

PhD positions available in the Department of Chemistry for candidates with valid research fellowships awarded by National/State Government agencies or other similar bodies recognised by the University of Calicut

The following PhD position vacancies are available in the Department of Chemistry, for candidates with valid research fellowships from central/state government agencies or other similar bodies recognised by the University of Calicut.

Supervisor's name and email	Broad areas of research	Number of vacancies
Sr. Prof. Abraham Joseph drabrahamj@gmail.com	Bioinorganic and Coordination Chemistry; Corrosion inhibition studies; Analytical and Electro analytical chemistry	02 (two)
Prof. P. Raveendran raveendran.pr@uoc.ac.in	Green Chemistry, CO ₂ -utilization, Nanoscience, Computational Chemistry	02 (two)
Dr. A. I. Yahya aiyahya@uoc.ac.in	Artificial Muscles, Electrochemical Sensors, Supercapacitors	01 (one)
Prof. N. K. Renuka renuka@uoc.ac.in	Carbon Nanomaterials, Sensors	01 (one)
Prof. Rajeev S. Menon, rajeev@uoc.ac.in	Organic Synthesis, Synthetic Methodology Development, Natural Product Synthesis	02 (two)
Dr. Susmita De dr_susmita_de@uoc.ac.in	Molecular Modelling in chemistry, biology and material science	02 (two)
Dr. Roymon Joseph roy@uoc.ac.in	Supramolecular Chemistry	01 (one)
Dr. Suja T. D. suja@uoc.ac.in	Synthetic Methodology, Anticancer Drug Development, Heterocycles	01 (one)
Dr. Derry Holaday M. G. getderry@gmail.com	Supramolecular chemistry, Photochemistry, Biosensors	01 (one)

Interested candidates may send their applications via email to the respective supervisors along with a resume and fellowship award certificate.

For details about the research activities of the Department, visit [Department of Chemistry University of Calicut \(uoc.ac.in\)](http://Department of Chemistry University of Calicut (uoc.ac.in))