

Muhammad Idrees

lecturer

Center for Earth & space sciences

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Objective

To find a challenging position in an Establishment or Organization where I can utilize my knowledge & skills, to bring about a positive difference and contribute to the growth of the organization as far as possible

EDUCATION

NCE in Geology University of Peshawar	MS Geology 3.5 CGPA	2015/2016 Session
University of Peshawar	BS Geology 1 st division	2010/2011 Session
Government Degree College Mingora	FSC (Pre-Med) A+ Grade	2009 Session
Hijjaz Public School Mingora	SSC (Science) A+ Grade	2006 Session

DETAILS OF COURSES STUDIED IN GEOLOGY

Sequence stratigraphy, Structural Geology, Petroleum Geology and Petroleum Engineering, Economic Geology, Igneous and Metamorphic Petrology, Optical Mineralogy, Stratigraphy, Paleontology, Sedimentary Depositional system, Descriptive Mineralogy, Geophysics Fundamental of geology, Industrial Mineralogy, Clastic Sedimentology, Geochronology, Ore and Mineral Processing techniques.

FIELD EXPERIENCES IN GEOLOGY

Malakand-Dargai Schistose Rocks, Lower Swat, Bajuar Agency, Swabi Area, Salt-Range, Nowshera Reef Complex, Attock-Cherat Ranges, Besham, Chilas Complex and Gilgit Area, Khair e Murat Ranges, Mansehra granitic complex, Khyber Pakhtunkhwa Carbonatite deposits etc.

MS THESIS PROJECT

Investigation of Structure controlled metallic mineralization in lower Swat, Pakistan.

BS THESIS PROJECT

Petrophysical Reservoir assessment of Jurassic to Eocene strata encounter in Zindapir 01 and Savi raga 01 Sulaiman range Pakistan.

GEOLOGICAL SOFTWARE SKILLS

1. GIS
2. Corel Draw
3. Google earth
4. Global Mapper
5. MS Office
6. Geographix Discovery

LANGUAGE SKILLS

English, Urdu, Pushto

REFERENCES

Dr. Asghar Ali
(Associate professor)
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