
Abdulaziz Alanazi

Ph.D. Student in Chemistry
Department of Chemistry, University of South Florida.
8585 Montravail Circle, Tampa, Florida 33637.
Phone: 929-330-1864.
E-mail: aalanazi@mail.usf.edu

Education

- Ph.D. degree in Chemistry (Spring 2016) (current student). University of South Florida, Tampa, FL.
- Master degree in Chemistry (2014). University of Manchester. MANCHESTER-UK (2nd honor degree) which equal to the GPA (3.6 out of 4.0)
- Bachelor of Chemistry with Chemical Engineering (2013). University of Huddersfield. HUDDERSFIELD – UK (1st honor degree) which equal to the GPA (3.8 out of 4.0)

Projects:

- NMR Structural Characterization of Organometallic 1,2,3-Triazole Compounds Used as Solar Cell Dyes. (2014). University of Manchester. MANCHESTER-UK.
- Tubular Flow Reactor Design and Operation. University of Huddersfield. HUDDERSFIELD-UK.

Presentations:

- Alanazi, A. A. (2015, November 17). • *Catalysis Used as Principle of Green Chemistry*. Lecture presented at Green Chemistry Class in Florida Institute of Technology, Melbourne.
- Alanazi, A. A. (2013, May 25). *Tubular Flow Reactor Design and Operation*. Lecture presented at Chemistry Project Class in University of Huddersfield, Huddersfield.

Teaching Experience

- Inorganic Lecture, Sattam Bin Abdulaziz University, Saudi Arabia, (2014).

Additional Skills:

- Bilingual in English + Arabic.
- Fluent in Microsoft Word, Excel and PowerPoint.