

SRI MAHAYOGI LAKSHMAMMA GOVERNMENT DEGREE COLLEGE



(Affiliated to Rayalaseema University, Kurnool.)

Near Hanumapuram, Adoni Road, YEMMIGANUR-518 360

Kurnool District, Andhra Pradesh.

e-mail: yemmiganur.gdc@gmail.com website: www.gdcyemmiganur.ac.in



BEST PRACTICE 1

Finishing School Activities – an Aid for Holistic Development

Title of the Practice: Finishing School Activities – an Aid for Holistic Development

Objectives: The objective in implementing these programmes is to build, ensure and enhance the quality culture both in academic and cultural aspects among the stake holders and to bring a noticeable transition rate among them.

The context: In the wake of Liberalization and privatization, the benchmarking has become mandatory. In view of this, it is the need of the hour to provide the student not only with subject content but also with value added additional inputs in the form of various finishing school activities. The very purpose of education is to bring out the innate talents of the students and to guide slow learners, to excel in both Curricular and Extracurricular activities and to achieve a holistic development of students.

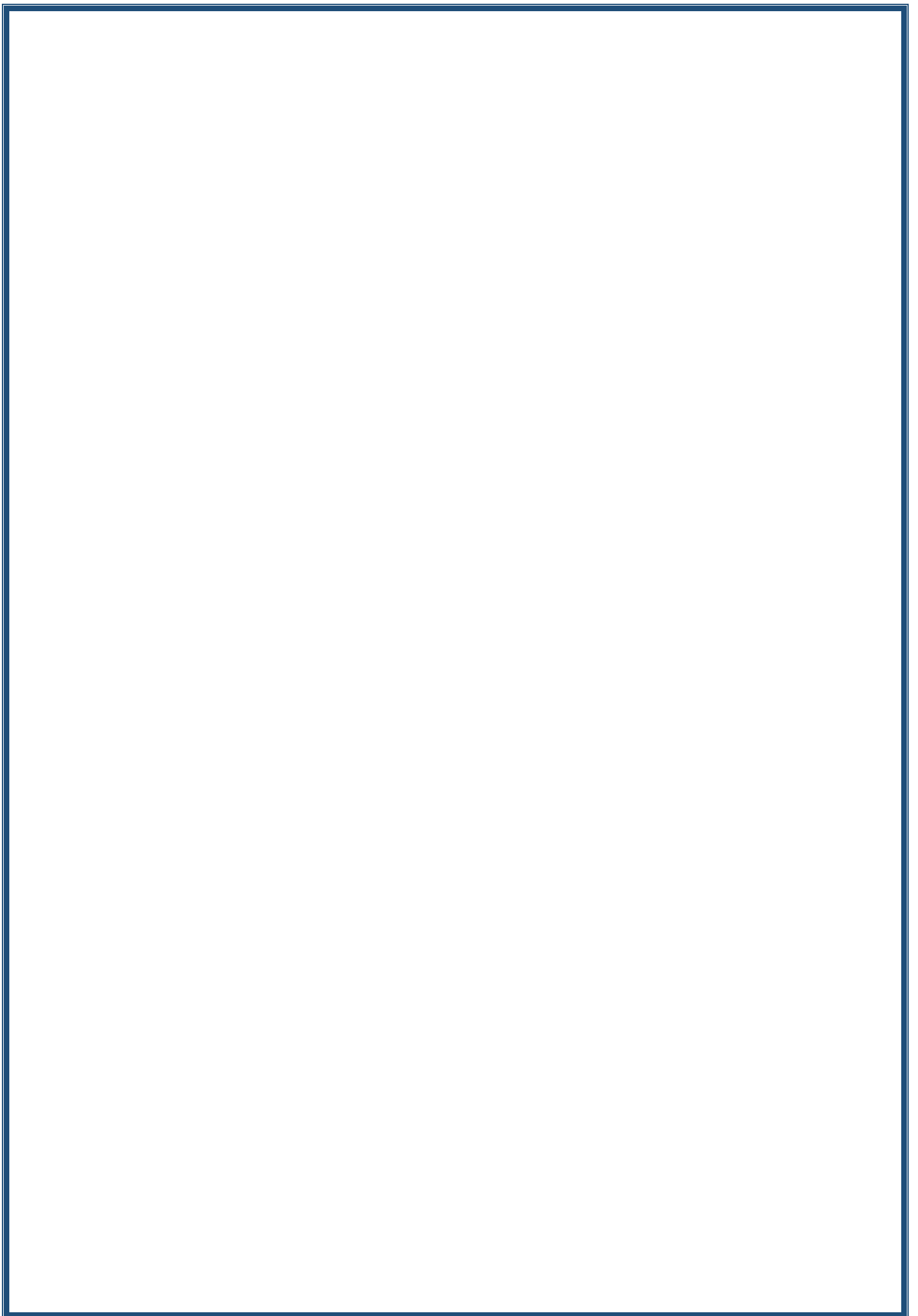
The Practice/Modus operandi: Certain finishing school activities like Student Seminars, Quiz competitions, Talent test, Essay writing and Elocution competitions, Poster Presentation competitions are practiced in order to bring transition rate among the students.

Evidence of success:

- A noticeable decline in the number of slow learners.
- Better performance in the public examinations and due to this pass percentage of the college has gone up. The students got rid of their inhibitions, shyness and developed a high level of Self Confidence.
- A platform is provided to the students to bring out their unique talents and extra abilities.
- Students developed their communication skills and caliber.

Problems encountered and Resources required:

No Major problems encountered in the practice, because of the fact that these activities are being practiced as a part of regular curriculum to such an extent that has become the College Culture code. Due to psychological and social inhibitions even some of the advanced learners prefer themselves to remain unnoticed and untapped.



SRI MAHAYOGI LAKSHMAMMA GOVERNMENT DEGREE COLLEGE



(Affiliated to Rayalaseema University, Kurnool.)

Near Hanumapuram, Adoni Road, YEMMIGANUR-518 360

Kurnool District, Andhra Pradesh.

e-mail: yemmiganur.gdc@gmail.com website: www.gdcyemmiganur.ac.in



BEST PRACTICE 1

Finishing School Activities – an Aid for Holistic Development

Academic Year 2022-23

Certificate Courses for 2022-23

Name of Certificate/ Value added course	Course Code (if any)	Year of offering/study	Period (from date - to date)	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year
A Certificate Course on Public Speking Skills in Egnlish	English	2022-23	24-11-2022 to 11-01- 2023	40 Hours	25	25
A Certificate Course on Telugu Typing	Telugu	2022-23	15-11-2022 to 31-12- 2022	40	25	25
A Certificate Couse on Chemistry of Cosmoticsand Perfumes	Chemistry	2022-23	26-11-2022 to 18-01- 2023	33	16	16
A Certificate Course on Practical Accounting in Tally Prime	Commerce	2022-23	14-11-2022 to 06-01- 2023	40	25	25
A Certificate Course on Introduction to Statistics	Mathematics	2022-23	03-11-2022 to 09-12- 2022	30	13	13
A Certificate Course on Fundamentalsof Computers	CA	2022-23	01-12-2022 to 06-01- 2023	30	18	18
A Certificate Course on Health and Hygiene	Zoology	2022-23	15-11-2022 to 17-12- 2022	30	17	17
A Certificate Course on Refrigeration Techniques	Physics	2022-23	06-05-2023 to 03-07- 2023	32	14	14

A Certificate Course on Basic Computer Course	CS	2022-23	17-11-2022 to 31-01-2023	40	15	15
A Certificate Course on Millet and Recipes	Botany	2022-23	23-11-2022 to 05-01-2023	30	15	15
A Certificate Course on International Relations	PS	2022-23	05-06-2023 to 14-07-2023	30	50	50
A Certificate Course on Photoshop	CA	2022-23	27-06-2022 to 08-08-2022	30	38	38
Certificate course on Agriculture Sector	Economics	2022-23	08-11-2022 to 04-03-2023	30	50	50

Field Trips for 2022-23

S. No.	Name of the Visit	Date	Activity	No. of students participated	No. of faculty participated
1	Visit to veterinary university, Banavasi.	01/09/2022	IDENTIFY THE GOATS AND SHEEPS	20	02
2	VISIT TO DAIRY FORM AT PUTTAPASAM	17/12/2022	DIFERENT TYPES BREEDS IN CATTLES	20	04
3	Fieldtrip to Krishi Vigyan Kendra Banavasi.	17/10/2022	Soil testing	18	02
4	Fieldtrip to NDBL Cotton Ginning and pressing.	27/10/2022	Cotton Ginning and pressing	22	02
5	Field trip to KVK, Banavasi	17-10-2022	To attend PM Kissan Samman Sammelan Programme, Jalsakthi Abhiyan Mela Programme.	20	3
6	Field trip to Fresh Bowl, Kurnool	17-12-2022	To study Mushroom Life cycle and Marketing.	13	2
7	Fieldtrip to Yaganti and Mahanandi	28/06/2023	Historical Observation	60	5



Students of V semester, faculty of Botany & Zoology visited the Mushroom production unit namely Fresh Bowl Horticulture Pvt. Ltd., at Kaluva Bugga.



Students with Sri. Veerender Singh, MD, Fresh Bowl Horticulture Pvt. Ltd., at KaluvaBugga.



Students with Sri. Veerender Singh, MD, Fresh Bowl Horticulture Pvt. Ltd., observing the Mushroom spawn.



VISIT AT VETERNARY UNIVERSITY, BANAVASI.



VISIT AT DAIRY FARM AT PUTTAPSAM

DEPARTMENT OF CHEMISTRY

Name of the Activity : Educational field trip and Industrial Trip
Date : 17/10/2022
No. of Students Participated : 30

Brief Report:

Department of Chemistry conducted an educational field trip and Industrial trip on 17/10/2022 to III B.Sc. BZC and II BZC Students to Krishi Vigyan Kendra, Banavasi. Lecturers and 30 students participated in this field trip.

Sri.B.Kranthi Kumar, Incharge, Dept.of Chemistry



DEPARTMENT OF CHEMISTRY

Name of the Activity : Educational field trip and Industrial Trip

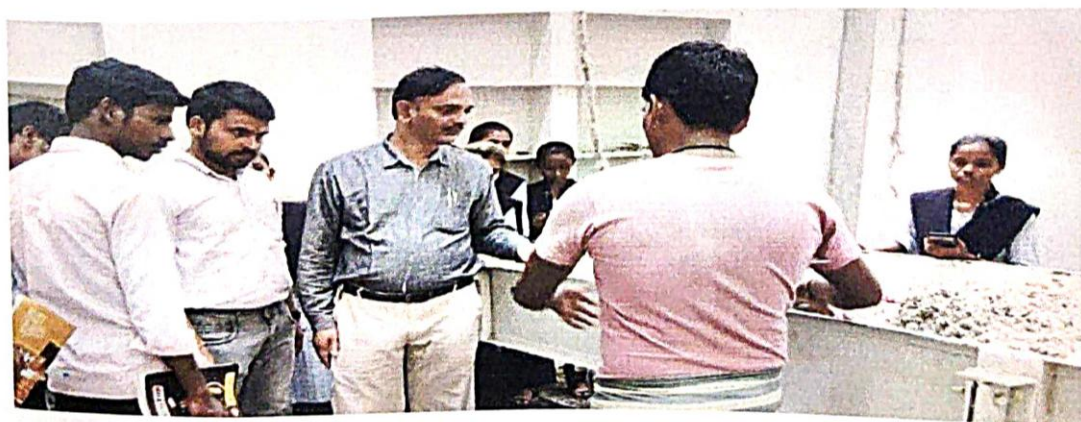
Date : 27/10/2022

No. of Students Participated : 30

Brief Report:

Department of Chemistry conducted an educational field trip and Industrial trip on 27/10/2022 to III B.Sc. BZC and II BZC Students to NDBL Cotton Jinning and Pressing Industries, Adoni. Lecturers and 30 students participated in this field trip.

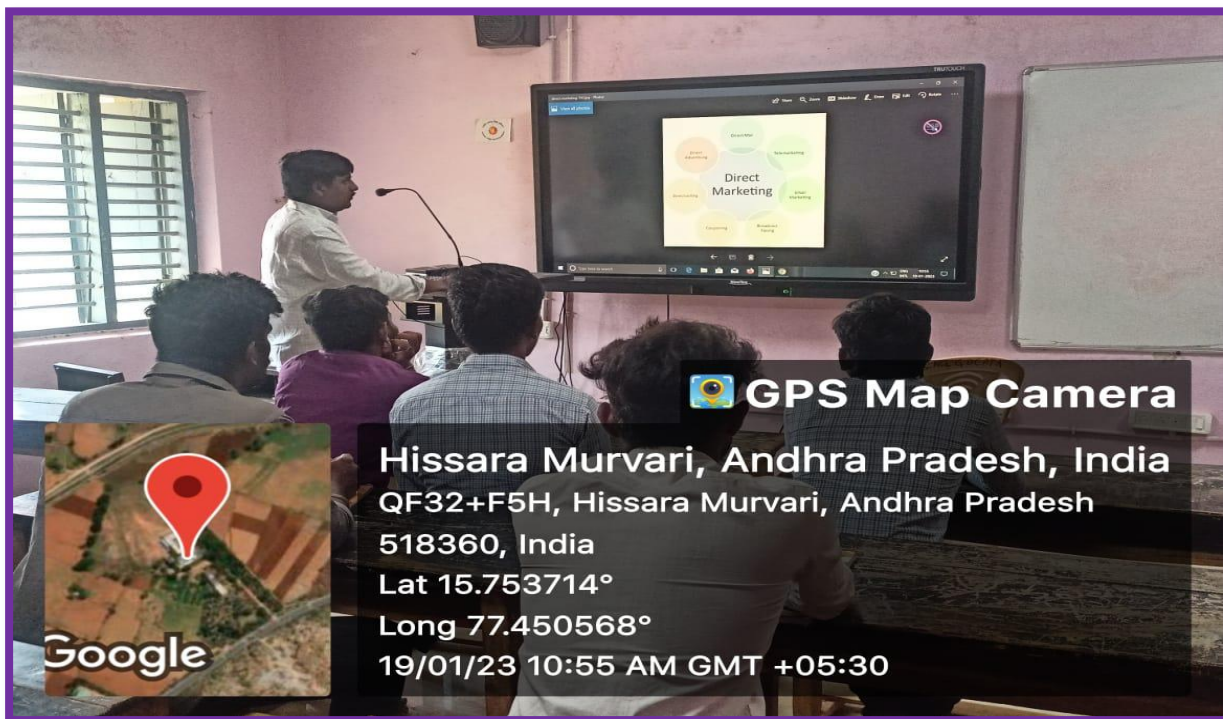
Sri.B.Kranthi Kumar
Incharge, Dept.of Chemistry



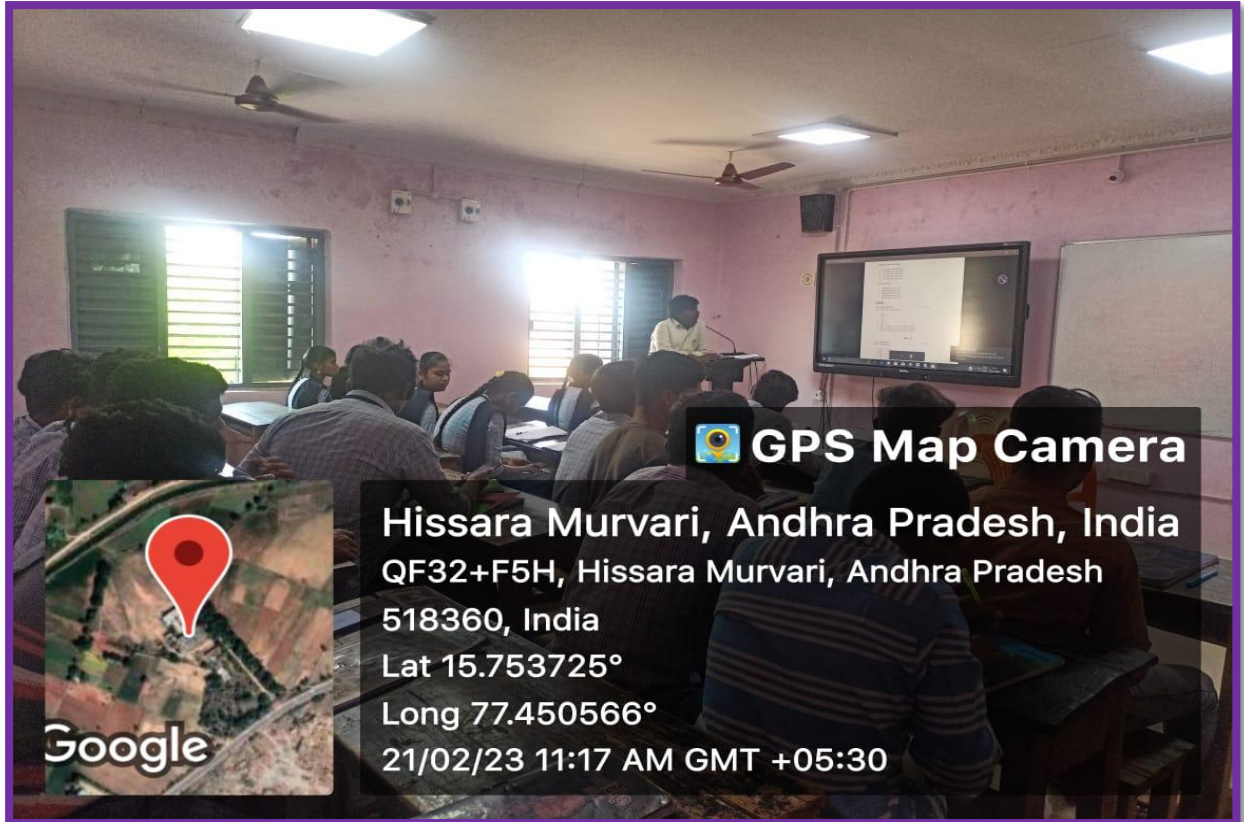
ICTEnabledTeachingfortheacademicyear2022-2023

	Name of the Lecturer	Subject	Date	Class	Topic	No. of Student attended
1.	C.N. Pradeep kumar	Computer Science	08/08/2022	III MPCs	Classes & Object in JAVA	08
2.	A.r. Mohan Naidu	Zoology	16/11/2022	II BZC MPCs	Principles of poultry forming	40
3.	A.V Mohan Naidu	Zoology	23/11/2022	II BZC	DNA replication	25
4.	S Dhanunjaya	Physics	23/11/2022	I MPCs	Motion of Rocket	07
5.	A.V Mohan Naidu	Zoology	07/12/2022	II BZC	Stem cells	25
6.	DrH.KirankumarGoud	History	07/12/2022	III B.A	Tourism Guidance	22
7.	A.V Mohan Naidu	Zoology	12/12/2022	II BZC MPCs	Different Types of Poultry Berds	40
8.	S Dhanunjaya	Physics	23/12/2022	III MPCs	Basics of Solar Cells	06
9.	A.V Mohan Naidu	Zoology	31/12/2022	II BZC	Pearal formation	15
10.	S Dhanunjaya	Physics	03/01/2023	III MPCs	Poly Crystalline Silicon Solar Cells	08
11.	A.V Mohan Naidu	Zoology	04/01/2023	II BZC MPCs	Bacterial Diseases	38
12.	S Dhanunjaya	Physics	10/01/2023	I MPCs	Detection of Ultra Sonics and Applications	07
13.	B Rajasekhar	Commerce	19/01/2023	II B Com(CA)	Direct Marketing Channels	18
14.	B Rajasekhar	Commerce	21/02/2023	I B Com (CA)	Fundamentals of Accounts	45
15.	C.N. Pradeep kumar	Computer Science	17/04/2023	II BZC MPCs	Oop Concepts Features of JAVA	16
16.	Dr M Suseelamma	Botany	23/05/2023	II BZC	Stomatal Movements	20
17.	C.N. Pradeep kumar	Computer Science	27/05/2023	I MPCs	ICT	05
18.	Dr M Suseelamma	Botany	27/05/2023	II BZC	Mineral Nutrition	12

19.	Dr. M. Suseelamma	Botany	08-03-2022	III year	Mush room spawn preparation	14
20.	Dr. S. KhadarBasha	Botany	08-03-2022	III year	Tissue culture – MS media preparation	12
21.	Dr. S. KhadarBasha	Botany	29-03-2022	I year	Diatoms	39
22.	Dr. S. KhadarBasha	Botany	08-11-2022	II year	Bentham & Hooker System of Classification	19
23.	Dr. S. KhadarBasha	Botany	26-11-2022	I year	Central Dogma of Molecular Biology	08
24.	Dr. S. KhadarBasha	Botany	28-11-2022	I year	Archaea	13
25.	Dr. S. KhadarBasha	Botany	27-12-2022	I year	Poaceae	15
26.	Dr. S. KhadarBasha	Botany	27-12-2022	I year	Algae Gen. Characteristics	13
27.	Dr. M. Suseelamma	Botany	20.6.2023	III year	cultivation of milky mushroom2	12



Direct Marketing Channels by B. Raja sekhar



Fundamentals of Accounts by B. Rajasekhar



Different types of breeds in poultry by AV Mohan Naidu



PEARL FORMATION BY A.V .MOHAN NAIDU



Basics of Solar Cells By S Dhanunjaya



Detection of Ultra Sonics and Applications By S Dhanunjaya



TourismguidancebyDr.H.KiranKumarGoud



Features of JAVA by C N Pradeep Kumar



ICT by C N Pradeep Kumar



Mineral Nutrition by Dr M Suseelamma



ICT class on Diatoms by Dr. S. KhadarBasha, Lecturer in Botany.



ICT class on Bentham & Hooker System of Classification by Dr. S. KhadarBasha, Lecturer in Botany.



ICT class on Cultivation of Milky Mushrooms by Dr. M. Suseelamma, Lecturer in Botany.

Invited Lectures:

S.No.	Name of the Resource Person & Address	Date	Topic	No. of students / staff attended
1	Dr.K.Aravind Kumar Reddy, MBBS, MS	09/09/2022	Awareness programme on civil services exams and job opportunities in Govt. and Private sectors	60
2	Dr. B. Sadasivaiah Asst. Prof. of Botany Dr.BRR Govt.Degree College, Jadcherla	12-09-2022	POACEAE	29
3	Dr. S. Swaroopa Rani Lecturer in Botany GVRSGDC, Dhone.	11-07-2023	PHOTOSYNTHESIS	32
4	Sri.D.Hussain, Vidyasai degree college, Pattikonda	13/01/2023	BIRDS MIGRATION	20 STUDENTS & 2 STAFF
5				



Students, Principal Dr. K. Mahaboob Basha, faculty Dr. M. Suseelamma & Dr. S. Khadar Basha participated in ONLINE SEMINAR

DEPARTMENT OF CHEMISTRY

Name of the Activity : Guest Lecture
Date : 09/09/2022
No. of Students Participated : 60
Resource Person : Dr.K.Aravind Kumar Reddy. MBBS (MS)

Brief Report:

A Guest lecture on "Awareness programme on Civil services exams and Job Opportunities in Govt. and Private sectors" is organised by the Department of Chemistry with the resource person Dr.K.Aravind Kumar Reddy. MBBS (MS)

The Honourable resource person explained the importance of Civil Services exams in current situations and explained to all B.Sc. I, III and V semester students on various Job opportunities around the country. Many of the student's doubts were clarified and students got cleared concept on that topic. In this programme Vice Principal Dr.P.Vijay Kumar, Dr.M.Suseelamma, IQAC coordinator and many faculties are participated. Sri.B.Kranthi Kumar Incharge, Dept.of Chemistry.





Dr.S.SWAROOPARANImamdeldeliveringtheONLINE LECTUREonPHOTOSYNTHESIS



Student seminars:

S. No.	Date	Name of the student	Class	Topic
1	10-07-2023	B. Shiva	II year	Pure line selections
2	10-07-2023	S. Mounika	II year	Plant Introduction
3	08-05-2023	U. Swathi	I year	R.H. Whittaker System of Classification
4	08-05-2023	P. Thabitha	I year	Structure of TMV
5	08-05-2023	K. Reeta	I year	Multiplication of TMV
6	08-05-2023	K. Sivaram Prasad	I year	Bacterial Cell Structure



Student seminar by B. Shiva on the topic "Pure line selections"



Student seminar by S. Mounika on the topic "Plant Introduction".



Student seminar by P. Thabitha on the topic "Structure of TMV".



Student seminar by K. Reeta on the topic "Multiplication of TMV".

2.3.1. Additional Information

1. Student Study Projects for the academic year 2021-2022

S. NO.	Department	Title of the Project	No. of Students	Class
1	Botany	A Report on Genetically Modified Crop – Bt. Cotton.	15	IIIB.Z.C.TM
2	Botany	A Report on Genetically Modified Crop – Flavor Savr Tomato.	15	IIIB.Z.C.TM
3	Botany	A Report on Genetically Modified Crop – Golden Rice.	15	IIIB.Z.C.TM
4	Botany	Study of plant biodiversity of Chinnagattu	22	(IIIBZC)
5	Botany	Enumeration of Weed Flora and Estimation of Density, Abundance in Groundnut Fields.	04	IIIB.Z.C.TM
6	Botany	Enumeration of Weed Flora and Estimation of Density, Abundance in Cotton Fields.	04	IIIB.Z.C.TM
7	Botany	Study of Campus Flora	12	IIIB.Z.C.TM
8	Botany	Nutritional Status of Population of Nagalapuram Village, Kadivella, Yemmiganur Mandal	3	IIB.Z.C.TM
9	Botany	Nutritional Status of Population of Kalugotla Village, Yemmiganur Mandal	2	IIB.Z.C.TM
10	Botany	Nutritional Status of Population of Gonegandla	3	IIB.Z.C.TM
11	Botany	Nutritional Status of Population of Lakshmipeta, Yemmiganur	3	IIB.Z.C.TM
12	Botany	Nutritional Status of Population of Machimahidoddi, Kandanathi Village in Yemmiganur Mandal	3	IIB.Z.C.TM
13	Chemistry	Soil Conservation Strategies	16	IIBZC
14	Chemistry	Evaluation of organic and chemical fertilizers	14	IBZC&MPC
15	Chemistry	Water treatment Analysis	4	IBZC&MPC
16	Zoology	HIV AND AIDS	05	IIB.Z.C.TM
17	Zoology	BLOOD GROUPS	06	IIIB.Z.C.TM
18	Zoology	BLOOD GROUPS AND BLOOD PICTURES	19	IB.Z.C.TM
19	Commerce	A project on cooperative society.	04	IIIB.Com Genl
20	Commerce	A study on Institutional Finance in India.	04	IIIB.Com Genl
21	Commerce	A project on a relationship of Stock Market Returns and Rate of Inflation.	04	IIIB.Com Genl
22	Commerce	A project report on Electronic Business.	06	IIIB.Com CA
23	Commerce	A project report on E-Travelling & E-Tourism Services.	07	IIIB.Com CA
24	Commerce	A project report on Electronic Recruitment.	06	IIIB.Com

				CA
25	Commerce	AProjectReportonElectronicBusiness	06	IIB.Com CA
26	Commerce	AProjectReportonHospitalManagementSystem	06	IIB.Com CA
27	Commerce	AProjectReportonJewelleryShopManagement	06	IIB.Com CA
28	Commerce	AProjectReportonUniversity	05	IIB.Com CA
29	Commerce	AProjectReportonAddressBook		IIB.Com CA
30	Commerce	Impactofcelebrityadvertisingin buyingprocess	08	IIB.Com CA
31	Commerce	Customerattitudetowardselectronicappliances	04	IIB.Com CA
32	Commerce	Customer perceptiontowardsonlinepurchases	05	IIB.Com CA
33	Commerce	Agricultureproductsandmarketing	06	IIB.Com CA
34	Commerce	Wagessystemandlaborwelfare	04	IIB.Com CA
35	Commerce	Construction	09	IIB.Com CA
36	Commerce	Savingsandinvestments	04	IIB.Com CA



Yemmiganur, Andhra Pradesh, India
Lakshmi peta, YEMMIGANUR, Lakshmi Peta, Yemmiganur,
Andhra Pradesh 518360, India
Lat 15.77618°
Long 77.476466°
18/06/22 08:38 AM



Machchimahidoddi, Andhra Pradesh, India
PFFC+W26, Machchimahidoddi, Andhra
Pradesh 518360, India
Lat 15.724098°
Long 77.469013°
19/07/22 10:01 AM



COMMUNITY SERVICE PROJECT PRESENTATION BY THE STUDENTS ON 16-08-2022.







COMMUNITYSERVICE PROJECTPRESENTATIONBYTHESTUDENTSON16-08-2022.



COMMUNITYSERVICEPROJECTPRESENTATIONBYTHESTUDENTSON25-07-2022



COMMUNITYSERVICEPROJECTPRESENTATIONBYTHESTUDENTSON25-07-2022



COMMUNITYSERVICEPROJECTPRESENTATIONBYTHESTUDENTSON25-07-2022



COMMUNITYSERVICEPROJECTPRESENTATIONBYTHESTUDENTSON5-08-2022



COMMUNITYSERVICEPROJECTPRESENTATIONBYTHESTUDENTSON5-08-2022

2. CERTIFICATE COURSES

S.No.	Title of the Certificate Course	Subject	Class	Date and Duration	No. of Students
1	Certificate Course in Soil testing	Chemistry	IIBZC	16/02/2022 to 28/03/2022	14
2	ORNAMENTAL FISHES	Zoology	IBZC	15-06-2022 TO 07-08-2022	18



Soil testing in the lab



Soil collection in the fields



Certificatecourseonornamental fishes

3. ICT Enabled Teaching for the academic year 2021-2022 (1-6-2021 to 31-8-2022)

S. No.	Name of the Lecturer	Subject	Date	Class	Topic	No. of Students attended
1	Dr.M. Suseelamma	Botany	07-06-2021	IB.Z.C.	Economic Importance of Algae	20 (online)
2	Dr.M. Suseelamma	Botany	09-07-2021	IIIB.Z.C.	Preservation & Canning of Fruits	12
3	Dr.M. Suseelamma	Botany	13-09-2021	IB.Z.C.	Five Kingdom Classification	10
4	Dr.S.Khadar Basha	Botany	11-10-2021	IIIB.Z.C.	Structure of Chromosomes	18
5	Dr.S.Khadar Basha	Botany	09-03-2022	IIIB.Z.C.	Tissue culture – Callus culture	23
6	Dr.S.Khadar Basha	Botany	05-04-2022	IIIB.Z.C.	Liquid Waste Management	21
7	Dr.M. Suseelamma	Botany	06-04-2022	IIIB.Z.C.	Solid Waste Management	22
8	Dr.S.Khadar Basha	Botany	04-08-2022	IIB.Z.C.	Family Annonaceae	19
9	Dr.H.Kiran Kumar Goud	History	07-08-2021	IIIB.A	Tourism Guidance and Hospitality	12
10	Dr.H.Kiran Kumar Goud	History	15-09-2021	IIIB.A	Aims of APTDC	16
11	K.Tirupathi Reddy	Pol.Science	07-08-2021	IIIB.A	Asilent features of Indian Constitution	18
12	K.Tirupathi Reddy	Pol.Science	15-09-2021	IIIB.A	Fundamental Rights	16
13	K.Eranna	Economics	07-08-2021	IIIB.A	Economical Survey in India	16
14	K.Eranna	Economics	16-09-2021	IIIB.A	Market Reforms in India	18
15	E M Harish Babu	Business Laws	04-06-2021	IIB. Com CA & Genl	Breach of Contract	16
16	S Thippe Swamy	Income Tax	14-06-2021	II B. Com CA & Genl	Income from salary	18
17	P Balaramudu	Business Organization and Management	23-07-2021	I B. Com	Sole Proprietorship	11
18	P Balaramudu	Financial Accounting	25-01-2022	I B. Com	Trial Balance	14

19	SThippeSwamy	Business Environment	27-01-2022	I B. Com	EconomicEnvironment	10
20	E MHarishBabu	Business Statistics	16-02-2022	II B. Com CA	HarmonicMean	12
21	SThippeSwamy	IncomeTax	18-04-2022	II B. Com CA	Income from houseproperty	14
22	K ManoranjanK umar	ICT	21-04-2022	I B. Com CA	ComponentsofMSWord Window	16
23	EMHarishBabu	Corporate Accounting	22-06-2022	II B. Com CA	BonusSharesandRightsIs sue	11



SolidWasteManagementbyDr.M.Suseelamma



LiquidWasteManagementbyDr.S.KhadarBasha



EnergyFlowinEcosystembyDr.M.Suseelamma



FamilyAnnonaceaebyDr.S.KhadarBasha



TissueCulture-CallusculturebyDr.S.KhadarBasha



Tourism guidance and Hospitality by Dr. H. Kiran Kumar Goud



Aims of APTDC by Dr. H. Kiran Kumar Goud



AsilentfeaturesofIndianConstitutionbyK.ThirupatiReddy



FundamentalRightsby K.TirupathiReddy



EconomicalSurveyinIndiabyK.Eranna



MarketReformsinIndiabyK.Eranna



Breachofcontract byEMHarishBabu



IncomefromsalarybySThippeSwamy



SoleproprietorshipbyPBalaramudu

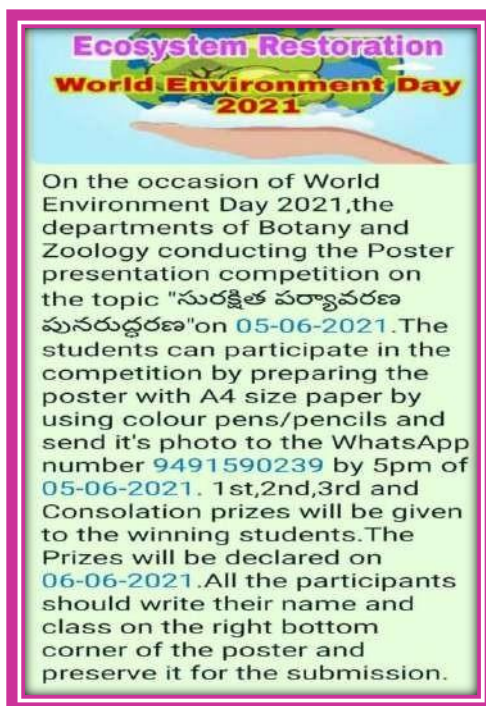


HarmonicMeanbyEM HarishBabu

4. Competitions/Exhibitions/Poster Presentation/Quiz programmes

1	05-06-2021	Poster Presentation on the eve of World Environment Day (online)	30 students
2	02-12-2021	Poster Presentation on the eve of National Pollution Control Day	22 students
3	08-12-2021	Quiz Conducted on Viruses, Bacteria & Cyanobacteria	20 BZC students
4	24-02-2022	Essay writing competition on the eve of National Science Day	25 students
5	25-02-2022	Quiz competition on the eve of National Science Day	24 students
6	24-02-2022	Essay writing	16
7	25-02-2022	Quiz	18
8	21-12-2021	Essay Writing Competitions on the occasion of National Consumers Day	58
9	31-01-2022	Quiz on Commerce	69
10	25-02-2022	Group Discussion	30
11	25-11-2021	Computer Proficiency Test	71 students
12	24-02-2022	Essay writing competition on the eve of National Science Day	25 students
13	25-02-2022	Quiz competition on the eve of National Science Day	24 students
14	29-08-2022	Online Quiz on Java Programming	11 students
15	05-06-2021	Poster Presentation on the eve of World Environment Day (online)	30 students
16	02-12-2021	Poster Presentation on the eve of National Pollution Control Day	22 students
17	08-12-2021	Quiz Conducted on Viruses, Bacteria & Cyanobacteria	20 BZC students
18	24-02-2022	Essay writing competition on the eve of National Science Day	25 students
19	25-02-2022	Quiz competition on the eve of National Science Day	24 students
20	20-12-2021	Elocution competition on the eve of national mathematics day	52 students
21	21-12-2021	District level Quiz competition	115 students

22	22-12-2021	Nationalmathematicsdays	120 students
23	24-2-2022	Essaywritingcompetitionontheeveof NationalScienceDay	25students
24	25-2-2022	Quiz competitionontheeveof NationalScienceDay	24students



PosterPresentationontheeveofWorldEnvironmentDay(online)

virtualmodeonthetopic“SafeEcosystemrestoration”





PrizedistributiontoPosterPresentationwinnersontheeveofWorldEnvironmentDayon08-08-2021.



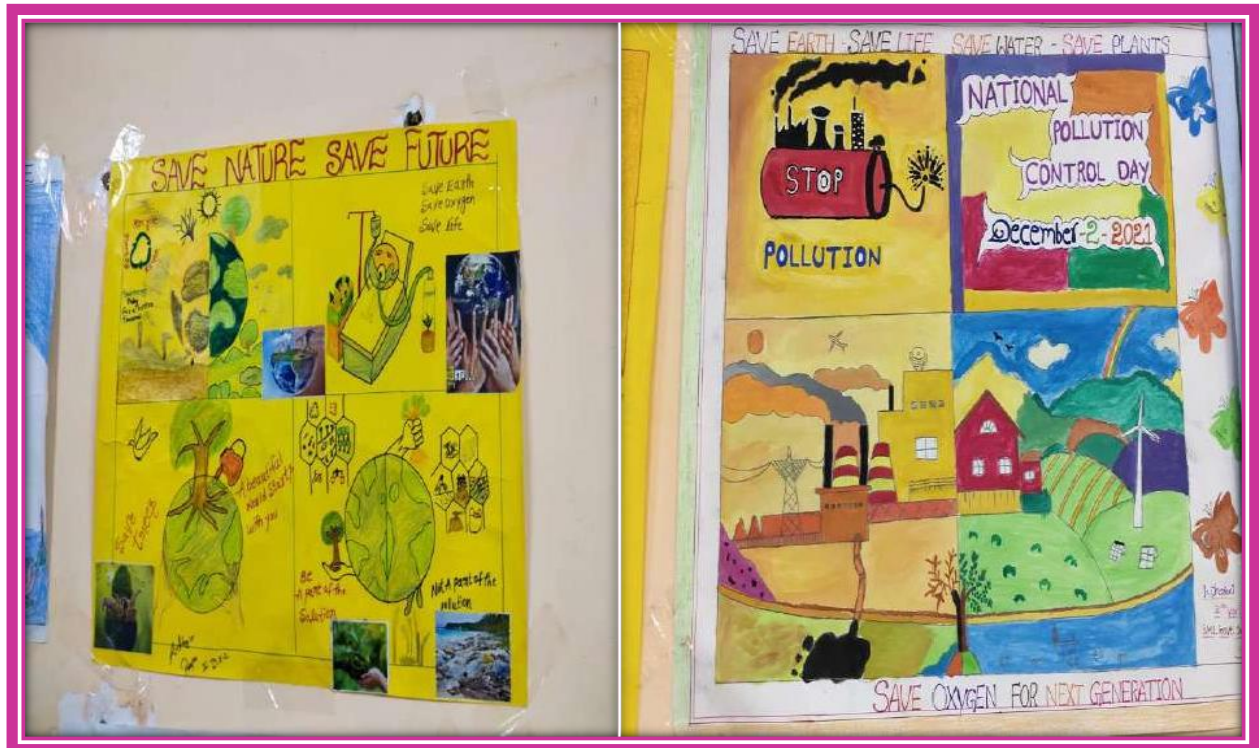
Poster Presentation on the eve of National Pollution Control Day



Poster Presentation on the eve of National Pollution Control Day



PRIZEWINNINGPOSTERS



PRIZEWINNINGPOSTERS



PrizedistributiononPosterPresentationontheeveofNationalPollutionControlDay



PrizedistributiononPosterPresentationontheeveofNationalPollutionControlDay



Quiz Conducted on Viruses, Bacteria & Cyanobacteria





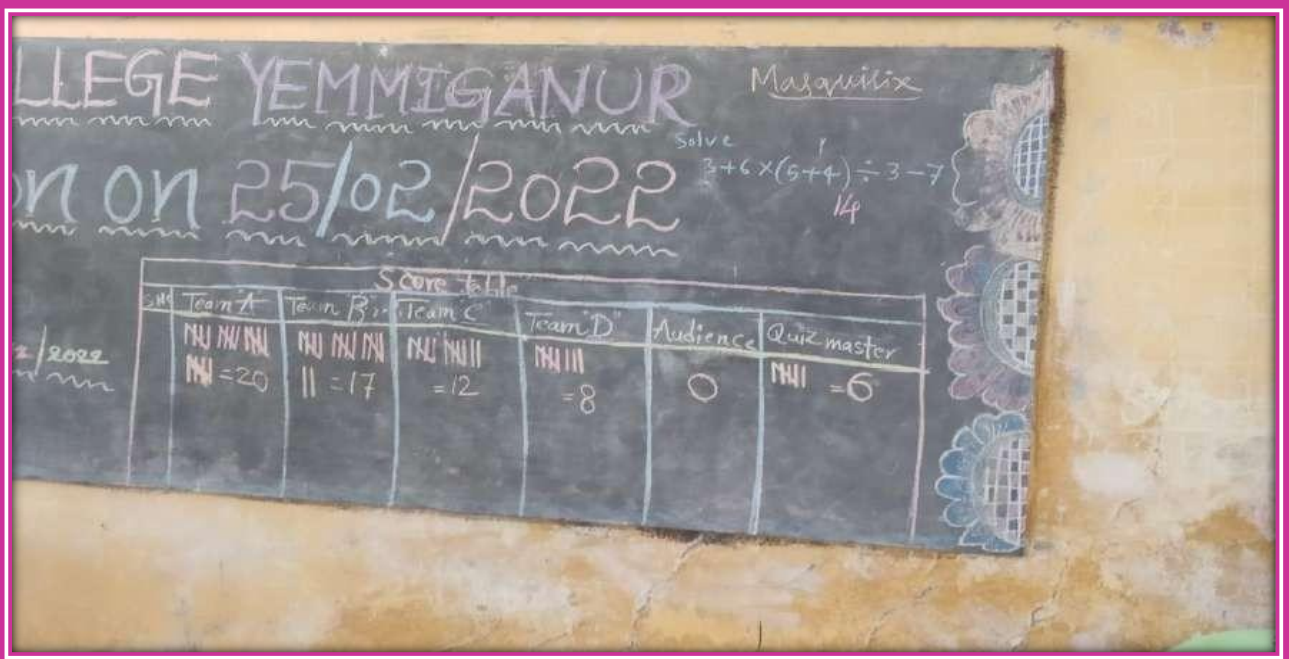
Quiz Conducted on Viruses, Bacteria & Cyanobacteria



Essay writing competition on the eve of National Science Day



Quiz competition on the eve of National Science Day



Winners of Quiz competition (on the eve of National Science Day)



NationalScienceDayCelebrations28-02-2022



ComputerProficiencyTestconductedon 25-11-2021ontheeveofComputerSecurityDay.



OnlineQuizonJavaProgramming



Elocution competition on the eve of national mathematics day



District level quiz competition



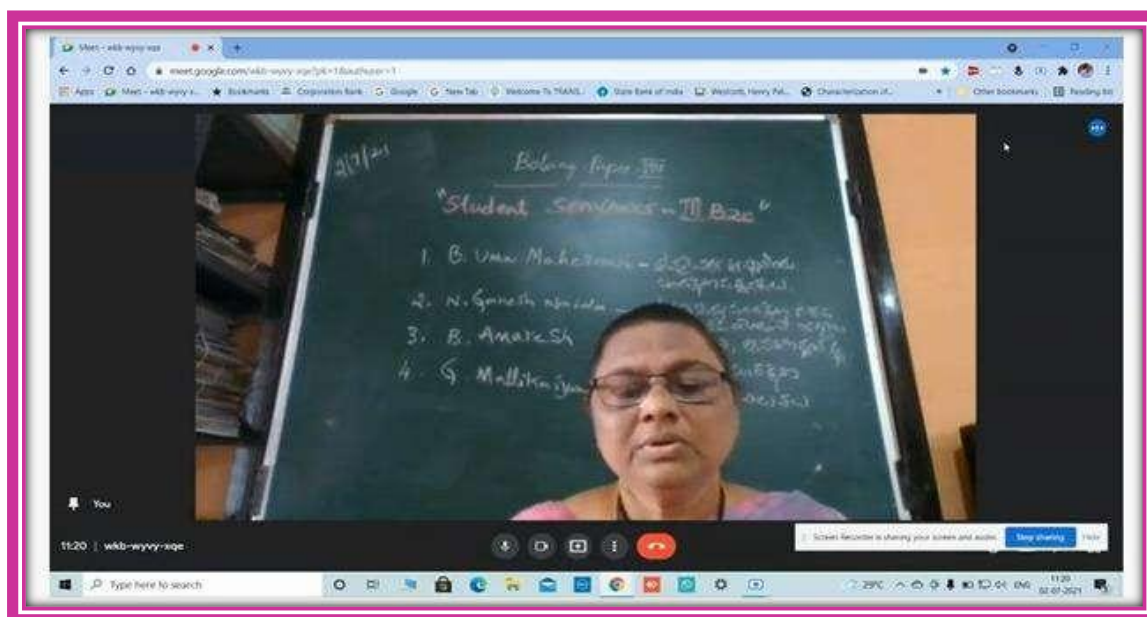
Quizon Commerce

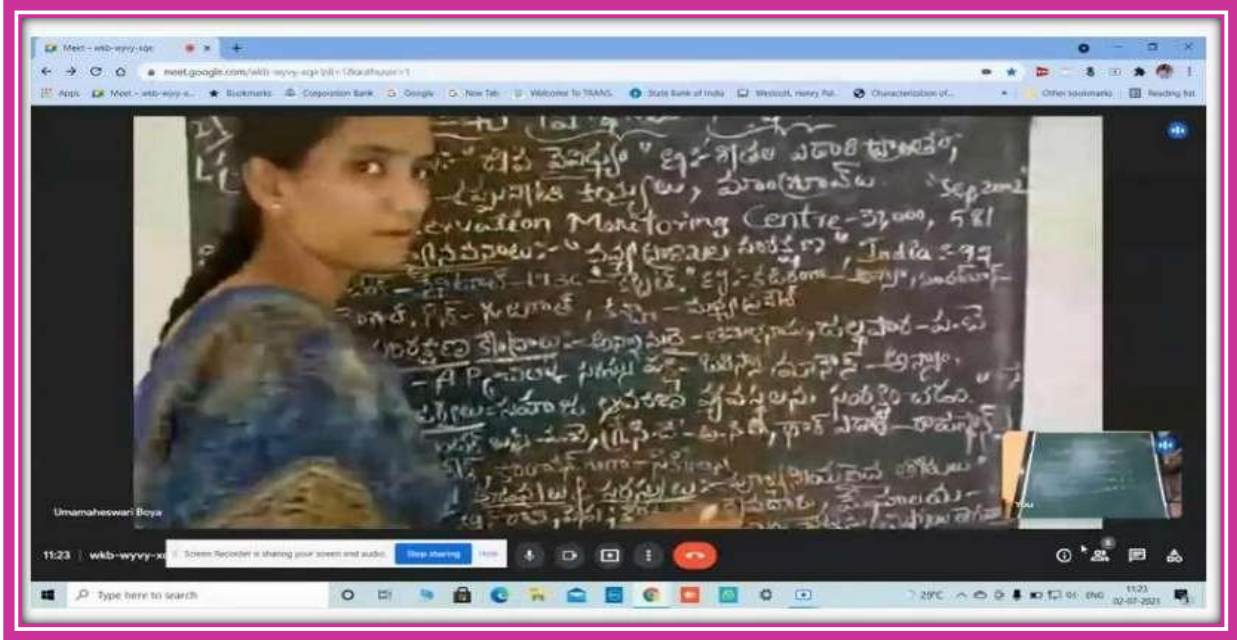


GroupDiscussionbyCommerce

5. Studentseminars:

S.No.	Date	Nameofthestudent	Class	Topic
1	02-07-2021	B.UmaMaheswari (online)	IIIB.Z.C.	Biodiversity– <i>Exsitu</i> conservation
2	02-02-2022	A.Roopa	IIIB.Z.C.	EnergyflowinanEcosystem
3	02-02-2022	S.Mabasha	IIIB.Z.C.	EcologicalPyramids
4	16-03-2022	B.Narasamma	IIIB.Z.C.	DNAstructure
5	19-04-2022	B. Jayasree	IIB.Z.C.	HotSpotsinIndia
6	19-04-2022	M.Peddaiah	IIB.Z.C.	NBPGR
7	11-01-2022	B.Mallikarjuna	I BZC	StructureofDiborane
8	11-02-2022	K.Anitha	I BZC	InterhalogenCompounds
9	26-02-2022	A.Roopa	IIIBZC	AcidBaseTitrations
10	03-03-2022	B.Vanaja	IIIBZC	RedoxTitrations
11	03-04-2022	S.Mabasha	IIIBZC	PaperChromatography
12	08-04-2022	N.Ravi	IIIBZC	ColumnChromatography
13	11-07-2022	A.Sunitha	IIIBZC	StructureOfFructose
14	06-08-2022	K.Sujatha	IIIBZC	ResonanceOfFuran
15	27-10-2021	V.Bhaskar	IIMPCs	PairofPlanes
16	27-10-2021	M.Veeresh	IIMPCs	VectorSpaces
17	10-01-2022	T.Aruna	IIMPCs	HigherOrderDifferenialequations
18	14-03-2022	M.V.Veeresh	IIMPCs	HigherOrderDifferenialequations
19	14-03-2022	B.Eranna	IIMPCs	CosetsandSubgroups
20	10-05-2022	D.Mahbasha	IIMPCs	LinearProgrammingProblem





OnlineseminarbyB.UmaMaheswari



SeminarbyA.Roopa



Seminar by S. Mabasha



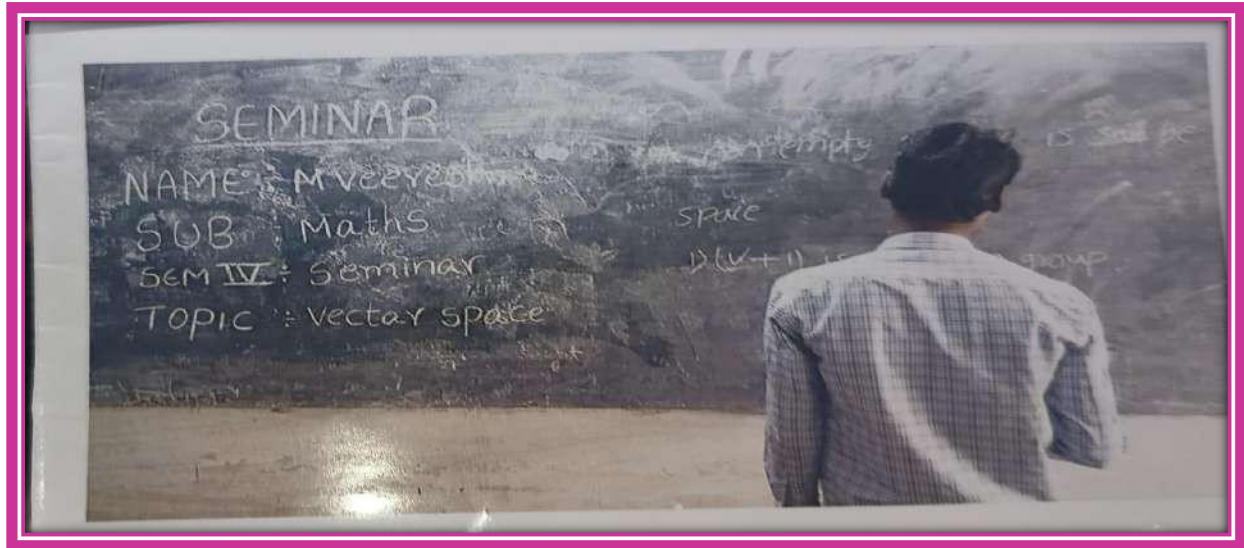
Seminar by B. Narasamma



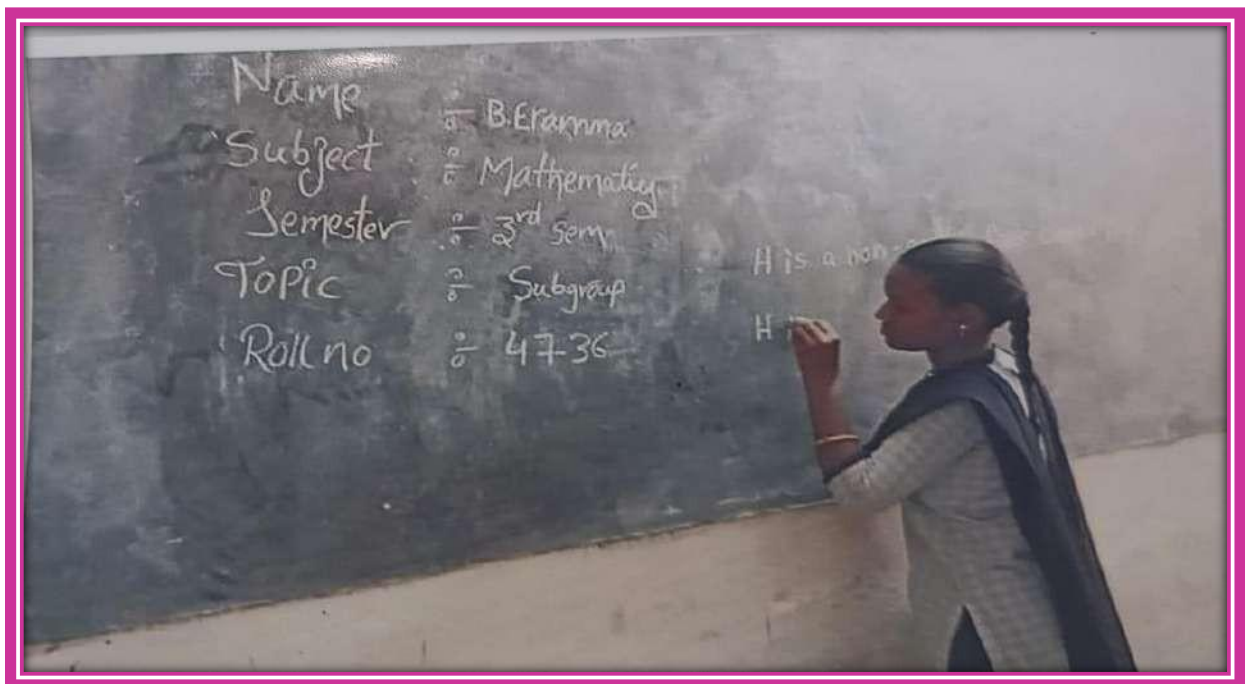
SeminarbyB.Jayasree



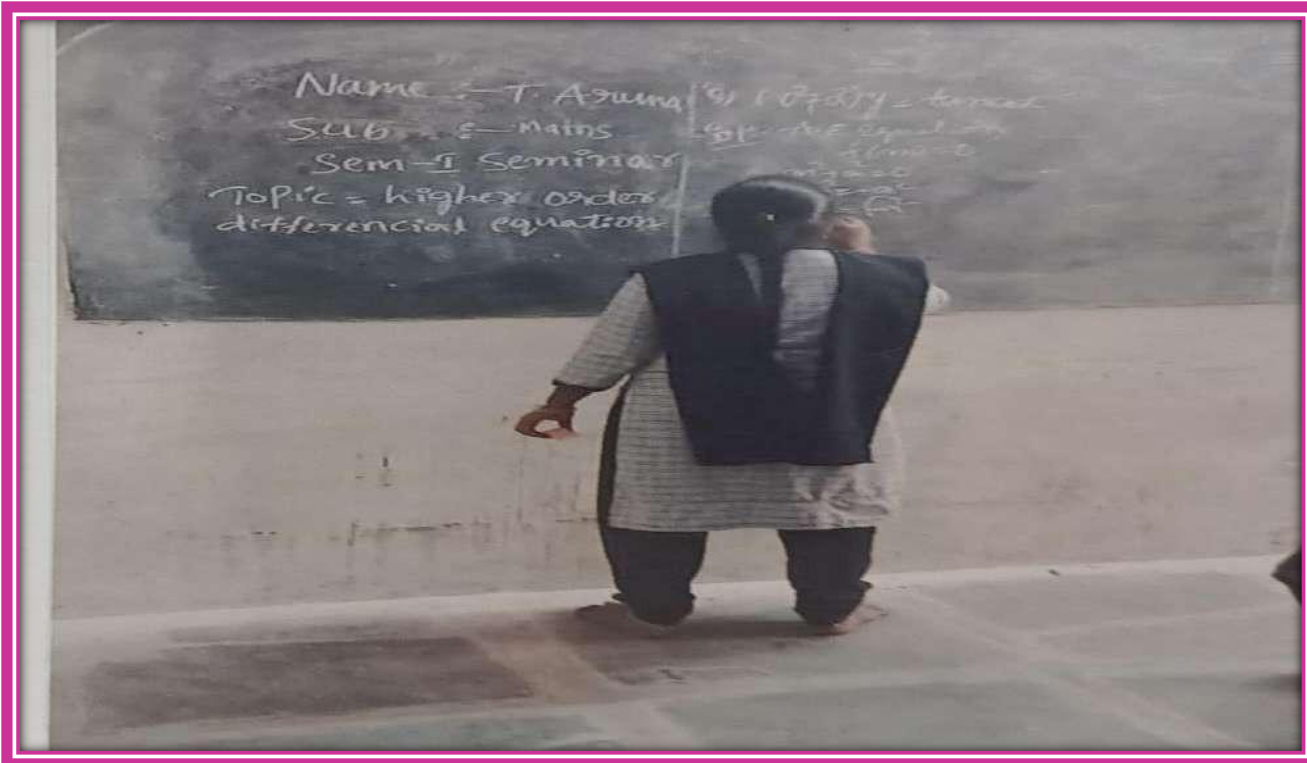
SeminarbyM.Peddaiah



Seminar by Veeresh



Seminar by B. Eramma



SeminarbyT.Aruna



SeminarbyS.Mabasha



SeminarbyB.Mallikarjuna



SeminarbyB.Narasamma

6. EDUCATIONAL TRIPS/FIELD TRIPS

S. No.	Name of the Visit	Date	Activity	No. of students participated	No. of faculty participated
1	Visit to KVK, Banavasi	17-09-2021	Millet fest- "Poshan Vatika Maha Abhiyan and Tree Plantation"	20 Girl students	02
2	SML Campus field visit	28-10-2021	Study of Campus flora all year BZC	15 students	02
1	NDBL Cotton Industry and V.K. Oil mills Adoni	13-04-2022	Ginning and Pressing	21	3
2	Raghavendra Swamy Temple, Mantralayam, Panchamukhi Hanuman Temple	14-04-2022	Temple and Tungabhadra river visiting	21	3
3	SML Campus field visit	23-11-2021	Field Visit to SML Campus flora all year BZC	30 students	02
4	Marbles and stones industries- Betamcherla	16-04-2022	Visited Marbles and stones industries in Betamcherla as a part of field trip.	28	02
5	Indi Village Tech Solutions	27-04-2022	Industrial visit to Indi Village Tech Solutions in Yemmiganur town.	50	02



Awareness on "Poshan Vatika Maha Abhiyan and Tree Plantation" by Dr. T. Srinivas

Senior Scientist of KVK, Program Coordinator



StudentInteractionwithSeniorScientistDr.Prasad





StudyofCampusflorabyII yearBZC



FieldvisitonSMLCampusflorabyFinalBZC Students



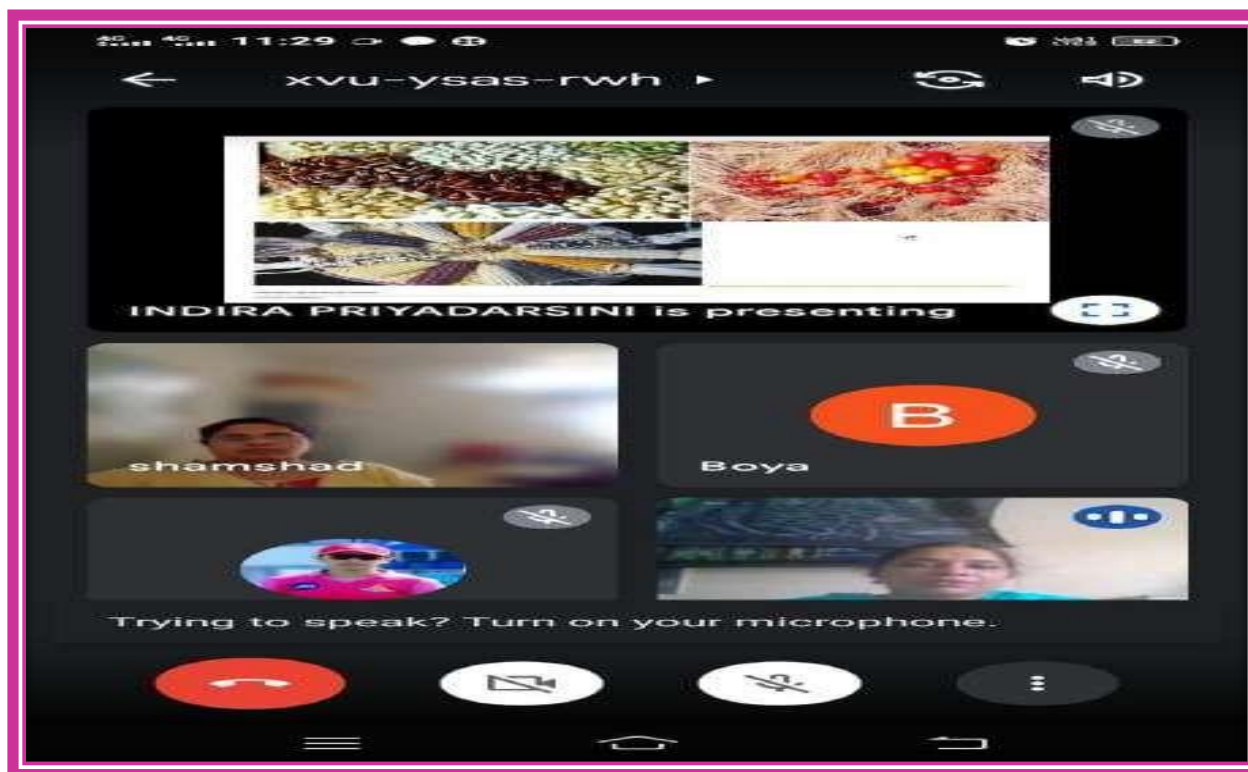
Field visit on SML Campus floraby Final BZC Students



Field trip to Marble and sandstone industries- Betamcherla

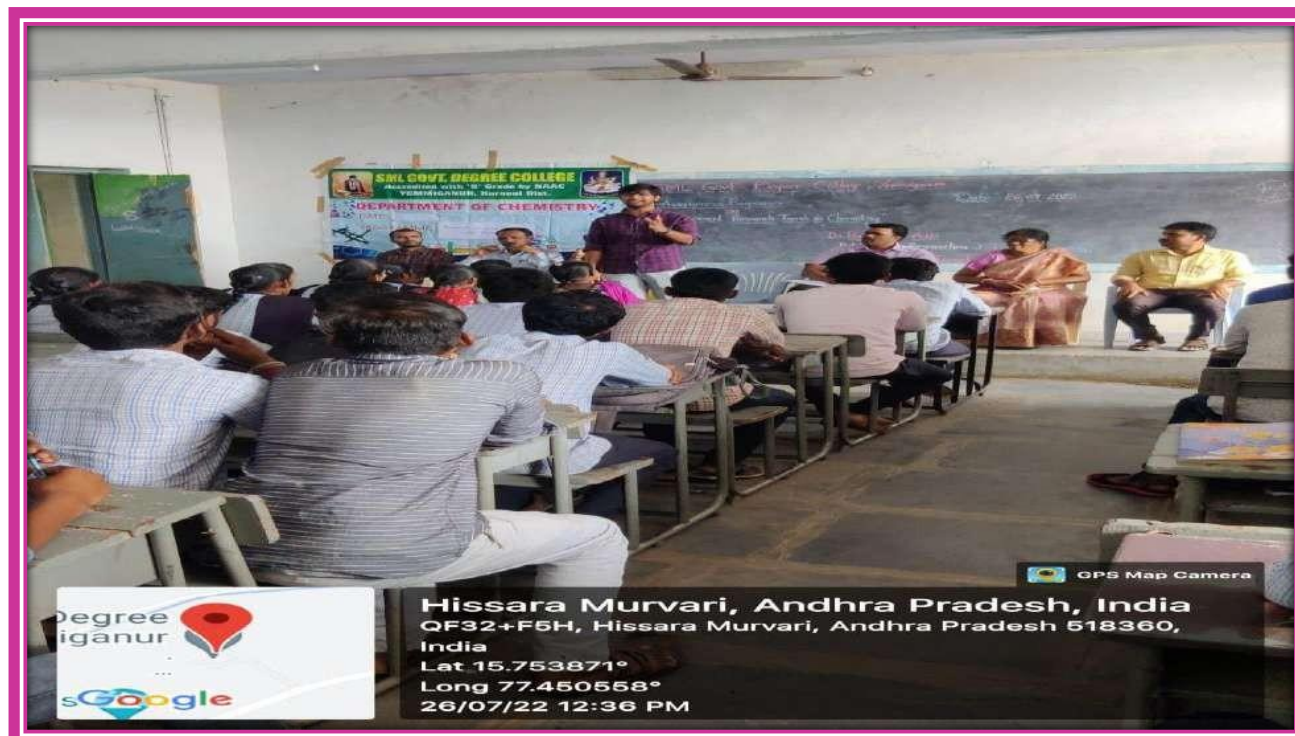
7. Invited Lectures:

S.No.	Name of the Resource Person & Address	Date	Topic	No. of students/s taff attended
1.	Dr. A. Indira Priyadarshini, SVAGovt. Degree College for Men, Sri Kalahasti	25-06-2021	Levels, uses and values, threat and its conservation of Biodiversity	40/05
2	Dr. A. Sreenivasulu Scientific Assistant, ISRO-URSC Bangalore	26-02-2022	Enlightening young mind towards Chemistry	70/8
3	Sri. S. Javeed Ahmed, Central University of Kerala	01-06-2022	Awareness on Career Opportunities in Chemistry	50/6
4	Dr. A. Rajasekhar, California University, USA.	26-07-2022	Awareness Programme on Current research trends in Chemistry	70/7





Sri.S.JavedAhmed,CentralUniversityofKerala



Dr.A.Rajasekhar,CaliforniaUniversity,USA



Invited Lecture by Dr. A. Sreenivasulu from ISRO Bangalore

8. Guidance for Competitive Exams and Career Counselling

S.No.	Name of the Activity	Name of the Resource person	Date	No. of students attended
1	Awareness programme on Career Guidance and placements	JKC Coordinator Sri. N. Newton Raj & Career Guidance Cell Convener Dr. M. Ramakrishna	15-11-2021	85
2.	Awareness programme on Banking Exam and Talent Test	Sri. G. Gangadhara Shiva Sai Krishna Banking Coaching Center, Kurnool.	19-04-2022	60
3	Awareness on opportunities in the field of commerce	Dr. K Mahaboob Basha Principal, SMLGDC, Yemmiganur	11-11-2021	115
4	Awareness Programme on Bank Exams		19-04-2022	120
5	Career Guidance on JAOE examinations	Chandrabos, Assistant Accounts Officer APSPDCL	26-04-2022	95

Awareness opportunities in the field of commerce



Awareness Programme on Bank Exams



9. Remedial Coaching classes

S. No.	Name of the Lecturer	Class	Topic	Date	No of Students Attended
1	S.L.Khamar	IISem	Planes	10-12-2021	9
2	S.L.Khamar	IISem	Spheres	14-12-2021	6
3	S.L.Khamar	VSem	Vector Spaces	22-01-2022	7
4	S.L.Khamar	VSem	Linear Transformation	22,28-01-2022	9
5	P.RANGANATHAM		PLASMA MEMBRANE	13-12-2021	05
6	DRD.NALINI		VERMICULTURE AND VERMICOMPOST	20-12-2021	06
7	D.HUSSIAN		CHROMOSOMAL DISORDERS	07-03-2022	04
8	D.HUSSIAN		WATER VASCULAR SYSTEM IN STARFISH	11-03-2022	05
9	D.HUSSIAN		CRUSTACEAN LARVAS	17-03-2022	06

2021-2022

Name of The Lecturer;—

Paper No;—

Name of The Exam;—

Class & Group;—

No of Hours taken;—

1	Title;—	2	3	4	5	6	7
1.	A. Roopa.		P	10	P		
2.	S. Anitha		F	07	C		
3.	K. Veevesh.		F	07	C		
4.	S. Unukundu		F	08	C		
5.	S. Uday		F	08	R		
6.	P. Upendra		F	06	C		
7.	K. Suresh		F	07	C		
8.	M. Greetanjali		P	08	R		
9.	M. veeranjineyulu		F	07	R		
10.	M. Shiva		F	08	R		



2021-2022 SEMESTER - I

Student Seminars

SNO	Sl	Name of the student	Seminar Topic
1	B	Malikarajuna	Structure of Bacterial cell
2	A	Fehana	Whittaker classification
3	S	Neelakanta	Whittaker classification
4	B	Uma Mahesh	Whittaker classification
5	B	Vijaya bhaskar	Whittaker classification
6	B	Ganesh	Structure of Gram positive cell
7	B	Malikarajuna	R.H Whittaker classification
8	B	Vivek	Classification of microorganisms
9	B	Shiva	Arche bacteria
10	B	chandrabala	Bacterial cell structure
11	B	shivaraju	Classification of Bacteria
12	B	Veendhra	Whittaker classification
13	B	shivarajarama Raju	Actinomyces
14	B	Ramakrishna	Bacterial diseases
15	C	Shubaz	Economic Importance of Algae
16	E	Suresh	Whittaker classification
17	G	Narasimhulu	Actinomyces
18	G.J.	Vamsi	Thallop population in Algae
19	T	Karshikanya	Whittaker classification
20	K	Anitha	Plant Diseases
21	K	Mahamed Rajeev	Thallop organisms in Algae
22	K	Uday Kumar	Bacterial cell structure
23	K	Esthera	Lichens - Types
24	K	Shraddha	Classification of microorganisms
25	K	shivamma	Bacterial cell structure
26	M.	Narandha	Lichens - Economic importance
27	G.	Nagendra	R.H Whittaker
28	M.	Narasimhulu	Bacterial cell structure
29	M.	Malikarajuna	Whittaker classification
30	P	Venkatesh	TMV virus structure

SNO	Name of the student	Seminar Topic
32	P. shambhava	R.H Whittaker classification
33	S. Manika	Bacterial cell structure
34	S. Nidhasulthana	Poly Siphonia - Thallop
35	S. Dhathra	Whittaker classification
36	T. Govindu	Economic importance of algae
37	T. shakti shakti	Whittaker classification
38	U. Anshu	Bacterial structure

H. G. ...
IC Botany

BRIDGE COURSE - I BSc B2C STUDENTS - 2021-2022.

SNO.	Name of the Student	23.11.21	25.11.21	26.11.21	29.11.21	30.11.21	2.12.21	3.12.21	6.12.21	7.12.21	9.12.21	Topics taught.
1	B. Neelakanta	X	X		X	X	X		X	X	X	10 day BASIC terminology of botany - branches.
2	B. Vijaya bhaskar	X		X	X	X	X	X	X	X	X	11 Plant Kingdom classification
3	B. Uma Mahesh	X	X	X	X	X	X	X	X	X	X	12 Monera
4	B. Ganesh	X	X	X		X	X	X	X	X	X	13 Protista
5	P. Chandrakala	X	X	X	X	X		X	X	X	X	14 Algae
6	B. Mallikarjuna	X	X	X	X	X	X	X		X	X	15 Fungi
7	B. Siva	X	X	X	X	X	X	X		X	X	16 Bryophyta
8	B. Veeresh	X	X	X	X	X	X	X	X	X	X	17 Pteridophyta
9	K. Anika	X	X	X	X	X	X	X	X	X	X	18 Gymnosperms
10	K. Md. Rafiq	X	X	X	X	X		X	X		X	19 Angiospermus Exo
11	M. N. K. Santosh	X	X	X	X	X	X	X	X		X	
12	J. Karthikeya	X		X	X	X	X	X	X	X	X	
13	J. Namethi	X	X	X	X	X	X	X	X		X	
14	G. Nagendra	X	X	X	X	X	X	X	X	X	X	
15	T. Shaikshavali	X	X	X	X	X	X	X	X		X	
Signature of the Lecturer												

Hc Dept. of Botany

2020-21

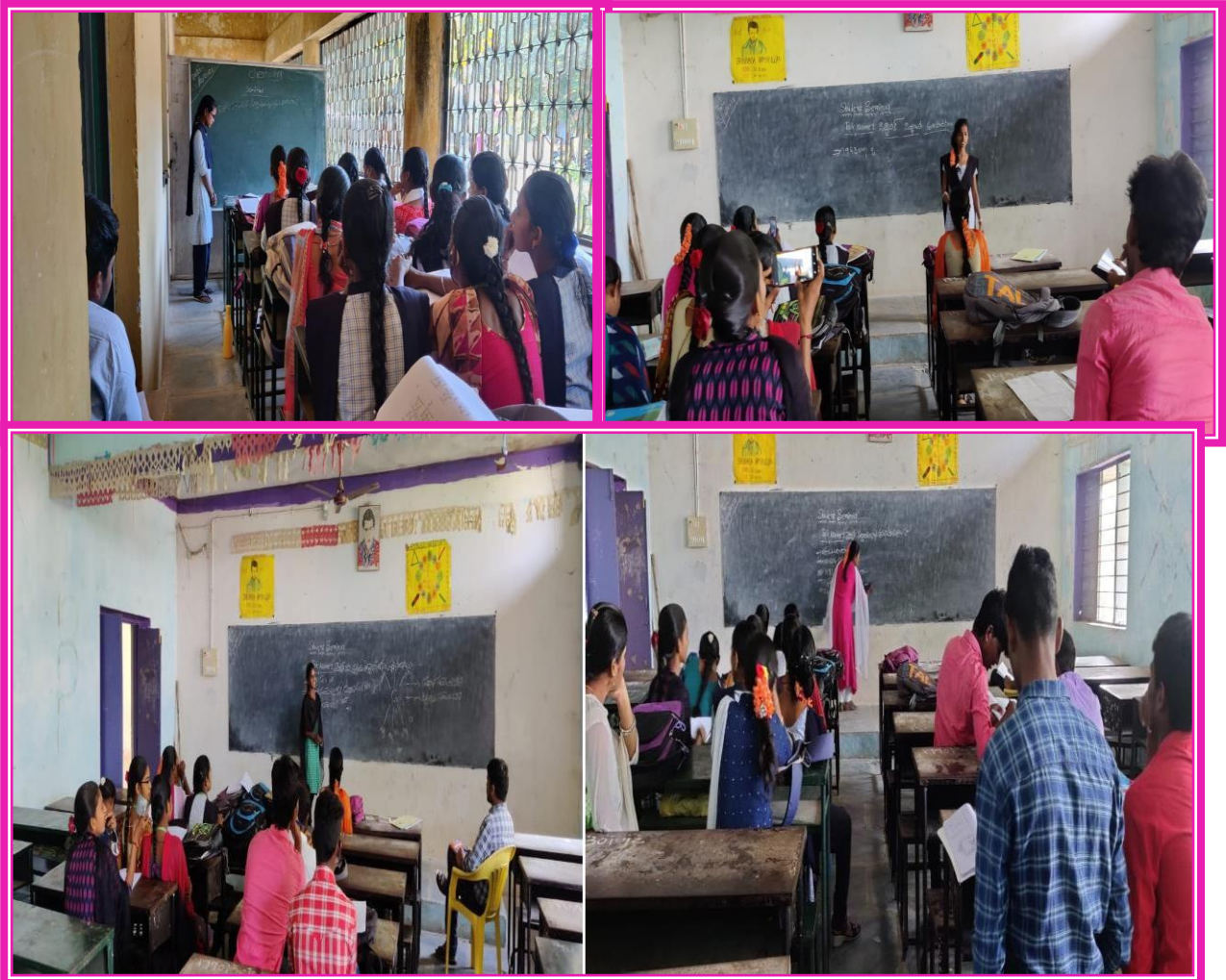


SRI MAHAYOGI LAKSHMAMMA GOVERNMENT DEGREE COLLEGE, YEMMIGANUR.

2.3.1. Student centric methods

Student Seminars:

All the departments of College conducted student seminars. 10 Marks were allotted for the student seminars in each semester.





Student Study Projects:

Students were given study projects and field projects as a part of course. 15 marks were allotted for the purpose. A group of students with balanced combination of Moderate and Advanced learners is formed to assign projects. List of Study projects of the departments were given below for reference.

S.No.	Name of the department	Title of the Project	No. of students & Class
1	Botany	A study on viral diseases in plants	05 (IBZC)
2	Botany	Drip irrigation and its uses	05 (IBZC)
3	Botany	Greenhouse effect	05 (IBZC)
4	Botany	Biofertilizers	05 (IBZC)
5	Botany	Impact of light availability and soil nutrients on the differential growth of mustard plants	07 (IIBZC)
6	Botany	Role of phytohormones in agriculture and horticulture	06 (IIBZC)
7	Botany	Study of plant biodiversity of Chinnagattu	03 (IIIBZC)
8	Zoology	Cotton dust – its impact on human health and environment – preventive measures	05 (IIBZC)
9	Zoology	A study on the effect of temperature on the poultry products and its management	04 (IIIBZC)
10	Zoology	Twins – a review	03 (IIIBZC)
11	Zoology	A study on endangered species	05 (IIIBZC)
12	Zoology	A brief study on HIV/AIDS	05 (IBZC)
13	Zoology	A study on coronavirus	05 (IBZC)

14	Chemistry	Estimationofglucoseinvarioussoftdrinks	03 (IIIMPC)
15	English	Phrasal verbs	05 (IBSC)
16	English	Glossary	06(IB.Com)
17	English	Onewordsubstitutes	04 (I BA)
18	English	Idioms	04 (IBSC)
19	Telugu	Vyavaharikabhashaupayogalu	06 (I BSC)
20	Telugu	GurajadaApparaogarirachanalu	04 (I BA)
21	Telugu	GiduguRamamurthyPanthulutelugubhashaku chesinakrushi	02(IB.Com)
22	Commerce	Astudyonrecentdevelopmentsinbanking	05(IIB.Com)



Certificatecourses:

S. No.	Titleofthecertificatecourse	Date&Duration
1	VermicompostbyDepartmentofBotany	From22-2-2021to16-4-2021 (45Days)
2	ArduinoProgramming&InterfacingbyDepartmentofPhysi cs	From16-11-2020to09-1-2021 (45Days)
3	TallyERP-9byDepartmentofCommerce	From12-11-2020to07-1-2021 (45Days)

Certificate courses in Vermicompost conducted by the departments of Botany and Zoology



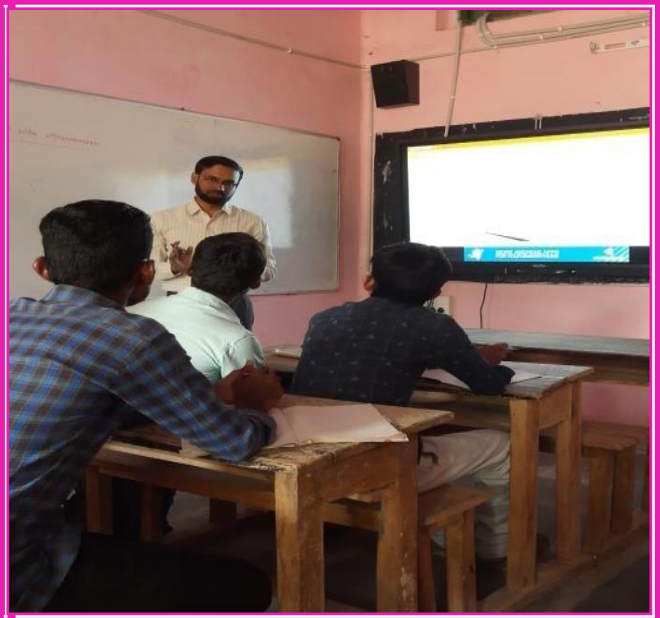


ICTenabledTeaching:

AbstractofDigitalClassestakenbytheCollegefaculty

S. No.	Nameofthe Lecturer	Subject	Date	Class	Topic	No.of students attended
1	S.FakrunnisaBegum	Zoology	19-11-2020	IIBZC	UltraStructureof EukaryoticCell.	20
2	S.FakrunnisaBegum	Zoology	03-12-2020	IIBZC	EndoplasmicReticulum	22
3	S.FakrunnisaBegum	Zoology	02-01-2021	IIIBZC	Nutrientrequirements forLayers/Broilers	10
4	Dr.S.Shamshad	Zoology	04-01-2021	IIIBZC	Animal CellCulture	08
5	B.MasoodVali	Physics	06-01-2021	IIMPCs	DoubleRefraction	09
6	B.MasoodVali	Physics	06-01-2021	IIMPCs	OpticalActivityBasinet compensator	05
7	Dr.H.KiranKumar Goud	History	21-01-2021	IIIB.A.	Carnatic Wars	06
8	Dr.H.KiranKumar Goud	History	21-01-2021	IIB.A.	SubsidiarySystem	15
9	Dr.H.KiranKumar Goud	History	22-01-2021	IIB.A.	ReformsofLord William Bentinck	09
10	S.FakrunnisaBegum	Zoology	22-01-2021	IIBZC	SexDetermination	14
11	Dr. H. Kiran KumarGoud	History	23-02-2021	IB.A.	IndusValleyCivilization	20
12	Dr.M.Suseelamma	Botany	25-02-2021	I BZC	OriginofLife	10
13	Dr.H.KiranKumar Goud	History	09-04-2021	IB.A.	Tourism	16
14	Dr.H.KiranKumar Goud	History	17-04-2021	IB.A.	TypesofTourism	21

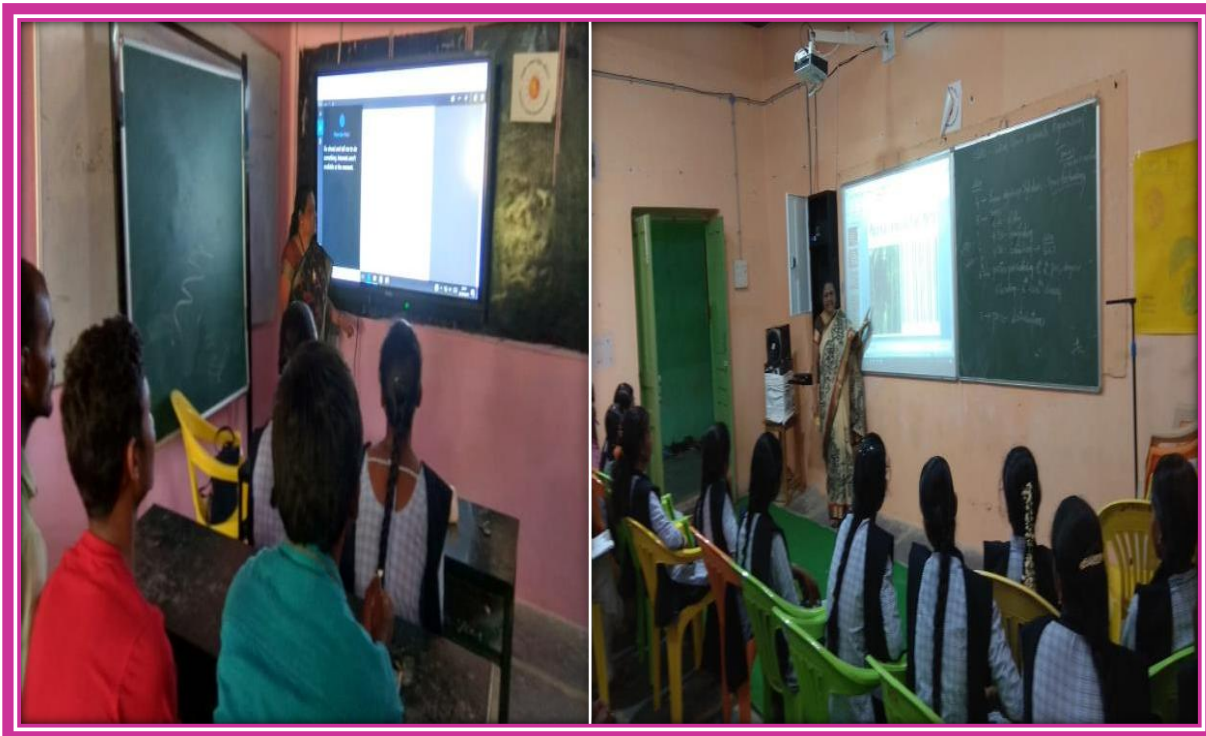
Evidences of digital classes taken by the college faculty:



Sri B. Masood Vali, Lecturer in Physics



Dr. S. Shamshad, Lecturer in Zoology



Dr.M.Suseelamma,LecturerinBotany

Competitions,ExhibitionsandQuizprogrammes:

TheinstitutionconductsmanycompetitionslikeEssaywritingcompetitions,Debates,Quizprogrammes,Postercompetitionsetc.OndifferentoccasionsasLibraryweekcelebrations,NationalVotersday,HIV/AIDsDay,Environment Day, Road safety week, National integration day, International womenday etc in order to ignite the creativity, to unleash the innate talents of the studentsto develop the presentation skills and to make them think on many social issues. Thewinnerswillbe motivated byawardingcertificates,prizes, mementos etc.

Evidences of Competitions, Exhibitions, Quiz programmes:





Skill development Programmes:

The College with the collaboration of APSSDC, conducts training programmes on skill development and The Campus placement Mission, JKC provides a remarkable and valuable training in soft skills and take away skills.

Student enrolment to MOOCs

186 out of 632 students were enrolled to MOOCs in this year

S. No.	Group	No. of candidates enrolled
1	B.Sc. BZC	52
2	B.Sc. MPC	16
3	B.Sc. MPCs	30
4	B.A. HEP	27
5	B.Com Gen	35
6	B.Com CA	26
	Total	186

Provision of Educational Tours:

The institution conducts study tours, Industrial visits, and Educational & Botanical tours every year to provide Students exposure to realia and interaction with hands on practice through Educational tours, Industrial visits etc.

Students Field Trip conducted by Department of History and Political Science on 11.01.2021







2019-20

Competitions, Exhibitions, Quiz programmes

The institution conducts many competitions like Essay writing competitions, Debates, Quiz programmes, Poster competitions etc. On different occasions as Library week celebrations, National Voters day, HIV/AIDS Day, Environment Day, Road safety week, National integration day, International women day etc in order to ignite the creativity, to unleash the innate talents of the students to develop the presentation skills and to make them think on many social issues. The winners will be motivated by awarding certificates, prizes, mementos etc.





Student enrolment to MOOCs

286 out of 528 students were enrolled to MOOCs in this year

No.	Group	No. of candidates enrolled
	Sc. BZC	4
	Sc. MPC	5
	Sc. MPCs	9
	A HEP	8
	.Com Gen	0
	.Com CA	0
Total		86

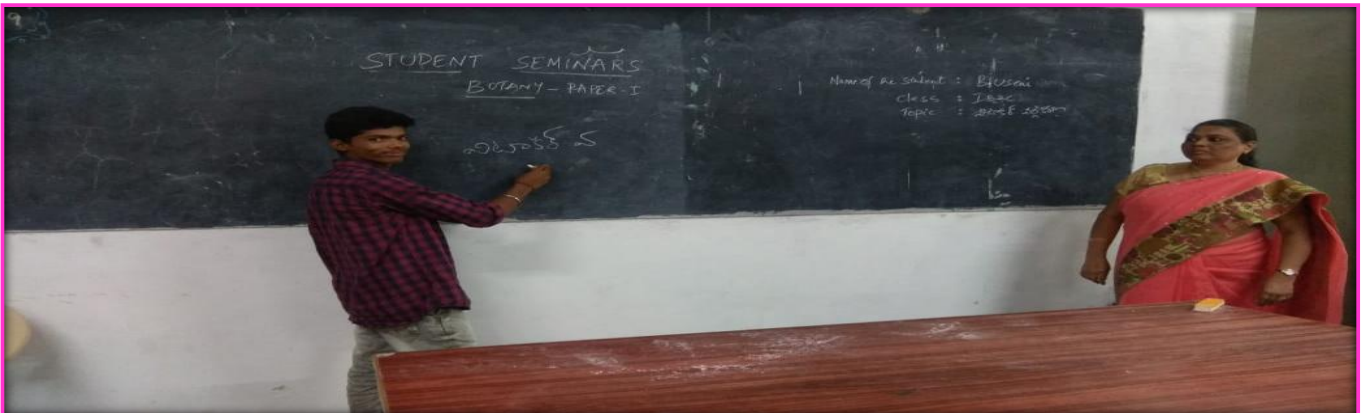
Provision of Educational Tours:

The institution conducts study tours, Industrial visits, and Educational & Botanical tours every year to provide Students exposure to realia and interaction with hands on practice through Educational tours, Industrial visits etc.



The institution undertakes certain finishing school activities to improve the transition rate among the student stake holders and to bridge the gap between Advanced and Slow learners.

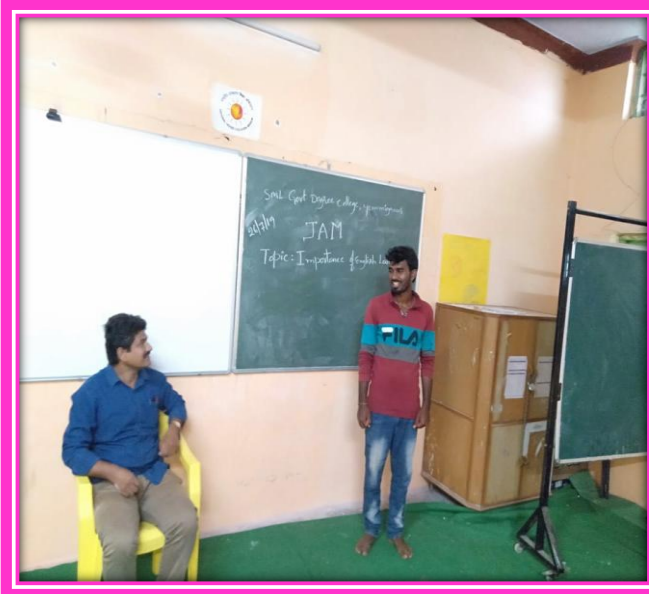
- Seminars
- Group Discussions
- Just a Minute
- Student study Projects
- Field Trips
- Formative assessment through Plickers and Kahoot
- Poster exhibition
- Students participation in quiz competition at division level – Adoni
- Peer teaching by virtual mode



Student Seminars



Group Discussions



Just a Minute

Student Study Projects

Students were given study projects and field projects as a part of course. 15 marks were allotted for the purpose. A group of students with balanced combination of Moderate and Advanced learners is formed to assign projects. List of Study projects of the departments were given below for reference.

S.No.	Name of the department	Title of the Project	No. of students & Class
1	Botany	A study on viral diseases in plants	05 (I BZC)
2	Botany	Drip irrigation and its uses	05 (I BZC)
3	Botany	Green house effect	05 (I BZC)
4	Botany	Bio fertilizers	05 (I BZC)
5	Botany	Impact of light availability and soil nutrients on the differential growth of mustard plants	07 (II BZC)
6	Botany	Role of phytohormones in agriculture and horticulture	06 (II BZC)
7	Botany	Study of plant biodiversity of chinna gattu	03 (III BZC)
8	Zoology	Cotton dust – its impact on human health and environment- preventive measures	05(II BZC)
9	Zoology	A study on the effect of temperature on the poultry products and its management	04 (III BZC)
10	Zoology	Twins – a review	03 (III BZC)
11	Zoology	A study on endangered species	05 (III BZC)
12	Zoology	A brief study on HIV/AIDS	05 (I BZC)
13	Zoology	A study on corona virus	05 (I BZC)
14	Chemistry	Estimation of glucose in various soft drinks	03 (III MPC)
15	English	Phrasal verbs	05 (I BSC)
16	English	Glossary	06(I B.Com)
17	English	One word substitutes	04 (I BA)
18	English	Idioms	04 (I BSC)
19	Telugu	Vyavaharika bhasha upayogalu	06 (I BSC)
20	Telugu	Gurajada Apparao gari rachanalu	04 (I BA)
21	Telugu	Gidugu Ramamurthy Panthulu telugu bhashaku chesina krushi	02(I B.Com)
22	Commerce	A study on recent developments in banking	05(II B.Com)



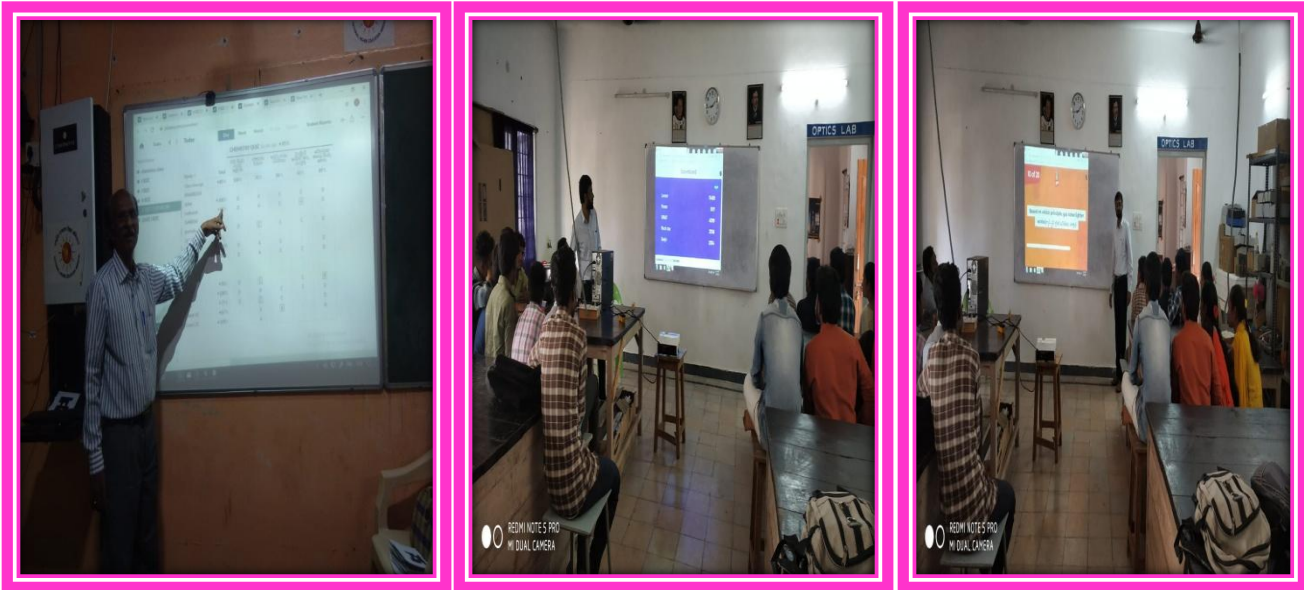
Field Trips by various departments



Poster Exhibition on Ozone Day – 2019



Assessment of understanding capability of the students with Plicker cards on the topic Algae



Assessment of understanding capability of the students with Plicker cards and kahoot



Students participation in quiz competition at division level – Adoni



Peer Teaching by virtual mode

Access to ICT in Teaching and Learning on Campus, which foster the Computer Literacy and e- literacy.

- a. Virtual Class room**
- b. Skill development Programmes**
- c. Digital Class rooms**

Virtual Classes taken by the students:

S.No	Name of the Student	Topic	Date	No. of students	No.of Colleges Involved
1	III MPC students- chemistry 1. Sekhar, 2. Khasim	Classification of Polymers	25-02-2020	44 (I BSC)	01
2	II BZC student- Botany B. Uma Maheshwari	Meristems	27-02-2020	40 (I BZC)	01



Digital Class room classes

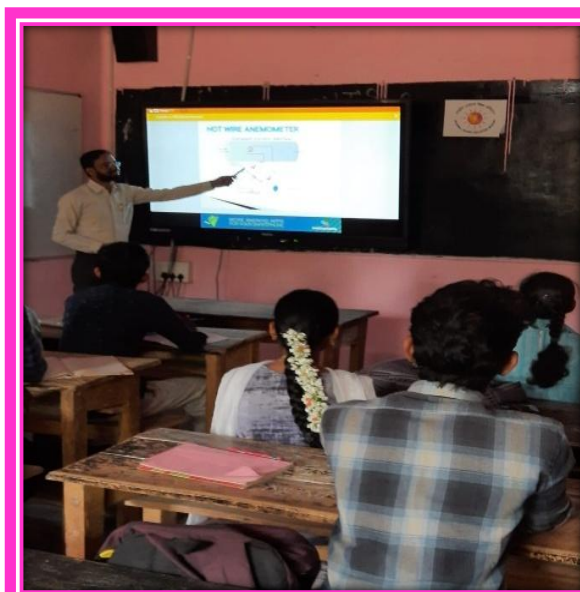
Abstract of Digital Classes taken by the College faculty

S. No.	Name of the Lecturer	Subject	Date	Class	Topic	No. of students attended
1	Dr. S. Shamshad	Zoology	19-09-2019	III BZC	Gene Delivery Techniques.	07
2	Dr. M. Suseelamma	Botany	21-09-2019	III BZC	Phytogeography	21
3	Dr. S. Shamshad	Zoology	23-09-2019	III BZC	DNA – Central Dogme	08
4	Dr. S. Shamshad	Zoology	24-09-2019	III BZC	Gene Delivery	09
5	R. Madhuri	Physics	24-09-2019	II MPC & MPCs	Holography	20
6	Dr. M. Suseelamma	Botany	25-09-2019	I BZC	Rhizopus- Life Cycle	33
7	Dr. M. Suseelamma	Botany	26-09-2019	I BZC	Puccinia- Life Cycle	32

8	B. Masood Vali	Physics	27-09-2019	III MPCs	PN Junction Diode	15
9	B. Masood Vali	Physics	19-10-2019	III MPCs	Transistor Characteristics & Hybrid Parameters	07
10	S. Fakrunnisa Begum	Zoology	19-12-2019	III BZC	Carbohydrates	10
11	S. Fakrunnisa Begum	Zoology	20-12-2019	I BZC	Retgressive Metomorphosis	9
12	S. Fakrunnisa Begum	Zoology	21-12-2019	III BZC	Amino Acids	6
13	B. Masood Vali	Physics	24-01-2020	III MPC & MPCs	Biological indicators of wind	14
14	S. Fakrunnisa Begum	Zoology	25-01-2020	III BZC	Glycolysis	10
15	B. Masood Vali	Physics	06-02-2020	III MPCs	Hot wire & sonic anemometers	11
16	Dr. S. Shamshad	Zoology	13-02-2019	I BZC	Scoliodon-digestive, respiratory system	21

Evidences of digital classes taken by the college faculty:

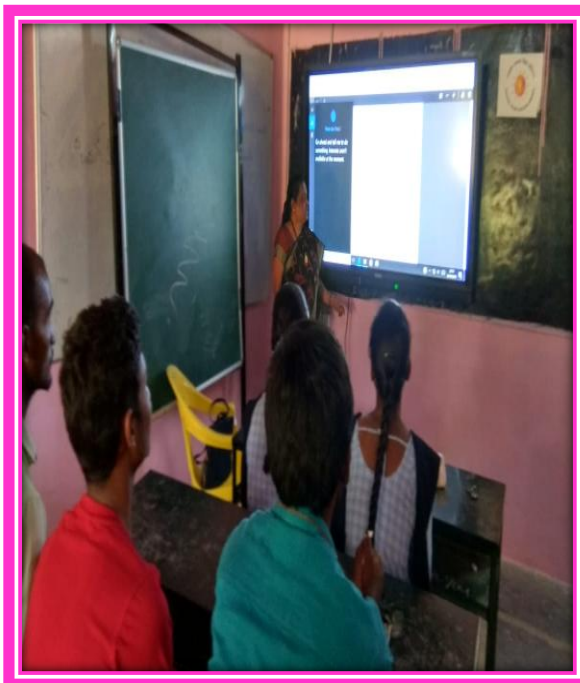
1 Sri B. Masood Vali, Lecturer in Physics



2 Dr. S. Shamshad, Lecturer in Zoology



Dr. M. Suseelamma, Lecturer in Botany



.S. Fakrunnisa Begum, Lecturer in Zoology



Skill development Programmes

The College has conducted one skill development programmes on soft skills and Computation methods in collaboration with APSSDC., The Campus placement Mission, JKC provides a remarkable and valuable training in soft skills and take away skills.

S. No.	Title of the certificate course	Date & Duration
1	Vermiculture by Botany and Zoology	From 06-01-2020 (45 Days)
2	Water analysis by Chemistry	From 02-01-2020 (45 Days)
3	E-Commerce and Digital Marketing by Department of Commerce in collaboration with APSSDC	From 30-01-2020 (60 Hours)
4	Journalism	



Certificate courses in vermin culture and Water analysis conducted by the departments of Botany and Chemistry

6. JKC training in soft skills

News paper reading



Self Introduction



Just a minute



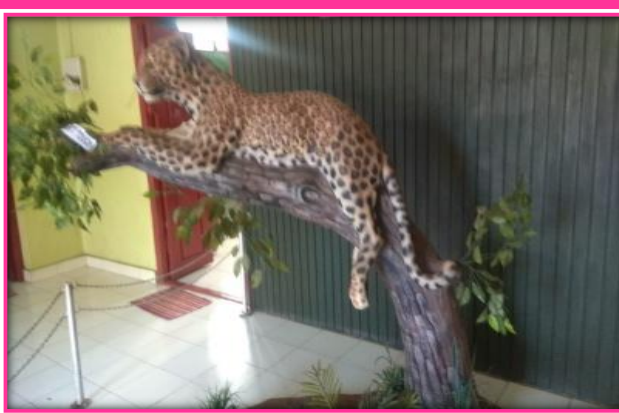
Group Discussion (GD):



Provision of Educational Tours:

The institution conducts study tours, Industrial visits, and Educational&Botanical tours every year. All BSc group students were taken on Educational Tour to Kalvabugga, Nandyala Fisheries, Mahanandi Nursery and Biodiversity park, YSR Smruthivanam, Chenchu Museum and Srisailam etc. to study Flora and Fauna of the areas, Cultural and traditional diversity and to observe the Hydro Electric Power Project.

Student's exposure to realia and interaction with hands on practice through Educational tours, Industrial visits etc.

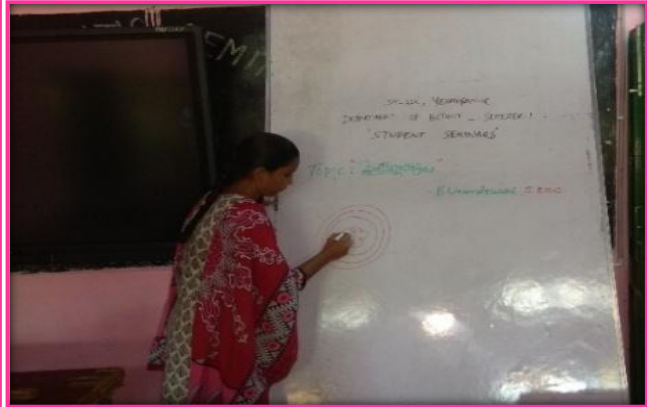




The institution undertakes certain finishing school activities to improve the transition rate among the student stake holders and to bridge the gap between Advanced and Slow learners.

- Seminars
- Group Discussions
- Just a Minute
- Subject Antyakshari
- Subject Cross word Puzzles
- Student study Projects
- Field Projects
- Seed collection
- Poster exhibition
- Students interaction with Hands on experience





Student Seminars



Just A Minute session



Student seminars



Field Projects in Botany on the identification of weeds and Pests



Seed Collection by SML Garage :Poster Exhibition on Sir. CV Raman's Messages, Life History and achievements



Ss participation in open debates



Assessment of the understanding capability of the students with Plicker cards



Field trips for live projects

Student Study Projects

Students were given study projects and field project as apart of course. 15 marks were allotted for the purpose. A group of students with balanced combination of Moderate and Advanced learner is formed to assign projects. List of Study projects of the departments of Botany and Chemistry were given below for reference.

S.No	Name of the department	Title of the Project	No. of students
1	Botany	Study of Plant Biodiversity on Campus, SML GDC, Yemmiganur	05
2	Botany	Enumeration of Weed flora in Cotton crop fields	10
3	Botany	Study of flora on Chinna Gutta, located in front of SML GDC	05
4	Botany	Study on Invitro culture of Plant Embryos	05
5	Botany	A study on the Callus Production through Tissue Culture	05
6	Chemistry	A study project on Bioplastics from Banana Peel	10
7	Chemistry	A Study on Bioplastics production from corn starch	10

Virtual Class room:

S. No	Name of the Lecturer & College & Subject	Topic	Date	No. of students	No. of Colleges involved
1	Dr. NagarajaSetty, Chemistry	Classification of Polymers	06-12-2018	12	02
2	Dr. Geetha Devi, Gynecologist	Personal Hygiene and other related matters	25-01-2019	Girl Students	All Colleges

Evidences of some Virtual Classes taken by the College staff and by the expert Lectures from neighboring Colleges



Skill development Programmes

S.No	Title of the Seminar	Dates
1	A short term certificate course on Bouquet preparation by the Dept. of Botany for 50 students	10-07-18 to 10-08-18
2	A Two day Training Programmes on Soft skills by APSSDC	27-08-2018 & 28-08-2018
3	A Two day Training Programmes on Computation Methods by APSSDC	25-01-2019& 26-01-2019



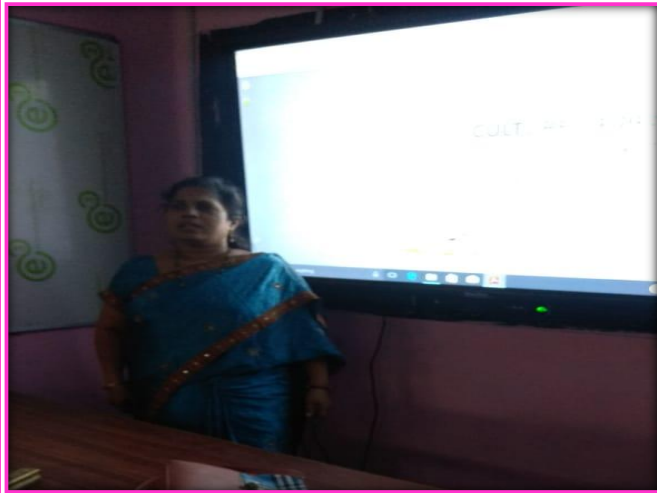
Digital Classes:

Abstract of Digital Classes taken by the College faculty

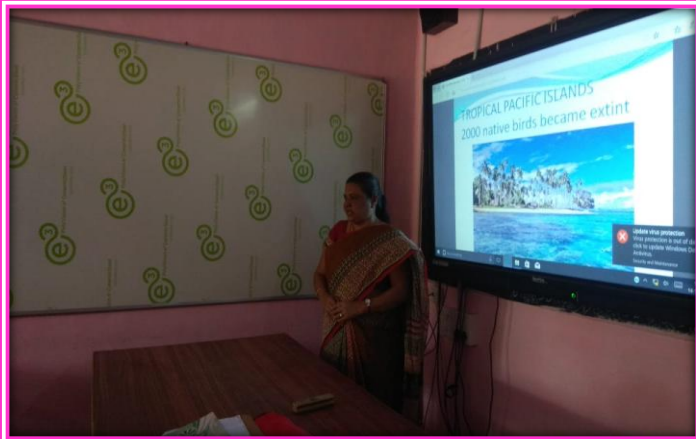
S.No	Name of the	Subject	Date of the	Class	Topic	No. of
------	-------------	---------	-------------	-------	-------	--------

	Lecturer		class	involved		students attended
1	Dr. S. Shamshad	Zoology	05-12-2018	III BZC	Pearl Culture	12
2	Dr. M. Suseelamma	Botany	14-12-2018	III BZC	Loss of Biodiversity	12
3	Sri SrinivasaGanapa	Chemistry	18-12-2018	I BSC	Colloids	16
4	Sri E.M. HareeshBabu& Sri P. Balaramudu	Commerce	19-12-2018	I B Com	Accounting software and Consumer protection act	15
5	Sri G. Azmatullah	English	02-01-2019	I Yr	Ode to Autumn	25
6	Sri J. Hemanth	Physics	03-01-2019	I MPCs		12
7	Dr. H. Kiran Kumar Gowd	History	07-01-2019	III BA	National Movement in Andhra	10
8	Dr. G. Sreenivasulu	Political science	08-01-2019	III BA	Public Administration	10
9	Sri G. Azmatullah	English	09-01-2019	I Yr	Half a rupee worth	22
10	Sri B. Paul Raju	English	10-01-2019	I B.Com	Simple, Compound and complex sentences	22
11	Sri A. Krishna Sashanka	Telugu	11-01-2019	II Year	Leadership skills	22
12	Dr. M. Suseelamma	Botany	07-02-2019	I BZC	Sporophytic evolution in Bryophyta	14
13	Smt. R. Madhuri	Physics	11-02-2019	II MPC & MPCs	Cornots Cycle	10
14	Sri B. Masood Vali	Physics	13-02-2019	III MPC & MPCs	Wind Measurement	06
15	Dr. S. Shamshad	Zoology	25-02-2019	III BZC	Central dogma of DNA	12

**Evidences of digital classes taken by the college faculty:
Dr. S. Shamshad, Lec. in Zoology- Pearl Culture - 05-12-2018**



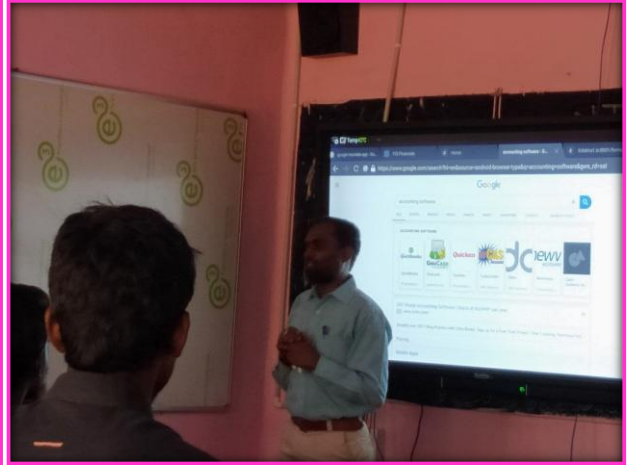
1. Dr. M. Suseelamma, Lec. In Botany - Loss of Biodiversity- 14-12-2018



2. Sri Srinivasa Ganapa, Lec. In Chemistry – Colloids - 18-12-2018



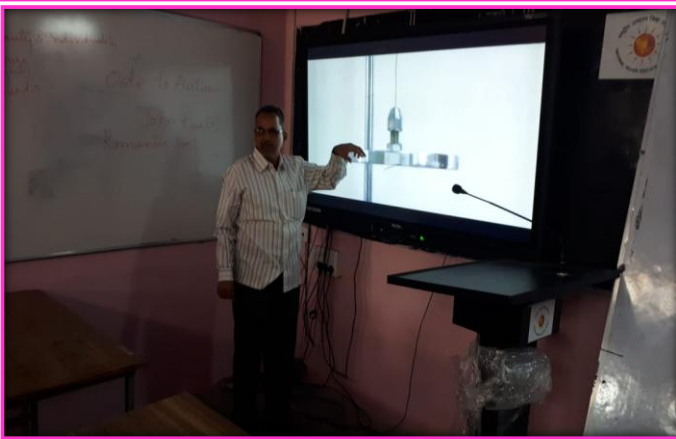
Sri E.M. Hareesh Babu & Sri P. Balaramudu, Lec. In Commerce - Accounting software and Consumer protection act - 19-12-2018



Sri G. Azmatullah, Lec. In English - Ode to Autumn- 02-01-2019



Sri J. Hemanth, Lec. In Physics - 03-01-2019



Dr. H. Kiran Kumar Gowd, Lec. In History - National Movement in Andhra - 07-01-2019



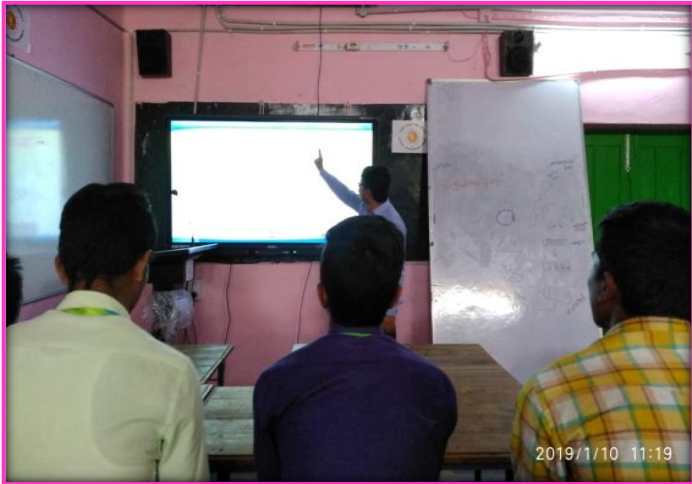
Dr. G. Sreenivasulu, Lec.in political science - Public Administration - 08-01-2019



Sri G. Azmatullah, Lec. In English - Half a rupee worth - 09-01-2019



Sri B. Paul Raju, Lec. In English - Simple, Compound and complex sentences - 10-01-2019



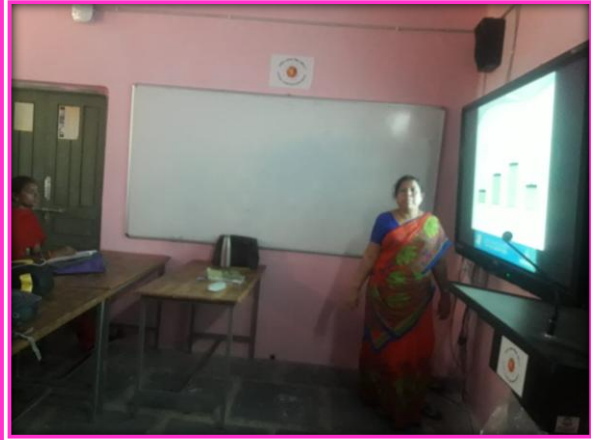
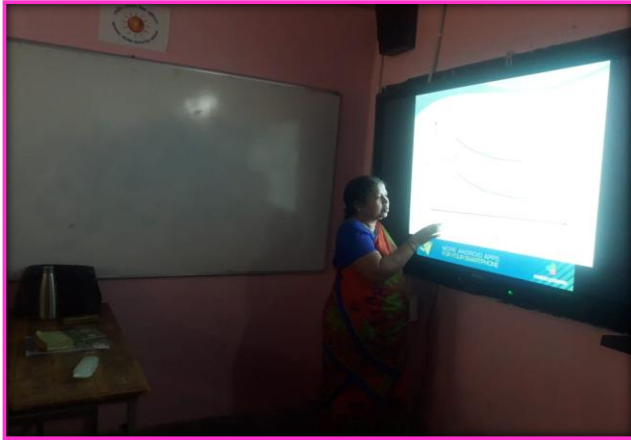
Sri A. Krishna Sashanka, Lec. In Telugu - Leadership skills11-01-2019



Dr. M. Suseelamma, Lec. In Botany- Sporophytic evolution in Bryophyta - 07-02-2019



Smt. R. Madhuri, Lec. In Physics - Cornots Cycle – 11-02-2019



Sri B. Masood Vali, Lec. In Physics - Wind Measurement - 13-02-2019



JKC training in soft skills

News paper reading

Self Introduction



Just a minute

Group Discussion (GD):





Grand Test



JKC Mentor and College staff have visited the local industrial companies to study the opportunities of having jobs for the students, nature of the jobs and payment details

COMPANY VISITS



Sri Siva Spinning Mill, Yemmiganur On 01.11.2018



MORE Super Market, Yemmiganuron 02.11.2018

2017-18

Provision of Educational Tours:

The institution has arranged study tours, Industrial visits, and Educational & Botanical tours with UGC financial assistance.

The Arts Students of the College were taken to Yaganti, Ravvalakonda and Belum caves to study the Historical, Mythological and Geographical importance of the places on 20-09-2017



The Science Students of the College were taken to Velugodu Reservoir, Omkaram, Smruthivanam, Fisheries at Nandyal and Mahanandi to study Flora and Fauna of the places and to observe the Hydro projects 21-09-2017







The Commerce Students of the College were taken to Yaganti, Ravvalakonda and Belum caves to study the Historical, Mythological and Geographical importance of the places on 23-09-2017



The institution undertakes certain finishing school activities to improve the transition rate among the student stake holders and to bridge the gap between Advanced and Slow learners.

- Seminars
- Group Discussions
- Just a Minute
- Subject Antyakshari
- Subject Cross word Puzzles
- Student study Projects
- Field Projects
- Seed collection
- Poster exhibition
- Students interaction with Hands on experience



Chemistry Antyakshari



Chem. Cross word Puzzle



Quiz in General Science Finishing school activities



Just A Minute session



Student seminars



Field Projects in Botany on the identification of weeds and Pests



Seed Collection by SML Garage



Poster Exhibition on Sir. CV Raman's

Messages, Life History and achievements.



Students' interaction with Hands on experience in fields and in seminars/Workshops

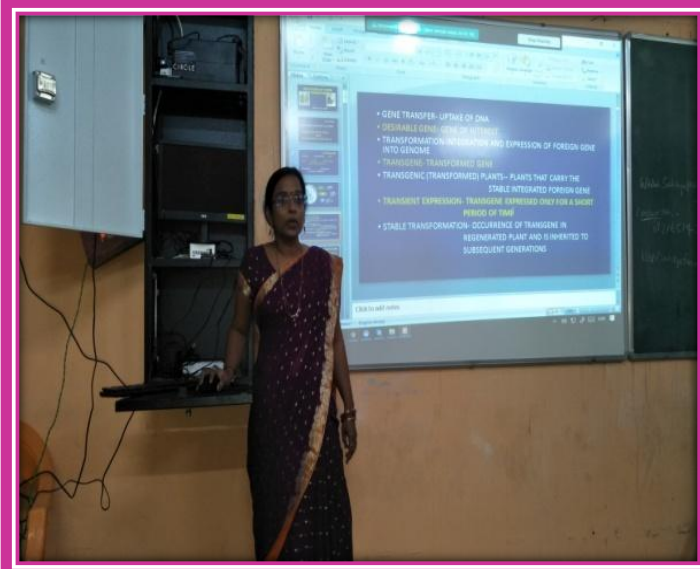
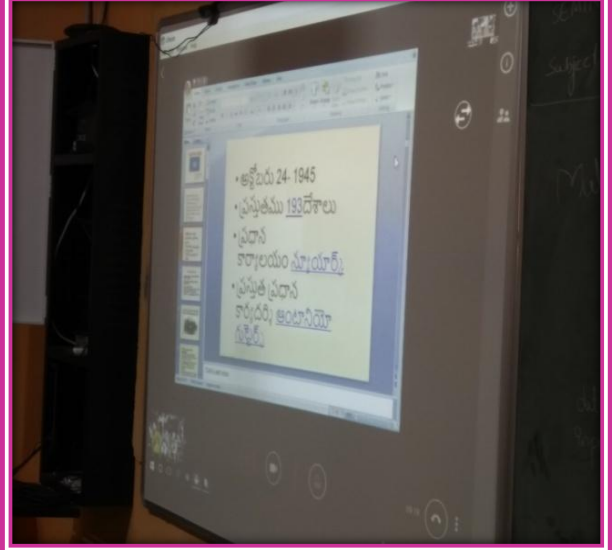
Virtual Class room: The College has invited the experts from the neighbouring Colleges.

S. No	Name of the Lecturer & College & Subject	Topic	Date	No. of students	No. of Colleges involved
1	Sri. A.KrishnaShashank, Telugu (SML, YGR)	Human psychology	05.12.17	34	04
2	Dr. S.KhaleelBasha, Botany (Osmania GDC, KNL)	Biodiversity & Conservation	14.12.17	32	04
3	Smt. M.Venkatelakshmamma, Telugu (SML, YGR)	నమ్మకం నేల	15.12.17	55	05
4	Dr. K. NagarajaSetty, Chemistry (SML, YGR)	Classification of Polymers	19.12.17	23	03
5	Dr.H.Kiran Kumar Goud, History (SML, YGR)	సిపాయిలతిరుగు బాట	30.12.17	33	04
6	Sri.G.Azmatulla, English (SML, YGR)	Ode to Autumn(Poem)	05.02.18	13	03
8	Dr. K.Badesab, History (GDC, Nandikotkur)	డెల్లీసుల్తానులలోబ ల్బాన్దనత	07.02.18	18	04
9	Smt. M.C.Sahitya, Pol.Science (GDC-M KNL)	పార్లమెంటరీతరహా ప్రభుత్వం	17.02.18	34	03
10	Dr. D.SwapnaSree, Botany (KVRGDC, KNL)	Methods of Gene transfer	20.02.18	11	03
11	Sri.M.Bhaskar Reddy, Physics (GDC)	Thermodynamics	21.02.18	04	02
12	Smt.J.Kalpna, Chemistry (SML GDC YGR)	Stereochemistry	22.02.18	08	04
13	Sri. K.C.RangaSwamy, Commerce (SML GDC YGR)	Product Mix	24.02.18	22	04
14	Dr. Kiran Kumar Goud, History (SMLGDC YGR)	ఐక్యరాజ్యసమితిని ర్మాణం, అంగాలు, విజయాలు	06.03.18	28	04

Evidences of some Virtual Classes taken by the College staff and by the expert Lectures from neighboring Colleges



Virtual Classes: 2017-18



Skill development Programmes

A three day training programme was conducted in collaboration with AP State Skill development Corporation. Students are trained in soft skills, aptitude and verbal reasoning.



Competitions, Exhibitions, Quiz programmes:

The institution conducts many competitions like Essay writing competitions, Debates, Quiz programmes, Poster competitions etc. On different occasions as Library week celebrations, National Voters day, HIV/AIDs Day, Environment Day, Road safety week, National integration day, International women day etc in order to ignite the creativity, to unleash the innate talents of the students to develop the presentation skills and to make them think on many social issues. The winners will be motivated by awarding certificates, prizes, mementos etc.





X. Mahaladee Bassha
(Dr. K. MAHA SUGUN BASHA)
PRINCIPAL
SRI MAHAYOGI LAKSHMAMMA
GOVT. DEGREE COLLEGE
YEMMIGANUR - 518360.
Kurnool (Dist.) A.P.

SRI MAHAYOGI LAKSHMAMMA GOVERNMENT DEGREE COLLEGE



(Affiliated to Rayalaseema University, Kurnool.)

Near Hanumapuram, Adoni Road, YEMMIGANUR-518 360

Kurnool District, Andhra Pradesh.

e-mail: yemmiganur.gdc@gmail.com website: www.gdcyemmiganur.ac.in



BEST PRACTICE 2

SML GREEN CORPS – CRAVE FOR THE GREEN CAMPUS

Title of the Practice: SML Green Corps – Crave For The Green Campus

Green Energy & SML Corps - The student Green Corps: Students' initiation to make the Campus Green & Eco friendly.

Objectives:

The objectives in establishing Green energy unit on campus are to educate the youth on the importance of conserving the environment by encouraging the adoption of a sustainable lifestyle. The objective in encouraging the units likes SML Green Corps –

- The student Green Corps is to inculcate good habits, care and concern towards Mother Nature and Environment.
- It is imperative act and responsibility towards the environment and society.
- The College believes in teaching through practice and therefore attempts to set an example for the students by adopting and encouraging a number of green initiatives.

The context:

Today's student is tomorrow's citizen. It is the responsibility of the educational institutions to mould the students as future good citizens with tender heart, kindness, social involvement and responsibility, civic sense and working knowledge.

The Practice/Modus operandi:

The SML Green Corps, Department of Botany and NSS Unit conduct many society outreach programmes, social awareness programmes, rallies, volunteer programmes. It trains the students not only in studies but also in the social knowledge. One significant activity among them is motivating the students to initiate a good practice on their own. Hence this practice of SML Green Corps: One of the best activities with self initiative and implemented on the campus for the benefit of students in specific and for the Community on the whole

The institution has installed 20 KVA roof top solar panels and off line grid which is linked it with the existing electricity grid system of the town. The energy generated will be stored with it.

- a. Seed bombing
- b. SML Green Corps
- c. Plantations beyond the camp
- d. Compost from stew and litter
- e. Natural Rain water harvesting to Teak Garden, Pomo Garden, Ramanujan Garden, Chemistry Garden, etc.,
- f.. Oshadhi: Medicinal Plant Garden.
- g. Solar Energy panels with off line grid

Evidence of success:

The Green Lustier of College Campus is a sign of the result and the appreciations received from local community, Print media is another one. Above all the serene and scenic beauty, the Dawn Chorus and Flowerets are the graceful and delightful evidences of success. The percentage of electricity consumption met by this green initiative of solar energy is 23%.

Problems encountered and Resources required

It is proud privilege of the institution and to have such a student cadre and to receive such recognitions. No problems are encountered and water facility on campus is to be upgraded. Financial constraints remain the biggest problem for expensive green initiatives like more number of rain water harvesting pits.

Notes:

SML Green Corps group was formed in the academic year 2017-18 with Eight Students, 2018-19 with 15 students, 2019-20 with 20 students, 2020-21 with 25 students, 2021-22 with 42 students and 2022-23 with 52 students. A group of students from B. A., B. Com., and B. Sc., students have come forward voluntarily and form a group named SML Green Corps. This number has been gradually increases during the successive years i.e. 2018They have taken the task of maintaining the College Garden such as land making, planting, watering, pruning, cleaning etc. They proved ones crave for greenery and eco friendly environment in the campus. The Principal of the College, IQAC, Dept. of Botany have recognized this tune-up for greenery and the said students were bestowed with the prizes of appreciation.

A MODEL LIST OF SML GREEN COPS – ACADEMIC YEARS 2020-21

S. No.	Group/Class	Name of the student
1	III BZC	B. Amaresh
2	III BZC	B. Govindu
3	III BZC	P. Badesab
4	III BZC	P. Sivaji
5	III BZC	K. Tarun
6	III BZC	S. Veeresh
7	III BZC	P. Azaruddin
8	III BZC	B. Vijay
9	III BZC	R. Triveni
10	III BZC	N. Ganesh Naidu
11	III BZC	B. Umamaheswari
12	III BZC	C. Veeralakshmi
13	II BA HEP	V. Roopanjali
14	II B.Com.	B. Ramakrishna
15	II BZC	B.T. Narasimhulu
16	II BZC	B. Narasamma
17	II BZC	S. Mabhasha
18	II BZC	A. Roopa
19	II BZC	S. Suneel Kumar
20	II BZC	B. Jayasree
21	II BZC	M. Peddaiah
22	I BZC	B. Nagesh
23	I BZC	A. Sunitha
24	I BZC	K. Sujatha
25	I BZC	K. Swaroopa



K. Mahaboo Basha
(Dr. K. MAHABOO BASHA)

PRINCIPAL
SRI MAHAYOGI LAKSHMAMMA
GOVT. DEGREE COLLEGE
YEMMIGANUR - 518360.
Kurnool (Dist.) A.P.

EVIDENCES OF SUCCESS

2022-23



Dr. M. Suseelamma, Lecturing on Seed bombing to SML Green Corps.



Dr. M. Suseelamma, Lecturing on Seed bombing to SML Green Corps.

SEED BOMBING

Seed bombing: this is the important practice of introducing vegetation to barren lands by throwing or dropping the seed balls. These Seed balls are prepared using clay, cow dung by placing the seed in the center of the ball and drop or thrown them in the regions where the vegetation has to be developed. This practice is implemented on the hill region to enhance the ecosystem by the SML Green Corps.



SML Green Corps prepared the Seed balls for Seed bombing.



Dropping the Seed balls by the SML Green Corps.



Dropping the Seed balls by the SML Green Corps.

SML GREEN CORPS ACTIVITIES BEYOND THE CAMPUS



SML GREEN CORPS ARE IN PLANTATION WORK IN VIGNANA E.M. SCHOOL IN YEMMIGANUR



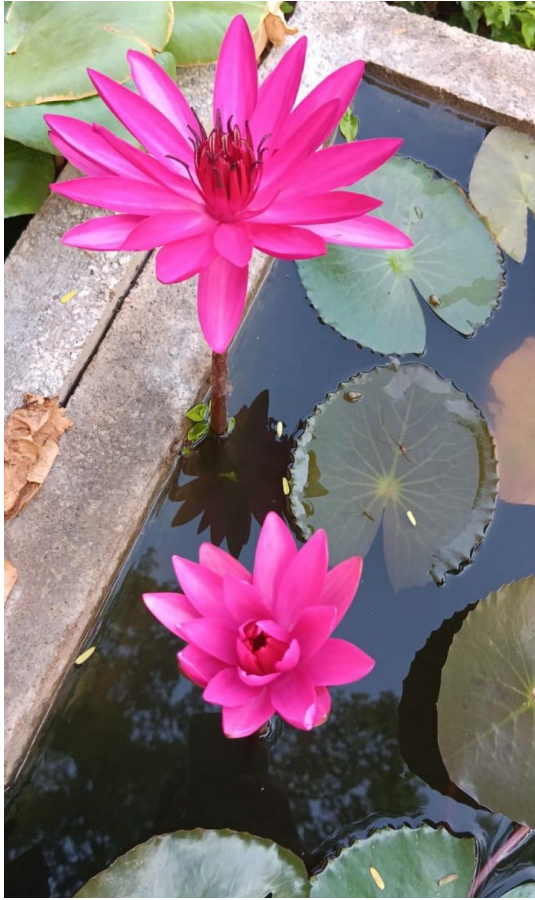
SML GREEN CORPS ARE IN PLANTATION WORK IN VIGNAN E.M. SCHOOL IN YEMMIGANUR

SEED COLLECTION AND PRESERVATION TO CONSERVE THE BIODIVERSITY

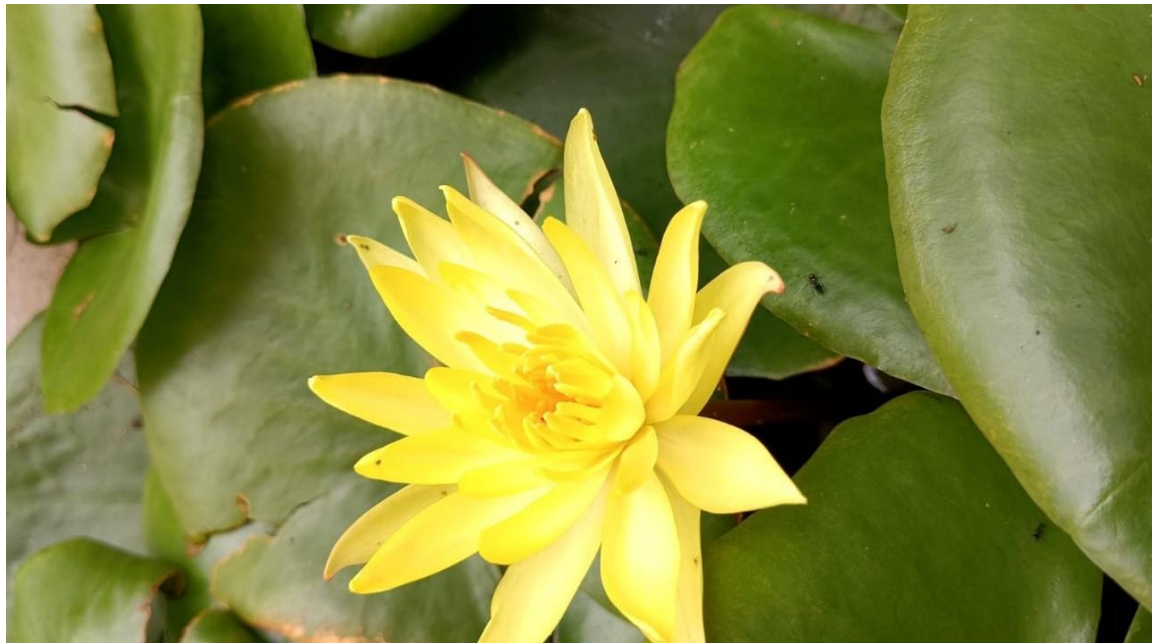
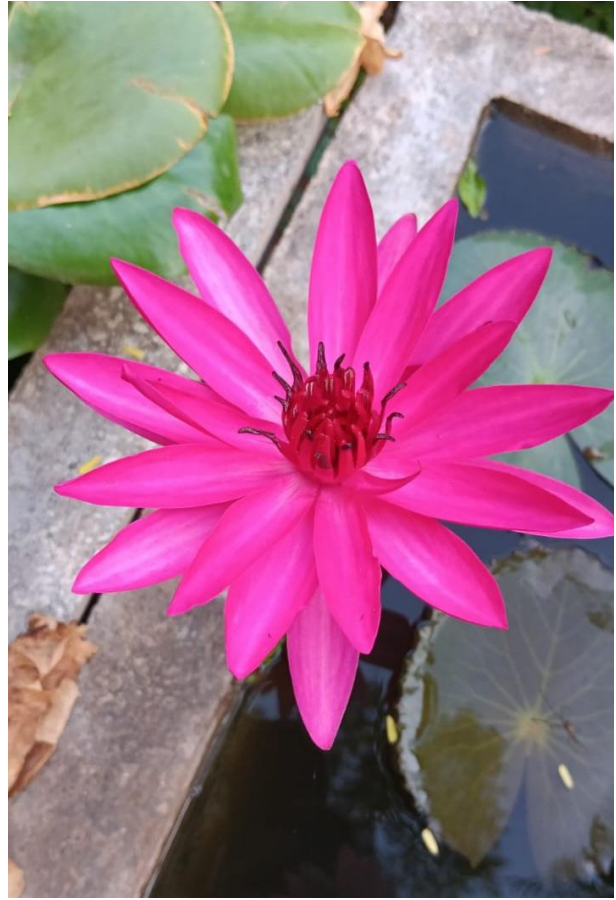




GREEN CORPS ARE THE PRESERVING THE SEED COLLECTIONS



Blooming of *Nymphaea* in SML Mini Pond



Blooming of *Nymphaea* in SML Mini Pond

Medicinal Plant Garden and collecting seed variety: An initiative taken up by the dept. of Botany and SML Green Corps - in the year 2021-2022



The Green Corps of SML are at their Mission



The Green Corps of SML are at their Mission



The Green Corps of SML are at their Mission



BEFORE POMOGARDEN AFTER PLANTATION IN POMOGARDEN



During 2021-2022 Green corps of SML Garage rendered their services in developing

GREEN CORPS ACTIVITIES IN POMOGARDEN



GREEN CORPS ARE IN GARDENING WORK



GREEN CORPS ARE IN GARDENING WORK



Dr. M. Suseelamma & Dr. S. Khadar Basha are monitoring the green corps



K. Mahaboub Basha
(Dr. K. MAHABOUB BASHA)
PRINCIPAL

**SRI MAHAYOGI LAKSHMAMMA
GOVT. DEGREE COLLEGE
YEMMIGANUR - 518360.
Kurnool (Dist.) A.P.**

FEBRUARY 2022

Date : 01/02/2022
Name of the Activity : Plantation
No. of Students involved : 50 SML Green Corps
Name of the resource person invited/ Name of the place visited:



Brief Description:

A Plantation programme in front of department is organized by the Department of Chemistry on 01/02/2022. In the activity Principal, Vice Principal and Faculties and nearly 20 students are involved and did plantation surrounding the chemistry department. During the activity unwanted plants are removed and make the small pits to plant the trees. Finally Students were given snacks as refreshment.



Dr. M. Suseelamma & Dr. S. Khadar Basha are explaining about Hydrophytes to the Govt. Junior College for Girls.

Date: 02-12-2021

Name of the Activity: Clean and Green

Name of the department: NSS

No. of students involved: 40 SML Green Corps

Name of the resource person invited/ Name of the place visited:



Brief Report:

Organized clean and green programme in the campus. Cleaned the area in front of the administration building and also planted 6 plants. NSS volunteers and programme officer participated in this programme.

Date: 08-06-2022

Name of the Activity: Swachh Bharat

Name of the department: NSS & SML Green Corps

No. of students involved: SML Green Corps

Name of the resource person invited/ Name of the place visited:



Brief Report:

A campus cleaning programme is conducted in the college, where every student and faculty member participated to change the campus environment into a clean, hygienic and beautiful place to stay and study.

Date: 03-06-2021

Name of the Activity: Clean and green by faculty

Name of the department: All faculty members

No. of students involved: -

Name of the resource person invited/ Name of the place visited:



Brief Description:

A Clean and green programme is conducted by the teaching faculty in the campus as a part of swatchhbharath. All the staff members took part in cleaning the campus. The principal of the college Dr. K. Mahaboob Basha gaaru himself also took part in this service programme and appreciated and motivated the faculty to continue doing such programs.

Date: 27-09-2021

Name of the Activity: Clean and Green in AD Block

Name of the department: NSS & SML Green Corps

No. of students involved:

Name of the resource person invited/ Name of the place visited:



Brief Description:

The clean and green programme is conducted in the open place of the administrative building by NSS Unit and Staff members. We removed unwanted plants and pruning for large trees. NSS Officer Sri. E M Harish Babu and NSS volunteers, Sri P Balaramudu, Sri. Prakash Rao, Sri B Palraj, S thippe swamy and others participated in the programme.

Date: 23-10-21

Name of the Activity: Jagananna Swachh Sankalpam

Name of the department: NSS & SML Green Corps

No. of students involved: 250

Name of the resource person invited/ Name of the place visited:



Brief Description:

As a part of Jagananna Swachh Sankalpam programme it was decided to clean the entire campus including the classrooms. All the college students participating in this programme made it a grand success providing a wide variety of services in changing the campus view and appearance by setting clean and right each and every part of the college area.

Date: 07-08-2020

Name of the Activity: Plantation

Name of the department: NSS & SML Green Corps

No. of students involved: 28

Name of the resource person invited/ Name of the place visited:



Brief Description: A plantation programme is conducted by the NSS Unit of the college and all departments. The samplings are brought from horticulture nursery, Banavasi. The principal Dr. K. Mahaboob Basha gaaru, NSS Programme Officer E M Harish Babu, Senior Assistant of the college Sri. K Madduleti and all the staff members involved in the programme planted the samplings in the Campus , new A.D Building and in front of the A.D Building.

Date: 15-12-2020

Name of the Activity: Ground Cleaning

Name of the department: NSS and SML Green Corps

No. of students involved: 60

Name of the resource person invited/ Name of the place visited:



Brief Description:

Ground cleaning programme is organised with NSS volunteers and roller compactor. Machine flattened and removed the wastage and NSS volunteers collected wastage and put it in one place to dispose of and later it was disposed of.

Date: 23-12-2020

Name of the Activity: Digging canals for irrigation for plants.

Name of the department: NSS & SML Green Corps

No. of students involved: 45

Name of the resource person invited/ Name of the place visited:



Brief Description:

NSS volunteers have undertaken a canal digging programme in order to provide irrigation facilities to plants so that plants get sufficient water in time and waste water from taps also get utilised properly. Plan was executed accordingly and succeeded in achieving it.

Date: 25-09-21

Name of the Activity: Plant protection measures

Name of the department: NSS & SML Green Corps.

No. of students involved: 56

Name of the resource person invited/ Name of the place visited:



Brief Description:

A plant protection measures programme is conducted by the NSS Unit of the college, as a part of the programme dry leaves are removed, branches are set right and pits are cleaned and watered by the NSS volunteers and faculty.

Date: 29-09-2021

Name of the Activity: Cleaning by girl students

Name of the department: NSS & SML Green Corps

No. of students involved: 25 Girl students

Name of the resource person invited/ Name of the place visited:



Brief Description:

Girl NSS volunteers participated in the cleaning programme and cleaned the area in front of NSS garden and outside the compound wall of the administrative block of the college. The principal and faculty praised the efforts of girl students and participation and suggested other students also to take part in such service programmes.

Date: 19-07-2019

Name of the Activity: Plantation programme

Name of the department: NSS unit, staff and students

No. of students involved: 20 SML Green Corps

Name of the resource person invited/ Name of the place visited:



Brief Description: A plantation programme is conducted in the campus by NSS unit, staff members and students. The saplings are bought from Horticulture Nursery, Banavasi.



Date: 28-09-2019

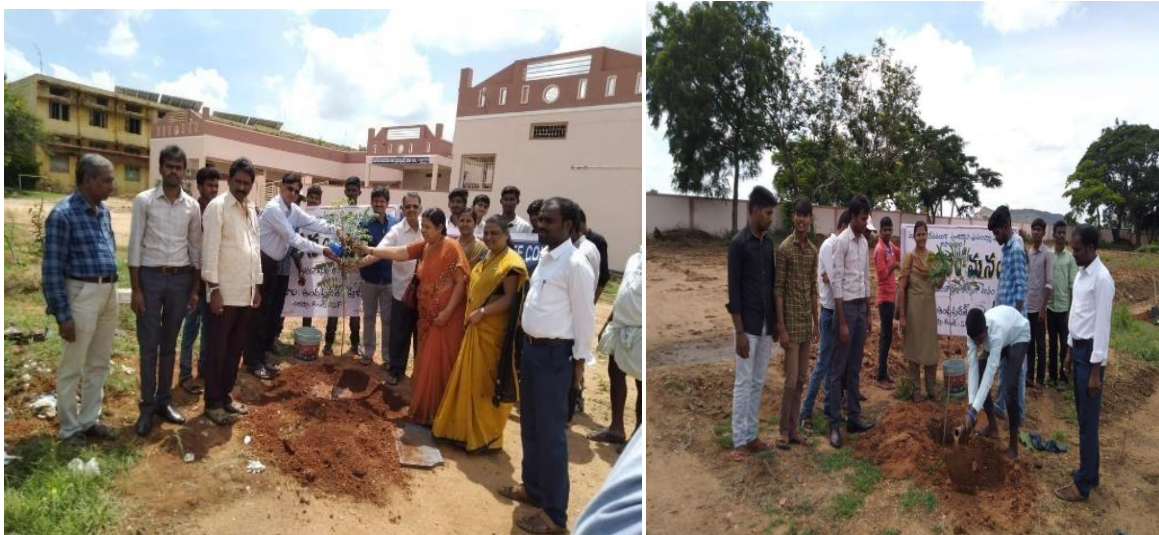
Name of the Activity: Plantation Programme by DFO

Name of the department: NSS and All departments.

No. of students involved: 20 SML Green Corps

Name of the resource person invited/

Name of the place visited: DFO Smt S. Noorjahan



Brief Description: A Plantation programme is conducted by NSS, all departments and the Department of Forestry, Adoni Division. Smt.P.Noorejahan, FDO, Adoni Division attended the programme and planted saplings in the campus. Principal, NSS PO, Non-teaching staff, senior assistant, Sri.K.Maddulety and other staff members also planted the saplings.

Date: 22-10-2019

Name of the Activity: Clean and Green Programme

Name of the department: Botany and Zoology

No. of students involved: 32 SML Green Cops



Brief Description: Today, as a part of Swaccha Bharath, Clean and Green programme is conducted by 1st, 2nd and 3rd BZC students of Botany and Zoology faculty members. Students cleaned the garbage in front of the Zoology department and even pruned the trees

Date: 28-02-2020

Name of the Activity: Campaigning programme on ODF

Name of the department: Botany & Zoology with SML Green corps

No. of students involved: 10

Name of the resource person invited/

Name of the place visited: 07 Native villages of students:

Hanumapuram, Banavasi, Mantralayam, D Belagal, Gonegandla, Yerrakota, Jutur



Brief Description: The Green Corps of SML Garage actively participate in environmental campaigns both on campus and off campus. They showed their commitment to fight and win common social battles that occur in rural areas such as illiteracy, cleanliness, ODF campaign, malnutrition etc.,

Name of the Activity: **Plantation Program**

Date: **07-08-2019**

No. of students involved: **40 SML Green corps**

Name of the Lecturers involved: **All teaching and non teaching faculty.**

Name of the resource person: -

Name of the place visited: **campus area**



Brief Report of the activity:

As it is raining frequently we thought that the best thing we can do to make the greenery flourish. So we brought plants from the department of forest and planted trees in the campus area with the proper care and protection. Principal, teaching and non teaching faculty and NSS volunteers participated actively in this plantation programme.

Name of the Activity: **Plantation Program**

Date: **13-08-2019**

No. of students involved: **45 SML Green corps**

Name of the Lecturers involved: **All teaching and non teaching faculty.**

Name of the resource person: -

Name of the place visited: **College Campus.**



మొక్కలు పెంచే బాధ్యత అందరిదీ

ఎమ్మిగనూరు, న్యూస్టుడే: పచ్చదనం పెంచేందుకు అందరూ బాధ్యత తీసుకోవాలని మహాయోగి

లక్ష్మమ్మ అవ్వ డిగ్రీ కళాశాల ప్రిన్సిపల్ కుమార్ అన్నారు. ఎన్ఎస్ఎస్ ఆధ్వర్యంలో మంగళవారం కళాశాల ఆవరణలో మొక్కల నాటే కార్యక్రమాన్ని చేపట్టారు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ ప్రతి విద్యార్థి బాధ్యతగా పది మొక్కలు నాటాలని తెలిపారు. కళాశాల ఆవరణలో పచ్చదనం పెంచేందుకు విద్యార్థులు దత్తత తీసుకోవాలని తెలిపారు. ఎన్ఎస్ఎస్ తరపున వివిధ గ్రామాల్లో మొక్కలు నాట్టే కార్యక్రమాన్ని త్వరలో చేపడుతున్నట్లు ప్రకటించారు. కార్యక్రమంలో అధ్యాపకులు హరిబాబు, హేమంత్, శ్రీనివాస్, నాగరాజుశెట్టి, చంద్రశేఖర్, బలరాముడు, రంగస్వామి, మద్దిలేటి తదితరులు పాల్గొన్నారు.



మొక్కలు నాటుతున్న ప్రిన్సిపల్ కుమార్, ఎన్ఎస్ఎస్ విద్యార్థులు, అధ్యాపకులు

Date : 14/08/2019 EditionName : ANDHRA PRADESH(KURNOOL, YEMMIGANUR) PageNo : 02

పర్యావరణ పరిరక్షణ అందరి బాధ్యత



బాలికల పాఠశాల ఆవరణలో మొక్కలు నాటుతున్న కమిషనర్ రఘునాథరెడ్డి

ఎమ్మిగనూరుటౌన్: పర్యావరణ పరిరక్షణకు అందరి బాధ్యతని, ప్రతి ఒక్కరూ మొక్కలు నాటాలని మున్సిపల్ కమిషనర్ రఘునాథరెడ్డి పిలుపునిచ్చారు. మంగళవారం స్థానిక మాచాని సోమప్ప బాలికల ఉన్నత పాఠశాల ఆవరణలో హెచ్ఎం గౌసియాబేగం, ఉపాధ్యాయునిలతో కలిసి కమిషనర్ మొక్కలు నాటారు. విద్యార్థులు తమ ఇంటి వద్ద మొక్కలు నాటడంతోపాటు సంరక్షణను బాధ్యతగా చేపట్టాలని ఈసందర్భంగా కమిషనర్ సూచించారు. కార్యక్రమంలో మెప్పా అధికారి మోహన్, విద్యార్థులు పాల్గొన్నారు. డిగ్రీకళాశాలలో: స్థానిక మహాయోగిలక్ష్మమ్మ ప్రభుత్వ డిగ్రీకళాశాల ఆవరణలో మంగళవారం ప్రిన్సిపాల్ వీవీఎస్ కుమార్

ఆధ్వర్యంలో ఎన్ఎస్ఎస్ యూనిట్ విద్యార్థులు, అధ్యాపకులు మొక్కలు నాటారు. కార్యక్రమంలో ఎన్ఎస్ఎస్ ప్రోగ్రాం అధికారి హరిష్బాబు, వైస్ ప్రిన్సిపాల్ శ్రీనివాసగణప, అధ్యాపకులు హేమలత, నాగరాజుశెట్టి, పీడీ చంద్రశేఖర్ రావు తదితరులు పాల్గొన్నారు.



డిగ్రీకళాశాల ఆవరణలో మొక్కలు నాటుతున్న ప్రిన్సిపాల్ వీవీఎస్ కుమార్

Brief Report of the activity:

The above programme was continued with so much enthusiasm and planted some more plants. NSS Volunteers cleaned the campus area to make campus look more green and clean.

Name of the Activity: **Assigning plants to students**

Date: **26-08-2019**

No. of students involved: **45 SML Green corps**

Name of the Lecturers involved: **All teaching and non teaching faculty.**

Name of the resource person/Name of the place visited: **College Campus.**



Brief Report of the activity:

So far we have planted more than 100 trees in the campus area. Planting trees is very easy and it's a few days work, but to make the plants survive and grow takes a long term effort and constancy in the proper protection of the plants. So we have come with the new idea that we wanted to assign plants to our NSS volunteers for care and protection. We have assigned plants to them for proper care and protection

Name of the Activity: **Canals and waste water management**

Date: **05-09-2019**

No. of students involved: **30 SML Green corps**

Name of the Lecturers involved: **All teaching and non teaching faculty.**

Name of the resource person/Name of the place visited: **College Campus.**



Brief Report of the activity:

Water is the primary and most important life giving energy for the survival of plants. We have taps here and there in the campus and water is being wasted at few points. Hence to utilize waste water in a best possible way we, the NSS volunteers, have ploughed and paved canals to connect water to the plants. So that water will not be wasted and plants get sufficient water constantly.

Name of the Activity: **VANAM MANAM**

Date: **28-09-2019**

No. of students involved: **100**

Name of the Lecturers involved: **All teaching and non teaching faculty.** Name of the resource person: - Smt. Noorjahan, Forest section officer. Name of the place visited: **CollegeCampus.**



Name of the Activity: **Clean and Green program**

Date: **15-10-2019**

No. of students involved: **30 SML Green corps**

Name of the Lecturers involved: **All teaching and non teaching faculty.**

Name of the resource person/Name of the place visited: **College Campus.**



Brief Report of the activity:

Cleanliness and greenery paves the way for a healthy and happy life. Keeping this in mind our NSS volunteers have taken up clean and green program and cleaned campus area by removing waste papers, plastic covers and waste dried out plants and leaves and showed eyes a new of the college campus.

Name of the Activity: **plant safety measures**

Date: **21-10-2019**

No. of students involved: **35 SML Green corps**

Name of the Lecturers involved: **All teaching and non teaching faculty.**

Name of the resource person/Name of the place visited: **College Campus.**



Brief Report of the activity:

Cleaned plant pits, added extra fertile soil for growth, trimmed unnecessary branches and leaves so that plants grow quickly. We have taken remaining other simple measures for safety and protection of plants.



K. Mahaboo Basha
(DR. K. MAHABOO BASHA)
PRINCIPAL
SRI MAHAYOGI LAKSHMAMMA
GOVT. DEGREE COLLEGE
YEMMIGANUR - 518360.
Kurnool (Dist.) A.P.