

SALMAN KHURSHID

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Date of Birth: (06-03-1989)

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Domicile: Malakand, KP, Pakistan

FIELD OF INTEREST

Sedimentology, Petrophysics, Reservoir Characterization.

CURRENT POSITION

Lecturer (Visiting) Department of Geology, University of Malakand since November, 2017.

EDUCATION

Graduate Studies

MS (Geology)

Title of Thesis	Institution	CGPA
“Sedimentology and Reservoir characterization of Kingriali Formation, Zaluch Nala, Western Salt Range, Punjab, Pakistan.”	Bahria University	3.17

B.S (Geology)

Title of Thesis	Institution	Division
Interpretation of Seismic and Well Data to study the Subsurface Geometry of Bhal Saydan Structure, near Fateh Jhang, Punjab, Pakistan.	Department of Geology, University of Peshawar	1 st div

Undergraduate Studies

Degree/Certificate	Major Courses	Board/Institution	Division
HSSC	Pre-Medical	B.I.S.E Swat	1 st div
S.S.C	Science	B.I.S.E Swat	1 st div

EXPERIENCES

- Visiting Lecturer University of Malakand, 2017 till date.
 - Research scholar Bahria University Islamabad.
 - Visiting Lecturer University of Malakand, October 2013 to February 2014.
 - Visiting Lecturer GPI Wari Dir upper, 2012 to 2013.
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LIST OF PUBLICATIONS

Journal Publications:

1. Salman Ahmed Khattak, Gohar Rehman, Sajjad Ahmad, Muhammad Faisal Jan, **Salman Khurshid** and Ahmad Ghani. *Deformational Style and Hydrocarbon Trapping Mechanism of Sub-Himalayan Frontal Ranges, Near Fateh Jhang, Punjab, Pakistan*. Journal of Himalayan Earth Sciences, HEC recognized 'X' category Journal, Volume 50, No 2, 2017, pp. 1-13.
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Published Abstracts:

1. Faisal, Ahmed, **Salman**, Aziz, Salman, Zahid. *Interpretation of Seismic and Well Data to study the Subsurface Geometry of the Bhal Saydan Structure, Near Fateh Jhang Punjab, Pakistan*. Oral presentation at International conference, Conventional and Unconventional Hydrocarbon Potentials of Pakistan: Prospects and Strategies, organized by PAPG & Department of Geology, University of Peshawar at Baragali Summer Campus, Pakistan, 25-27 May, 2013. Abstract volume, pp. 42.
2. Salman Ahmed Khattak, Nasar Khan, Azhar Khan; Usman Hassan; **Salman Khurshid**; Waseem Khan and Anwar Qadir. *Composition, Diagenesis and reservoir rock characterization of Middle Jurassic Datta Formation Salt Range Pakistan*. International Conference on: Earth Sciences Pakistan 11-13 August, 2018, At Baragali Summer Campus, University of Peshawar, Abstract Volume.
3. **Salman Khurshid**, Salman Ahmed Khattak, Mumtaz Ali Khan and Imran Ahmad. *Sedimentological study and Reservoir Characterization of Kingriali Formation exposed in Zaluch Nala, Western Salt Range, Punjab, Pakistan*. International Conference on: Earth Sciences Pakistan to be held on 11-13 August, 2018, At Baragali Summer Campus, University of Peshawar, Abstract Volume.
4. Salman Ahmed Khattak, Khalid Latif, Anwar Qadir, Hamza Daud, Awais Haider, Muhammad Yasir, Waseem Khan, Umar Zeb, Muhammad Abubakar and **Salman Khurshid**. *Soil Mechanics, Aggregate Base Coarse and Measurement of Their Properties of E-35 China-Pak Economic Corridor*. International Conference on: Earth Sciences Pakistan to be held on 11-13 August, 2018, At Baragali Summer Campus, University of Peshawar, Abstract Volume.
5. Nasar Khan, Irfan U. Jan, Imran Ahmad, Muhamad Ejaz Siddiqui, **Salman Khurshid**, Naveed Ullah. *Geological and Geotechnical assessment of Tunnel site of the Koto*

Hydropower project, District, Lower Dir, Khyber Pakhtunkhwa, Pakistan. International Conference on: Earth Sciences Pakistan to be held on 11-13 August, 2018, At Baragali Summer Campus, University of Peshawar, Abstract Volume.

PROFESSIONAL COURSES

1. NEBOSH-IGC
 2. IOSH-MS
 3. Construction Material Testing
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PROFESSIONAL AFFILIATION

1. Pakistan Association of Petroleum Geoscientists (PAPG)
 2. Society of Petroleum Engineers (SPE)
 3. Society of Sedimentary Geology (SEPM)
 4. American Association of Petroleum Geologist (AAPG)
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SKILLS AND SOFTWARE

- Move
- Geographix
- GIS & Google Earth
- Adobe Photoshop
- Corel Draw
- MS Office & Internet surfing