

3.33 STUDENT ACTIVITIES

i) Guest Lectures Organized

Sl. No.	Year	Name of Event (Every year some lectures include all dbt depts..students)	Name of Resource Person	No. of Beneficiaries
1	2020-21	Regional Webinar on Energy Conservation for Sustainable Living	Mr. Azeem K Senior consultant – Energy & Process Efficiency Cofounder Alenso Energy	128
2	2020-21	Regional webinar on Permanent Magnets: Current and Future Perspectives	Dr. Senoy Thomas Assistant Professor Department of Physics Cochin University of Science and Technology (CUSAT)	97
3	2020-21	National Webinar on Computations in physics: history, current status and future perspectives Department of Metallurgical Engineering and Materials Science, IIT Bombay	Dr M P Gururajan, Associate Professor,	89
4	20-21	Stars, Galaxies and beyond...	Prof. (Dr.) Annapurni Subramaniam Director Indian Institute of Astrophysics, Bangalore	56
5	21-22	“Fridays for future and	Dr Anurose T J, Scientist	77

		First Nobel Prize... Where we are now in the era of climate change?"	D, National Centre for Medium Range Weather Forecasting, Ministry of Earth Sciences, Government of India	
6	21-22	'Early Questions' – the need for inquisitive nature and questioning that leads to great works in science	Dr. Eluvathingal D. Jemmis, Year of Science Chair Professor-SERB, Dept of Inorganic and Physical Chemistry, Indian Institute of Science, Bangalore	52
7	22-23	Induction programme for newly admitted students on 17/8/22 at 1.30pm 'Skill sets from learning Physics'	Dr G Harikrishnan, Associate professor, Govt. College Madappally	45
8	22-23	ASTROTALK James Webb Space Telescope	Dr Tharanath R, Assistant professor, Dept. of Physics, St Aquinas College, Edakochi	42
9	22-23	Stellarium as an aid to learning astronomy	Manosh T M, Research Scholar, Dept. of Physics, CUSAT	42
10	22-23	IGNITE-Alumnae Interaction	Athulya K G Project fellow at Indian Institute of Science, Bangalore	45
11	22-23	IGNITE- Alumnae Interaction	Amrutha Sankar (PhD Scholar, University of Strathclyde, Glasgow, Scotland)	50

