



**PERIYAR
MANIAMMAI**
INSTITUTE OF SCIENCE & TECHNOLOGY
(Deemed to be University)
Established Under Sec. 3 of UGC Act, 1956 • NAAC Accredited
think • innovate • transform

5.1.3 Initiatives on Language and Communication Skill (2022-2023)

Sl.No	Name of Programme	Date of Implementation	Number of Students Enrolled
1.	“Project Proposal Writing”	24.11.2022	26

The Department of Chemistry, PMIST has organized a Guest lecture on “Project Proposal Writing” for Heads of all Departments and Research Scholars of PMIST as well as Biotechnology and Chemistry faculty members with our Resource person of Prof. S. Balasubramanian, Department of Inorganic Chemistry, University of Madras, Honorary Secretary, Royal Society of Chemistry, Chennai” was held on 24.11.2022, at 2.30 pm at Marie Curie Hall, PMIST

The following students were present in the lecture.

S. No.	Roll No/ Emp.No	Name	Attendance
1.	122011764014	Ms. AKALYA A	Present
2.	122012764015	Mr. PRIYADHARSHAN M	Present
3.	2230	Dr. KARTHIC SUBRAMANIYAN I	Present
4.	1619	Dr. GEETHA K	Present
5.	2266	Dr. RAMESH BABU N	Present
6.	2718	Dr. GOMATHI S	Present
7.	210	Dr. THAYALNAYAKI D	Present
8.	1023	Dr. RUBY D	Present
9.	2589	Dr. JAYANTHI N	Present
10.	1394	Dr. SHARMILA BEGUM M	Present
11.	940	Dr. NARMADHA C	Present
12.	1799	Dr. THAMILVANAN G	Present
13.	1274	Dr. HAMSADHWANI V	Present
14.	1826	Dr. MAHENDRA MOHAN B	Present
15.	141	Dr. BUVANESWARI S	Present
16.	2222	Dr. PUGAZHENTHI A	Present
17.	2084	Dr. KESAVAN K	Present
18.	2219	Dr. MAGHESH KUMAR D	Present
19.	2674	Dr. PARAMESWARAN S	Present
20.	2919	Dr. AARTHI SARAVANAN D	Present
21.	2987	Dr. KUMAR D	Present
22.	1465	Dr. KUMARAN S	Present
23.	2705	Dr. SUNDARANAYAGI S	Present
24.	2933	Dr. MANOHAR A	Present
25.	3060	Dr. PRABAKARAN R	Present
26.	3070	Dr. VISWALINGAM M	Present

Minutes

1. PMIST mostly publishes in the predatory Journals hence its lead drawback on the project proposal success from any agency.
2. Set your mind positively, don't blame any of your environmental or surrounding defects.
3. Make a research habit as your culture.
4. Don't think you work for the institution other than understand that you work for yourself.
5. Work for research after the office hours.
6. Register your name in your interested core research area society.
7. Focus on the chosen research area alone, emerge yourself as an expert in the particular research area by publishing in quality journals and make yourself active in your registered society will bring you more contacts in the particular area.
8. Collaborate with the inter department, inter institution, Industry, etc.
9. Once you publish in a good quality journal and active in your registered research society will make your project proposal success.
10. When you grow the institute automatically grow as well as your success and talent make you feel secure.



