SRI A.S.N .M GOVERNMENT COLLEGE, PALAKOL,WG.DT DEPARTMENT OF ZOOLOGY

S.No	01
Name of the activity	Celebration World Teacher's Day
Date of conducting the	05-10-2021
activity	
Organized by	Department of Zoology
Dept./Committee	
Objective or nature of the	Objective: World Teachers' Day promotes lifelong learning and improve
activity curricular/Extension	gratitude towards teachers.
to community	
Level of the activity	Department Level
College/Mandal/	
district/university	
Name of the Resource	Dr.M.Ramakrishna
Person	
No. Of students participated	30
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Skills achieved	World teacher's day is an occasion to mark progress and reflect on ways
	to counter the remaining challenges for the promotion of the teaching
	Profession.
Values achieved	It is a day to celebrate how teachers are transforming education.



S.No	02
Name of the activity	Department Clean &Green
Date of conducting the	05-10-2021
activity	
Organized by	Department of Zoology
Dept./Committee	
Objective or nature of the	This translates better classroom involvement and
activity	decrease the spread of germs and illness is reduced
curricular/Extension to community	and promotes a Health Environment
Level of the activity	Department Level
College/Mandal/	
district/university	
Name of the Resource	Dr.M.Ramakrishna
Person	
No. Of students participated	20
Skills achieved	Knowing about how to maintain surroundings clean
	and beautiful
Values achieved	To develop good qualities of living nature.





DEPARTMENT OF ZOOLOGY

S.No	3
Name of the activity	Celebration of National Egg Coordination Committee
•	(NECC) day
Date of conducting the activity	06-11-21
Organized by Dept./Committee	Department of Zoology
Objective or nature of the activity	It is primarily celebrated to spread awareness about the
curricular/Extension to community	benefits of consuming eggs
Level of the activity College/Mandal/	Department Level
district/university	
Name of the Resource Person	Dr.M.Ramakrishna
No. Of students participated	22
Skills achieved	To raise awareness about the health advantages and
	nutritional value of eggs.
Values achieved	National Egg Day is a day dedicated to celebrating the
	significance and power of the egg. It is widely known that
	eggs offer high nutritional value. They are the most
	commonly found source of protein and are consumed
	generously in several parts of the world. But the importance
	of eggs is not limited to their nutritional value

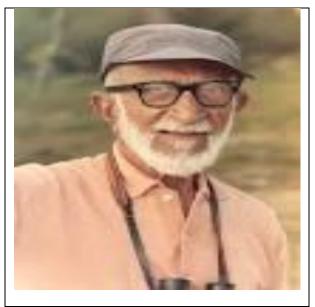




Signature of the Incharge

S.No	4
Name of the activity	Celebration of 125 th birth anniversary of Dr .Salim Ali
Date of conducting the activity	12/11/21
Organised by Dept./Committee	Department of Zoology
Objective or nature of the activity curricular/Extension to community	The aim is to help conserve India's biodiversity and its sustainable use through research, education and peoples' participation, with birds at the centre stage".
Level of the activity College/Mandal/ district/university	Department Level
Name of the Resource Person	Dr.M.Ramakrishna
No. Of students participated	22
Skills achieved	Knowing about the important aspects of birds as they keep the climate stable, oxygenate air and transform pollutants into nutrients.
Values achieved	Wild birds are an integral part of the ecosystem and serve many important purposes, including insect and rodent population control, distribution of seeds that leads to forest conservation and food sources for bird predators





DEPARTMENT OF ZOOLOGY

S.No	5
Name of the activity	Field visit
Date of conducting the	30-11-2021
activity	
Organized by	Department of Zoology
Dept./Committee	
Objective or nature of the	The main objective is to provide an experimental knowledge
activitycurricular/Extension	about construction and maintenance of poultry farm.
to community	
Level of the activity	Department Level
College/Mandal/	
district/university	
Name of the Resource	Dr.M.Ramakrishna
Person	
No. Of students participated	22
Skills achieved	Knowing about the feeding techniques.
Values achieved	Poultry farming is beneficial for the production of eggs and
	meat for commercial purposes. Millions of chickens are raised
	across the world as a good source of food in the form of eggs
	and meat.





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S.No	6
Name of the activity	Wild life conservation day
Date of conducting the activity	06-12-2021
Organized by Dept./Committee	Department of Zoology
Objective or nature of the activity	The aim of wildlife conservation is to ensure the survival of
curricular/Extension to	these species, and to educate people on living sustainably with
community	other species.
Level of the activity	Department Level
College/Mandal/	
district/university	
Name of the Resource Person	Dr.T.Raja Rajeswari
No. Of students participated	22
Skills achieved	Wildlife conservation preserve and protect the habitats of animals and plants.
Values achieved	World Wildlife Conservation Day is to spread awareness about
	preserving Earth's endangered Flora & Fauna. To make people
	aware of wildlife issues and appeal to them to conserve them





S.No	7
Name of the activity	Guest lecture on "Hybridoma technology"
Date of conducting the activity	28-12-2021
Organized by Dept./Committee	Department of Zoology
Objective or nature of the activity curricular/Extension to community	A guest lecture gives students a better opportunity to learn about an explicit topic in a way that gets them involved in the class and actively join in a more convenient way of teaching.
Level of the activityCollege/Mandal/district/university	Department Level
Name of the Resource Person	Dr. K.Naga Bhushan Reddy,Lecturer in zoology. Sri SCIM Govt,Degree college, Tanuku
No. Of students participated	26
Skills achieved	Hybridoma technology is composed of several technical procedures, including antigen preparation, animal immunization, cell fusion, hybridoma screening.
Values achieved	Hybridoma antibodies can be produced in vitro and in vivo.



S.No	8
Name of the activity	Valedictory of Certificate Course in Ornamental Fishes In Aquaculture
Date of conducting the activity	31-12-2021
organized by Dept./Committee	Department of Zoology
Objective or nature of the activity curricular/Extension to community	To know about the culture of attractive, colorful fishes of various characteristics, which are reared in a confined aquatic system.
Level of the activity College/Mandal/ district/university	Department level
Name of the Resource Person	Dr.B.Subbalakshmi, Lecturer in Telugu Sri A.S.N .M Government College, Palakol, Wg.Dt
No. Of students participated	22
Skills achieved	To known about the culture practices ,types of breeds and feeding techniques
Values achieved	The viability of ornamental fish culture relies on the maintenance of high-quality breeds





DEPARTMENT OF ZOOLOGY

S.No	9
Name of the activity	Department Clean & Green program
Date of conducting the activity	03-01-2022
Organized by Dept./Committee	Department of Zoology
Objective or nature of the	This translates to fewer absences, better classroom involvement, higher
activity curricular/Extension to	grades, and more successful graduation rates. When you conduct regular
community	cleanings, the spread of germs and illnesses is reduced and promotes a
	healthy environment.
Level of the activity	Department Level
College/Mandal/	
district/university	
Name of the Resource Person	Department Staff & Students
No. Of students participated	28
Skills achieved	How to clean the department and college campus learned the students
Values achieved	To develop good qualities of living nature





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DEPARTMENT OF ZOOLOGY

S.No	10
Name of the activity	National Bird Day Celebration
Date of conducting the activity	05-01-2022
Organised by Dept./Committee	Department of Zoology
Objective or nature of the activity curricular/Extension to community	National Bird Day 2022 is being observed on January 5 th , as people around the world come forward to raise awareness about the conservation of such beautiful aerial creatures
Level of the activity College/Mandal/ district/university	Department Level
Name of the Resource Person	Dr.K.Ramaneswari, Prof. In zoology AKNU,Rajahmundry
No. Of students participated	25
Skills achieved	Knowing about the importance of birds and their role in role in controlling pests, acting as pollinators. In addition, birds are important to humans in many ways, such as serving as a source of food and providing fertilizer in agricultural settings.
Values achieved	To conserve birds from Threatening





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DEPARTMENT OF ZOOLOGY

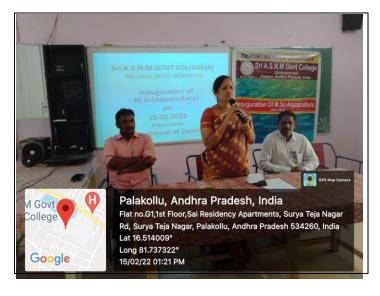
S.No	11
Name of the activity	field visit to Fish market
Date of conducting the activity	29-01-2022
organized by Dept./Committee	Department of Zoology
Objective or nature of the	The main objective is the way of enhancing classroom learning by
activity curricular/Extension to	making real world connections.
community	
Level of the activity	
College/Mandal/	Department Level
district/university	
Name of the Resource Person	Dr.M.Ramakrishna, Lecturer in Zoology
No. Of students participated	03
Skills achieved	They know about the identification characters for different species.
Values achieved	Knowing about the Economic Importance of Shellfish and Finfish





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S.No	12
Name of the activity	Inauguration of M.Sc. Aquaculture course
Date of conducting the	15-02-2022
activity	
Organised by	Department of Zoology
Dept./Committee	
Objective or nature of the	The main aim is to aware about the importance, opportunities,
activity	placements and advantages of the Aquaculture
curricular/Extension to	
community	
Level of the activity	Department Level
College/Mandal/	
district/university	
Name of the Resource	Dr.M.Ramakrishna Lecturer in Zoology
Person	
No. Of students	30
participated	
Skills achieved	The Student may able to know about Aquatic Toxicology, Biodiversity,
	Fish Nutrition, Fish Diseases, Immunology, and Endocrinology by
	undergoing post graduation in this course.
Values achieved	Successful postgraduates of the course are hired in various government
	and private organizations across the country





DEPARTMENT OF ZOOLOGY

S.No	13		
Name of the activity	"SCIENCE ,TECHNOLOGY AND INNOVATIONS ARE KEY		
	DRIVERS TO THE SELF-RELIANT INDIA "National webinar		
Date of conducting the activity	27-02-2021		
Organised by Dept./Committee	D.R.G govt college Science Dept.		
Objective or nature of the activity curricular/Extension to community	The aim is to make the country and its citizens independent and self-reliant in all senses. He further outlined five pillars of AatmaNirbhar Bharat – Economy, Infrastructure, System, Vibrant Demography and Demand.		
Level of the activity College/Mandal/ district/university	National webinar		
Name of the Resource Person	Dr.B.Jaganmohanreddy, associate professor AKNU Rajhamahendravaram		
No. Of students participated	4		
Skills achieved	Knowing about the importance of technology in present days		
Values achieved	Technology Provides Different Learning Styles		





Signature of the Incharge

S.No	14
Name of the activity	National Science Day
Date of conducting the activity	28-02-2022
organized by Dept./Committee	Department of Zoology
Objective or nature of the activity curricular/Extension to community	The Department of zoology organized a science exhibition with models which are prepared by students
Level of the activity College/Mandal/ district/university	Department Level
Name of the Resource Person	Dr.T.RajaRajeswari, Principal,Sri A.S.N.M. GDC (A) Palakol
No. Of students participated	40
Skills achieved	The preparation of models represents of an idea, an object or even a process or a system that is used to describe and explain phenomena that cannot be experienced directly
Values achieved	Science education activities provide children with opportunities to develop and practice many different skills and attributes. These include communication skills, collaborative skills, team working and perseverance, as well as analytical, reasoning and problem-solving skills





S.No	15
Name of the activity	World Wildlife Day
Date of conducting the activity	03-03-2022
organized by Dept./Committee	Department of Zoology
Objective or nature of the activity curricular/Extension to community	World Wildlife Day (WWD) is an opportunity to celebrate the many beautiful and varied forms of wild fauna and flora and to raise awareness of the multitude of benefits that their conservation provides to people.
Level of the activity College/Mandal/ district/university	Department Level
Name of the Resource Person	Dr. T.Raja Rajeswari Principal, SRI ASNM GDC (A) Palakol.
No. Of students participated	50
Skills achieved	The students knowing about multitude of benefits that their conservation provides to people.
Values achieved	In this context, conservation value is understood to reflect the values of biodiversity, information/knowledge, and environmental quality





S.No	16
Name of the activity	Inauguration Programme on Certificate Course in HEMATOLOGY
Date of conducting the activity	16-03-2022
Organised by Dept./Committee	Department of Zoology
Objective or nature of the activity curricular/Extension to community	The Chief Guest of this occasion Dr. B Subbalakshmi madam told the importance of Blood and it's components in the field of Heamotology. She also told that this course will be definitely benefited to the Science students
Level of the activity College/Mandal/ district/university	Department Level
Name of the Resource Person	Dr. BSubbalakshmi, Lecture in Telugu
No. Of students participated	30
Skills achieved	The student may able to identify different types of blood groups. The student may able to identify different types of blood born diseases
Values achieved	The hematological reference values are very important for diagnostic orientation and treatment decision



DEPARTMENT OF ZOOLOGY

S.No	17		
Name of the activity	field visit to Korangi & Yanam		
Date of conducting the activity	22/03/2022		
organized by Dept./Committee	Department of Zoology		
Objective or nature of the activity curricular/Extension to community	The main objective is to identify different types of shellfish and finfishes, capturing objects and different types of boats and also the importance of mangroove plants.		
Level of the activity College/Mandal/ district/university	Department Level		
Name of the Resource Person	Dr.M.Ramakrishna, Lecturer in Zoology		
No. Of students participated	50		
Skills achieved	They came to know about that the mangrove plants provides nursery habitat for many commercial fish and shell fishes and they also protect the species that are the basis of 7.6 billion sea food.		
Values achieved	Students where known about the ancient history of yanum which was ruled by the French government in 1723.		





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S.No	18		
Name of the activity	World Brain Tumors Day		
Date of conducting the activity	09-06-22		
Organised by Dept./Committee	Department of Zoology		
Objective or nature of the activity curricular/Extension to community	The Department of Zoology Organized online Meeting through Zoom Meet On 09-06-22. Principal Dr.T. Rajarajeswari as a chief Guest addressed to the students about the Brain Tumour by a virtual presentation which includes symptoms like Headache, vission problems, vomiting and Diagnosis like Neurological exam, Imaging tests (MRI), Treatment like Surgery, Radiation Therapy, Chemo therapy and also the proper precautions. HOD of Zoology Dr. M Ramakrishna gave an inaugural message of the Day. All the staff and students were actively participated in the programme and made it grand success. Vote of Thanks was given by kum. P. Jyotsnasri, Guest faculty in zoology		
Level of the activity College/Mandal/ district/university	Department Level		
Name of the Resource Person	Dr. T Raja Rajeswari, Principal		
No. Of students participated	40		
Skills achieved	The students knowing about the detection techniques by neurological tests		
Values achieved	Brain tumor detection at early stages can increase the chances of the patient's recovery after treatment		



S.No	19		
Name of the activity	field visit to Aqua ponds at kaza village and Fish market at Palakol		
Date of conducting the activity	16-06-2022		
organized by Dept./Committee	Department of Zoology		
Objective or nature of the activity	The main objective is that the student may able to get knowledge about		
curricular/Extension to community	the culture techniques, feeding managements, Identification of seasonal		
	diseases by physical observation of the fish.		
Level of the activity College/Mandal/	Department Level		
district/university			
Name of the Resource Person	Dr.M.Ramakrishna, Lecturer in Zoology		
No. Of students participated	55		
Skills achieved	Students observed the Pond Ecosytem and they clarified their doubts regarding the seed selection ,Transportation, Stocking management, Feed management and Diseases and their symptoms by asking the pond owner		
Values achieved	The students enriched with the knowledge about the site selection and all		
	facilities should be available to cultivate a fish and shrimp ponds.		



