

DETAILED FACULTY BIODATA FOR COLLEGE WEBSITE JUNE 2024 TO MAY 2025		
Sl. No.	Name	PAVITHA P A
1	Designation	ASSISTANT PROFESSOR
2	Department	CHEMISTRY
3	Contact Number	9400712958
4	Whatsapp Number	9400712958
5	Email	Pa.pavitha.pavitha@gmail.com
6	Institutional Email ID	pavithapa@sncwkollam.org
7	PEN Number	675271
8	Personal Web Page	NIL
9	Date of Entry into Service	03/01/2011
10	Date of Retirement	31/05/2042
11	Edu. Qualifications	MSc NET+JRF
12	Areas of Interest/Specialisation	Organic Chemistry
13	Courses/Subject Taught	Inorganic Chemistry, Organic Chemistry, Physical Chemistry
14	Field of Research	Drug Delivery, Water remediation
15	Guideship Details (Guideship order number and date, Research Centre, Number of PhD students & title of their research topic)	

	1. Affiliated University: 2. Subject: 3. Guideship Order Number & Date: 4. Research Centre: 5. Number of Full time PhD Research Scholars: 6. Number of Part time PhD Research Scholars: 7. Details of PhD Research Scholars (Full Name, Title of Topic, Year of Joining): 1. 2. 3. 4.
16	Google Scholar Profile Link/ORCID ID/Research Gate Profile Link (Give the links)
17	Patent Obtained/Applied (Give the details)
18	Teaching Experience (Permanent) (Give the details)
	1. 14 Years 5 months
19	Teaching Experience (Contract) (Give the details)
	1. NIL
20	Research Experience

	1. 6 Years
21	Memberships in Learned Bodies/Societies, If Any
	1. Academy of Chemistry Teachers
22	Scholarships/Fellowships Obtained
	1.CSIR JRF 2008
23	Research Papers Published (Mention UGC Care Listed/Peer-reviewed). Include Name of Authors, Year, Name of Journal, Volume, Page numbers, ISSN Number, DOC if any
	<p>1. Electrochemical synthesis of graphene oxide/palladium composite for the detection of norepinephrine in the presence of ascorbic acid and uric acid, Renjini, S., Akhilash Mohanan Pillai, Pinky Abraham, and P. A. Pavitha. Ionics, 30, 7585-7595, (2024) (UGC Care Listed/Peer-reviewed) https://doi.org/10.1007/s11581-024-05758-0</p> <p>2.</p> <p>3.</p>
24	Popular Article Published
	<p>1.</p> <p>2.</p>
25	Books Published (Include ISBN/ISSN Number)
	<p>1.</p> <p>2.</p>
26	Papers Presented
	1. Integrative Approaches to Collaborative Thinking (INTERACT 2025) Three - Day Multidisciplinary International Seminar

	<p>(Hybrid Mode) organized by Sree narayana college, Sivagiri, varkala on 19 - 21 March 2025</p> <p>2. Recent Advances in Applied Chemistry Organised by Post-Graduate and Research Department of Chemistry St.Stephen's College Pathanapuram on 9th and 10th December 2024</p>
27	Invited Talks/Public Talks delivered
	<p>1.</p> <p>2.</p>
28	Collaboration/Consultancy/Linkages
	<p>1.</p> <p>2.</p>
29	Orientation Courses Attended
	<p>1.</p> <p>2.</p>
30	Refresher Courses Attended
	<p>1.UGC-Sponsored Refresher Course in Enviornmental Sciences (Interdisciplinary) conducted by the UGC-Malavya Mission Teacher Training Centre, University of Kerala, karyavattam, Trivandrum, from 15-10-2024 to 28-10-2024</p> <p>2.</p>
31	Seminars/Workshops/Training Organised
	<p>1.</p> <p>2.</p>
32	Workshops Organised
	<p>1.</p>

	2.
33	Training Organised
	1. 2.
34	Orientation Programmes/Induction Programmes Organised
	1. 2.
35	FDP/Any Other Programmes Organised
	1. 2.
36	Startups/Innovation/Incubation Centre (Give the details)
	1.
37	Seminars/Conferences Attended
	1. 2.
38	Workshops Attended
	1. 2.
39	Trainings Attended

	1. 2.
40	Extension Activities Organised/Participated inside the Campus
	1. 2.
41	Extension Activities Organised/Participated outside the Campus
	1. 2.
42	Representation in Syndicate/Senate/Academic Council/Board of Studies
	1. 2.
43	Tutorship in UG/PG (Mention the Class and Year/Batch)
	1.MSc Chemistry 2022-2024 2.
44	Academic Responsibilities Undertaken
	1. 2.
45	Any other Duties Performed at College

	1.
	2.

Kindly attach a photograph as email attachment if you need to update in the website