

1. MUSTAFA SOYLAK

Mustafa Soylak is a professor who well known specialist in Analytical Environmental Chemistry and atomic spectroscopy. He is Fellow of Chemical Society of Pakistan.

He is working on Environmental Analytical Chemistry, Nanotechnology, Nanomaterials, Nanocomposites, Separation/Preconcentration Techniques including Solid Phase Extraction, Coprecipitation, Cloud point extraction, membrane filtration, speciation and microextraction of trace organic and inorganic species which are playing important roles at human beings. He was visiting professor at King Saud University- Saudi Arabia on 2010-2016 and at Near East University-Cyprus on 2018-2019. He is now Professor at Erciyes University, Faculty of Sciences, Department of Chemistry, Kayseri-Turkey.

2. MOHAMMAD SHAKIR

Mohammad Shakir is a professor of chemistry in Aligarh Muslim University. He Holds a Ph.D. in chemistry from Aligarh Muslim University. His research interests in the broader areas of Coordination, Macrocyclic, Supramolecular and bio-inorganic chemistry and synthesis, characterization and application of novel nano materials.

3. Wafa TAYSEIR YOUSEF AL JAMAL

Wafa Al-Jamal completed her PhD in Drug Delivery and Nanomedicine in 2008 from the School of Pharmacy, University of London (now known as UCL-School of Pharmacy). She is currently a Reader in Nanomedicine and Drug Delivery at Queen's University Belfast, School of Pharmacy, UK. She is also a Prostate Cancer Research Fellow. Dr Al-Jamal joined the University of East Anglia, Norwich, as a Lecturer in Drug Delivery (2013-2017), after working as a Senior Research Fellow at University College London and King's College London (2008-2013).

Dr Al-Jamal's main research interest focuses on engineering novel nanomaterials for biomedical applications. Her current research, in Cancer Nanomedicine, aims to design smart vectors to deliver a wide range of therapeutic agents and targeting moieties, and to fabricate multifunctional nanoparticles for combinatory therapy and theranostic applications. Her long-term research career is to facilitate the translation of nanoparticle-based therapeutics from the lab to the clinic. Currently, she is a Visiting Professor at Guizhou Medical School, China. Her research is based on Drug Delivery & Nanomedicine and She Presents important researches like Reader in Nanomedicine, Queen's University Belfast, Northern Ireland, UK and also present Prostate Cancer Fellow, School of Pharmacy, Queen's University Belfast, UK

4. NIZAR JAWAD HADI

Nizar Jawad Hadi is the dean of Materials Engineering college in University of Babylon, Who has worked in many areas of advanced engineering including Nano fluid, rheology of polymer, numerical simulation, and nanotechnology. He works as the head of polymer and petrochemical industries department for three years and dean assistance for administrative and financial affairs for three years also. He holds a PhD in mechanical engineering/college of engineering in Baghdad university.

He connects between mechanical and materials engineering to study a new rheological and Nano fluids phenomena's and behavior during many advanced mixing and manufacturing processes for medical, energy, environmental applications.

**5. HUSSEIN BDULZAHRA
KAZEM AL-WAELI**

Hussein Kazem Al-Waeli has been involved in the field of electrical engineering, solar and renewable energy for more than twenty years. His main contributions are in electrical power system, standalone and grid-connected photovoltaic systems, solar radiation and systems modeling, solar water heating system, solar desalination, combined photovoltaic thermal or hybrid collector and solar/wind hybrid system.

6. SREEDHAR REDDY SAJJALA

Sreedhar Reddy currently working as an Assistant Professor and Head of the department of Civil and Environmental Engineering at University of Nizwa, Oman. Before coming to Oman, he worked with VIT University, India and Adama University, Ethiopia. He obtained PhD in Civil Engineering (Environmental Engineering) from SV University, India in 2005. His areas of interest are treatment of industrial effluents using advanced photo chemical oxidation technologies, treatment of water using low cost sustainable technologies and assessment of environmental awareness of students. He is PI and member of TRC (The Research Council in Oman) and University of Nizwa (internal projects) funded projects.

His researches are directed on Treatment of water and treated wastewater using SODIS and assessment of environmental awareness of school and college students in Oman.

7. MUHAMMAD HARIS AKRAM

Muhammad Haris Akram is employed at OIC–COMSTECH Standing Committee on Scientific and Technological Cooperation as program manager. He graduated with a Bachelor’s degree in Electrical Power Engineering and a Master’s in Energy Systems Engineering. He has worked in energy efficiency projects in different industries for over five years, and has international trainings in solar power plants designing, industrial solar heating & cooling systems, energy auditing and green economies. He has worked on various projects of development agencies like GIZ, UNEP, UNIDO etc. He is also working on a study for developing a roadmap He authored a book “Renewable Energy Profile of OIC Countries” in February 2018. He was part of the project of compiling the “Science Profile of OIC Countries”.

8. MUHAMMAD FAROOQ

Dr. Muhammad Farooq is Associate Professor in Crop Sciences at Sultan Qaboos University, Muscat, Oman. He also holds positions of Associate Professor in Agronomy at the University of Agriculture, Faisalabad, Pakistan, Adjunct Associate Professor at the University of Western Australia, Adjunct Professor at the Dankook University, South Korea, and International Professor at King Saud University, Saudi Arabia. He had also been working at International Rice Research Institute, Philippines (2007-2008), CSIRO Plant Industry, Australia (2010); University of Giessen, Germany (2011-2012) and University of Hohenheim, Germany (2016).

His research on crop water relations and adaptation to dryland environments, has encompassed providing fundamental understanding of the response of crops to abiotic stresses.

**9. AHMED ABDULAMIER
HUSSAIN AL-AMIERY**

AHMED ABDULAMIER HUSSAIN AL-AMIERY is a Professor of University of Technology, Baghdad, Iraq. He Holds a PhD degree in Organic Chemistry, College of science, Al-Mustansiriya University in Iraq. He is the Head of Energy and Renewable Energies Technology Center, University of Technology. From 2017 until now.

10. HAQ NAWAZ

Dr. Haq Nawaz Bhatti is a Professor of Chemistry at the University of Agriculture Faisalabad (UAF), Pakistan. He received his M.Sc. from University of The Punjab, Lahore with distinction and his Ph.D. from the University of Agriculture, Faisalabad (UAF) in 2004. Dr. Bhatti is involved in teaching and research activities at University of Agriculture, Faisalabad Pakistan since 1989.

He is leading Environmental & Material Chemistry research group of the Department and has established well organized Environmental Chemistry Research Laboratory.