

**CIRRICULUM VITAE**

Date: May 1st, 2017

**Name:** DR. NIZAR ABDUL-RAHMAN RIDA MATAR**Place & Date of Birth:** Tulkarm, West Bank, Palestine. 23-9-1952**Sex & Marital Status:** Male, Married**Address:** Medical Services Street, Southern Neighborhood, Tulkarm, West Bank, Palestine**Educational Record:** (Universities Attended & Dates)

1. Birzeit College (University, now), Birzeit, West Bank, Palestine. From Feb. 1971 to June 1972
2. University of Jordan, Amman, Jordan. From Oct. 1972 to June 1975
3. UNRWA-UNESCO Institute of Education (Attended in Jordan). From Sep. 1975 to Sep. 1976
4. University of Bradford, Bradford, W. Yorkshire, England. From Oct. 1978 to June 1983

**Qualifications:**

1. General Secondary School Certificate (1970)
2. B.Sc. in Chemistry from University of Jordan (1975)
3. Professional Teacher Training Certificate "Diploma" from UNRWA-UNESCO Institute of Education, Beirut, Lebanon (1976)
4. Ph.D in Organic Chemistry of Polymers & Polymer Technology from University of Bradford, England, U.K (1983)

**Title of Ph.D Thesis:** The Preparation and Properties of Stereoregular Poly(N-Substituted Acrylamides)**Languages Proficiency:** I) Excellent: Arabic, English. II) Fair: French, German, and Turkish**Work Experience:**

1. Teaching General Sciences at the United Nations (UNRWA) Schools in Jordan (from 1-9-1975 to 31-8-1978)
2. Teaching Laboratory Courses at the Schools of Chemistry, University of Bradford (from 5-10-1979 to 3-7-1981)
3. A. Teaching Chemistry Courses at Al-Quds Open University, Nablus Branch (from Oct.1997 to Oct.2000)\*\*\*  
B. Preparing Chemistry Assignments & Exams for all Branches of Al-Quds Open University in Palestine in the above period.
4. Teaching at the Department of Chemistry, An-Najah N. University, Nablus, West Bank, Palestine (Appointed in December 1984 but Due to Prevailing Circumstances then, Work Started from 1-2-1985 to the date of this C.V) \*\*\*

**\*\*\* Courses Taught (several times):** for students in the faculties of science, engineering, pharmacy, medicine, agriculture, and education.**A. All Levels:** Chemistry & Society (for all undergraduate students except chemistry students)  
**B. 4th Year Level:** Polymer Chemistry, Polymer Technology, Industrial Chemistry, Applied Chemistry.**C. 3rd Year Level:** Organic Chemistry III, Chemical Processes Laboratory.**C. 2nd Year Level:** Organic Chemistry I, II (theoretical & practical), Analytical Chemistry I (practical)**D. 1st Year Level:** General Chemistry I & II (theoretical & practical)**5. Teaching at An-Najah Community College (several times):** Organic Chemistry & Industrial Chemistry**Capacity for Jobs:**

1. Teaching above Courses + Advanced Courses in Polymer Chemistry & Technology + Some Chemical Engineering Courses.
2. Research in Selected Topics in Polymer Chemistry, Organic Chemistry, and Applied Chemistry.
3. Supervision of Chemical Industries Concerned with Plastics & Elastomers.
4. Other Jobs: Any Relevant Academic Responsibilities such as Teacher Training, Design of Undergraduate Pure & Applied Chemistry Courses Plans, Quality Assurance of High Education, Membership of Examining Boards, Documentation ...etc.

**E-MAIL:** [nmatar@najah.edu](mailto:nmatar@najah.edu)