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<b>Nationality</b>	Jordanian
<b>Date of Birth</b>	July, 11, 1975.
<b>Place of Birth</b>	France
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<b>Education</b>	
<b>1999-2001</b>	<ul style="list-style-type: none"> <li>• Master degree in Geology, , Yarmouk University, Irbid , Jordan, 2001 Title of my thesis " the assessment of bentonite clay deposits from different locations of Jordan for pharmaceutical uses</li> </ul>
<b>1994-1998</b>	B.Sc degree in Geology- Environment , Science Collage, Yarmouk University, Irbid, Jordan, 1998
<b>1994</b>	The certificate of general secondary education ( Tawjihi ), scientific stream, safeya Secondary School, Irbid, Jordan, 1994.
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<b>Professional Activities</b>	<p><i>Al-al Bayt University, Al-Mafrag, Jordan 2001-until now</i>  <b>Teacher and Researcher in the mineral topics</b></p> <p><i>University of Al Al-Bayt, Mafraq, Jordan 2002- 2004</i>  As Assist with Some research project by assignment supervisor</p>

	<ul style="list-style-type: none"> <li>• Lab Supervisor in the Institute of earth and environmental science at Al-al Bayt University . (2003) and still work. The teaching and Lab and Supervising Experiences for: <ul style="list-style-type: none"> <li>• Mainly <ul style="list-style-type: none"> <li>• Mineralogy Lab</li> <li>• Optical mineralogy</li> <li>• Petrology</li> </ul> </li> <li>• Generally <ul style="list-style-type: none"> <li>• Stratigraphy</li> <li>• Sedimentary rock</li> <li>• Basics of practical geology</li> </ul> </li> </ul> </li> <li>• Technical and operator of X-ray diffraction (XRD) in the Institute of Earth and Environmental science at Al-al Bayt University from 1/10/2003 -30/7/2009.</li> <li>• Lecturer and teaching assistant in the Institute of Earth and Environment Sciences at Al-al Bayt University for seven semester consecutive.</li> </ul>
<b>Training &amp; Courses</b>	<ul style="list-style-type: none"> <li>• Training course on advanced wastewater treatment process in the UK, between 10<sup>th</sup> – 16<sup>th</sup> July 2004.</li> <li>• Training course on management of wastewater treatment and reuse projects between 18<sup>th</sup> –22 July.2004.</li> <li>• Training course on basic XRD (x-ray diffraction.) between 7 – 11 June 2004.</li> <li>• Training course on BROTECH Technologies machines: ( Rock cutting machine, lapping Machine, Polishing Machine).</li> </ul>

	<ul style="list-style-type: none"> <li>• Training course on Geosciences Master Course (shell Business &amp; Development Middle East Ltd).</li> </ul>
<b>Membership</b>	<ul style="list-style-type: none"> <li>- Member in Jordanian geologist association 1998</li> </ul>
<b>Courses</b>	<ul style="list-style-type: none"> <li>- Mineralogy</li> <li>- Optical Mineral</li> <li>- Petrology</li> <li>-</li> </ul>
<b>Personal Skills</b>	
<b>Languages</b>	<p><b>Arabic</b> Native Language</p> <p><b>English</b> Advance in Intermediate level (Speaking , writing) – Level 7</p>
<b>Computer Skills</b>	<p>Competent with PC</p> <p>Microsoft office (Word, Excel &amp; Power point), Adobe Reader, Email, Internet browser, and the use of data bases. Geoinformatics software (Arc GIS, GPS), Geology software (Surfare 16, Rock work 16).</p>
<b>Technical Skills</b>	<ul style="list-style-type: none"> <li>- Technologies machines: ( Rock cutting machine, lapping Machine, Polishing Machine).</li> <li>- Technologies machines X-ray diffraction and fluoresces</li> </ul>

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**References**

Prof. Dr. Walid Abdol - Qader Saqqa. Science Collage, Yarmouk University, Irbid, Jordan. Email: wsaqqa@yu.edu.jo

Prof. Dr. Rafie Arif Qasim Shinq: Science Collage, Yarmouk University, Irbid, Jordan. Email: Rafie@yu.edu.jo

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