

# Khalil SH. Salaimeh

*E-Mail: [Khalil@ppu.edu](mailto:Khalil@ppu.edu)*

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## Personal Information

Full name: **Khalil Shuaib Ata Salaimeh**

Place and date of birth: **Hebron, 19.Dec.1957**

Sex: **Male**

Marital status: **Married**

Employer: **University Graduates Union ( U.G.U )**

**Palestine Polytechnic University ( PPU )**

**Hebron,**

**Palestine, Tel.2228912, Fax.2220620, mobile 0599253711**

Occupation: **Instructor at ( PPU ).**

Home Address: **Ain Sara Street, Hebron, Palestine.**

**Tel. 02-2253867.**

## Educational Background:

Degree	University	Study Field	Language	Year
<b>Tawjeehi</b>	<b>ALHussien Ben Ali school, Hebron</b>	<b>Scientific Stream</b>	<b>Arabic</b>	<b>1976 - 1977</b>
<b>B.Sc</b>	<b>University of Jordan - Jordan</b>	<b>Physics</b>	<b>English</b>	<b>1977 - 1981</b>
<b>M.Sc.</b>	<b>University of Reading – United-Kingdom</b>	<b>Physics &amp; Education Fiber Optics</b>	<b>English</b>	<b>1991 - 1992</b>

M.Sc. Dissertation Subject:

**An Introduction to optical fiber technicians.**

Papers:

- 1.The role of physics in technology and the misleading relationship between them.5.Oct.1995, Birzeit University , Palestine.**
- 2. The role of laboratories in physics education for freshman students, 30-31.Oct.1997, Birzeit University, Palestine.**
- 3. The experience of Palestine Polytechnic in technical education and follow-up of graduates, 5-11.6.99, AL-Balqua University Amman, Jordan.**

Conference:

- 1.The first Physics and mathematics conference, AL-Yarmook University, Amman, Jordan, 1981.**
- 2. The first Palestine conference for education of physics, 5.Oct.1995, Birzeit University, Palestine.**
- 3. The second Palestinian conference for education of physics, 30-31.Oct.1997, Birzeit University, Palestine.**
- 4. The first day meeting for physics 2.3.1998 at AL-Quods University.**

5. The conference of challenges of Palestinian youth in the next millennium at Nov.26-27.1999 Bethlehem University , Palestine .
6. The conference of technical and vocational education and followup of graduates in the Arab states, 5-11.6.99, AL-Balqua University, Amman.

Experience:

1. 1981-present; instructor of physics, measurement and evaluation and different educational courses at ( PPU ).
2. 1983-1987; member of academic council in Hebron Technical Engineering College.
3. 1986; attended a training course in science and technology at U.G.U for 23 days.
4. 1988; at the research center of U.G.U for six months.
5. 1989; prepared the academic scheme of physics for the diploma program at the colleges of society for the Palestinian ministry of higher education.
6. 1990-1991; coordinator for the Continuing Education department at U.G.U.
7. 1992-Present; part time instructor in AL-Quds Open University.
8. 1993; participated in the management seminar workshop and management seminar at U.G.U.
9. 1995-1996; coordinator for the department of science and culture in the college of engineering and Technology.
10. 1998-2001; director of student affairs at the ( PPU )
11. 1998-2001; member of the (PPU) council.
12. 1998-2001; member of the (PPU) committee for needy student.
13. 2001; achieved a certificate from Palestinian Academic Society for the Study of International Affairs ( PASSIA ) after attending a course in Fundraising and Public Relation During March-June.
14. 2002- 2005; member of the college council at the (PPU)
15. 2004- 2007; member of the (PPU) council.
16. 2009 – 2013; member of the (PPU) council
17. 2011- 2013; president of applied physics and electronics department.
18. 2017-- now; member of the (PPU) council.

Activities and Membership:

1. U.G.U – Hebron.
2. Red Crescent Society ( RCS )- Hebron.
3. Patient Friends Society ( PFS )- Hebron.
4. Hebron Youth Club ( HUC ) – Hebron.
5. Palestinian Society of physics ( PSP )- Birzeit – Palestine.
6. High School Parents Council in Hebron.

Current Courses:

1. Physics 1: for the first year engineering and applied Science students. (Section 1,2 )
2. Physics 3: (College requirements Course) for all students.
3. Physics 2: for the first year engineering and applied science students. (section 1,4,5)