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Position: Assistance Professor
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Education

<i>Dates</i>	Doctor of Philosophy , Mathematical Physics, University of Jordan, Amman, Jordan <ul style="list-style-type: none">Connection Between The Perturbative Chern-Simons Theory And The Penner Model", Jamil KHALIFEH, Nouredine CHAIRComprehensive/preliminary exam fields
<i>Dates</i>	Master of Science , Physics, Al-albait University, Mafraq, JORDAN <ul style="list-style-type: none">Thesis title and supervisor: "Stark Effect And Ziemann Effect In The Non-Commutative Spaces" Nouredine CHAIR
<i>Dates</i>	Bachelor of Science , Physics, Al-albait University, Mafraq, JORDAN Dates: Feb, 2001

Research Experience

<i>2009-2010</i>	University Of Jordan, Research Assistance
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Teaching Experience

<i>2007-2009</i>	University Of Jordan, Teacher Assistance,
<i>2010- 2013</i>	Position , University, City, State
<i>2013 -2014</i>	Al-Balqa Applied University, Lecturer
<i>2014-</i>	Al-Balqa Applied University, Assistance Professor

Awards and Special Achievements:

Academic Memberships:

<i>2015-2017</i>	Head of Department of Physics, Faculty of Science, Al-Balqa Applied University
<i>2017-2018</i>	Vice Dean for Graduate Studies and Planning, Development and Quality Assurance, Faculty of Science, Al-Balqa Applied University.



2019-2020	Vice Dean for Graduate Studies and Planning, Development and Quality Assurance, Faculty of Science, Al-Balqa Applied University.
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Recent Publications

1	N. CHAIR and Mohammed A Dalabeeh The noncommutative quadratic Stark effect for the H- atom, J. Phys.A: 38 (2005)
2	M. A. Dalabeeh and N. Chair The symplectic - orthogonal Penner models, Journal of Physics A: Mathematical and Theoretical. 43 465204 (2010).
3	Noureddine Chair and Mohammad Dalabeeh SO=Sp Chern-Simons Gauge Theories at Large N, SO=Sp Penner Models and the Gauge Group Volumes, Progress of Theoretical Physics, Vol. 127, No. 2, February 2012.

Conferences/ Workshops/ Seminars:

Supervised Doctoral & Master Theses:

2016	Master "THE VAN DER WAALS INTERACTION IN NON-COMMUTATIVE QUANTUM MECHANICS USING TIME INDEPENDENT PERTURBATION THEORY" Walaa Ibrahim Falah Alnaeem, Al-Balqa Applied University
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