

Criteria 1.1.3 Skill / Employability/ Entrepreneurship Activities

DEPARTMENT OF PG STUDIES AND RESEARCH IN PHYSICS

1. Name of the programme	Department Association Physika Inauguration
Date	18/10/2023
No of beneficiaries	50
Organizations associated (if any)	-
Name of Resource persons with contact details	Dr. Santhosh Chidangil, Professor, Dept. of
	atomic and Molecular Physics, MAHE,
	Manipal
Outcomes	Organizing various academics activities







2. Name of the programme	Guest Lecture on Exciting Field of
	Biophotonics
Date	18/10/2023
No of beneficiaries	50
Organizations associated (if any)	-
Name of Resource persons with contact details	Dr. Santhosh Chidangil, Professor, Dept. of
	atomic and Molecular Physics, MAHE,
	Manipal
Outcomes	Knowledge sharing



Sri Dharmasthala Manjunatheshwara College (Autonomous), Ujire-574 240, Dakshina Kannada, Karnataka State (Re-Accredited at A⁺⁺ Grade by NAAC)





3. Name of the programme	Inauguration of 'Electro-Hub' 2023-24,
	Hobby Club
Date	02/11/2023
No of beneficiaries	50
Organizations associated (if any)	-
Name of Resource persons with contact details	Mr. Mahesh D.S., Assistant Professor, Dept. of
	Electronics and Communication Engineering,
	SDMIT, Ujire
Outcomes	Organizing various electronics related
	activities







4. Name of the programme	Guest Lecture: Hobby and Habits
Date	02/11/2023
No of beneficiaries	50
Organizations associated (if any)	-
Name of Resource persons with contact details	Mr. Mahesh D.S., Assistant Professor, Dept. of
	Electronics and Communication Engineering,
	SDMIT, Ujire
Outcomes	Knowledge sharing





5. Name of the programme	Hands on session and Sky watching program
	(Extension/community oriented program)
Date	30-12-2023
No of beneficiaries	80
Organizations associated (if any)	-
Name of Resource persons with contact details	Dr. Raghavendra S, HOD, Department of PG
	Studies and Research in Physics
Outcomes	Skill development, Knowledge sharing







6. Name of the programme	Alumni Interaction
Date	28-11-2023
No of beneficiaries	80
Organizations associated (if any)	-
Name of Resource persons with contact details	Dr. Ranjith Kumar (2014-16 batch) was the
	resource person. After completing his PhD at
	PPISR, Bengaluru
Outcomes	Knowledge sharing





7. Name of the programme	Celebration of National Science Day-2024
Date	28-02-2024
No of beneficiaries	52
Organizations associated (if any)	-
Name of Resource persons with contact details	Dr. Raghavendra S, HOD, Department of PG
	Studies and Research in Physics
Outcomes	Knowledge sharing, conducting various
	science activities







8. Name of the programme	Career Development program- Career Opportunities in Physics"
Date	16/04/2024
No of beneficiaries	41
Organizations associated (if any)	-
Name of Resource persons with contact details	Mr. Sharath Gore, Director and Trustee, New
	Vibrant PU College, Kallabettu, Moodabidri,
	Dr. Sankeerth Hebbar, Faculty in Physics &
	Researcher, Kumaraswamy PU College, Kukke
	Subrahmanya
Outcomes	Knowledge sharing, jobs, career pathways
	through education and training.







9. Name of the programme	Guest lecture; & Research in Sensors and Future Opportunities in Physics". The resource person
Date	27/05/2024
No of beneficiaries	41
Organizations associated (if any)	_
Name of Resource persons with contact details	Dr. Chandrashekhara Shetty T., Associate Professor & Head, Dept. of PG Studies in Physics, St. Aloysius Deemed to be University, Mangalore.
Outcomes	Knowledge sharing







10. Name of the programme	One Day Special Lecture Series & Demo On Emerging Trends, Opportunities and Applications of Physics"
Date	04/05/2024
No of beneficiaries	50
Organizations associated (if any)	-
Name of Resource persons with contact details	Mr. Abhishek A S, Founder & Secretary,
	Gravity Science Foundation, Chamarajanagara
Outcomes	Knowledge sharing





11. Name of the programme	Special talk; Scope & Opportunities in Physics
Date	08/06/2024
No of beneficiaries	50
Organizations associated (if any)	-
Name of Resource persons with contact details	Dr. Praveen K. C., Scientist, Laboratory for
	Electro Optics Systems (LEOS) ISRO,
	Bengaluru
Outcomes	Knowledge sharing, insight about various
	future career opportunities In R & D including
	ISRO for Physics graduates

