

CURRICULUM VITAE
MAJD KHALID ESHTAYA

Chemical Engineering Department, An-Najah National University
Nablus- P.O.Box 7, West Bank, Palestine
HP: +9720599340841, Tel: +97292321149
E-mail: majdshhadi@najah.edu, majdkha@yahoo.com

PERSONAL INFORMATION:

Gender: Female
Marital Status: Single
Nationality: Palestinian

EDUCATION:

2005-2007 **MSc in Bioprocess Engineering**
Universiti Putra Malaysia (UPM), Selangor-Malaysia

1995-2000 **BSc in Chemical Engineering (Very Good, Honors)**
An-Najah National University, Faculty of Engineering,
Nablus, Palestine

EXPERIENCE:

2000-2005 **Teaching Assistant:**
Chemical engineering Department, An-Najah National University
Nablus, Palestine

2007-present **Teaching**
Chemical engineering Department, An-Najah National University
Nablus, Palestine

➤ **My duties involve teaching the following courses:**

- Introduction to Chemical Engineering,
- Principles of chemical engineering
- Heat Transfer Operation
- Food Technology
- Bioprocess Engineering
- Fluids and Thermal Sciences

➤ **Supervising B.Sc final year students in areas related to Environmental Engineering and Bioprocess Engineering.**

TRAINING:

June 1999 Training course in vegetable oil Company in Nablus/Palestine

December 2005 Fourth Workshop on the Isolation, Identification and Preservation of Bacteria, Universiti Putra Malaysia (UPM), Malaysia

August 2005 Bioreactor Workshop, Universiti Putra Malaysia (UPM), Malaysia

SEMINAR AND CONFERENCE:

November 2006 28th Symposium of Malaysian Society for Microbiology (poster presentator), Malaka-Malaysia

September 2006 Trends in Biotechnology 3, Unversiti Putra Malaysia (UPM)

August 2006 Seminar on Chemical Engineers-Innovation Technologies for Sustainable Development, Faculty of Engineering, Unversiti Putra Malaysia (UPM)

March 2006 International Conference on Agriculture Wastes: Turning Wastes to Wealth in Putrajaya Marriott Hotel, Malaysia

PUBLICATIONS:

Eshtaya, M. K., Abdul Rahman, N. A., & Hassan, M. A. (2011). Bioconversion of Restaurant Waste into Polyhydroxybutyrate (PHB) by Recombinant E.coli through Anaerobic Digestion. *International Journal of Environment and Waste Management*. In Press.

COMPUTER SKILLS:

General: Microsoft Word, Microsoft Excel, POWER POINT
Programming Languages: FORTRAN, Polymath
Simulation and Design: AUTOCAD, PROCEED for chemical engineer.

LANGUAGES:

Arabic (mother tongue)	Excellent
English (second language)	Very Good

Malay

(Good)