

Abbas Nawar Znad

Samawah, Al-Muthanna, Iraq | 07741250200 | abbas.znad@mu.edu.iq

EDUCATION:

BASRAH UNIVERSITY	Basrah Iraq
▪ Bachelor's degree in Chemical Engineering	1991 - 1995
AL-NAHRAIN UNIVERSITY	Baghdad Iraq
▪ Master's degree in Chemical Engineering	2008 - 2011
RENISON UNIVERSITY COLLEGE	Waterloo ON Canada
▪ English Language Certificate	2015
UNIVERSITY OF WATERLOO	Waterloo ON Canada
▪ PhD in Chemical Engineering	2016 - present

WORK EXPERIENCE:

VINSAN COMPANY FOR CONSTRUCTIONS	Al-Muthanna Iraq
▪ Site supervisor	2005 - 2007
AL-MUTHANNA UNIVERSITY	Al-Muthanna Iraq
▪ Faculty staff	2011 - 2022
Courses taught:	
Equipment Design	
Heat Transfer	
Reactor Design	
Fluid Flow	
English Language	
UNIVERSITY of WATERLOO	Waterloo ON Canada
▪ Teaching assistance	2016 - 2020
Courses taught:	
Equilibrium Stage Operations	
Chemistry for Engineers	

COMPUTER SKILLS:

AutoCAD
Matlab
Microsoft Office

LANGUAGES:

Arabic, English

PUBLICATIONS:

A. N. Znad & Qasim J. M. Slaiman, Enhancement of heat transfer in the tube-side of a double pipe heat exchanger by wire coils, NUCEJ, Vol. 16 No.1, 2013 pp.51 – 57.