

Name	SKR GOVERNMENT DEGREE COLLEGE (WOMEN), RAJAMAHENDRAVARAM	
The College and Address	G. DIVYASRI	
The Location	ZOOLOGY	
The Subject	05.01.2018	
Starting in Degree College Date		

Key Indicator	List of the documents to be kept ready as proof for key indicator	Information in support of the key indicator	Key Aspect Scores	Preparation & Weightage (W) for Key Indicator	Date of Assessment			Guidelines
					Key Indicator Grade Point (KIGP) - 1A - 1B - 2, C - 1 - 100	Key Indicator Weig Weighted Grade Point (KPAWGP) - KIGP X W	KIPWGP as per Academic Officer's grading	
I-CURRICULAR ASPECTS								
Curricular Planning and Implementation (in Autonomous Colleges - Effects on Curriculum Design and Development to be considered)	Preparation and Implementation of	1. Annual Academic Calendar, Part 2: course Objectives & Outcomes	Course wise Sem wise Reports for the Academic Year	2x5=10	10	B	40	1) All five key indicators - 3 Grade points A 2) Any two key indicators - 2 Grade points B 3) Any two key indicators - 1 Grade point C 4) No indicator - 0D
	3. Teaching Plans	4. Lesson Plans	Course wise Sem wise Reports for the Academic Year	2x5=10				
	5. Active Participation of BOS	1) Institute Letter & Attendance	10	10				
Curriculum Flexibility Enhancement	1. Additional courses related to Curriculum of the course taught	a) Course wise Sem wise additional papers Report	10	10	10	B	30	1) All three key indicators - 3 Grade points A 2) Any two key indicators - 2 Grade points B 3) Any one key indicator - 1 Grade point C 4) No indicator - 0D
	2. Value added courses offered & completed & Certificate/Diploma a) Any Online courses like MOOC's	1) Report on Certificate/Diploma 2) Any Online courses like MOOC's	2x5=10	10				
Feedback system	Feedback on Curriculum by Students a) Collected b) Analyzed c) Action taken	1) Course wise Sem wise all Reports of Feedback 2) Action Report	10	10	10	A	30	1) All three key indicators - 3 Grade points A 2) Any two key indicators - 2 Grade points B 3) Any one key indicator - 1 Grade point C 4) No indicator - 0D
B-TEACHING, LEARNING & EVALUATION								
Catering to Student Diversity	1. Report on grouping of students into Slow, Moderate and Advanced learners 2. Course wise activities designed for Slow, Moderate and Advanced learners	1. Course wise Sem wise Reports with list of students (Slow, Moderate and Advanced learners) 2. Course wise Sem wise Activities designed for Slow, Moderate and Advanced learners	10	10	20	A	30	1) All three key indicators - 3 Grade points A 2) Any two key indicators - 2 Grade points B 3) Any one key indicator - 1 Grade point C 4) No indicator - 0D
	1. Report on Course wise Bridge courses conducted 2. Report on Course wise Remedial teaching conducted	1. Course wise Sem wise Reports on Bridge Courses conducted 2. Course wise Sem wise Report on Remedial teaching conducted	2x5=10	10				

S.No	Key Indicator	List of the documents to be kept ready as a proof of Key Indicators	Information in support of the key indicator	Key Target Score	Frequency & Weights (W) for Key Indicators	Key Indicator Grade Points (KIGP) - 15 (A, B, C, D, E, F)	Key Indicator Weights Grade Points (KIWGP) = KIGP x W	KIPWGP as per Academic Advisor's grading	Guidelines
6	Teaching-Learning Process	<ol style="list-style-type: none"> 1. Report on studies, vertical methods implemented (Course wise) 2. Report on implementation of ICT in teaching and learning (Course wise) 3. Report on implementation of Computer (Internet) based Learning (Course wise) 4. Contribution for the development of LMS in the concerned subject 5. Report on innovative pedagogical tools used 	Course wise- Sem wise Reports	50	50	B	100		<ol style="list-style-type: none"> 1) All five key indicators -> Grade points A 2) Any three key indicators -> Grade points B 3) Any two key indicators -> Grade points C 4) Below two -> D
8	Teacher Profile and Quality	<ol style="list-style-type: none"> 1. Report on Seminars/Conferences/Workshops/ Guest Lectures organized 2. Report on Participation in Seminars/Conferences/Workshops/ Guest Lectures/ invited talks 3. Awards and recognition 4. Participation in Staff In-Service Orientation/ Staff development (TDP) 5. In-Content Development (MOOCs/ Massive Open Online Courses) 6. Additional Qualifications acquired during the last two years 	Reports and Certificates	30	30	B	60		<ol style="list-style-type: none"> 1) All five key indicators -> Grade points A 2) Any three key indicators -> Grade points B 3) Any two key indicators -> Grade points C 4) Below two -> D
7	Evaluation Process and Returns	<ol style="list-style-type: none"> 1. Report on Formative Evaluation (FE) 2. Assignments/Class, Innovative, text book and internet based 3. Improvement in Summative evaluation 4. Marking Marks Register & Result Analysis report 	Department wise reports regarding: <ol style="list-style-type: none"> 1. Mid exam, Seminar Reports, Assignments, books, Projects and any other tools of Internal Assessment 2. Departmental Internal Marks Register for CIA verified by the Principal	<ol style="list-style-type: none"> 10 10 5 5 	30	A	90		<ol style="list-style-type: none"> 1) All four key indicators -> Grade points A 2) Marks 1, 2, 3, 4 -> Grade points B 3) 2, 3 -> Grade points C 4) Below two -> D
8	Student Performance and Learning Outcomes	<ol style="list-style-type: none"> 1. Announcement and Attainment of Course Outcomes 2. Report on Student activities/ Student Associations (Course wise) 3. Report on activities like Quiz, Group discussion, Poster presentation (Course wise) 4. Report on Field trip (Course wise) 5. Report on Student Study projects (Course wise) 	Course wise Reports	50/50	50	A	90		<ol style="list-style-type: none"> 1) All five key indicators -> Grade points A 2) Four key indicators and any three other -> Grade points B 3) Three key indicators and any two other -> Grade points C 4) Below two -> D

Key Indicator	List of files/documents to be kept ready as a proof of Key Indicators	Information in support of the key indicators	Key Aspect Score	Preference & Weightage (W) for Key Indicators	Key Indicator Grade Points (KIGP) (A = 5, B = 3, C = 1, D = 0)	Key Indicator Wise Weighted Grade Points (KIWGP) = KIGP x W	KIWGP as per Academic Indicator's grading	Guidelines
III-RESEARCH, INNOVATIONS AND EXTENSION								
Funding offered for Research (Govt./ Non-Governmental Bodies)	1. Major Research Projects	Letter of intimation and award letters (for Current Year only. Either Ongoing OR Completed)	5	30	-	-	-	1) All three key indicators - 3 Grade points A 2) Any two key indicators - 2 Grade points B 3) Any one key indicator - 1 Grade point C 4) No Indicator - 0D
	2. Minor Research Projects		10					
	3. Consultancy Projects		5					
Research Publications and Awards	1. Papers Published in Journals / Chapters published in edited volumes 2. Books published as single author 3. Books published as Co-Author 4. Papers/Chapters published as Co-Author Note: A maximum of 3 publications in Scopus/Web of Science/ISI or UGC / CARE listed journals are book with ISBN shall be considered.	-	10 15 10 5	60	-	-	-	1) Any three key indicators - 3 Grade points A 2) Any two key indicators - 2 Grade points B 3) Any one key indicator - 1 Grade point C 4) No Indicator - 0D
	5. Research Studentship		10					
	6. Awards in recognition of research work		10					
Extension Activities	Academic Extension activities through UGC - Faculty Outreach / Extension, Skill Outreach related	Reports in the NAAC format	10	20	A	30	-	1) All three key indicators - 3 Grade points A 2) Any two key indicators - 2 Grade points B 3) Any one key indicator - 1 Grade point C 4) No Indicator - 0D
	Involvement in activities related to community service a. Sensitizing the students about the value of Community Service b. Organizing the activity (A maximum of 5 Programmes resulting in Community Service like ODF Swachh Bharat/BA etc.)	Reports in the NAAC format	1-5					
Functional MoUs /Collaborations with Govt and Non Governmental Organisations	1) Collaborative with University/ Industry/NGO /Govt. office/ Agency 2) Consultancy offered 3) Award granted through Consultancy	MoUs - 3 points / Consultancy offered - 10 Awards granted through Consultancy - 5 points	30	30	-	-	-	1) All three key indicators - 3 Grade points A 2) Any two key indicators - 2 Grade points B 3) Any one key indicator - 1 Grade point C 4) No Indicator - 0D
IV - USE OF INFRASTRUCTURE & LEARNING RESOURCES								
Physical facilities	Infrastructural facilities in the Department/ College a. Use of Digital Classrooms b. Use of Virtual Classrooms c. Use of Lab/ E-Use of Library d. Minor steps e. Maintenance of Departmental Library	Log books related to usage	30	20	A	60	-	1) Any four key indicators - 4 Grade points A 2) Any three key indicators - 3 Grade points B 3) Any two key indicators - 2 Grade points C 4) Below two indicators - 0D

S.No	Key Indicator	List of files/documents to be kept ready as a proof of Key Indicators	Information in support of the key indicators	Key Asset Scores	Frequency of Weights (W) for Key Indicators	Key Indicator Grade Point (KIGP) (A=4, B=3, C=2, D=1)	Key Indicator Weighted Grade Point (KIGWP) = KIGP X W	KIGWP as per Academic Advisor's grading	Comments
V- ROLE IN STUDENT SUPPORT AND PROGRESSION									
14	Student Support	1. Catering of students as Mentor/Class teacher 2. Student Profile Collection 3. Semester wise update on and maintenance 4. Any other Study Material /Guidance 5. Academic guidance for the advances learner (offering suggestions/reference books) 6. Handholding the slow learner (offering study material/question banks) 7. Counseling/Motivating Students for CSP/Innovating 8. Organizing Sem /open or Parent Teacher Meetings	Reports to the NAAC format	20 10 10 10	50	A	150		1) All Four key indicators - 1 Grade points A 2) Any Three key indicators - 2 Grade points B 3) Any Two key indicators - 1 Grade point C 4) Below two - 0D
15	Student Progression	Report on Progression Course wise students' progression to higher Education for employment or improvement ship	Reports to the NAAC format	10 10 10	30	B	60		1) All Three key indicators - 1 Grade points A 2) Any two key indicators - 2 Grade points B 3) Any one key indicator - 1 Grade point C 4) No indicators - 0D
VI- ROLE IN INSTITUTIONAL GOVERNANCE									
16	Participation in Institutional Governance and Leadership	a) Contribution to Departmental Vision & Mission and Departmental Action Plan b) Participation in different institutional committees and preparation of quarterly reports c) Participation in different institutional activities that focus on value based education d) Contributions to IQAC quarterly activities	Reports to the NAAC format	4x10	40	A	120		1) All Four key indicators - 1 Grade points A 2) Any Three key indicators - 2 Grade points B 3) Any Two key indicators - 1 Grade point C 4) Below two - 0D
VII- BEST PRACTICES									
17	Best Practices	Identification and Contribution to a) The Departmental Best practices b) Institutional Best practices	Reports to the NAAC format	20	30	A	60		1) All Two key indicators - 1 Grade points A 2) Any one key indicator - 1 Grade points B 3) No indicators - 0D
Total Grade points					200				

Name & Signature of the Principal

P. R.

PRINCIPAL
S.K.R. Government Degree College (Women)
RAJAMAHENDRAVARAM
East Godavari Dist., Andhra Pradesh



Name & Signature of the Academic Advisor

11
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13

S.K.R. Government Degree college (Women)
Accredited at B+ Level by NAACRAJAMAHENDRAVARAM-
EastGodavariDist.(A.P.)

PERFORMANCE APPRAISAL REPORT FOR SELF APPRAISAL OF TEACHERS UPTO 2023



A. General Information:

- a) Name : G. DIVYASRI
 b) Date of Birth : 04.04.1994
 c) Residential Address :
 D. 26-7-11
 KAMBALPETA, RAJAMAHENDRAVARAM EASTG
 ODAVARI(A.P.)
 d) Designation : Lecturer
 e) Department : ZOOLOGY
 f) Area of Specialization : ZOOLOGY
 g) Date of Appointment :
 h) i) In the Institution : 05-08-2018
 ii) In the Present Post : ——— Do ———
 i) Honours Conferred :

B. Academic Qualifications:

Exam. Passed	Board/University	Subject	Year	Division/Grade/Merit etc.,
High School	Board of Secondary Education, AP	TELUGU, HINDI, ENGLISH, MATHS, SCIENCE, SOCIAL	2009	I
Higher Secondary	Board of Intermediate Education, AP	BI, P.C	2011	I

or Pre-Degree				
Bachelor's Degree	ANDRA University	B.Sc(BZC)	2015	I
Master's Degree	ANDRA University,	M.Sc(zoology)	2017	I DISTINCTION
Research Degree(s)				
Other Diploma/Certificates etc.,				

B. Research Experience & Training:

Research Stage	Title of Work/Theses	University where the work was carried out
M. Phil or equivalent		
Ph. D.		
Post-Doctoral		
Publications		
Research Guidance (give name of students guided successfully)		
Training (Please Specify)		

C.

D. Research Projects carried out.

Title of the Project	Name of the Funding Agency	Duration	Remarks

E. Details regarding Refresher Courses/Orientation Courses, Seminars, Conferences, Symposia, Workshop etc., attended

S.No.	Name of the Seminar/Conference/Symposia/Workshop etc.,	Name of the Sponsoring Agency	Place and Date
1	Five days residential training programme for teachers- Poultry farming	CCE	Visakhapatnam 02/11/2022 to 06/11/2022
2	Three days training programme on Internship and LMS	CCE	Rajahmendravaram 30/01/2023 to 01/02/2023
3	National webinar on latest advancement in Robotics technologies	Government degree college, Ramachandrapuram	28/02/2023
4	National webinar on Emerging trends in Aquaculture	SKR Government degree College (Women)	Rajahmendravaram 23-03-2023
5	International webinar on Discovery of medicines	SKR Government degree College (Women)	Rajahmendravaram 27/03/2023
6	National webinar on Empowering the women Entrepreneurship in India	SKR Government degree College (Women)	Rajahmendravaram 28/03/2023
7	National webinar on Glimpse of Ancient Indian mathematics	SKR Government degree College (Women)	Rajahmendravaram 26/04/2023
8	FDP-English medium of instruction, proficiency in English	CCE	Rajahmendravaram 12/06/2023 to 17/06/2023
9	Online quiz	SKR Government degree College (Women)	Rajahmendravaram 24/04/2023
10	Online quiz	SKR Government degree College (Women)	Rajahmendravaram 19/04/2023
11	State level quiz	V.K.V Government degree College	Kothapeta

F. Teaching Experience:

Courses Taught	Name of the University/ College/ Institution	Duration
U.G	S.K.R. Government degree college (Women), Rajamahendravaram	Since 2018 till the date

Total Teaching Experience :
a) Under Graduate : 6 years

b) Post Graduate :

F. Innovations/Contributions in Teaching:

- a) Designer Curriculum :
- b) Teaching Methods : PREPARED PPT PRESENTATION
FOR DIFFERENT TOPICS IN ZOOLOGY
- c) Laboratory Experiments : DEMO AND COMPUTER AIDED TECHNIQUES
- d) Evaluations Methods :
- e) Preparation of Resource Material
: Including Books, Reading Materials :
- f) Laboratory Manuals
- g) Remedial Teaching/Student
selling (Academic) : 1) Taking Remedial classes for Coun
slow learners
2) Also undertaking
Students Counselling in respect of
their academic matter
- h) Any other
- i) **Extension Work/Community**

a) Please give a short account of Your contribution to

i) Community works such as
: Values of National Integration
Secularism, Democracy,
Socialism, Humanism, Peace, Scientific

temper, Flood or Drought Relief, Small family Norms

ii) National Literacy Mission :

B) Positions held/Leadership role

Played in organizations linked
With extension work and National Service Scheme (NSS) or NCC
or Any other activity : NSS

I) Participation in Corporate Life :

Please give a short account of your contribution to

a) College/University/Institution :

b) Co-Curricular Activities : Always taking
a leading role in the organisation of Seminars, GDs, Debates,
Quiz, Elocution, Guest Lectures, field Visits,
Activities

c) Enrichment of Campus Life : member of Alumni

d) Students Welfare and Discipline : Always taking
a genuine interest in the problems of the students.

Students discipline is ensured by checking their dress code,
punctuality, regularity to the classes and whether the students are adhering to the college's by-laws

e) Membership/Participation in Bodies/

Committees on Education and
National Development.

: Student union, Poor aid fund

f) Professional Organization of Teachers

I) a) Membership of Professional Bodies/Societies

b) Editorship of Journals

K) Assessment

a) Steps taken by you for the evaluation of the Course Program metaught.

L) General Data

State brief assessment of your performance indicating

a) Achievements : Difficulties faced and

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b) Suggestions for Improvement:



**S.K.R. GOVERNMENT DEGREE COLLEGE(WOMEN)
RAJAMAHENDRAVARAM(Estd.1968)**

(Re-Accredited at B+ Grade by NMAC, Affiliated to Adikavi Nannayya University)



DEPARTMENT OF ZOOLOGY

PROGRAMME AND COURSE OUTCOMES

2022-2023

1. Knowledge of animals of phyla and their relationship with the environment.
2. Knowledge of the evolution of animals.
3. Environmental conservation and its importance, protection of endangered species.
4. Knowledge of agro – based industries like sericulture, pisciculture etc.
5. Students gain knowledge and skill in the fundamentals of animal science, understands the complex interactions among various living organisms.
6. Apply the knowledge of internal structure of cell, its functions in control of various metabolic functions of organisms.
7. Understands the complex evolutionary processes and behaviour of animals.
8. Understands about various concepts of genetics and its importance in human health.
9. Apply the knowledge and understanding of zoology to one's own life and work.

SEMESTER-I

PAPER-I ANIMAL DIVERSITY - BIOLOGY OF NONCHORDATES

- Describe general taxonomic rules on animal classification.
- Classify Protozoa to Coelenterate with taxonomic keys.
- Classify Phylum Platyhelminthes to Annelida phylum using examples from parasitic adaption and vermin composting.
- Describe phylum Arthropoda to Mollusca examples and importance of insects and Molluscans.
- Describe Echinodermata to Hemichordate with suitable examples and larval stages in relation to the phylogeny.

SEMESTER-II

PAPER- II ANIMAL DIVERSITY - BIOLOGY OF CHORDATES

- Describe general taxonomic rules on animal classification of chordates.
- Classify Protochordata to Mammalian with taxonomic keys.
- Understand Mammals with specific structural adaptations.
- Understand the significance of dentition and evolutionary significance.
- Understand the origin and evolutionary relationship of different phyla from Protochordata to Mammalian.

SEMESTER-III

PAPER-III *Cell Biology , Genetics ,Molecular Biology and Evolution*

- To understand the basic unit of the living organisms and to differentiate the organisms by their cell structure.
- Describe fine structure and function of plasma membrane and different cell organelles of eukaryotic cell.
- To understand the history of origin of branch of genetics, gain knowledge on heredity, interaction of genes , various types of inheritance patterns existing in animals.
- Acquiring in – depth knowledge on various aspects of genetics involved in sex determination, human karyo typing and mutations of chromosomes resulting in various disorder.
- Understand the principles and forces of evolution of life on earth, the process of evolution of new species and apply the same to develop new and advanced varieties of animals for the benefit of the society.
- Understand the central dogma of molecular biology and flow of genetic information from DNA to proteins.

SEMESTER-IV

PAPER-IV(A) *Animal Physiology , Cellular Metabolism and Embrology*

- Developmental Biology and embryology. To understand the gametogenesis and fertilization.
- Formation and functions of foetal membrane in chick embryo.
- Elementary study of process of digestion.
- Ultra – structure of muscle fiber, molecular and chemical basis of muscle contraction.
- Hormonal control of reproduction in a mammal.
- To understand the basics of biomolecular and metabolic activities.

SEMESTER-IV

PAPER-V(B):- *Immunology and Animal Biotechnology*

- To understand the tools of recombinant DNA technology.
- Cloning vectors.
- Gene delivery.
- To understand the hybridization techniques.
- Animal cell technology.
- Transgenic animals.
- Manipulation of reproduction in animals.
- Agriculture fisheries monoculture in fishes.
- To understand the overview of immune system.
- Acquiring in – depth knowledge on antigens, antibodies, MHS and hypersensitivity.

SEMESTER-V

PAPER-6(A) *Sustainable Aquaculture Management*

- To understand the basics of aquaculture.
- Major cultivable species for aquaculture.
- Types of aquaculture.
- Culture systems.
- Culture practices.
- To understand the breeding and hatchery management.
- Water quality management.
- Feed formulation and manufacturing.
- Principles of disease diagnosis and health management.
- Economics and management.

SEMESTER-V

PAPER-7(A) *Postharvest Technology of Fish and Fisheries*

- Handling and principles of fish preservation.
- To understand the methods of fish preservation.
- Processing and preservation of fish and fish by products.
- Sea weeds products.
- Quality control of fish and fishery products.
- Quality assurance , management and certification.

ANNUAL CURRICULAR PLAN (ZOOLOGY DEPARTMENT) 2022-2023

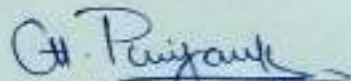
S.K.B. GOVERNMENT DEGREE COLLEGE (WOMEN) RAJAMAHENDRAVARAM

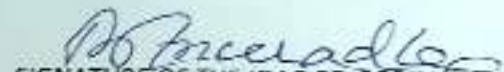
CLASS & GROUP: **BZT II, B, 2022-23**


NAME OF THE LECTURERS: **Dr. P. Raghava Kumari, CH. Priyanka, G. Divya sri, D. Vijayabhavati**

MONTH	PAPER	Hours available	Syllabus Topic	Additional input/Value addition to be provided/taught	Curricular Activity				Co-Curricular Activity				Remarks
					Activity to be conducted	Hours allotted	Whether Conducted	If not alternate date	Activity to be conducted	Hours allotted	Whether Conducted	If not alternate date	
OCT	I	-	-	-	-	-	-	-	-	-	-	-	-
	III	-	-	-	-	-	-	-	-	-	-	-	-
	VI A		Sustainable Aquaculture and Management Syllabus Introduction	-	-	-	-	-	-	-	-	-	-
	VII A		Post Harvest Technology of fish and fisheries syllabus introduction	-	-	-	-	-	-	-	-	-	-
NOV	I		Principles of Taxonomy ,	-	SEMINAR	01	YES	-	-	-	-	-	-
			Binomial Nomenclature, Whittakers five kingdom ,Classification of kingdom,	-	ASSIGNMENT	01	YES	-	-	-	-	-	-

AUG	II	Aves-Digestive system Brain Migration in Birds Flight adaptation in birds		Q/A	01	YES		PPT PRESENTATION BY STUDENTS	00	YES		
	II	General characters of Mammalian Classification Dentition in mammals	DENTAL FORMULA FOR DIFFERENT ANIMALS	ASSIGNMENT	01	YES						


SIGNATURE OF THE HOD


SIGNATURE OF THE IQAC CO-ORDINATOR


SIGNATURE OF THE PRINCIPAL
PRINCIPAL
S.K.R. Government Degree College (Women)
RAJAMAHENDRAVARAM,
East Godavari Dist., Andhra Pradesh

TEACHING DIARY FOR THE YEAR 2022 - 2023

Name of the Department / Subject: ZOOLOGY

Name of the Lecturer: G. Divyanki

Month & Year: October/November

S. No.	Date	Day	Class	Period / Time	Media	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids Used	Student Activity Conducted	Remarks
	18/10/22	Tues day	III B.Sc	3 rd	10:30-12:00	EM Theory	VIA (Syllabus explanation)	-	05	-	G/A	-
			III B.Sc	4, 5, 6 th	12:30-2:00	EM Practical	VIA (Practical syllabus explanation)	-	05	-	-	-
	19/10/22	Weds day	III B.Sc	1 st	10:30-12:00	EM Theory	-	-	00	-	-	-
	20/10/22	Thurs day	III B.Sc	2 nd	10:30-12:00	EM Theory	-	-	00	-	-	-
	21/10/22	Friday	III B.Sc	4, 5, 6 th	12:30-2:00	EM Practical	VIA (Practical syllabus explanation)	-	10	-	G/A	-
	22/10/22	Saturday	III B.Sc	4 th	10:30-12:00	EM Theory	-	-	00	-	-	-
(24-10-2022 to 25-10-2022) → DIWALI FESTIVAL HOLIDAYS ←												
26-10-2022 → CASUAL LEAVE ←												
	27/10/22	Tues day	III B.Sc	2 nd	10:30-12:00	EM Theory	VIA Syllabus Explanation	-	08	-	-	-
	28/10/22	Friday	III B.Sc	4, 5, 6 th	12:30-2:00	EM Practical	Freshwater specimens	Spotters	10	Manual	-	-
	29/10/22	Saturday	III B.Sc	1 st	10:30-12:00	EM Theory	Fish Preservation Process	Lecture	15	chalk & Blackboard	-	-
01-11-2022 to 06-11-2022 - On duty (attend FDP Programme at Visakhapatnam)												
	07/11/22	Monday	I B.Sc	2 nd , 3 rd	10:30-12:00	EM Practical	Practical syllabus explanation	-	15	Manual	-	-
	08/11/22	Tuesday	(Gurunanak Jayanthi Holiday - OH) ←									
	09/11/22	Wednes day	III B.Sc	4 th	10:30-12:00	EM Theory	Principles of Post harvesting Technology	Lecture	20	chalk & Black board	Assignment	-
			III B.Sc	3 rd	12:30-2:00	EM Theory	Introduction to molecular biology	Lecture	14	Chalk & Blackboard	-	-
			III B.Sc	5 th	12:30-2:00	EM Theory	SD-Introduction to Poultry	Lecture	43	Black board	-	-
	10/11/22	Thurs day	III B.Sc	2 nd	10:30-12:00	EM Theory	Post harvesting methods	Lecture	23	Photographs	G/A	-
			I B.Sc	5 th	10:30-12:00	EM Theory	Syllabus Explanation	Lecture	28	-	-	-
	11/11/22	Friday	III B.Sc	2 nd , 3 rd	10:30-12:00	EM Practical	Introduction to cell biology	Lecture	15	Blackboard	-	-
12-11-2022 to 13-11-2022 - Second Saturday & Sunday ←												
	14/11/22	Monday	I B.Sc	2 nd , 3 rd	10:30-12:00	EM Practical	Protozoa specimens	Slides	18	Manual	-	-
	15/11/22	Tuesday	III B.Sc	1 st	10:30-12:00	EM Theory	DNA structure and types	Lecture	34	DNA Model	Assignment	-
	16/11/22	Wednes day	III B.Sc	1 st	10:30-12:00	EM Theory	Post harvesting methods	Lecture	28	TCT	Assignment	-
			III B.Sc	3 rd	12:30-2:00	EM Theory	Replication of DNA	Lecture	43	PPT	-	-
			III B.Sc	6 th	12:30-2:00	EM Theory	SD- Principles of Poultry farming	Lecture	44	KT	Seminar	-

G. Divyanki
Signature of the Lecturer

CH. Rajyalakshmi
Signature of the Department In-Charge

Signature of the Principal

TEACHING PLAN (SYNOPSIS)

Month: October

Subject: Zoology

TOPIC: Handling of fish preservation Paper: VIGN: POST HARVESTING TECHNOLOGY

Hours Required	03
Learning Objectives	Fish Preservation
Previous Knowledge to be reminded	Introduction to Post Harvesting Technology
Topic Synopsis	

Handling of fresh fish :-

- * Fish processing can be sub division into fish handling which is the preliminary processing of raw fish and the manufacture of fish products.
- * In these days, fish processing is undertaken as it is an fisheries on board fishing of fish processing vessels and at fish processing plants.
- * Fish begin losing quality with moment they leave the water.
- * So the most we can accomplish is to slow the rate of deterioration.
- * It is not enough to buy or produce high quality fresh fish.
- * The product must also have a reserve of quality to carry it to the consumer's table.
- * Consumers are critical judges who ultimately determine a company's sales, profits, growth potentials.

Review of fish spoilage :-

Bacteria :- Bacteria are considered to be primary cause of spoilage in fresh fish. Bacterial growth and its effect on quality are detailed.

Thrust areas	
Skill to be learnt by Student	Graphs
Examples/Illustrations	Catalyst of working
Additional Inputs	spoilage in brackish water

Teaching Method used	
Teaching Aids used	Learning Packages prepared by teacher
References cited	Wool head publication on fish science
Student Activity planned after the teaching	Debate
Activity planned outside class	GA :- write an essay on fish preservation
Any other	Assignment

Enzymes :-

- * Fish are poikilothermic animals their body temperature fluctuates with the surrounding water.
- * Many species must tolerate a wide seasonal temperature range.
- * In fish, chemically active proteins known as enzymes function at low temperature range.
- * After death, the enzymes important for body building reactions may remain and begin to break down muscle while other enzymes exit through the digestive tract into surrounding tissues.
- * Perhaps even more significant enzymatic activity release simple protein building blocks that are readily used as food by bacteria.
- * Chemical changes
- * Other factors
- * Temperature

Principal

G. Prasad
Incharge

G. Dargan
Lecturer



Vermicompost is
100% organic fertilizer,
enhancing soil fertility
and disease resistance
with no harmful effect
on plants.





DEPARTMENT OF ZOOLOGY

MEETING -5

A meeting was conducted in the department of zoology on 02/01/2023 at 5PM

AGENDA:

1. Intermediate pre final exams
2. Planning to conduct blood grouping tests for students & faculty members
3. Planning to organize Certificate course
4. Planning to visit Vermicompost unit at Nageswara nursery at Namavaram

<u>DEPARTMENT RESOLUTIONS</u>	<u>ACTION TAKEN REPORT</u>
1. It is resolved to conduct intermediate half yearly examinations	1. Intermediate half yearly exams conducted from 12/12/2022 to 17/12/2022
2. It is resolved to conduct U.G mid-I exams	2. Mid-I exams for U.G students conducted 3 rd & 4 th week of December month
3. It is resolved to students FRS has taken daily 1 st & last hours only	3. All the lecturers were instructed to take FRS attendance daily 1 st & 6 th hour

RESOLUTION

The department members met at 5PM and made the following

- It is resolved to conduct Intermediate prefinal examination from 30/01/2023
- It is resolved to conduct blood grouping tests for students & staff on 27/01/2023
- It is resolved to visit Vermicompost unit at Namavaram on 30/01/2023
- It is resolved to organize certificate course from 20/01/2023 to 28/02/2023

1. G. Deepa
2. R. S. S. S. S.
3. H. K. K.

G. P. P.
(Signature of the H.O.D)



BRIEF REPORT

The Department of Zoology staff members met the principal madam on 03-01-2022 at 4:30PM to discuss about the certificate course on Vermicompost in the academic year of 2022-2023.

After the meeting a circular was send to the final year B.Sc CBZ students. Interested candidates submitted their names to the Zoology staff members. The staff members of the Zoology prepared theory, practical syllabus and model question papers for the certificate course. The duration of certificate course is 30 hours. This course is held from 20-01-2023 to 28-02-2023 at Zoology inter lab (4:30PM to 5:30PM).After the completion of course final theory and practical examinations conducted on 03-03-2023.

This course is useful for the students to improve their knowledge in Vermicompost.

G. Prityank

Signature of the H.O-D



P. M. e

Signature of the Principal

PRINCIPAL
S.K.R. Government Degree College (Women)
RAJAMAHENDRAVARAM,
East Godavari Dist., Andhra Pradesh



COURSE STRUCTURE

1. Theory	20hours
2. Practical	10 hours
3. Entry test	20 marks
4. Final test	50 marks
5. Practical exam	40 marks
6. Viva Voice	10 marks
7. Grading	A, B, C&D

UNIT-I

- 1.1 Introduction of Vermicomposting -Definition, History, Present Status in India.
- 1.2 Importance and need of Vermicompost.
- 1.3 Important Earthworm species used in India for Vermicomposting.

UNIT-II

- 2.1 Selection of site and Physical requirements for Vermicomposting.
- 2.2 Methods and materials required for Vermicomposting.
- 2.3 Harvest and Post-harvest management of Vermicompost

UNIT-III

- 3.1 Large scale production of Vermicompost (Out door)
- 3.2 Small scale earthworm farming for home garden (Earthworm compost for home garden).
- 3.3 Benefits of Vermicompost- Use of Vermicompost in agriculture.

PRACTICAL SYLLABUS

1. Identification of Important Earthworm species for Vermicomposting.
2. Estimation of soil pH.
3. Process of Vermicomposting (bins).



**S.K.R. GOVERNMENT DEGREE COLLEGE(WOMEN)
RAJAMAHENDRAVARAM(Estd.1968)**

(He Accredited at B+Grade by NAAC, Affiliated to Acharya Nageswara University)



**DEPARTMENT OF ZOOLOGY
III B.Sc (BZC) STUDENTS CERTIFICATE COURSE LIST
ENROLLMENT OF STUDENTS 2022-2023**

S.No	YEAR	PROGRAMME & GROUP	HALL TICKET NO	NAME OF THE STUDENT	HOURS
1	2022-2023	III B.Sc(BZC)	200907110108	D.Smily	30 Hours
2	2022-2023	III B.Sc(BZC)	200907110109	D.Sravya Keerthi	30 Hours
3	2022-2023	III B.Sc(BZC)	200907110100	CH.Sonia	30 Hours
4	2022-2023	III B.Sc(BZC)	200907110116	J.Sharon Roja	30 Hours
5	2022-2023	III B.Sc(BZC)	200907110118	K.Lahari	30 Hours
6	2022-2023	III B.Sc(BZC)	200907110119	K.Bhavani	30 Hours
7	2022-2023	III B.Sc(BZC)	200907110121	K.Veni SriDevi	30 Hours
8	2022-2023	III B.Sc(BZC)	200907110131	M.Niharika	30 Hours
9	2022-2023	III B.Sc(BZC)	200907110130	M.Durga Srihitha	30 Hours
10	2022-2023	III B.Sc(BZC)	200907110134	M.Shyni	30 Hours
11	2022-2023	III B.Sc(BZC)	200907110145	P.Kusuma Bhargavi	30 Hours
12	2022-2023	III B.Sc(BZC)	200907110155	S.Devia Alekhya	30 Hours
13	2022-2023	III B.Sc(BZC)	200907110156	S.Merry Kumari	30 Hours
14	2022-2023	III B.Sc(BZC)	200907110157	S.Neeraja Devi	30 Hours
15	2022-2023	III B.Sc(BZC)	200907110160	S.Vandana Sai	30 Hours
16	2022-2023	III B.Sc(BZC)	200907110164	T.Sneha Bharathi	30 Hours
17	2022-2023	III B.Sc(BZC)	200907110168	V.Harika	30 Hours
18	2022-2023	III B.Sc(BZC)	200907110170	V.V.V.Anantha Lakshmi	30 Hours
19	2022-2023	III B.Sc(BZC)	200907110171	V.Amani	30 Hours
20	2022-2023	III B.Sc(BZC)	200907110173	T.Sravanthi	30 Hours

Signature of the H.O.D

Signature of the Principal
S.K.R. Government Degree College (Women)
RAJAMAHENDRAVARAM,
East Godavari Dist., Andhra Pradesh



**S.K.R. GOVERNMENT DEGREE COLLEGE(WOMEN)
RAJAMAHENDRAVARAM(Estd.1968)**

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CERTIFICATE OF COMPLETION

This is to certify that..... Regd .No
..... of SKR GOVERNMENT DEGREE COLLEGE (WOMEN),
RAJAMAHENDRAVARAM has completed her one month **CERTIFICATE COURSE** on
"VERMICOMPOST" from 20-01-2023 to 28-02-2023, organized by DEPARTMENT OF ZOOLOGY

G. Princy
COURSE CO-ORDINATOR

P. Anuradha
PRINCIPAL



**S.K.R. GOVERNMENT DEGREE COLLEGE(WOMEN)
RAJAMAHENDRAVARAM(Estd.1968)**

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DEPARTMENT OF ZOOLOGY

BRIDGE COURSE 2022-2023

*The bridge course for newly admitted students is conducted every year before the commencement of the first semester classes.

*The department of Zoology Organized a bridge course on Introduction of Animal kingdom for I CBZ students.

*Zoology bridge course topics framed by lecturers in the department.

objectives :

*The purpose of bridge course is to help students transition from Intermediate level to graduate level by developing knowledge in upcoming curriculum in Zoology.

*Lecturers of the Zoology department offering interactive and learning opportunities that engage students and help them build the skills and knowledge needed for success in zoology subject.

* This course provides a better transition phase to prepare themselves before the onset of courses for first semester. It also helps to develop process-skills and experimental, observational, manipulative, decision making and investigatory skills in the learners.

Highlights of the Bridge Course:

*Introduction of animal kingdom:

Kum. CH.Priyanka, Lecturer in Zoology explained introduction to invertebrates and types of symmetry

*Introduction of chordates and non chordat:

Kum.G.Divya Sri, Lecturer in Zoology explained the animal kingdom and types of coelom

S.No	Date	Topic	Lecturer
1	07/11/2022	ANIMAL ORGANISATION-COELOM	G.Divyasri
2	08/11/2022	ANIMAL ORGANISATION-Symmetry	CH.Priyanka
3	9/11/2022	ANIMAL KINGDOM	G.Divyasri
4	10/11/2022	INTRODUCTION TO INVERTEBRATES	CH.Priyanka
5	11/11/2022	INTRODUCTION TO VERTEBRATES	G.Divyasri

Ch. Priyanka
Signature of the A.O.O

P. N. ...
Signature of the Principal
Principal
S.K.R. Government Degree College (Women)
RAJAMAHENDRAVARAM,
East Godavari Dist., Andhra Pradesh





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RAJAMAHENDRAVARAM(Estd.1968)

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DEPARTMENT OF ZOOLOGY

2022-2023

NAME OF THE LECTURER:-G.DIVYA SRI

S.NO	DATE	Workshops/Seminars/Webinars/FDP
1	02/11/2022 to 06/11/2022	FDP- Five-days residential training programme for teachers-Poultry farming
2	30/01/2023 to 01/02/2023	FDP- Three days training programme on Internship and LMS
3	28/02/2023	National webinar on Latest advancement in Robotics technologies
4	23/03/2023	National webinar on Emerging trends in Aquaculture
5	27/03/2023	International webinar on Discovery of medicines
6	28/03/2023	National webinar on Empowering the women Entrepreneurship in India
7	26/04/2023	National webinar on Glimpses of Ancient Indian mathematics
8	12/06/2023 to 17/06/2023	FDP- English medium of instruction, Proficiency in English



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DEPARTMENT OF ZOOLOGY

ICT CLASSES LIST (2022-2023)

NAME OF THE LECTURER:-CH.PRIYANKA

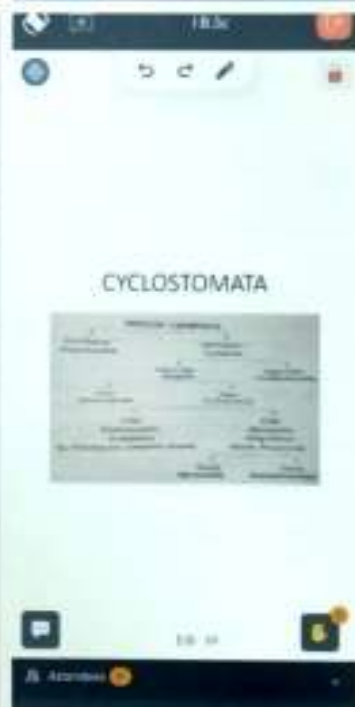
S.NO	DATE	CLASS	SEMESTER	TOPIC
1	25-11-2022	II	III	VIROUS&VIROID
2	25-11-2022	II(SD)	III	PRESENT SCENARIO OF POULTRY IN INDIA
3	02-01-2023	III	V	INDUCED BREEDING
4	06-01-2023	I	I	TORSION
5	08-02-2023	III	V	MIXED CULTURE
6	28-04-2023	II	IV	HYPERSENSITIVITY
7	19-05-2023	I	II	CALOTES DIGESTIVE SYSTEM
8	24-05-2023	II	IV	HYBRIDOMA TECHNOLOGY
9	26-05-2023	I	II	CALOTES HEART
10	29-05-2023	I	II	REPTILIA SKULL

NAME OF THE LECTURER:-G.DIVYA SRI

S.NO	DATE	CLASS	SEMESTER	TOPIC
1	06-11-2022	II	III	DNA REPLICATION
2	06-11-2022	II(SD)	III	PRINCIPLES OF POULTRY FARMING
3	27-12-2022	II	III	GENE EXPRESSION
4	29-12-2022	I	I	PARASITIC ADAPTATIONS
5	04-01-2023	III	V	FISH PRODUCTS
6	08-05-2023	II	IV	GLYCOLYSIS
7	09-05-2023	I	II	STRUCTURE OF HERDMANIA
8	13-05-2023	I	II	CYCLOSTAMATA
9	15-05-2023	II	IV	PROTEIN METABOLISM
10	23-05-2023	I	II	COMPARISION OF PETROMYZON AND MYXINE

Signature of the H.O.D

Signature of the Principal
PRINCIPAL
S.K.R. Government Degree College (Women)
RAJAMAHENDRAVARAM,
East Godavari Dist., Andhra Pradesh





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DEPARTMENT OF ZOOLOGY

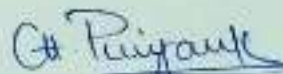
STUDENT STUDY PROJECT (2022-2023)

PROJECT TITLE:-POST HARVESTING TECHNIQUES

SIGNATURE OF THE LECTURER:- G.DIVYA SRI, CH.PRIYANKA

S.NO	REGD.NO	NAME OF THE STUDENT
1	200907110086	A.PRAVALLIKA
2	200907110087	A.KEERTHANA
3	200907110089	BABY.Y
4	200907110090	B.LOVA SATYA DEVI
5	200907110091	B.DEEPIKA
6	200907110092	B.KRUPA RATNAM
7	200907110093	B.DURGA BHAVANI
8	200907110094	B.NAVYA
9	200907110097	CH.VARALAKSHMI
10	200907110098	CH.RESHMA
11	200907110099	CH.SRILAKSHMI
12	200907110100	CH.SONIA
13	200907110102	CH.APARNA
14	200907110103	CH.NAGAMANI
15	200907110104	CH.HIMA DEEPIKA
16	200907110105	CH.LAKSHMI KALYANI
17	200907110106	CH.U.N.MALLESWARI
18	200907110108	D.SMILY
19	200907110109	D.SRAVYA KEERTHI
20	200907110110	E.TEJA SRI
21	200907110111	G.JAYA SRI
22	200907110112	G.S.S.D.PRASANNA
23	200907110113	G.GIRIJA
24	200907110114	J.SWARNA
25	200907110116	J.SHARON ROJA
26	200907110117	J.PRATHYUSHA
27	200907110118	K.LAHARI
28	200907110119	K.BHAVANI
29	200907110121	K.VENI SRIDEVI
30	200907110122	K.LALITHA
31	200907110123	K.PRAMEELA

32	200907110125	KONA.SRAVANI
33	200907110127	K.SANGEETHA
34	200907110128	KUNDLA.SRAVANI
35	200907110129	K.GAYATHRI
36	200907110130	M.DURGA SRIHITHA
37	200907110131	M.NIHARIKA
38	200907110133	M.PAVANI DURGAMBIKA
39	200907110134	M.SHYNI
40	200907110136	NAGALLA.SWATHI
41	200907110137	NAKKA.SWATHI
42	200907110138	N.S.L.M.BHAVANA
43	200907110139	N.B.T.SUNDARI DEVI
44	200907110141	P.ARUNA
45	200907110142	P.MEGANA REDDY
46	200907110143	P.CHANDINI
47	200907110145	P.KUSUMA BHARGAVI
48	200907110146	P.BHARATHI LUCKY
49	200907110147	P.MOUNIKA
50	200907110151	P.POSIVENI
51	200907110152	P.SUNEETHA
52	200907110153	PRIYANKA,M
53	200907110154	S.POSAMMA
54	200907110155	S.DEVI ALEKYA
55	200907110156	S.MERRY KUMARI
56	200907110157	S.NEERAJA DEVI
57	200907110158	S.BHARGAVI
58	200907110159	S.VENKATA LAKSHMI
59	200907110160	S.VANDANA SAI
60	200907110162	SURYA TEJA SRI.S
61	200907110164	T.SNEHA BHARATHI
62	200907110165	T.KAVYANJALI
63	200907110166	T.RANJITHA
64	200907110167	T.SANDYA RANI
65	200907110168	V.HARIKA
66	200907110169	V.MADHURIMA
67	200907110170	V.V.V.ANANTHA LAKSHMI
68	200907110171	V.AMANI
69	200907110172	V.PRANITHA
70	200907110173	T.SRAVANTHI



Signature of the H.O.D



Signature of the Principal

PRINCIPAL
S.K.R. Government Degree College (Women)
RAJAMAHENDRAVARAM,
East Godavari Dist., Andhra Pradesh

POST HARVESTING TECHNIQUES

A Dissertation submitted to



SKR GOVERNMENT DEGREE COLLEGE (WOMEN)

Rajamahendravaram

Affiliated to Adikavi Nannayya University

Project work on Post Harvesting Techniques

At

Harbour & Kumbabishekam, Kakinada.

By

M.Durga Srihitha

Regd.No:-200907110130

III B.Sc (CBZ)

Under the Guidance of

G.Divya Sri, Lecturer in Zoology



S.K.R. GOVERNMENT DEGREE COLLEGE(WOMEN)
RAJAMAHENDRAVARAM(ESTD.1968)

(The Accredited at B-Grade by NAAC, Affiliated to Palkurichi University)



DEPARTMENT OF ZOOLOGY

Regd.No:-200907110130

CERTIFICATE

Certified as a Bonafide Project of Practical Work in Zoology
done by M Durga Srihitha of III B.Sc (CBZ) at the end of V Semester
during Academic year 2022-2023.

M. Princy
Signature of the H.O.D

G. Divya
Signature of the In-charge Lecturer

Valued:

1. *M. Princy*

2. *G. Divya*

Signature of the Examiners



COMMISSINERATE OF COLLEGIATE EDUCATION
GOVERNMENT OF ANDHRA PRADESH

(2022-23)



STUDENT EVALUATION REPORT

SKR GOVERNMENT DEGREE COLLEGE (WOMEN), RAJAMAHENDRAVARAM

Name of the Faculty : CHEPRIYANKA.G.DIVYA SRI

Subject : ZOOLOGY

Semester : II

Title of the Paper : ANIMAL DIVERSITY CHORDATES


Sl. No.	Student ID	Student Name	Program Code	Program Name	Specialization Code	Specialization	Course Code	Course Name	University Register No.	Continuous Internal Assessment (CIA)						Sem End Examination (SEE)	Total (CIA + SEE)	Result	Practical Marks	Result	Remarks				
										Mid Exam - 1		Mid Exam - 2		Total (Mid - 1 + Mid - 2)	Assignments							Seminar / GD / Field Trip etc.	Class & Green & Attendance	Total (I-II-III-IV)	Scale Down to 25
										20	15	25	15												
1		A SROUTHMA	30540	BZC			71	B.Sc	220507110035	10	13	23	4	3	7	31	16								
2		B SUREKHA	30540	BZC			71	B.Sc	220507110036	11	8	19	4	3	7	35	15								
3		B.SADHA SRI	30540	BZC			71	B.Sc	220507110037	9	15	24	4	3	7	30	15								
4		B.LAKSHMIDURGA	30540	BZC			71	B.Sc	220507110038	9	11	20	4	3	7	31	16								
5		B.DHANA KUMARI	30540	BZC			71	B.Sc	220507110039	9	13	22	4	3	7	30	15								
6		B.SUDHA KIRANMAYI	30540	BZC			71	B.Sc	220507110040	10	9	19	4	3	7	30	15								
7		C.H.KRISHIKA	30540	BZC			71	B.Sc	220507110041	11	11	22	4	3	7	33	17								
8		C.H.LAKSHMI DURGA	30540	BZC			71	B.Sc	220507110042	11	13	24	4	3	7	32	16								
9		D.RAMYA	30540	BZC			71	B.Sc	220507110043	11	8	19	4	3	7	35	15								
10		D.MEGHANA HEMANTH	30540	BZC			71	B.Sc	220507110044	AB	AB	AB	AB	AB	AB	AB	AB								
11		D.ISHWARYA	30540	BZC			71	B.Sc	220507110045	15	8	23	4	3	7	30	15								
12		G.REMA NISSI	30540	BZC			71	B.Sc	220507110046	7	7	14	4	3	7	30	15								
13		G.VASUNDARA	30540	BZC			71	B.Sc	220507110047	9	10	19	4	3	7	30	15								
14		G.JAYASRI	30540	BZC			71	B.Sc	220507110048	11	8	19	4	3	7	30	15								
15		J.VARSHINI	30540	BZC			71	B.Sc	220507110049	11	8	19	4	3	7	30	15								
16		J.PRAVALIKA	30540	BZC			71	B.Sc	220507110050	10	9	19	4	3	7	30	15								
17		J.SWATHI DORA	30540	BZC			71	B.Sc	220507110051	11	8	19	4	3	7	30	15								
18		K.ALEKYA	30540	BZC			71	B.Sc	220507110052	15	13	28	4	3	7	40	20								
19		K.JHANSI	30540	BZC			71	B.Sc	220507110053	11	9	20	4	3	7	31	16								
20		K.SWATHI	30540	BZC			71	B.Sc	220507110054	10	12	22	4	3	7	33	17								
21		K.CHANDINI	30540	BZC			71	B.Sc	220507110055	12	9	21	4	3	7	32	16								
22		K.SANDYA	30540	BZC			71	B.Sc	220507110056	9	12	21	4	3	7	32	16								
23		K.NAGADEVI	30540	BZC			71	B.Sc	220507110057	8	12	20	4	3	7	30	15								
24		K.RAJYALAKSHMI	30540	BZC			71	B.Sc	220507110058	14	6	20	4	3	7	31	16								
25		L.SHARMILA	30540	BZC			71	B.Sc	220507110059	12	7	19	4	3	7	30	15								
26		M.MADHU PRIYA	30540	BZC			71	B.Sc	220507110060	10	9	19	4	3	7	30	15								
27		M.MERY SWAROOPINI	30540	BZC			71	B.Sc	220507110061	10	14	24	4	3	7	35	18								
28		M.GEETHIKA	30540	BZC			71	B.Sc	220507110062	10	10	20	4	3	7	31	16								
29		M.MIGHTY GRACE	30540	BZC			71	B.Sc	220507110063	16	9	25	4	3	7	34	17								
30		M.KOUPHA SRI	30540	BZC			71	B.Sc	220507110064	10	9	19	4	3	7	30	15								
31		M.LAVANYA	30540	BZC			71	B.Sc	220507110065	8	12	20	4	3	7	31	16								
32		M.DIVYA LAKSHMI	30540	BZC			71	B.Sc	220507110066	10	11	21	4	3	7	31	16								
33		M.DIVYA SRI	30540	BZC			71	B.Sc	220507110067	17	7	24	4	3	7	32	16								

S.No	Name of the student	Rank
3	Jupudi.Prathyusha	APPGCET-259

14/07/2023, 07:34 PM

 APPGCET-2023 Post Graduate Common Entrance Tests [Conducted by Andhra University, Visakhapatnam on behalf of APSCHE]		
RANK CARD		
Hall Ticket No. :	30520230696	Community OC
Candidate's Name :	JUPUDI PRATHYUSHA	
Father's Name :	JUPUDI RAMA BHUSHANAM	Date of Birth 01/02/2002
Test Code & Paper :	305 : Zoology	
Marks Obtained :	43	
Rank :	259	 Convener
 		
INSTRUCTIONS TO THE CANDIDATE		
<p>1. The admissions into first year of various P.G. Courses (M.A., M.Com., M.Sc., MCI, M.J.M.C., M.Ed., M.P.Ed., M.Sc. Tech etc.) in the Academic Year 2023-24 offered by Andhra Pradesh State Includer Universities and their Constituent/ Affiliated (Government and Private (Aided/Unaided)) Colleges including Minority Educational Institutions in the State will be made through a centralized web counseling. Further, the schedules will be available in websites. The qualified candidates are advised to visit the websites from time to time for further admission schedules. Website: https://entr.apu.ac.in</p> <p>2. The eligibility of the candidates is not verified / decided at the time of application and during the entrance test. The verification will be done only during the admissions. Hence, candidates are advised to ensure that they are eligible for the course/ subject they are applying for admission.</p> <p>3. The candidates called for certificate verification must have the following original certificates/documents to upload for verification. I. Rank Card and Hall Ticket of APPGCET - 2023. II. Transfer Certificate (TC) from the institution where the candidate has been studied. III. Degree certificate and complete memorandum of marks or consolidated memo of qualifying examination (the downloaded memos are not allowed). The candidate should ensure that he / she has passed the qualifying examination with requisite percent of marks without which his / her admission will not be entertained. IV. Secondary School or 10th std. Certificate. V. Birthdate certificates from 9th Class onwards or Proof of Local / Non-Local status of the candidate as per the rules in force. VI. Community / Caste Certificate, if applicable. VII. Latest Income Certificate issued by Talukda on or after 01.01.2023, if applicable. VIII. Certificate of special categories, if applicable, and when called for admission under these categories. IX. Aadhaar Card.</p> <p>4. In addition to the above, the candidates must also upload passport size photographs that are similar to those uploaded during the online.</p>		

ALLOTMENT ORDER

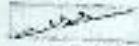
APPGCET - 2023 Post Graduation Admissions (Conducted by Andhra University, Visakhapatnam on behalf of APSCHE)			
Hall Ticket No	30520230696	Rank	259
Candidate Name	Jupudi praihyasha	Father's Name	Jupudi rama bhushanam
Gender	Female (F)	Caste/Region	OC/MU

PROVISIONAL ALLOTMENT ORDER For APPGCET-2023 CANDIDATES]

This is to inform that the options exercised by the candidate have been processed based on merit, rank, local area, gender, category, Special Reservation Category (CAP/PH/NC/SPORTS) etc and the candidate has been allotted a seat in
A.U. College of Science & Technology, (AUCS), Visakhapatnam
in M.Sc. Anthropology , (PG101) under OC_GEN_AU category.
Tuition Fee fixed for the college/course is Rs. 19500/-
Tuition fee to be paid by the candidate at the time of admission is Rs. 19500/-.

Instructions to Candidates :

1. The candidate is instructed to report by clicking on Allotment letter and Self-Reporting under Forms tab from website <https://tsche.ap.gov.in>.
2. Take print out of two copies of joining report and report to the allotted college with all original certificates. Submit a copy of joining report and obtain acknowledgment on 2nd copy from the College where you have reported and retain the same with you.
3. If any candidate fails to submit valid original certificates for verification in claiming his/her qualification, caste, region and any other mandatory provisions, at the allotted college, provisional allotment of the seat will be cancelled automatically.
4. Both Self reporting and reporting at the allotted college is compulsory to retain the present allotment. The last date for Self reporting and reporting at the allotted College is 10/10/2023. Pay all necessary fees if any to the allotted college.
5. If you do not report through Self-reporting system and/or not reporting at the allotted college, the provisional allotment will be cancelled and you have no claim on the seat allotted.
6. If The academic credentials verified found false at a later date, your allotment will be cancelled and you are also liable for criminal prosecution.
7. All the Principals are requested to verify the original certificates viz caste, study, income and Degree/Equivalent certificates of the admitted candidates thoroughly and request to bring to the notice of the Convenor, APPGCET-2023 Admissions for any deviation.
8. The candidate is informed that the class work shall be commenced from 06/10/2023 and directed to attend the class work.


CONVENOR
APPGCET-2023 ADMISSIONS

*** This computer generated Provisional Allotment Order does not require any authentication. ***

S.No	Name of the student	Rank
5	V.V.V.Anantha lakshmi	APPGCET-821

14/07/2023, 07:26 PM

APPGCET-2023 Post Graduate Common Entrance Tests (Conducted by Andhra University, Visakhapatnam on behalf of APSCHE)		
RANK CARD		
Hall Ticket No. : 30520230548	Candidate's Name : V V V ANANTHA LAKSHMI	Community OC
Father's Name : VARADA SRINIVAS	Test Code & Paper : 305 : Zoology	Date of Birth 25/07/2003
Marks Obtained : 35	Rank : 821	
   Convener		
INSTRUCTIONS TO THE CANDIDATE		
<p>1. The admissions into first year of various P.G. Courses (M.A., M.Com., M.Sc., M.J., M.J.M.C., M.L.S., M.Ed., M.P.E.L., M.Sc. Tech etc) in the Academic Year 2023-24 offered by Andhra Pradesh State funded Universities and their Constituent/ Affiliated (Government and Private (Aided/Unaided)) Colleges including Minority Educational Institutions in the State will be made through a centralized web counseling. Further, the schedules will be available on websites. The qualified candidates are advised to visit the websites from time to time for further admission schedules. Websites: https://cets.apsche.ap.gov.in</p> <p>2. The eligibility of the candidates is not verified / decided at the time of application and during the entrance test. The verification will be done only during the admissions. Hence, candidates are advised to ensure that they are eligible for the course/ subject they are applying for admission.</p> <p>3. The candidates called for certificate verification must have the following original certificates / documents to upload for verification.</p> <ul style="list-style-type: none"> I. Rank Card and Hall Ticket of APPGCET - 2023 II. Transfer Certificate (T.C) from the institution where the candidate has last studied III. Degree certificate and complete memorandum of marks or consolidated memo of qualifying examination (the downloaded memo are not allowed). The candidate should ensure that he / she has passed the qualifying examination with requisite percent of marks without which his / her admission will not be entertained. IV. Secondary School or 10th std. Certificate. V. Bonafide certificates from 9th Class onwards or Proof of Local / Non-Local status of the candidate as per the rules in force. VI. Community / Caste Certificate, if applicable. VII. Latest Income Certificate issued by Tahsildar on or after 01.01.2023, if applicable. VIII. Certificates of special categories, if applicable, and when called for admission under these categories. IX. Aadhar Card. <p>4. In addition to the above, the candidates must also upload passport size photographs that are similar to those uploaded during the online.</p>		

Phone:0883-2467391



SKR GOVERNMENT DEGREE COLLEGE(WOMEN)

G.O.Ms.No.28,Higher Education Department, dated 10-08-2022

Reaccredited at B+ Grade by NAAC

Affiliated to Adikavi Nannaya University

Opp.T.T.D Kalyana Mandapam,Danavaipeta,Rajamahendravaram,E.G.Dist.,A.P

www.skrgcdwrjy.ac.in

Established 1968

E-mail: skrgcdwrjy@gmail.com



DEPARTMENT OF ZOOLOGY

ACTION PLAN FOR THE YEAR 2022-2023

S.No	Date/Month	Proposed Activities	Remarks
1	September-2022 1 Week	Preparation of annual Action Plans	Yes
	2 Week	Preparations for internship program	Yes
	3 Week 22/09/2022	Started Internship for II Year V SEM students Conduct Elocution competition on the Occasion of "Global cancer patients day"(World rose day)	Sent students to internship Conducted
	4 Week	Preparation of Annual Curricular Plan I CBZ Students remedial coaching	Yes yes
2	October-2022 1 Week	Report on activities conducted in the department	yes
	2 Week	Preparation of e-content	yes
	3 Week	Conduct Orientation program for Degree First year students	Conducted
	4 Week	Conduct of bridge course to the I Year CBZ students	Conducted
3	November-2022 1 Week	Conduct of Assignment	Conducted
	2 Week	Conduct of Quiz / Students Seminars	yes
	3 Week (19/11/2022)	Marine fishes exhibition on the occasion of " World fisheries day"	Organized
	4 Week	Guest lecture	ON POST HARVESTING TECHNOLOGY by K. Durga rao, Govt. A College, RVM
4	December-2022 I Week(01/12/2022)	Preparation of slogans by students to Conduct AIDS DAY Awareness rally Field Visit to Nature study center: coringa marine museum at Diwancheruvu,Rajamahendravaram	Organized post ponned to next week due to optional holiday. Conducted on 14/12/22.

		Diwancheruvu Rajamahendravaram for II B Sc CBZ students	
	II Week	I Midterm examinations III, II & I Year students	Done
	III Week)	Conduct blood grouping tests for students & faculty members in our campus	post pond to 27/1/23 Done
	IV Week (29/12/2022)	Conduct poster presentation competition for CBZ & M.Sc students on the occasion of "International Bio- diversity day"	Done
5	January-2023 I Week	Conduct of Field visit to vermicompost unit for I year CBZ students	Post pond to 30-01-23 Done
	II Week	Sankranti sambaralu	Yes
	III Week	Photo album preparation in cell biology scientists by II CBZ students (28/1/2023)	Done
	IV Week	Visit to ICAR (central institute of fisheries education) at Balabhadrapuram, Kakinada for III CBZ & M.Sc students	Visited on 3-02-2023.
6	February-2023 I Week((04/02/2023)	Conduct Essay writing competition on the occasion of "World cancer day"	Done
	II Week	II Midterm examinations for III, II & I Year students Conduct zoology museum exhibition	Done Conducted
	III Week	Prepare vermi compost bins by I CBZ students	Prepared by students on 9/12/2023.
	IV Week (28/02/2023)	Remedial Coaching / Students feedback/ conduct chart exhibition by CBZ & M.Sc students on the occasion of "National Science day"	Conducted Done.
7	March-2023 I Week	Conduct of study hours	Done
	II Week	Preparation of e-content (even sem)	Done
	III Week	Preparation of curricular plans for even sem	Done
	IV Week	III Year students Internship(project work)	Organized "National webinar" on 23/3/2023.
8	April - 2023 I Week	Students Group Discussion	Done.

	II Week	Guest lecture	Postponed yes
	III Week 22/04/2023	Assignments Conduct plantation program in our campus by department of zoology staff members and students on the occasion of "Earth day"	- No -
	IV Week	Conduct of student seminars	yes
9	May - 2023 I Week	I Midterm examination for II & I Year	Summer holidays Online classes - Done - No -
	II Week	conduct of student Assignments	
	III Week	Conduct of student seminars	
	IV Week (31/05/2023)	Conduct of Quiz on the occasion of Anti tobacco day	
10	June - 2023 I Week	Conduct of students seminars/Assignments	- Done -
	II Week	II Midterm examinations for II & I Year (Online)	Postponed to July
	III Week	Remedial Coaching / Departmental feedback	Postponed to July
	IV Week	Conduct of study hours / Institutional feedback	Postponed to July. Done

C. Prayank
Signature of the H.O.D

P. M. V.
Signature of the Principal

PRINCIPAL
S.K.R. Government Degree College (Women)
RAJANAHENDAVARAM,
East Godavari Dist., Andhra Pradesh

INVITATION

S.K.R GOVERNMENT DEGREE COLLEGE (WOMEN), RAJAMAHENDRAVARAM

DEPARTMENT OF ZOOLOGY

FISHES EXHIBITION (LAB TO SCHOOL PROGRAMME)

On

2022-2023



DATE: 19/11/2022

TIME: 10A.M ONWARDS

VENUE: ZOOLOGY DEGREE LABORATORY



ఎస్కెఆర్ కళాశాలలో ఘనంగా ప్రపంచ మత్స్య దినోత్సవం

జన ప్రతిభస్ని / రాజమహేంద్రవరం

శ్రీమతి కందుకూరి రాజ్యలక్ష్మి ప్రభుత్వ మహిళా కళాశాలలో ప్రపంచ మత్స్య దినోత్సవాన్ని కళాశాల ప్రిన్సిపల్ డాక్టర్ పి.రాఘవ కుమారి గారు ప్రారంభించి విద్యార్థినిలకు ప్రపంచంలో ఉన్న మత్స్యముల యొక్క విశిష్టతను, ప్రపంచ మత్స్య దినోత్సవం యొక్క ప్రాముఖ్యతను తెలియజేశారు. ఈ ప్రదర్శనకు విచ్చేసిన ఎస్ కెవిటి గవర్నమెంట్ స్కూల్ విద్యార్థులకు కళాశాల విద్యార్థినులు మత్స్యముల యొక్క ఆర్థిక మరియు పోషక విలువలను గురించి తెలియజేశారు. ఈ కార్యక్రమంలో జంతుశాస్త్ర విభాగాధిపతి సిహెచ్ ప్రియాంక జంతుశాస్త్ర అధ్యాపకులు డి.దివ్య, డాక్టర్ దీపికారాణి, ఎమ్ కాస్యా పాల్గొన్నారు. ఈ కార్యక్రమాన్ని ఇంత ఘనంగా ప్రదర్శించిన జంతు శాస్త్ర విభాగాన్ని కళాశాల ప్రత్యేక అధికారి మరియు ఆర్డెడి డాక్టర్, సిహెచ్ కృష్ణ అభినందించారు.

G. Pragna
Signature & the H.O.D

P. R.
Signature & the Principal
PRINCIPAL
S.K.R. Government Degree College (Women)
RAJAMAHENDRAVARAM
East Godavari Dist., Andhra Pradesh



INVITATION

S.K.R COLLEGE FOR WOMEN, RAJAMAHENDRAVARAM

DEPARTMENT OF ZOOLOGY

Identification of blood grouping to staff and students

On

27/01/2023



TIME : 10 A.M ONWARDS

VENUE: ZOOLOGY INTERMEDIATE LABORATORY

BLOOD GROUPING TESTS BY STAFF



శ్రీమతి కందుకూరి రాజ్యలక్ష్మి ప్రభుత్వ మహిళా డిగ్రీ కళాశాలలో రక్త వర్గ నిర్ధారణ పరీక్షలు



రాజమహేంద్రవరం: శ్రీమతి కందుకూరి రాజ్యలక్ష్మి ప్రభుత్వ మహిళా డిగ్రీ కళాశాలలో జంతు శాఖ విభాగం వారిచే రక్త వర్గ నిర్ధారణ పరీక్షలు జరిపారు. ఈ కార్యక్రమానికి ముఖ్యఅతిథిగా విచ్చేసిన కళాశాల ప్రెస్సిపిట్ డాక్టర్ పి.రాఘవకుమారి మాట్లాడుతూ వివిధ రక్తముల రక్త వర్గములను గూర్చి ఉదాహరణలతో వివరించారు. ఈ కార్యక్రమంలో కళాశాల విద్యార్థినులు ఆసక్తిగా పాల్గొని వారి యొక్క రక్త వర్గములను పరీక్షించుకున్నారు. ఈ కార్యక్రమంలో జంతుశాస్త్ర విభాగాధిపతి సి.హెచ్.ప్రియాంక అధ్యాపకులు జి.దివ్యశ్రీ, డాక్టర్ పి ఎస్.హెచ్.పి దీపికారాణి, ఎమ్.కాస్మి, విజయభారతి, ఎమ్. పాలోన్ మాధురి పాల్గొన్నారు. జంతు శాస్త్ర అధ్యాపకులను విద్యార్థినులను కళాశాల ప్రత్యేక అధికారి డాక్టర్ సి.హెచ్.కృష్ణ అధివేసినది.

C. Panyam
Signature of the H.O.D

P. Ravi
Signature of the principal
PRINCIPAL
S.K.R. Government Degree College (Women)
RAJAMAHENDRAVARAM,
East Godavari Dist., Andhra Pradesh





GPS Map Camera



Rajamahendravaram, Andhra Pradesh, India
D:NO:52-19-1, Opp: TTD Kalyanamandapam Road, SKR GDC(W), Prakash
Nagar , Rajamahendravaram, Andhra Pradesh 533103, India
Lat 17.010103°
Long 81.78813°
24/06/23 03:50 PM GMT +05:30

◆ కందుకూరి రాజ్యలక్ష్మి మహిళా కళాశాల ప్రిన్సిపల్ రామవ కుమారి ఆధ్వర్యంలో విద్యార్థులు అవగాహన ర్యాలీ నిర్వహించారు. కళాశాల నుంచి మొదలైన ర్యాలీలో రెడ్ క్రాస్ వాలంటీర్లు దానవాయిపేట, ప్రకాశంనగర్, రాజేంద్రనగర్ వీధుల్లో ప్రజలకు అవగాహన కల్పించారు.

