

Academic Curriculum Vitae



Personal Information:

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Academic Title: lecture

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Education:

From - to	Degree	College-university	Country
2012 to date	Msc. Laser application Department of physics.	College of Science- University of Salahaddin	Iraq
2003-2007	Bsc .physics Department of physics	College of Science- University of Salahaddin	Iraq

Employment:

From - to	Post	Department - College	Country
2020 to date	Lecture	Department of physics College of Science	Iraq
2012-2020	Assist-lecture	Department of physics College of Science	Iraq
2007-2012	Assist –physics	Department of physics College of Science	Iraq

Teaching experience:

From - to	Subject	stage- College	University
2019 and 2022	Laser in medicine	4 th medical branch Department of physics College of Science	Salahaddin
2021	Laser and nano medicine	4th medical branch Department of physics College of Science	Salahaddin
2012-2015	Laser and fiber optic	3th medical branch Department of physics College of Science	Salahaddin
2020-2022	Laser lab	4th medical branch Department of physics College of Science	Salahaddin
2019	Physiology lab	3 th medical branch Department of physics College of Science	Salahaddin
2013-2019	General optic lab	3 th general branch Department of physics College of Science	Salahaddin
2014,2015	General physics lab	1 st department of chemistry and geology ,college of science	Salahaddin
2008	Electricity lab	1 st department of physics college of science	Salahaddin
2008-2010	Thermodynamic lab	2 nd department of physics college of science	Salahaddin
2008	Thermodynamic lab	2 nd department of radiology college of Erbil technical medical institute	Erbil polytechnic

Research and publications

1. Characterization of aluminum oxide films on p-type silicon substrate prepared by glass assisted CO₂ laser technique. September 2013 Indian Journal of Physics 88(1):43-47

DOI: <http://dx.doi.org/10.1007/s12648-013-0382-5>

2. Laser Irradiation and Temperature Annealing of CuO–Cu₂O Complex Thin Films

DOI: <http://dx.doi.org/10.1007/s13369-020-04367-z>

3. Laser-Assisted Spin Coating of Al-Doped ZnO thin Film

March 2020 Journal of Russian Laser Research 41(2)

DOI: <https://link.springer.com/article/10.1007/s10946-020-09860-2>

Conferences and courses attended

Conferences :-

- International advance material & application form 30-31 may 2020
- Nanotechnology ,application and future prospect 4,4 June 2020
- 3rd International Virtual Conference
- on Science and Arts 2020 of the University of Babylon on July 13-14, 2020.
- 1st international scientific conference of pure science (ISCOPS) September 2020
- 3rd international conference of mathematical and its application (TICMA-2022) 29-31 August 2022.

Some turning courses

	Course name	From - to
1-	Incorporate solar air conditioning in appropriate building to improve energy	13-17/8/2020
2-	مخاطر بيئة العمل	10,11/8/2020
3-	General wind energy principle and energy	23-26/6/2020
4-	Carbon nanotube :preparation and prospect	7,8/1/2021
5-	Modern techniques in mathematical and physics teaching	7,8,/2/2021
6-	The importance of the zero number	19,20/6/2021
7-	Ranking standards(RUR-QS)	29-30/6/2021
8-	Origin	9/7/2021
9-	Mathematical application in physics	10,11/7/2021
10-	how start your scientific research	14-16/10/2022
11-	Clean energy and sustainable development	19-23/6/2022
12-	Fiber –optic communication and application	19-21/7/2022

Professional memberships

-Kurdistan physicists syndicate

-Kurdistan teachers union

Professional Social Network Accounts:

ORCID ID: <https://orcid.org/0000-0001-5583-4406>

- https://scholar.google.com/citations?view_op=list_works&hl=en&user=uFpJlwcAAAAJ

- https://www.researchgate.net/profile/Eman_Saied4

- <https://www.linkedin.com/messaging/thread/6251682325856350208/>