

Dr. Mohammad kheare Abu Shayeb



Associated Professor
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Research Interests:

Experimental high energy physics

Quark gluon plasma

Heavy ion Interactions

Qualification (Career and University Education)

Ph.D in (Physics)	High Energy Physics	University of Rajasthan-Jaipur-INDIA-awarded on March 2003
M.Sc (Physics)	Nuclear Physics	Dr. B. S Marathwada University- Aurangabad – India, awarded on Apr 1996. Placed in Second Division.
B.Sc (Physics)	Physics	Dr. B. S Marathwada University- Aurangabad – India, awarded on Apr 1996. Placed in Second Division.

Employment

2011-2014	Associated professor (Al Majmaah University)KSA
2011-2011, July	Dean of science faculty (al-Hussein Bin talal University)
2011	Associated professor (al Hussein bin talal university)
2010-2011	Vice Dean of Science faculty Al-Hussein B T U, Ma'an, Jordan
2008 sep-2009	Dean of Science faculty (acting) Al-Hussein B T U, Ma'an
2004, apr- 2008, Sep	Vice Dean of Science faculty Al-Hussein B T U, Ma'an, Jordan
2008, Apr	Head of Physics department , Al-Hussein B T U, Jordan
2004	Asst Poff , Al-Hussein Bin Talal University, Ma'an, Jordan
2002-2003	Teaching , Granada College affiliated to, Balqa University, Jordan

Industry collaboration	N/A
Patents and proprietary right	N/A
Last Publication	<p>Hanan H. Saleh & Mohammad Abu Shayeb” Natural radioactivity distribution of southern part of Jordan (Ma’an) Soil, Annals of Nuclear Energy (Impact Factor: 0.8). 01/2014; 65:184–189</p> <p>Mohammad abu Shayeb (2014) Photon multiplicity distributions for Pb+Pb, Nb & Ni interactions. <i>submitted</i></p>