FACULTY BIODATA

1.	Name of the Faculty	Dr. P. MAHALINGAM
2.	Designation	Associate Professor
3.	Department	Chemistry
4.	Date of Birth	10.03.1966
5.	Date of Retirement	31.03.2026

6. Educational Qualifications

S.No	Degree/ Examination Passed	Subject/ Specialization	Board/ University/ Institute	Class	Month & Year of Passing
1.	B.Sc.	Chemistry	University of Madras, Chennai	II	APRIL 1981
2.	M.Sc.	Chemistry	University of Madras, Chennai	II	Sept 1988
3.	M.Phil.,	Chemistry	Bharathidasan University	I	Feb. 2008
4.	Ph.D.,	Science and Humanities (Chemistry)	Anna University	Commended	Mar 2015
5.	UGC/CSIR-NET/JRF	Chemical Science	UGC/CSIR		Dec. 1990
6.	SET	Chemical science	University of Madras, Chennai		Sep 1990

7. Teaching and Industry Experience (Recent First)

S.No	Institute/ University	Designation	Period		Length of Service YY/MM
			From	To	
1	Government Arts and Science College, Komarapalayam – 638183, Namakkal	Associate Professor	03.12.2024	Till date	1 month
2	Arignar Anna Governmen Arts College, Namakkal	Assistant Professor	09.07.2009	02.12.2024	15 years 4 months
3	Sasurie College of Engineering, Vijayamangalam	Lecturer	10.08.2001	20.06.2008	6 yrs 10 months
4	Chemoleums Ltd, Chennai	New Product Development Manager	01. 07. 95	01. 07. 98	3 yrs
5	IITM – Chennai	Senior Project Technician	22. 05. 92	30. 06. 95	3 yrs
6	Gurunanak Evening College	Lecturer	16.10.1989	19.04.1992	2 yrs 6 months
7	Sir Theyagaraya Evening College, Chennai	Lecturer	21.11.88	24.10.89	11 months

8. Supervision of Research Degrees

Research Degree	Awarded	Submitted	Pursuing
M.Phil.,	11	-	1
Ph.D	3	-	2

9. Conference attended

Conferences	Oral Presentation	Poster Presentation	Participation
National	2	-	4
International	32	4	-

10. Research Publications

Publications	Published	Impact factor
National Journals	-	-
International Journals	14	5.8
National Proceedings	-	-
International Proceedings	-	-
Books	-	-
Edited Volumes	1	-

11. Research Projects

S.No	Funding Agency	Project Title	Amount Sanctioned	Period of Project	Completed Ongoing
1	Minor/ UGC-SERO	Functionalized carbon nanostructures as low cost electrode modifiers for enhanced photocurrent in dye sensitized solar cells	Rs. 435288	2014-2017	completed