

Dr. Tahani Almutairi

College of sciences- Chemistry Department | Tel: 8058503| talmutari1@ksu.edu.sa

Education

- Doctor of Philosophy in Chemistry | University of East Anglia 2011-2016
- Master of Science in Chemistry | King Saud University 2004-2009
- Bachelor of Science in Chemistry | King Saud University 1999-2003

Experience

- Assistant Professor| Department of Chemistry | King Saud University 2017-Present
- Lecturer | Department of Chemistry | King Saud University 2015-2017
- Teacher assistant| Department of Chemistry | King Saud University 2008-2015

Committees:

- Technical Committee of SABIC Advanced Chemistry Lab - Female Section since 2019 until now: member
- Academic Advising unit of chemistry department since 1438/1439 until now: coordinator
- Service Courses Committee: member
- Academic Advising unit of science collage for 3 years 1438/1439-1441/1442: coordinator
- Study Schedules Committee of chemistry department for 3 years 1437-1440: coordinator
- Chemical Safety Committee of science collage 1438/1439: coordinator
- Laboratory and Safety Committee of chemistry department : member

Training and workshop

- KSA Chemical Inventory Management: 5/12/2021-2/1/2022.
- Cloud computing and its applications in education: 4h, 29/11/2021.
- Mechanisms for discovering and teaching talented and creative people: 4h, 22/11/2021.
- Interactive electronic activities design: 4h, 08/11/2021.
- Panel discussion (How to motivate your students to participate and debate: Practical tools): 2h, 12/10/2020.
- Panel discussion (Activating the student's role in the educational process: Flipped learning as a model): 2h, 25/10/2020.
- JoVE Webinar: 2h, 4/12/2019.
- Scientific supervision of postgraduate students: 5h, 12/09/2019.
- modern specific publications ecosystems: 6h, 1/05/2019.
- Program of promising university teaching: 30 h, 1439-1440 2nd semester.
- Staff and Education Development Association: 36 h, 10/2018.
- Electron Microscope Tools, An overview on the SEM and TEM: 2h 14/11/ 2018.
- Design and Synthesis of Functionalized Nano-Materials for Medical and Environmental Applications: 2h 14/11/ 2018.
- Electronic Course Design :12 h, 29-30/10/2018
- Course Design, Assessment and Delivery: 3h, 4/9/2018.
- Active learning and interactivity: 3h, 5/9/2018.

- Improving student motivation: 3h, 9/9/2018.
- Skills of Academic Advising: 5h, 30/8/2018.
- Course Development 5h, 5/10/2017.
- Mechanisms of Tables and Registration in the Academic Departments. 6h, 12/11/2017