

CURRICULUM VITAE -MOHAMAD BILAL

PERSONAL DETAIL

Name	Mohammad Bilal
Father's Name	Mohammad Ismail
Date of Birth	03 May, 1964
Place of Birth	Karachi
Nationality	Pakistani
Marital Status	Married

QUALIFICATIONS

Examination University	Board/ Division	Grad/	Percentage
1. Metric Science	Karachi	B	64.43%
2. Inter Science	Karachi	First	60.75% 3.
3. B.Sc.(Hons.)	Karachi	First Class Third	63.60%
4. M. Sc. with (Petroleum Geology Geochemistry)	Karachi	First Class Third	75.1%

Research

1. Submitted Geological Field Report in the vicinity of Hub Dam.
2. Submitted a Report of Chemical Analysis of Sandstone lies Near Hub Dam.

COURSES AND TRAINING PROGRAM

1. Attend fifteen days course " The Post- Graduate Training Course in Plate "Tectonic" at Peshawar University from Oct. 12-27, 1991.
2. One week course "Refracting Profiling and Static Correction." at OGTI, Islamabad.
3. One week course "Cross Section, Contouring and Prospect generation " at OG"TI, Islamabad.
4. One week course "Basic Micro Computer and DOS.". at OGTI, Islamabad.
5. Ten Days Course " Paleomagnetic and Rock Magnetic Applications in Geological Sciences" at Geological Survey of Pakistan, Geoscience Laboratory, Islamabad. From March 12-22, 1995.
6. Five days Course "Enhanced Oil Recovery" Conducted by the Oil and Gas Training Institute Islamabad, from March 15-19, 1999 (Karachi).
7. Three Days Course "Groundwater Contamination from Waste Lagoons" at Department of Geology, University of Karachi, 6-2-99.

8. Three Days Course "Basic Drilling Fluid Technology" at Department of Geology\, University of Karachi, from 8-10, 1999.
9. Three Days Course "Environmental Assessments and Audits" at Department cal' Geology, University of Karachi, 6-2-99.

PUBLICATION:

1. S. Hamid Ali Shah, M. U. Quadri, and M. Bilal, 1997, Evaluation for Hydrocarbon Potential of Volcanic Rocks in Southern Sindh, Pakistan Journal of Hydrocarbon Research, Vol. 9, p. 49-55.
2. S. M. S. Zaidi, M. U. Quadri, Gulraiz Hamid, and M. Bilal, 1999, The Landform Inventory and Genesis in the Mulri Hills, Journal Geographic, Vol. 2, No. 1, p.39-47.
3. Hamid, G., Khan, N.A., Mohsin, S.I and Bilal M., 2000, "Control of Geomorphic and Soil Parameters in Mangrove Growth, Indus Delta", journal Geographic Department of Geography, University of Karachi, Pakistan.
4. Zaidi, S.M.S., Hamid G. and Bilal, M. 2000, "Geomorphogenesis of Karachi Region", Geological Survey of Pakistan.
5. Hamid, G. Bilal, M, Khan, A.U. and Zaidi, S.M.S. 2000 "Sedimentological Study of Valley Fill, Karachi South", Journal Geographic, Department of Geography, University of Karachi, Pakistan.

Experience:

1. Co-operative Teacher in the Department of Geology, University of Karachi for Six Months.

TEACHING EXPERIENCE:

Designation	Institute	Period
1. Six Month research work related to M. Ph. Program	Oil and Gas Development Corporation Training Institute, Islamabad	Jan. 1992 to June 1992
2. Co-operative Teacher	Department of Geology, University of Karachi.	June 18, 1994 to Feb. 6, 1995
3. Lecture	Department of Geology, University of Karachi.	Feb. 7, 1995 to Mar. 25, 2001
4. Assistant Professor	Department of Geology, University of Karachi.	Mar. 26, 2001 to onward