

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

GUEST LECTURE : 27.8.2019



DEPARTMENT OF BOTANY

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 BOTANY

Dates	27.8.2019
Conducted through (DRC/JKC/ELF/NCC/NSS/ Departments etc.	Department
Nature of activity (seminar/Workshop/Extn. Lecture etc.	Guest Lecture
Title of the Activity	“ Gene Mapping and Plant Breeding ”
Name of the Department/Committee	Department
Details of Resource Persons (Name , Designation etc.,)	Dr G. Ramesh Head of the Department KBN College , Vijayawada
No of students participated	30
Name of the Lecturers who planned & conducted the activity	Mrs D. Jyothi In charge Department of Botany Ms G. Vara Lakshmi Lecturer in Botany Ms V. Naga Lakshmi Lecturer in Botany
Remarks	This Guest Lecture on Gene mapping was very much beneficial

GUEST LECTURE

27-08-2019

The Department of Botany has organized a guest lecture on 27-08-2019 for III BZC students on Topic "GENE MAPPING AND PLANT BREEDING".

Resource person : Dr. G. Ramesh HOD BOTANY
KBN COLLEGE, VIJAYAWADA.

Faculty : D. Jyothi HOD BOTANY, D. Jyothi
G.V. Varalakshmi
V. Nagalakshmi.

SIGNATURE OF RESOURCE PERSON.

G. Ramesh
(DR. G. RAMESH)
HOD KBN COLLEGE.

STUDENTS.

Name	CLASS.	SIGNATURE
1. D. GLORY.	III BZC	
2. P. Madhavi	III BZC	
3. K. Varantha		
4. G. Naga Raju	III BZC TM.	
5. P. Sujala	" EM	
6. T. Anusha	"	T. Anusha
7. P. Likhitha	"	P. Likhitha
8. P. Gopi	"	
9. D. Prasad	"	

10	J. Saikrishna	III BZC	
11	M. Jaya Sree	"	M. Jayasree
12	B. Kalyan Rao	"	B. Kalyan Rao
13	N. Sucharitha	"	
14	A. Madhu Nikhila	"	A. Madhunikhila
15	G. Myna	"	
16	B. Maanya	"	
17	M. Madhulika	"	
18	G. Naga Teveni	"	
19	K. Sanyuktha	"	
20	M. Yamuna	"	M. Yamuna

Report:

Department of Botany Organized Guest Lecture on 27. 8.2019 . Resource Person Dr G. Ramesh delivered a Lecture on Gene mapping and Plant Breeding for III B.Sc BZC Students. Nearly 30 students attended the Lecture . This Lecture on Gene mapping was more informative . Resource person Dr G. Ramesh showed videos of Gene mapping at various levels and explained the significance of it.

Advances in genomics offer the potential to speed up the process of developing crops with promising agronomic traits. Agriculture genomics is the application of genomics in agriculture to improve the productivity and sustainability in crop and livestock production. He explained the application of genetic mapping taking an example of Cotton and Rice .

This Guest Lecture was very much beneficial to the III BZC Students .



GUEST LECTURE

21-08-2019

The Department of Botany has organized a guest lecture on 21-08-2019 for III B2C students on topic "GENE MAPPING AND PLANT BREEDING".

Resource person: Dr. G. Ramesh HOD BOTANY
KBN COLLEGE VIJAYAWADA.

Faculty: D. Jothi HOD BOTANY, D. Tyagar
G.V. Varalakshmi
V. Nagalakshmi.

SIGNATURE OF RESOURCE PERSON.

G. Ramesh
(Dr. G. RAMESH)
HOD KBN COLLEGE.

STUDENTS

Name

CLASS

SIGNATURE

- | | | |
|-----------------|------------|-------------|
| 1. D. Glory. | III B2C | |
| 2. P. Madhavi | III B2C | |
| 3. K. Varantha | | |
| 4. G. Naga Raju | III B2C TM | |
| 5. P. Swajala | " TM | |
| 6. T. Anusha | | T. Anusha |
| 7. P. P. Kitha | | P. P. Kitha |
| 8. P. Gopi | | |
| 9. D. Prasad | | |

10.	J. Saikrishna	III BZC	
11.	M. Jaya Sree	"	M. Jayasree
12.	B. Kalyan Rao	"	B. Kalyan Rao
13.	N. Sucharitha	"	
14.	A. Madhu Niharika	"	A. Madhuhika
15.	G. Myna	"	
16.	B. Maanya	"	
17.	M. Madhulika	"	
18.	G. Naga Thiruv	"	
19.	K. Samyaktha	"	
20.	M. Yamuna	"	M. Yamuna

Report:

Department of Botany Organized Guest Lecture on 27. 8.2019 . Resource Person Dr G. Ramesh delivered a Lecture on Gene mapping and Plant Breeding for III B.Sc BZC Students. Nearly 30 students attended the Lecture . This Lecture on Gene mapping was more informative . Resource person Dr G. Ramesh showed videos of Gene mapping at various levels and explained the significance of it.

Advances in genomics offer the potential to speed up the process of developing crops with promising agronomic traits. Agriculture genomics is the application of genomics in agriculture to improve the productivity and sustainability in crop and livestock production. He explained the application of genetic mapping taking an example of Cotton and Rice .

This Guest Lecture was very much beneficial to the III BZC Students .



DEPARTMENT OF BOTANY

STUDENT SIGNATURES AND FEEDBACK

S.No	Date	Class	Roll no/ Reg no	Signature	Remarks
1.	27/8/19	II BSC	19311021	K. Gopi	Good.
2	27.8.19	III BSC	19311017	K. Venu	Useful.
3	27.8.19	II BSC	1931105		Good
	27/8/19	II BSC	1931108		usefull
4	27/8/19	II BSC	19311010	A. Chinna Ananth	Satisfaction.
	27/8/19	II BSC	19311004	Ravi	Satisfaction
	27/8/19	III BSC	19311019	Meenakumari	Satisfactory
	27/8/19	III BSC	19311009	Muni	Good
3.	27/8/19	II BSC	19311014	B. Saibabu	Good.
	27/8/19	III BSC	19311009	K. Chandrika	Satisfied.
	27/8/19	III BSC	19311001	Dhana	useful
1.	27/8/19	II BSC	19311018	U. Anil Kumar	useful
	27/8/19	II BSC	19311002	Lakshmi	Good
	27/8/19	III BSC	19311015	Annapurna Devi	Good.
	27/8/19	II BSC	19311007	Suneetha	Satisfied.
5.	27/8/19	II BSC	19311020	K. Venu	helpful.

STUDENT SIGNATURES AND FEEDBACK

S.No	Date	Class	Roll no/ Reg no	Signature	Remarks
1.	27/8/19	III BSC	19311013	Puthivenky	Good.
	27/8/19	III BSC	19311014	B. Balaji	Useful.
	27/8/19	III BSC	19311018	U. Anil Kumar	Good.
	27/8/19	III BSC	19311020	G. R.	Good
2.	27/8/19	III BSC	19311007	R. Sandhya	useful
	27/8/19	III BSC	19311021	P. R.	useful
	27/8/19	III BSC	19311012	P. Venkatesh	Satisfactory
	27/8/19	III BSC	1931122	P. Sai	Good
3.	27/8/19	III BSC	19311006	C. Venkatesh	helpful
	27/8/19	III BSC	1931123	Mounika	useful
5.	27/8/19	III BSC	19311005	K. Harika	Good.
	27/8/19	III BSC	1931124	Divya	satisfactory
4.	27/8/19	III BSC	19311019	M. Meena Kumari	satisfaction.
	27/8/19	III BSC	19311013	B. Saibabu	Satisfied.
	27/8/19	III BSC	1931126	Lochan	Good.
	27/8/19	III BSC	19311009	K. Chandan	Satisfactory

EXTENSION PROGRAM

e- WASTE MANAGEMENT

DATE : 27-07-2019



DEPARTMENT OF PHYSICS & ELECTRONICS

SRR & CVR GOVERNMENT DEGREE
COLLEGE(AUTONOMOUS),

MACHAVARAM, VIJAYAWADA - 520 004

E - Waste Management

Objectives of the e- waste management

Conducting awareness programs in college community and public to Give Back their unused, damaged Electronic Devices at the e- waste bin arranged in the College premises.

Sending e-waste to Recycling company Green Wave Environment Solutions.

The recovered plastic, steel, aluminum, copper, gold, silver, and other precious metals from e-waste can be given a second life, which protects the environment.

The practice

Arranged drop off point at college Gate and conducted awareness programs, with the association of VMC (Vijayawada municipal Corporation).Swachha Survekshan workshops are conducted to make the Vijayawada city Best Green City.

An MoU is signed to recycle the collected e- waste with the Recycling company Green Wave Environment Solutions on 27-07-2019.

Students campaigned about the e-waste bin in SRR & CVR (A), Vijayawada & anyone can drop their unused e- waste tools and save the environment.

Impact of the Practice:

Created awareness among students, staff about e-waste management and about the importance of e-waste Recycling.

Campaigned about the Recycling of toxic waste decrease the harms caused to the environment.

Promoted the recycling of plastic & unused clothes.

SRR & CVR GDC(A), Vijayawada also had also put efforts to become Vijayawada as 4th clean city of India in 2020.



DEPT. PHYSICS 7 ELE

అవగాహన ఒప్పందం

మాచవరం, న్యూస్
టుడే : మాచవరం ఎస్సార్
రాజ్ అండ్ సీవీఆర్
ప్రభుత్వ డిగ్రీ కళాశాలలోని
భౌతికశాస్త్ర విభాగం, 'గ్రీన్
వేప్ సొల్యూషన్స్' ఎస్సీవో
సంస్థల మధ్య శనివారం



ఒప్పంద పత్రాలను మార్చుకుంటున్న జోషి, సంస్థ ప్రతినిధి

అవగాహన ఒప్పందం కుదురినట్లు కళాశాల ప్రిన్సిపల్ డాక్టర్ వెలగా జోషి తెలిపారు. జీరో వేస్ట్ మేనేజ్మెంట్లో భాగంగా రీ సైక్లింగ్, అప్ సైక్లింగ్ (ప్లాస్టిక్, ఈ-వేస్ట్, ఘన వ్యర్థాలు) చేసేందుకు ఒప్పందం కుదిరినట్లు చెప్పారు. కళాశాల, కళాశాలలో పనిచేస్తున్న స్వచ్ఛంద విద్యార్థి నిర్వాహక సంస్థల్లోని విద్యార్థులకు జీరో వేస్ట్ మేనేజ్మెంట్పై సుష్టమైన అవగాహన కలిగించే కార్యక్రమాలు చేపడతామన్నారు. సేకరించిన ఈ-వ్యర్థాలు, ఘనవ్యర్థాలు, ప్లాస్టిక్లను 'రీసైక్లింగ్' పనికిరాని, ఉపయోగపడని పదార్థాలను రూపాంతరం చెందించి 'అప్ సైక్లింగ్' చేయనున్నామని వివరించారు. సేకరించిన వ్యర్థాలకు ధర చెల్లిస్తామని గ్రీన్ వేప్ సంస్థ ప్రతినిధులు తెలిపారు. ఒప్పంద సంతానకర్తలు కళాశాల భౌతికశాస్త్ర విభాగాధిపతి పి.శైలజ, డాక్టర్ ఆర్.కామేశ్వరిలను ప్రిన్సిపల్ అభినందించారు.

DEPT. PHYSICS 7 ELU



జీరో వేస్ట్ మేనేజ్మెంట్పై అవగాహన

మధురానగర్: మాచవరం ఎస్ఆర్ఆర్ అండ్ సీవీఆర్ ప్రభుత్వ డిగ్రీ కళాశాలలో జీరో వేస్ట్ మేనేజ్మెంట్పై శనివారం అవగాహన కల్పించారు. ఈ సందర్భంగా గ్రీన్ వేప్ సొల్యూషన్స్ స్వచ్ఛంద సంస్థతో వేస్ట్ మేనేజ్మెంట్పై అవగాహన ఒప్పందం చేసుకున్నారు. అవగాహన ఒప్పందంలో భాగంగా కళాశాల విద్యార్థులకు గ్రీన్ వేప్ సంస్థ సిబ్బంది అవగాహన పెంచడంతోపాటు ఈ వ్యర్థాలను సేకరిస్తారని ప్రిన్సిపల్ డాక్టర్ వెలగా జోషి తెలిపారు. సేకరించిన వ్యర్థాలను రీసైక్లింగ్, అప్ సైక్లింగ్ చేయడంతో పాటు వ్యర్థాలకు తగిన ధర చెల్లిస్తుందని చెప్పారు. కార్యక్రమంలో భౌతిక శాస్త్ర విభాగం సిబ్బంది, అధ్యాపకులు పాల్గొన్నారు.

[Green Wave Solutions MoU](#)





SRR & CVR GOVERNMENT DEGREE COLLEGE

(AUTONOMOUS)

VIJAYAWADA, KRISHAN DIST., A.P.
NAAC B+GRADE(CGPA:2.60)



DEPARTMENT OF TELUGU

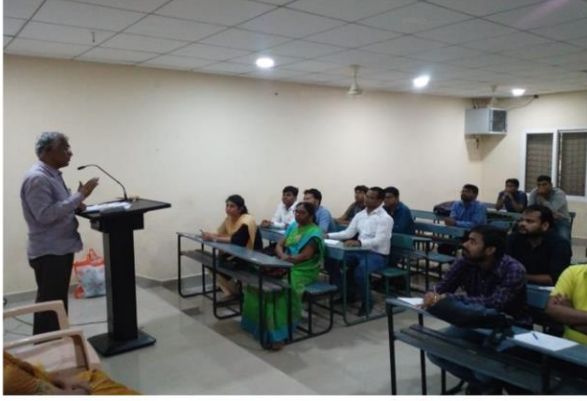
తెలుగు పరిచయం సర్టిఫికేట్ కోర్స్ 2019-20

(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 అందజేసారు. 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



PROCEEDINGS OF THE PRINCIPAL, SRR & CVR GOVT. DEGREE COLLEGE(A), VIJAYAWADA
Present: Dr. Velaga Jashi, MA, MPhil, Ph.D.

Re.No.COE/1/TEL CCT/2020

Date: 10.01.2020

Sub: SRR & CVR Govt. Degree College (A), Vijayawada – Declaration of Results of
Certificate Course entitled 'Introductory Course in Telugu' held from
23.09.2019 to 20.12.2019 at SRR & CVR Govt. College, Vijayawada – Reg.

The following employees of AG's Office, AP are attended (Sl.Nos 1-23) the 'Introductory
Course in Telugu' held at SRR & CVR Govt. Degree College(A), Vijayawada from 23 September,
2019 to 20 December, 2019 and passed(Sl. Nos 1-24) the examination.

Sl.	Name of the Employee	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	Arnor 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	Amli 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	Parikaj Kumar, DEO	O/o PAG(A&E),AP	8423027687	Passed
19	Santosh Kumar, DEO	O/o PAG(A&E),AP	6200853323	Passed
20	Sayash Gajar, DEO	O/o PAG(A&E),AP	9993392626	Passed
21	Makesh 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

Asst. Controller of Examinations
CONTROLLER OF EXAMINATIONS
SRR & CVR Govt. Degree College (A)

VIJAYAWADA-4.
Stations: VIJAYAWADA
Date: 10.01.2020

DESPATCHE

2020-01-10
2066423351420

Principal & Chief Controller of Examinations

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

శ్రద్ధగా వింటే మాట్లాడటం వస్తుంది

మాచవరం, న్యూస్టుడే : నిరంతరం తెలుగును శ్రద్ధగా వింటే మాట్లాడటం త్వరగా వస్తుందని కేంద్రీయ 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 నివసించడం ద్వారా తెలికగా భాష



మాట్లాడుతున్న పరిమి రామనరసింహ

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

ఏజీ ఆఫీసుతో ఎస్ఆర్ఆర్

కళాశాల ఎంఓయూ



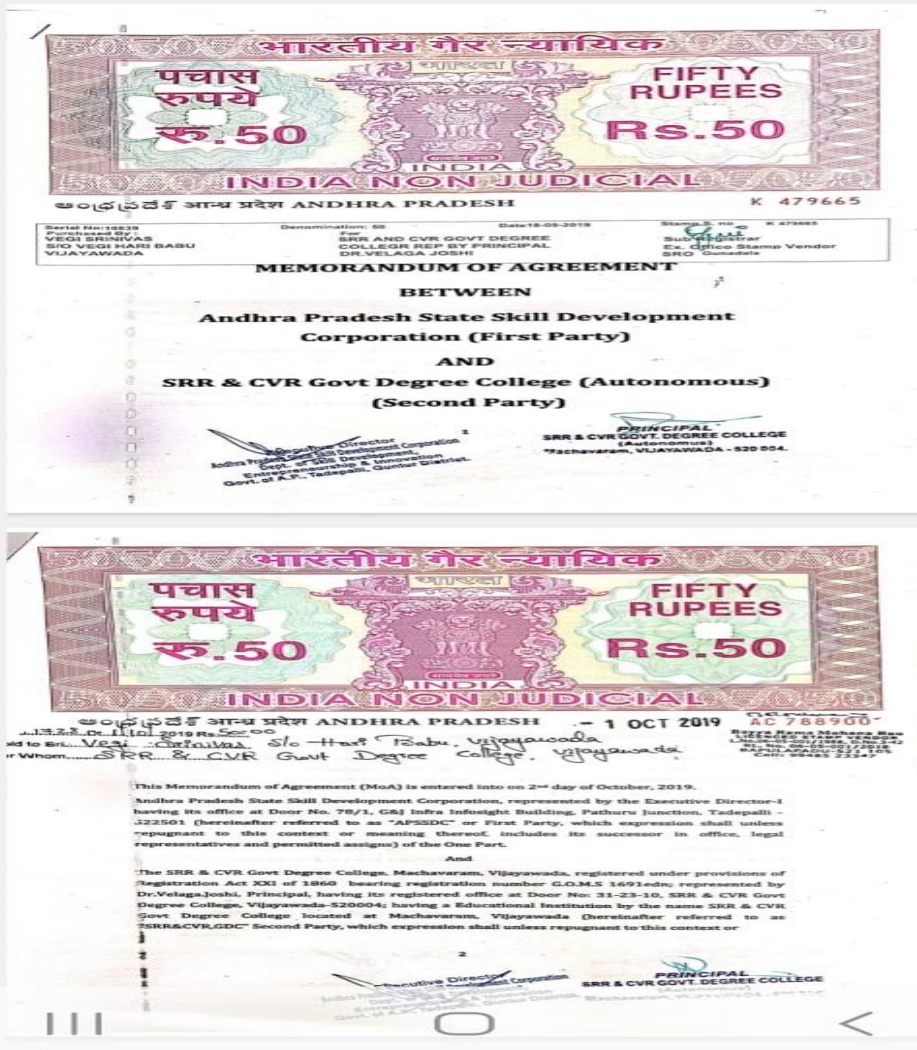
ఏజీ కార్యాలయంతో ఎంఓయూ చేసు కుంటున్న ప్రిన్సిపల్ డాక్టర్ వెలగా జోషి

మధురానగర్(విజయవాడ సెంట్రల్): అకౌంట్స్ జనరల్ కార్యాలయంలో పనిచేసే 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 నిర్వహించనున్నట్లు 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 తరుపున కోర్సు సమన్వయకర్త కె బాలకృష్ణ, అధ్యాపకులు కామేశ్వరి, రాంబాబు, శ్యాంబాబు, పాషాలు ఏజీ ఆఫీసు తరుపున ప్రిన్సిపల్ అకౌంటెంట్ జనరల్ (ఆడిట్) కార్యాలయం ఎస్ఎఓ ఐవి లక్ష్మి, ఇ జ్యోతి, అనిల్కుమార్ తదితరులు పాల్గొన్నారు.

Training course in *Aqua Feed Marketing*

Date: From DEC-14-2020 To FEB-20-2020

MoU with APSSDC



भारतीय गैर न्यायिक
पचास रुपये
रु.50
INDIA NON JUDICIAL
FIFTY RUPEES
Rs.50
K 479665

Serial No: 19239
For: SRR AND CVR GOVT DEGREE COLLEGE REP BY PRINCIPAL
Date: 18-09-2019
Stamp & No: K 479665
Sub Registrar
Ex. Office Stamp Vendor
SRO Guntur

MEMORANDUM OF AGREEMENT
BETWEEN
Andhra Pradesh State Skill Development Corporation (First Party)
AND
SRR & CVR Govt Degree College (Autonomous) (Second Party)

Principal
SRR & CVR GOVT DEGREE COLLEGE
(Autonomous)
Machavaram, VIJAYAWADA - 520 504.

Executive Director
Andhra Pradesh State Skill Development Corporation
Dept. of Skill Development & Training
Govt. of A.P., Tadipatri, Guntur District.

1 OCT 2019
AC 7889000

id to Sir: V. S. Chaitanya S/o H. R. Babu, Vijayawada
if Whom: SRR & CVR Govt Degree College, Vijayawada

This Memorandum of Agreement (MoA) is entered into on 2nd day of October, 2019.
Andhra Pradesh State Skill Development Corporation, represented by the Executive Director-I having its office at Door No. 76/1, GSI Infra Infocore Building, Pathur Junction, Tadipatri - 522501 (hereinafter referred to as "APSSDC" or First Party, which expression shall unless repugnant to this context or meaning thereof, includes its successor in office, legal representatives and permitted assigns) of the One Part.

And
The SRR & CVR Govt Degree College, Machavaram, Vijayawada, registered under provisions of Registration Act XXI of 1860 bearing registration number G.O.M.S 1691edn; represented by Dr. Velaga-Joshi, Principal, having its registered office at Door No. 31-23-10, SRR & CVR Govt Degree College, Vijayawada-520004; having a Educational Institution by the name SRR & CVR Govt Degree College located at Machavaram, Vijayawada (hereinafter referred to as "SRR&CVR.GDC" Second Party, which expression shall unless repugnant to this context or



Exchanging MoU Between APSSDC & SRR&CVR GDC(A), Vijayawada.



Orientation class on Aqua feed Marketing

Sub: Assessment Details/course: **Aqua Feed Marketing** / College: **SRR & CVR GDC**.

As per district office institutions today i.e. 20-03-20, I have conducted assessment for certification course (Aqua Feed Marketing) in SRR & CVR GDC. All 40 students have attended the examination.

Required details are given below...

Course details:

Course Name	Aqua Feed Marketing
Course Duration	60hrs
Course Type	Certification Course
Course mode	Offline
Trainer Name	Tarun
Coordinator Name	Srinivas

Student details:

No of students attended course	40
No of students attended exam	40
Exam Type	Objective
Exam Mode	Offline
Exam Duration	1 hrs
Paper weight age	25 marks
No of students got passed	40
Pass Percentage	100%



Students attending the classes on Aqua feed Marketing

SKILL AP
APSSDC

Assessment Photos:





Skil AP
APSSDC

ANNEXURE-C
List of Candidates and attendance details

College Name : SRR & CVR GDC(A).

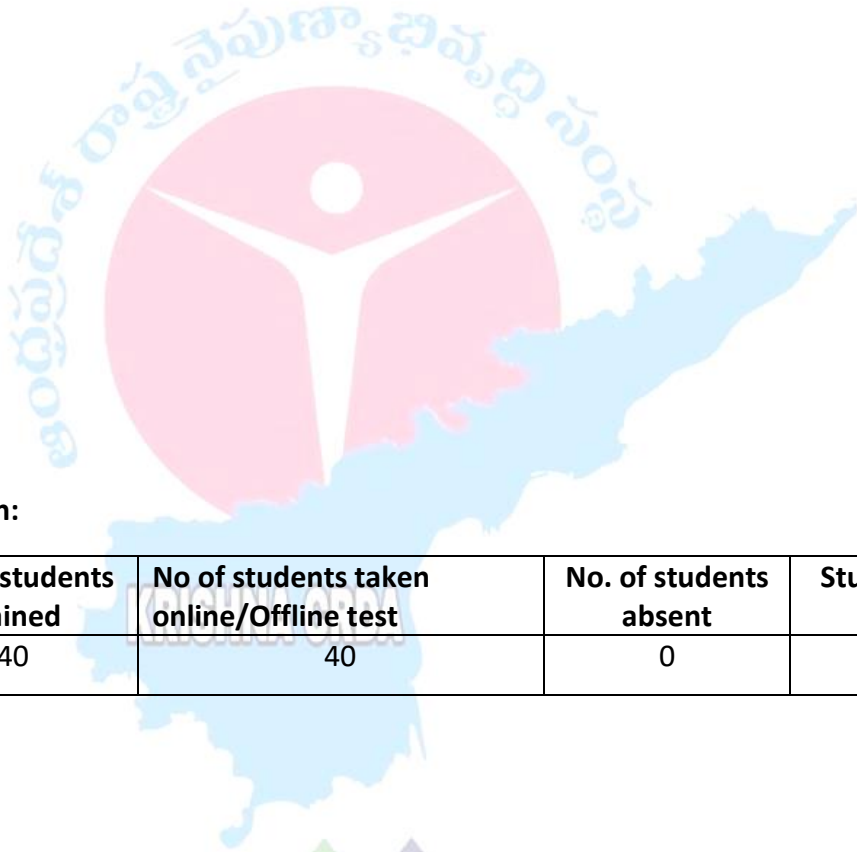
District: CRDA REGION

Course Name: AQUA FEED MARKETING

Test Date: MARCH-06-2020

Total Training hours: 60

S.No.	Student name	Group	Course	Online/Offline test Taken(Yes/ No)	Remarks
1	T.ANUSHA	B.SC	BZC	YES	NILL
2	P. MADHARI	B.SC	BZC	YES	NILL
3	M. YAMUNA	B.SC	BZC	YES	NILL
4	P.MADHAVI	B.SC	BZC	YES	NILL
5	D. GLORY	B.SC	BZC	YES	NILL
6	G. MYNA	B.SC	BZC	YES	NILL
7	N. SUCHARITHA	B.SC	BZC	YES	NILL
8	M. JAYASREE	B.SC	BZC	YES	NILL
9	G. NAGA TRIVENI	B.SC	BZC	YES	NILL
10	B. KALYAN RAO	B.SC	BZC	YES	NILL
11	M. MANOHAR	B.SC	BZC	YES	NILL
12	K. JEENATH	B.SC	BZC	YES	NILL
13	K. VASANTHA	B.SC	BZC	YES	NILL
14	P. SWAJALA	B.SC	BZC	YES	NILL
15	P.DURGA BHAVAIN	B.SC	BZC	YES	NILL
16	A. SRAVANI	B.SC	BZC	YES	NILL
17	S. ADILAKSHMI	B.SC	BZC	YES	NILL
18	N.LULA RAJESWARI	B.SC	BZC	YES	NILL
19	K. YASWANTH KRISHN	B.SC	BZC	YES	NILL
20	G. GOPI	B.SC	BZC	YES	NILL
21	M. VAMSI NAIK	B.SC	BZC	YES	NILL
22	M. LOKESH	B.SC	BZC	YES	NILL
23	K. KRUPA	B.SC	BZC	YES	NILL
24	K. LAKSHMI PRASAD	B.SC	BZC	YES	NILL
25	M.PRASANTH	B.SC	BZC	YES	NILL
26	CH. NAVYA SREE	B.SC	BZC	YES	NILL
27	S. SOWJANYA	B.SC	BZC	YES	NILL
28	G. NANCY	B.SC	BZC	YES	NILL
29	SUMAYYA KULSUM	B.SC	BZC	YES	NILL
30	SWAPNA SHAIK	B.SC	BZC	YES	NILL
31	A. PREETHI	B.SC	BZC	YES	NILL
32	M. ANUSHA	B.SC	BZC	YES	NILL
33	T. VINUTNA	B.SC	BZC	YES	NILL
34	Y. SRARYA	B.SC	BZC	YES	NILL
35	P. DURGA RAO	B.SC	BZC	YES	NILL
36	P. GOPI	B.SC	BZC	YES	NILL
37	M. KARUNA KUMARI	B.SC	BZC	YES	NILL
38	K. SRIDHAR RAO	B.SC	BZC	YES	NILL
39	D. SINDHU MAHITHA	B.SC	BZC	YES	NILL
40	J. ANUSHA	B.SC	BZC	YES	NILL



Consolidated information:

Group	Course	No. of students trained	No of students taken online/Offline test	No. of students absent	Students secured above 36%
BZC	B.Sc	40	40	0	40

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APSSDC

Feedback Analysis of Participant – Summary

District: CRDA REGION

Total No. of Participants: 40

Parameter	Excellent	Verygood	Good	Satisfactory	Poor	Total
No. of candidates		40				40

Parameter	Short	Adequate	Long	Total
No. of candidates		40		40

Parameter	Verymuch	To some extent	Not useful	Total
No. of candidates	40			40

Parameter	Yes	To some extent	No	Total
No. of candidates	40			40

Parameter	Excellent	Verygood	Good	Satisfactory	Poor	Total
No. of candidates		40				40

K. Tawun
Trainer Signature
Name: K. Tawun
Date:

V. Srinivas
Signature of ESC coordinator
Name: V. Srinivas
Date:

Principal Signature
Name: _____
Date: _____

SPOC Signature: S. Wallace

Principal Signature

POC Name: Syed Vagiha
Tahaseen
Date: 26/2/2022

Principal Name

Date:

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



Skill AP
APSSDC



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 MITICHGAN**

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

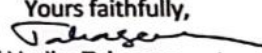
THE PRINCIPAL
SRR & CVR GOVT. DEGREE COLLEGE (A)
MACHAVRAM, VIJAYAWADA

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.

Sd. V. 
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

N

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		Data Types and Variables	4	20
		Numeric Data Types	4	
		String Data Type	4	
	Month 2	Sequence Data Type	4	
Dictionary Data Type		4		
3. Basics of Programmin g in Python		Understanding Programs and Programming	4	24
		Using Conditionals	4	
		Using Loops	4	
	Month 3	Using Functions	4	
		Using Functions from Built-in Modules	4	
		Constructing Modules and Packages	4	
4. Principles of Object-orient ed Programmin g (OOP)		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		Introduction to SQL	4	20
	Creating an SQLite database	8		
	Accessing SQLite Database through Python	8		
	6. Developing a GUI with PyQt	GUI and Event driven programming	4	20
Month 5		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



Andhra Pradesh State
Skill Development Corporation



Inauguration of PYTHON Certificate Course Programme





Andhra Pradesh State
Skill Development Corporation



Students Participation



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



Training of PYTHON Certificate Course at Computer Lab



PYTHON STUDENTS LIST (SRR&CVR GDC,VII.)

sl.no	Name of Student	Mobile number	Email ID	Group
1	K.SIRISHA	9985045184	sirishakandru245@gmail.com	BSC(MECS)
2	J.Priya Chandana	7032209512	priyachandanaaj@gmail.com	BSC(MECS)
3	K.Siva	9063379474	ksivakumar229@gmail.com	BSC(MECS)
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Course Certificates



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

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

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

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Certificates Distribution





**SRR & CVR GOVERNMENT DEGREE COLLEGE
(AUTONOMOUS)
MACHAVARAM, VIJAYAWADA-520004
DEPARTMENT OF ZOOLOGY**

**MOU activities with ICAR Regional Fresh Water Research Institute
Penamaluru**

- SRR & CVR Government Degree College (A) entered the MOU with ICAR Regional Fresh Water Research Institute, Penamaluru.
- As a part of MOU our college students participated in **Awareness programme on NATIONAL FISH FARMERS DAY** organised by ICAR Regional Fresh Water Research Institute, Penamaluru. on July 10th



- Students were explained about the importance of National Fish Farmers Day.
- The speakers explained about National Fish Farmer's Day that it is celebrated on 10th July every year to demonstrate solidarity with all fisher folk, fish farmers and concerned stakeholders throughout the country.
- Every year, this annual event is celebrated to commemorate Professor Dr. Hiralal Chaudhury and his colleague Dr. Alikunhi for their contribution in achieving the successful induced breeding of major carps on 10th July, 1957 at Angul in Odisha for the first time in the country through administration of carp pituitary hormone extract in the breeding of major carps.
- The technology was later on standardized and fine-tuned by developing synthetic hormone for quality seed production across the country.
- This pioneering work of induced breeding over the years has transformed the growth of aquaculture sector from traditional to intensive aquaculture practices and led to success of modern aquaculture industry.
- Students were enlightened about the different aspects of the aquaculture and about the day of importance.



SRR & CVR GOVERNMENT DEGREE COLLEGE (AUTONOMOUS) MACHAVARAM, VIJAYAWADA-520004 DEPARTMENT OF ZOOLOGY

MOU activities with ICAR Regional Fresh Water Research Institute Penamaluru

- SRR & CVR Government Degree College (A) entered the MOU with ICAR Regional Fresh Water Research Institute, Penamaluru.
- As a part of MOU our college students of III B.Sc ATZC and I B.Sc EATZC aquaculture technology had as **Field visit to Penamaluru ICAR Regional Fresh Water Research Institute on by Aquaculture technology students and Aquaculture cluster elective students on November 15th**



Students were explained about the various research activities that taking place in the centre and research faculty explained about different types of hatcheries and the process of hatchery management that is in the campus.



15-11-2019 - Field trip (penamaluru)





**SRR & CVR GOVERNMENT DEGREE COLLEGE
(AUTONOMOUS)
MACHAVARAM, VIJAYAWADA-520004
DEPARTMENT OF ZOOLOGY**

**MOU activities with P.B. Siddhartha College of arts and science (A)
Vijayawada**

- SRR & CVR Government Degree College (A) entered the MOU with P.B. Siddhartha College of Art and Science (A) Vijayawada
- P.B. Siddhartha College of Arts and Science (A) Vijayawada along Praja Neshstam Voluntary Organisation have conducted prize distribution to the meritous students in different groups studying in vijayawada on 30/10/2019
- As a part of MOU our college students were nominated and won Ideal Student Awards
- N. Leela Rajeswari of III B.Sc ATZC was awarded Ideal student award in aquacutlure
- A. Madhu Niharika III B. Sc BZC was awarded Ideal student award in Biology
- 30/10/2019 at P.B. Siddhartha College vijayawada



Ideal student awards received for ATZC and BZC groups