

# Engr. Ahmed Ullah

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**Objective** To engage myself in the field of academic teaching and research, and to utilize my expertise in disseminating high level academic knowledge into the students

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**Professional Experience** Lecturer (BPS-18) from August 01, 2012 till date

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<b>Qualification</b>	M.Eng. in Chemical Engineering NED UET, Karachi.	<b>2014</b>
	B.Eng. in Chemical Engineering NED UET, Karachi.	<b>2011</b>

## List of Publications

- Ahmed Ullah, Asim Mushtaq, Rizwan Ahmed Qamar, Zaeem Uddin Ali (2019). Extraction of Soil Conditioners from Food Waste. SCIENCE INTERNATIONAL (LAHORE), Vol: 31(2), 347-354.
- Ahmed Ullah, Asim Mushtaq, Rizwan Ahmed Qamar, Zaeem Uddin Ali (2019). Study of Facility Design for Conversion of Glucose to High Fructose Corn Syrup. SCIENCE INTERNATIONAL (LAHORE), Vol: 31(3), 465-472.
- Ahmed Ullah, Asim Mushtaq, Rizwan Ahmed Qamar, Zaeem Uddin Ali (2019). Statistical Study for Conversion of Glucose to High Fructose Corn Syrup. SCIENCE INTERNATIONAL (LAHORE), Vol: 31(3), 403-420.
- Ahmed Ullah, Asim Mushtaq, Rizwan Ahmed Qamar, Zaeem Uddin Ali (2019). Replacement of Fossil Fuels by Refused Derived Fuel at Cement Plant. SCIENCE INTERNATIONAL (LAHORE), Vol: 31(4),587-602

- Ahmed Ullah, Asim Mushtaq, Rizwan Ahmed Qamar, Zaeem Uddin Ali (2019). Waste Heat Recovery from Stack Gases in a Cement Plant. SCIENCE INTERNATIONAL (LAHORE), Vol: 31(4),555-567

### **Software Skills**

- Microsoft Office
- MATLAB
- C Language
- Polymath
- ANSYS FLUENT

Reference will be furnished upon request