

**CRITERION III****E-COPIES OF THE AWARD LETTERS****Key Indicator 3.1 Promotion of Research and Facilities****3.1.3 Percentage of teachers receiving national/international fellowship/financial support by various agencies for advanced studies/research during the last five years****E-Copies off the award letters of the teachers**

S. No	Name of the teacher received the national/international fellowship/financial support	Name of the fellowship	Nature of the grant	Awarding Agency	Year of Award	Link to the Grant letter/Award Letter
1	Dr.M.Kavimani Assistant Professor, Department of Physics	Young Scientist Fellowship (YSF - 2023), TamilNadu State Council for Science and Technology	Research	TNSCST, TamilNadu	2023	Proof
2	Dr. S.Gowri Associate Professor, Department of Physics	Summer Faculty Research fellow (SFRF -2023)	To pursue research for in CEP, New Delhi	CEP IIT Delhi	2023	Proof
3	Dr.R.Rameshwari, Associate professor & Head, Department of Biotechnology	Summer Faculty Research fellow (SFRF -2023)	To pursue research for in CEP,New Delhi	CEP IIT Delhi	2023	Proof
4	Dr. R. Meenakshi Associate Professor, Department of Physics	Summer Faculty Research fellow (SFRF -2023)	To pursue research for in CEP,New Delhi	CEP IIT Delhi	2023	Proof
5	Dr.M.Kavimani Assistant Professor, Department of Physics	Summer Faculty Research fellow (SFRF -2023)	To pursue research for in CEP,New Delhi	CEP IIT Delhi	2023	Proof
6	Dr.T.Noorunnisha Assistant Professor, Department of Physics	Summer Faculty Research fellow (SFRF -2023)	To pursue research for in CEP,New Delhi	CEP IIT Delhi	2023	Proof

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7	Dr.R.Mekala Assistant Professor, Department of Physics	Summer Faculty Research fellow (SFRF -2023)	To pursue research for in CEP,New Delhi	CEP IIT Delhi	2023	Proof
8	Dr. R. Meenakshi Associate Professor, Department of Physics	INSA-IASc- NASI Fellow ship	Research	Indian Academy of Sciences	2021	Proof
9	Ms.R.Nevetha Assistant Professor, Department of Biotechnology	Young Scientist Fellowship (YSF - 2020), TamilNadu State Council for Science and Technology	To pursue research for Three months in Jawaharlal Nehru University, New Delhi	TNSCST, Tamilnadu	2020	Proof
10	Dr.K.Kannagi Assistant Professor, Department of Physics	6th International Conference on Nanotechnology, Nano Materials &Thin Films for Energy Applications NANOENERGY - 2019	Presented a paper in international Conference	The National University of Malasiya, Malasiya.	2019	Proof
11	Dr.K.Kannagi Assistant Professor, Department of Physics	Visiting Project Fellow	Research	Indian Institute of Science, Bangalore	2019	Proof
12	Dr.K.Kannagi Assistant Professor, Department of Physics	Advanced Training Program on Nanofabrication and Characterization Techniques in Photovoltaic Cell Module	Research	INUP CeNSE, IISE, Bangalore & MHRD	2019	Proof