



TECGREMED MEMBER CV

Family Name	Ibrik
Name	Imad
Institution	An-Najah National University
Position	Director of Technology Transfer Office
Mother Language	Arabic
English (A1, A2, B1, B2, C1, C2)	C2

EDUCATION – WORK EXPERIENCE

Graduate: M.Sc. in Electrical Power Engineering
Specialized in Power Supply of Cities and Industrial Sector Vinnitsa State Technical University, Ukraine
September 1992 (Honours degree)

Post graduate: Ph.D. in Power System Analysis
Vinnitsa State Technical University, Ukraine May 1996 (Honours degree)

Chair: An-Najah National University

- **Director of International Grants and Projects Center**, October 2021 – October 2022
- **Coordinator of Scientific Centers**, August 2018 – 2020
- **Director of Energy Research Centre**, October 2000 – 2021
- **EU-Projects Coordinator**, 2010 – 2021
- **Associate Professor, Electrical Engineering Department**, October 2004 – Present
- **Educational Programs Establishment**
 - Master program in Clean Energy and Energy Conservation
 - Ph.D. Program in Sustainable Energy Technology
 - Bachelor program in Energy & Environment

TRAINING AND PROFESSIONAL DEVELOPMENT

- Participation in Mediterranean policy dialogue meetings on renewable energy
- Evaluation of the electricity sector in Palestine, commissioned by the Prime Minister
- Participation in numerous conferences and workshops related to renewable energy and energy management

CURRENT MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS:

- Member, Committee to Evaluate Initiatives and Research in Renewable Energy
- Member, Advisory Team to Prepare Strategic Plan for Nablus Governorate
- Member, National Committee for the Evaluation of the Electricity Sector in Palestine
- Member, Horizon2020 Program Advisory Board
- Member, International Solar Association – Germany
- Member, Energy Strategic and Planning Committee, Palestinian Energy Authority
- Coordinator, Palestinian National Team of Higher Education Reform Experts (HEREs)
- Coordinator, University Projects Committee
- Member, Committee for Preparing and Implementing University Strategic Plan
- Active Participation, Global University Evaluation Committees

SERVICE ACTIVITIES (INSIDE AND OUTSIDE THE UNIVERSITY)

- Consultancy services for the impact of grid-connected PV systems on utility grid networks
- Energy audits and feasibility studies for factories and companies in the West Bank
- Workshops and training sessions on renewable energy systems for engineers, technicians, and decision-makers
- Supervision of thesis and participation in discussion committees for the Master program in Clean Energy and Energy Conservation

PUBLICATIONS related the project topic

1. [Scholar](#) 2. [Scopus](#) 3. [ORCID](#)

CERTIFICATIONS OR PROFESSIONAL REGISTRATIONS

- Associate Editor, International Journal of Energy Sector Management
- Associate Editor, International Research Publication House
- Associate Editor, International Journal of Engineering Research and Technology (IJERT)

INTERNATIONAL PROJECTS EXPERIENCE

Consultancy and Project Coordination

- **EU Project** "Stocktaking review of the EU and EU MS interventions on sustainable energy in Palestine", 2017 – 2020
- **ENI-CBC-MED Project Coordinator**
 - "Reinforcing Social and Solidarity Economy for the Unemployed, Uneducated, and Refugees"
 - "Mediterranean University as Catalyst for Eco-Sustainable Renovation"
 - "Replicable Innovations of SSE in the provision of services and creation of decent jobs in the post covid-19 crisis recovery"

Erasmus+ Projects

- Palestinian Research and Library Platform
- Reinforcing Access to Cross Border Employment at Palestinian Higher Education Institutions

STOI 4EWAS Project: Quintuple Helix Approach to Targeted Open Innovation in Energy, Water, Agriculture in the South Mediterranean Neighborhood, Local Coordinator, 2017 – 2019

Spanish Development Agency Project: Electrification of 13 Small Villages in West Bank using Solar Energy, 2007 – 2013

Consultant for On-grid Photovoltaic System Installation

- Wastewater Treatment Plant Nablus West-Bank, 2017 – 2018
- An-Najah National University buildings, 2017 – 2020

MED SOLAR Project Coordinator in Palestine ETRERA 2020 Project Coordinator, 2013 – 2020

Leadership Training Program in Renewable Energy in Palestine, Coordinator with Arizona State University

Local Consultant for UNDP and International Projects

- Renewable Energy Assessment for Palestine (World Bank, 2011)
- National Renewable Energy Action Plan (RECREEE, 2018)
- "Paving the Way for the Mediterranean Solar Plan" (EU, 2010 – 2013)

Energy Strategic and Planning Committee

Palestinian Energy Authority, Consultant

Strategic Planning Team Member

Various districts in West Bank for Energy Sectors

Visiting Research Fellow

Renewable Energy Department, Public University of Navarra, Spain, 2005

Consulting Services

- Energy audits for industrial and commercial sectors in West Bank – Palestine
- Electrical projects for municipalities and villages in Palestine

INTERPERSONAL AND ORGANIZATIONAL SKILLS

- Over 20 years of experience in power system engineering, energy management, economics of energy, solar and wind energy, and energy audits
- Innovation and project management, coordination for many EU projects (Erasmus+, Tempus, FP7, Horizon 2020, and ENPI CBC MED programme)
- Establishment of multiple master programs in collaboration with international universities
- Expertise in energy system analysis, power generation from renewable energy, energy conservation, and the economic and environmental impacts of energy systems



TECGREMED MEMBER CV

Family Name	Bushkar/Mashaqi
Name	Fidaa
Institution	An-Najah National University (ANNU)
Position	Coordinator
Mother Language	Arabic
English (A1, A2, B1, B2, C1, C2)	

EDUCATION – WORK EXPERIENCE

Graduate: BSc Computer Science (Very Good Honors 89.6)
Faculty of Information Technology, ANNU, Nablus, Palestine

TRAINING COURSES:

ICT and Learning (Online Course), MKFC Stockholm College, Sweden
Data Base Oracle Course, Korean Palestinian IT Institute of Excellence, ANNU
Support e-learning through material presentation development Course, Arab Network for Open Education, Amman, Jordan
ICDL, Arab Engineering Center, Nablus, Palestine

Chair:

Dec,2024 – till now
Coordinator at the Technology Transfer Office, Innovation Park, ANNU

Sep, 2011 - Dec, 2024

Coordinator at the Center of Excellence in Learning and Teaching, ANNU (I specialize in project implementation and administrative support, including calendar management, travel arrangements, and coordination of meetings and projects. I also provided training to the faculty members on the use of various software programs, like Prezi and Turnitin).

Sep, 2010 - Aug, 2011

Research and teaching Assistance at e-Learning Unit, ANNU.

Oct, 2009 - Sep, 2010

Online courses developer, ANNU (I developed online-courses and helped many teachers to develop their courses).

Mar, 2009 - June, 2009

Computer lab supervisor at IT faculty, ANNU (I involved in training C1 and C2 classes, grading students' assignments, mentoring examinations and assisting students in computer programming at IT faculty).

PUBLICATIONS related the project topic