

Curriculum Vitae Bilal Riziq Khrisat

Educational Qualifications

1. **PhD** In Archaeology (Geoarchaeology). on the topic "Geoarchaeology of the South India Neolithic Sites, with Special Reference to Budihal, Shorapur Doab, Kamataka India" in 1999.
2. **MA**. In Eastern Mediterranean Archaeology- Katholieke University Leuven, Belgium / 1996.
3. **M.Sc.** In Applied Geology – University of Pune, India/ 1991.
4. **B.Sc.** In Geology- University of Nagpur, India/ 1988.

Additional Professional Qualifications.

1. Participated in a workshop on Computer Archaeology for a month in 1993 at Deccan College, Pune, India.
2. Participated in a workshop organized by the GTZ (German Technological Cooperation) in the Conservation of Stone Monument in Petra for 20 days (2001).
3. Participated in one month GIS training course at ESRI Environmental Systems Research Institute, California, USA, Jul-Aug. 2002.

Working Experience

1. Dean Assistant at Queen Rania Institute of Tourism and Heritage.
2. Head of the Department of Cultural Heritage Management at Queen Rania Institute of Tourism and Heritage.
3. Full time Assistant Professor in the Department of Conservation Science of Queen Rania's Institute of Tourism and Heritage Sept 2000.
4. Full time researcher in the Petra Stone Conservation and Documentation Project the Hashemite University Oct. 1999- Till now.
5. Full time Researcher in the CERAMED of the Mediterranean (CERAMED) since Nov. 2002.
6. Full Time Researcher in the PRODOMEA in compatibility of mortar and stone structure since Nov. 2002
7. 18 months of field work experience in Indian archaeological sites included sites excavations, survey, documentation and planning.

Papers Presented

1. Safeguarding Petra: Realistic Mitigation Measures. (Talal Akasheh & Bilal Khrisat). Presented at the International Conference in Science and Technology in Archaeology and Conservation, Amman, Aug. 2002.
2. Watershed Analysis as a Technique in Petra Archaeological Site Degradation Analysis and Site Management. (Talal Akasheh & Bilal Khrisat). Presented at the International Conference in the Application of GIS and the Preservation and Management of Natural and Cultural Sites, San Diego, Cal. USA. Jun-Jul 2002.
3. Documentation of Stone and Structural Deterioration Agents of Artemis Temple in Jerash, Jordan (Bilal Khrisat & Mohammad Khalili). Presented at the International Conference in Science and Technology in Archaeology and Conservation, Amman, Aug. 2002.

Field of interest

1. Documentation and Management of Archaeological Sites in danger and Cultural Heritage Management.
2. Stone Weathering and Conservation.
3. Landscape management and Cultural Utilities of landscape,
4. Museum and Tourism Issues