



**SKR & SKR Govt. College for Women, Kadapa.
(Autonomous)**

Re-accredited with 'B' Grade by NAAC

Y.S.R. Kadapa District – 516001, Andhra Pradesh, India.

Affiliated to Yogi Vemana University



2.3.1 Student centric methods, such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences.

EXPERIENTIAL LEARNING-STUDENT SEMINARS



T.Pallavi, III Biotech. Topic-Polymers



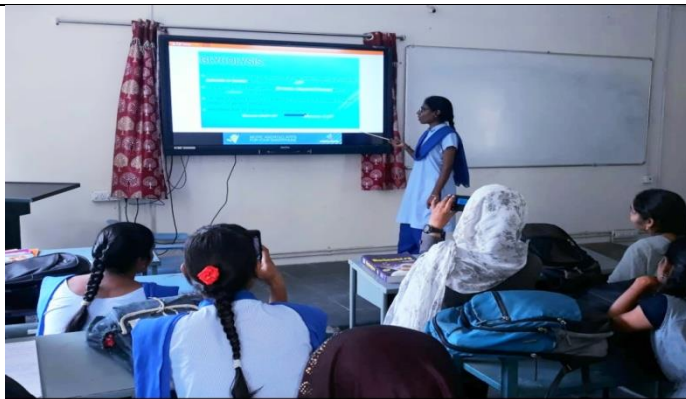
E.Poojitha, II Biotech. Topic-Culture media



G.Mounika, III biotech. Topic-Organic farming



P.Sameera, Ist Biotech. Topic-Classification of Aminoacids



Name of the Student: Manasa Pallavi Topic. : Glycolysis.
Dept. of Bio Chemistry



N.Ratna Jhansi
2nd year BCH , Topic: Production technology of leguminous crops.

DEMONSTRATION METHOD



INTERACTIVE LEARNING– ORGANISED CERTIFICATECOURSES



Department of commerce organised one month offline certificate course on **“Tally”** and it was inaugurated by Principal Dr.P.Subba Lakshumma on **07.01.2021**. E.Nagaraju, Academic Consultant, YVU, Kadapa acted as Resource Person for the course.



The department of physics inaugurated one month online certificate course on **“Photonic devices”** on **12.01.2021**. Dr.P.Kishore, R & D Department, Infinity systems, Hyderabad acted as resource person.



Certificate course on **“Digital literacy”** by Dept. of Economics.



Certificate course on **“Ornamental fish farming”** organized by Dept. of Zoology.

INTERACTIVE LEARNING: EXTENSION LECTURES CONDUCTED



Dr. P.SachiDevi, Lecturer in Zoology, GCM(A), Kadapa delivered Lecture on “Career Guidance” to III BSC- BZC students on 25.01.2021.



Dr. B. Vijay Kumar, Lecturer in Economics delivered a Lecture on “Career Guidance to BA students” on 25.01.2021.



Dr. Y. Savithri, Lecturer in Zoology, GCMA, Kadapa Giving presentation on ametogenesis.



Extension lecture on “Biodiversity and Conservation of endemic plants, Threatened plants in Eastern Ghats”. By Dr. A. Madhusudhan Reddy, Assistant Professor, Y.V. University, Kadapa



Extension lecture by Dr. M. Padmavathi on “Interference & its applications”



Dept. of History organised a guest lecture on “Modern history” by Dr. Prasad Reddy, from Silver Jubilee college Kurnool.

ICT ENABLED TEACHING—USAGE OF VIRTUAL AND DIGITAL CLASSES

All the faculty teach their classes through ICT tools by developing PPTs in their concerned subject.



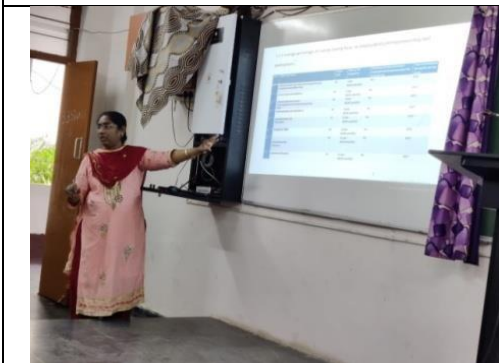
Principal



Dept. of Chemistry



Dept. of Chemistry



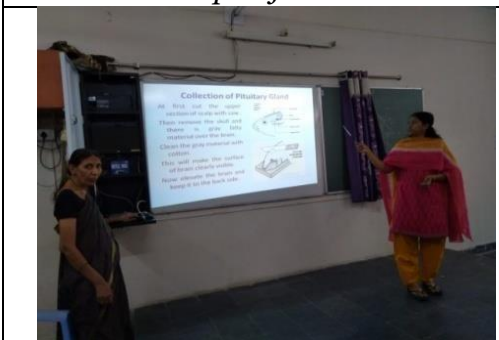
Dept. of Urdu



Dept. of Mathematics



Dept. of Economics



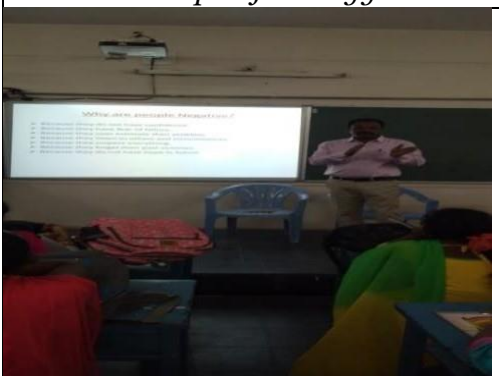
Dept. of Zoology



Dept. of Zoology



Dept. of Botany



Dept. of English

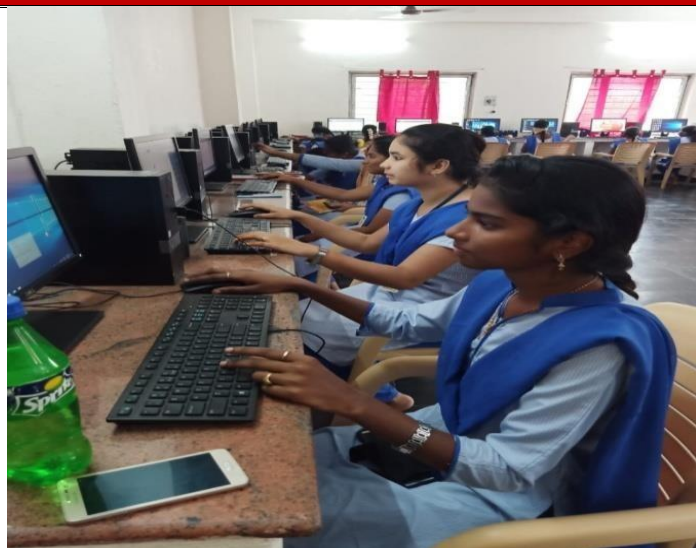


Dept. of Zoology



Dept. of Chemistry

JKC – EXPERIENTIAL LEARNING



Jawaharlal Knowledge centre of the college is established with the primary aim to provide intensive training to the students in employable skills and enable students avail themselves of the bright opportunities in the global job market. Smt. Sujatha, Lecturer in English, is the coordinator of JKC. The JKC training & Placement cell of the College gives orientation to the students.

Implementing JKC Curriculum

JKC Training Programme is designed to help the students to grow as a professional. The training aims to sharpen the competencies of the students and give them right inputs on Technology and soft skills.

S.No	Component	No. of Hours
1	Communication skills	60
2	Soft Skills	30 soft skills, 10 Ethical Values
3	Analytical Skills	60
4	Technical skills	60
5	General Awareness	30
	Total	250

PARTICIPATIVE LEARNING



Department of Mathematics, IIBSC(MSCS) students organized a documentation on “How To Obey traffic Rules” through Video presentation on 24.01.2021

PARTICIPATIVE LEARNING :WORLD TOURISM DAY



Department of History and Tourism organized National Tourism day on 25.01.2021. On this occasion events was conducted to the teaching staff and prizes were distributed to the winners.

NATIONAL YOUTH PARLIAMENT DAY

Sri M.Veera Bhadrachari, Lecturer in Political science organised awareness programme on National youth parliament day on 11.01.2021 and delivered importance and significance of a youth parliament.



AWARENESS PROGRAMME ON LEGAL SERVICES



An awareness programme on Legal services was organized by NCC, NSS, WEC cell on 30.01.2021. District Legal authority secretary Sri P.Venkata Rajesh, district Principal Judge Sri M.Krishnan Kutti attended as chief guest for this programme.

EXPERIENTIAL LEARNING: NSS ONE DAY MASSIVE CLEANING PROGRAMME



NATIONAL SERVICE SCHEME
YOGI VEMANA UNIVERSITY
KADAPA - 516 005, ANDHRA PRADESH

One Day Massive Cleaning Programme
(Swachhta Action Plan 2020-21)

Venue : | Date :
New RTC Bustand, Kadapa | 06-03-2021 @ 9.30 AM

Ministry of Youth Affairs & Sports
Government of India



SWACHHBHARAT(TREEPLANTATION AND CAMPUS CLEANING)



SOCIAL SERVICE BY NCC CADETS

NCCcadetsvisitedAdharanashelter donated rice bags and clothes to needy people.



PROBLEM SOLVING METHODOLOGIES: Competitions on Important days

World AIDS day- Quiz



Elocution on "Favourite Mathematician"



ELOCUTION COMPETITION



Organiser: Dr. M. Padmavathi, Lecturer in Physics and NCC- coordinator conducted Elocution competition on 30.01.2021 topic **“Sacrifices of Indian Freedom Fighters”** to NCCcadets.

ESSAY WRITING COMPETITION

B.SwarnaMary, Lecturer in Zoology conducted Essay Writing Competition on 31.01.2021.

Topic: **“Coronavariants”** to BZC students.



ESSAY WRITING COMPETITION



On the occasion of NSS annual celebrations NSS unit organised various events to improve skills in mobilizing students to participate in community service programmes.

Essay writing competition was conducted on the topic titled **“Freedom movement”**

Drawing competition was conducted by Dept. of Economics on the topic "Swachh Bharat".



Women empowerment cell organises Rangoli, Essay writing and Elocution competition to students on Social issues.

TALENT HUNT IN THE STUDENTS

Department of mathematics organized talent hunt for the students by giving puzzles to the students.



INTERACTIVE LEARNING : CAREER GUIDANCE



Department of Computer Science organised a talk on employability skills and career opportunities for BSC students on 22.04.2021. P. Prasanna Kumari, Asst. Prof, YSR Architecture University, Kadapa. Attended as resource person and enlightened the students about the need and importance of career guidance and job opportunities after graduation.

POSTER CAMPAIGNING ON WORLDEARTH DAY



SKR & SKR GOVT. COLLEGE FOR WOMEN(A), KADAPA.

**POSTER CAMPAIGN ON EARTH DAY
APRIL 22, 2022**

It's time to come together to build a sustainable future. Earth Day 2022's theme is "Invest In Our Planet".

**Earth Day
April 22**

Small steps you can take to save mother Earth :

- Plant a tree
- Use both sides of paper
- Use cloth bags
- Preserve water

Dr.P.Subbalakshumma
Principal

Dr.P.Sachi Devi
HOD, Dept. of Zoology



Garden maintenance by students with the guidance of Botany staff.



PARTICIPATIVE MANAGEMENT METHODOLOGY–

On the occasion of National Science Day Celebrations all Science Departments organised various events to the science students.



Department of Chemistry organised Poster making competition on the topic entitled "Say no to drug" on 24.02.2021.

Department of Physics organized Quiz on the topic "Indian Scientists and their inventions" on 22.02.2021. All Science students actively participated in this competition.



Models made and exhibited by students on Science day celebrations.



Experiential Learning & Participative learning through Community Service Projects

Class students are divided into groups, Each group is allotted to a mentor/ Guide. The mentor guides the students in completing the community service project.



Department of Zoology guided students on “Implementation of Immunization Schedule, Post-Covid symptoms in the local wards of Kadapa, Prevalence of Diabetes, Hygiene & sanitation in the local areas of kadapa”

Department of Botany guided students on “Facilities of agricultural practices in rural areas, House hold botanical survey, A survey on environmental and Socio - economic impact on agricultural activities”.



Department Of Chemistry guided students on the topics “Food Adulteration, Processed foods & Packed foods”.

