




Curriculum Vitae (CV)

PERSONAL INFORMATION

Ghassan H. M. Matar

 Samsun , (Turkey)
 (+90) 531 854 71 83
 ghassanhaz8@gmail.com



Sex Male | Date of birth 11/03/1995 | Nationality Palestinian

Marital Status Unmarried

EDUCATION

2018 (Now) **Master degree in Chemistry from Faculty of Science.**
Ondokuz Mayıs University (OMÜ), Samsun (Turkey).

2013 – 2017 **Bachelor's degree in Chemistry from Faculty of Science.**
The Islamic University, Gaza (Palestine)

Sep 2012 – June 2013 **High School Diploma (Science Branch).**
Ahmed Shuqairi High School, Gaza (Palestine)

WORK EXPERIENCE

2016 – 2017 **Voluntary work in the laboratory Chemical preparation at the Islamic University of Gaza.**

PERSONAL SKILLS

Mother tongue(s) Arabic

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2
Turkish	C1	C2	C1	C1	C2

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
[Common European Framework of Reference for Languages](#)

Communication skills

- Possess excellent verbal and written communication skills.
- Negotiation skills to reconcile differences between people on a team.
- Attention to detail and ability to overcome setbacks.

Core Strength

- Problem solving skills.
- Creativity and self-motivated.
- Good presentation skills.
- Collaborative and team oriented.

- Supervisory skills and follow up.
- Handle multiple tasks simultaneously.
- Excellent communication skills.

Job-related skills

- Ability to think pragmatically, creatively, and logically.
- Expert on Microsoft Office Package (Ms-Word, Ms-Excel, Ms-PowerPoint).
- Google Earth Program.
- Excellent knowledge of using internet and Email.
- Good understanding of HPLC chromatography, UV visible spectroscopy instrument and Flame Photometry instrument.
- In deep knowledge of Chemical drawing programs such as ChemDraw Ultra 12.0, Chem3D Pro 12.0. and ChemBioFinder for Office 12.0.
- In deep knowledge of Chemical programs such as Fourier-transform infrared spectroscopy (FTIR) program, Raman spectroscopy, Scanning electron microscopy and X-ray powder diffraction (XRD) program.

COURSES

- First aid course at Palestinian Red Crescent Society, April 2011.
- Manufacture of chemical detergents Course at IUG, February. 2016.
- Turkish Language Course at Turkish Language Teaching Application and Research Centre (OMU) 2017-2018.
- Academic Turkish course at Turkish Language Teaching Application and Research Centre (OMU) 2017-2018.
- Samsun International Students Academy at Presidency for Turks Abroad and Related Communities 2018-2019.

HONOURS AND AWARDS

- High School Award for Honour Students, July 2013.
- Excellent-Scholarship from 2013 to 2014, Islamic University of Gaza.
- The Palestinian Council of Ministers Scholarship from 2014 to 2017, Islamic University of Gaza.
- Placed in the honour list of Excellent Semesters from 2014/2015, 2015/2016, 2016/2017 years in Faculty of Science at Islamic University of Gaza.
- I got a scholarship to study for a master's degree in Turkey 2017/2018.

PROJECTS AND CONGRESSES

- Graduation Project: -
Adsorption Of Acid Fast Yellow G Dye From Aqueous Solutions By Dried Fig Leaves. We are aiming to develop this technique and Also, it aims to evaluate the adsorption capacities of the DFL adsorbent towards AFYG dye.

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- (Master's) Graduation Project: -
The Ondokuz Mayıs University Research Foundation (BAP) Project No
PYO.FEN.1904.19.007 | Status: completed.
Synthesis and antibacterial activity of hydrogels containing Silver nanoparticle embedded
Locust Bean gum.

- **CONGRESSES:-**

Matar, G., Andaç, M. (2019). Synthesis and Characterizations of Hydrogels Containing Locust Bean Gum and Polyvinyl Alcohol. 2nd International Congress on Multidisciplinary Studies, 27-29December, Samsun, Turkey.

Matar, G., Andaç, M. (2019). Antibacterial Efficiency of Silver Nanoparticles Loaded LBG/PVA Hydrogels. 2nd International Congress on Multidisciplinary Studies, 27-29December, Samsun, Turkey.

REFERENCES

- Prof. Dr. Nizam M. El-Ashgar.
Science Faculty, Department of Chemistry, Gaza – Palestine.
✉ nashgar@iugaza.edu.ps
- Prof. Dr. Muberra ANDAC
Science Faculty, Department of Chemistry, Samsun – Turkey.
✉ mandac@omu.edu.tr
- Prof. Dr. Omer ANDAC
Science Faculty, Department of Chemistry, Samsun – Turkey.
✉ oandac@omu.edu.tr