుత్వ కళాశాలలో బుధవారం హార్డ్ వేర్ నెట్వర్కింగ్ కోర్సు సర్టిఫికేట్ ప్రదానోత్సవం నిర్వహించారు. ఈ సందర్భంగా ఆమె మాట్లాడుతూ ఖాళీ సమయాల్లో నిర్దేశించుకున్న రంగంలో సర్టిఫికేట్ కోర్సులు చేయాలన్నారు. భౌతికశాస్త్రం, ఎలక్ట్రానిక్స్ విభాగం ఆధ్వర్యంగా మూడు నెలలపాటు హార్డ్ వేర్ అండ్ నెట్వర్కింగ్ సర్టిఫికేట్ కోర్సు నిర్వహించామని పేర్కొన్నారు. కోర్సు పూర్తిచేసిన వారికి సర్టిఫికేట్లు అందజేస్తున్నామని చెప్పారు. వైస్ ప్రిన్సిపాల్ పి. శైలజ, అధ్యాపకులున్నారు.



Certificate courses in foreign Languages (French, German, Arabic)

Avenues to the realms of higher Education and Employment Prospectus in Global Job Market



Smt. D.Rajya Lakshmi

Lecturer in English

Coordinator of foreign languages

S.R.R and C.V.R Government Degree College (Autonomous)

Vijayawada

S.R.R and C.V.R Government Degree College(A) is committed to overall development of Students. Multiple Opportunities are provided to students to undergo training in various skills that would pave way to a bright career in the global market. Candidates who have mastered foreign languages like French, Arabic, Chinese and German languages have job opportunities. One can work as a translator or a language specialist or as an interpreter, tourist guide and a language teacher.

The Department of English constituted the English and Foreign Language cell in the academic year 2017-18. It has been organizing certificate courses in French, Arabic and German since then. The fee structure of these certificate courses is quite serviceable with the a minimum fees catering to the needs of all sections and categories of people in the society. This initiative has received wide publicity and appreciation and therefore it is continued as one of the best practices of the institution. It was the brain child of our esteemed principal Dr Velaga Joshi which is first of its kind in the history of S.R.R and Government funded institutions in Andhra Pradesh.

The First cycle of Certificate courses was started in 2017 for the languages French and Arabic with the grand inaugural in the month of July where Kanthilal Dande acted as chief guest and he stressed the importance of foreign languages in the present global scenario. Dr. Beaula Noel and Dr. Ishaq are the resource persons. The courses were run for 6 months. 44 students in French and 30 students in Arabic course got certified.

The second cycle was started in 2018 for the languages French, Arabic and German. 30 students got enrolled in German, 31 in French and 17 students in Arabic. They got certification at the end of the courses after qualifying in the final examination.

The Third cycle of Certificate Courses in Foreign Languages for this Academic Year 2019-20 was started on 16-12-19 with the inaugural of Arabic certificate course. The chief guest was Joint Collector of Krishna District Mr. Mohan Kumar where he stressed upon the importance of learning of Arabic language and addressed the students to avail this opportunity. Dr Velaga Joshi, Dr Ishaq Arabic Ex-resource person, Dr Illias resource person, Smt Rosalind etc took part in the occasion. The inaugural for French and German certificate courses was conducted on 7-1-2020. Mr. Kantilal Dande IAS was the chief guest and he laid emphasis on the learning of foreign languages to the aspirants. Dr Beaula Noel French resource person, Dr Jamindar German resource person and others took part in it.



ARABIC INAUGURAL ON DEC 16,2019



FRENCH & GERMAN INAUGURAL ON JAN 7,2020

In order to encourage economically backward students of our college, novel initiative was taken by JKC co-ordinator Smt.Rosalind where interested students paid just 500 Rs and the rest of the fee was borne by it as fee structure was 1000 Rs for them. A total of 5 students have availed this opportunity by getting enrolled in German Certificate course.

The certificate courses in foreign languages of our college cater to the needs of wide category of students ranging from SRR students, B.Tech students of neighboring colleges, employees of Government and Private sector, professionals to homemakers. Regarding enrollment, 25 members in French course, 23 members in German course and 20 members in Arabic got enrolled. The classes are conducted in evening session. The span of these courses ranges from 4 to 5 months. At the end of the course, final examination is conducted and certificates are issued. The certificates of French are countersigned by Alliance Francaise Hyderabad as we are collaborated with it.



Perceptions of learners of foreign languages



Khaja begum (Home maker)

I am happy to say that the Arabic language is taught well. It is a wonderful opportunity.



A.Durga Bharat(Btech civil)

I like teaching of Dr.Illias. He is an excellent and Committed teacher.



Sirisha kasturi(lawyer)

Dr.Jamindar is an excellent teacher who is highly Proficient.



Anusha(English teacher)

It is my immense pleasure to learn French language in S.R.R college. Dr.Beaula is a very good teacher in French.



Ramavath Nayak (BSc 1st yr S.R.R student)

I am extremely happy to learn German language with sponsorship of JKC.



J.Vijaya Madhuri(SRR student)

My aspiration to go to European country will be fulfilled with this French course.

The Fourth cycle was started on 7th December 2021 with the introduction of certificate course for Indian sign language besides German and Arabic with the grand inaugural by having Joint Collector Mr.Mohan Kumar as Chief guest. 30 students for Sign Language, 20 students for Arabic and 20 students for German are pursuing with active participation. They are nearing to completion.



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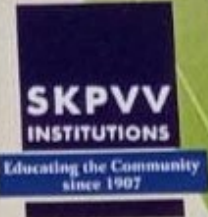
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MUBA
Convenor

Keo
Principal



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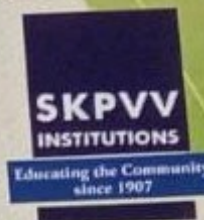
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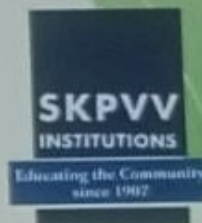
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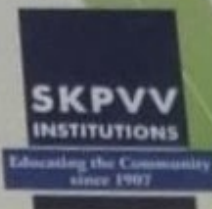
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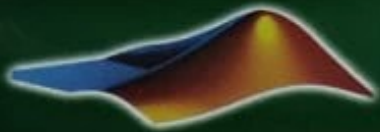
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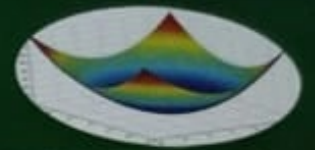
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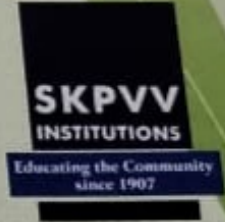
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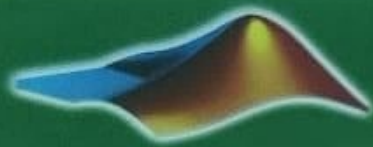
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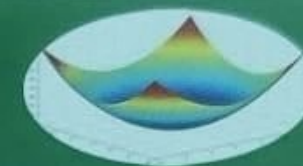
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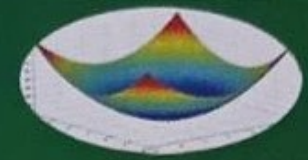
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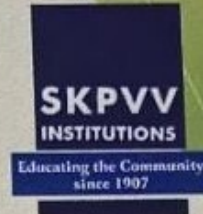
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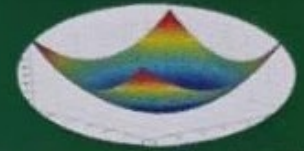
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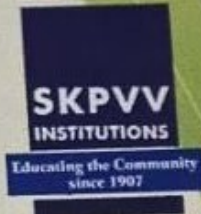
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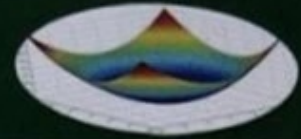
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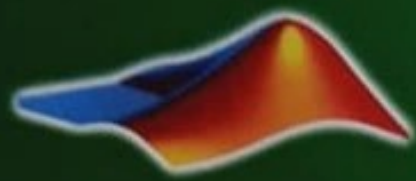
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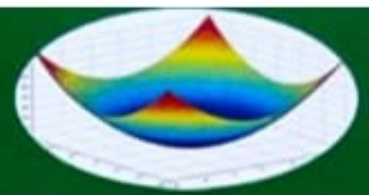
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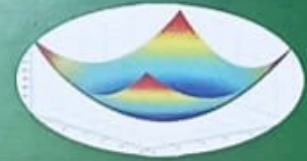
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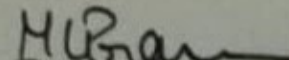
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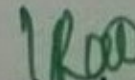
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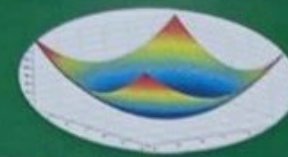
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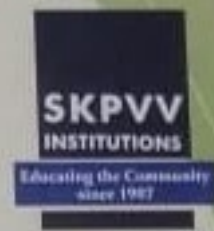
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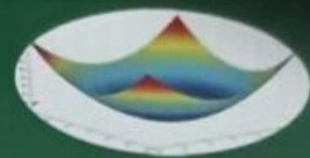
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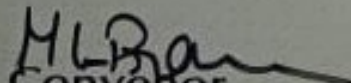
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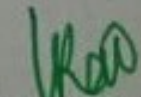
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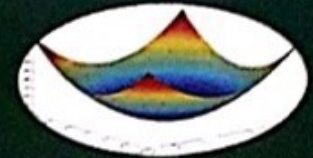
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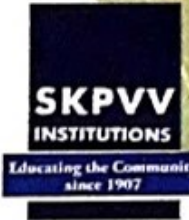
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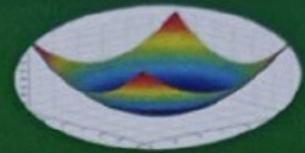
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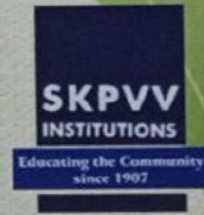
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