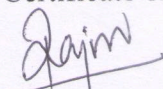


**UNIVERSITY OF CALICUT**  
**DEPARTMENT OF CHEMISTRY**

Ph. D. positions are 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

Name and E-Mail of the Supervisor	Areas of research	Number of vacancies
Dr. Renuka N. K. <a href="mailto:renuka@uoc.ac.in">renuka@uoc.ac.in</a>	Nanomaterials, Sensors, Catalysis	One
Dr. Binitha N N <a href="mailto:binitha@uoc.ac.in">binitha@uoc.ac.in</a>	Graphene-related materials for versatile applications	One
Dr. Yahya A I <a href="mailto:aiyahya@uoc.ac.in">aiyahya@uoc.ac.in</a>	Conducting Polymers based Artificial Muscles, Sensors and Energy storage materials	One
Dr. Susmita De <a href="mailto:dr_susmita_de@uoc.ac.in">dr_susmita_de@uoc.ac.in</a>	Computational investigation in health and environmentally relevant issues	One

Interested candidates may report to the Department along with the Resume and Fellowship Award Certificate on or before 19<sup>th</sup> August 2024.

  
Head of the Department

HEAD OF THE DEPARTMENT  
DEPARTMENT OF CHEMISTRY  
UNIVERSITY OF CALICUT  
KERALA-673 635

