

Six (6) years Progress and Contribution of Dr. Khan Muhammad
Assistant Professor (TTS) Department of Mining Engineering
UET Peshawar from the year 2010 to 2015.

2011

STUDENTS EVALUATION

University of Engineering and Technology, Peshawar

Teacher/Course Evaluation, Fall Semester 2011

Dr. Khan Muhammad
MinE-311 Geo Statistical Ore Reserve Estimation
Number of Students: 15

Course Taught in Department of Mining Engineering (Peshawar)
5th Semester

Question		Number of Students					WA
		A (5)	B (4)	C (3)	D (2)	E (1)	
T E A C H E R	1. The teacher encourages students to ask questions and participate in class discussions.	5	7	0	1	2	3.80
	2. The teacher explains the course contents and concepts clearly.	3	9	2	1	0	3.93
	3. The teacher comes well prepared for the class.	7	6	1	1	0	4.27
	4. How closely does the teacher follow the time table?	9	5	1	0	0	4.53
	5. What percentage of classes has been taught by the assigned teacher himself/herself?	9	6	0	0	0	4.60
	6. The teacher is fair to students in grading.	7	6	0	2	0	4.20
	7. The teacher has completed the course (according to weekly lecture schedule).	8	7	0	0	0	4.53
	8. The teacher arrives in and leaves the class on time.	8	5	1	1	0	4.33
Teacher Average (Weight assigned to each of Questions 1, 2 and 3 is twice that assigned to each of remaining questions.)							4.20
C O U R S E	1. Information about the course (that is, objectives, textbooks, and weekly lecture schedule) is provided at the beginning of semester.	7	7	0	1	0	4.33
	2. In-class activities (for example, lectures and discussions) have helped me learn the course material.	7	6	1	1	0	4.27
	3. Feedback on assignments, quizzes, projects, midterm exam, and class presentations has helped me in learning the course.	5	8	1	1	0	4.13
	4. The course material (for example, books, course notes, and web) is useful in learning.	5	7	1	2	0	4.00
	5. The course has increased my interest in the subject.	5	6	1	2	1	3.80
	6. Classrooms are satisfactory (for example, in terms of space, furniture, and lighting).	4	3	1	2	5	2.93
Course Average (Weight assigned to each of Questions 1, 2 and 3 is twice that assigned to each of remaining questions.)							4.02

A: Strongly Agree, B: Agree, C: Uncertain, D: Disagree, E: Strongly Disagree
Number within parentheses indicates weight, WA: Weighted Average

Iftikhar A. Khan

Prof. Dr. Iftikhar Ahmad Khan
Director, Quality Enhancement Cell

University of Engineering and Technology, Peshawar
Course and Teacher Evaluation, Spring Semester 2011

Dr. Khan Mohammad
 MinE-306 Mine Economics and Management
 Number of Students: 9

Course Taught in Department of Mining Engineering (Peshawar)
 6th Semester

Question		Number of Students					WA
		A (5)	B (4)	C (3)	D (2)	E (1)	
T E A C H E R	1. The teacher comes well prepared for the class.	1	5	1	1	1	3.44
	2. The teacher explains the course contents and concepts clearly.	0	5	0	2	2	2.89
	3. The teacher encourages students to ask questions and participate in class discussions.	1	2	2	2	2	2.78
	4. How closely does the teacher follow the time table?	4	5	0	0	0	4.44
	5. The teacher is fair to students in grading.	4	3	0	2	0	4.00
	6. The teacher has completed the course (according to weekly lecture schedule).	2	6	0	1	0	4.00
	7. How many classes have been taught by the assigned teacher himself/herself?	4	4	1	0	0	4.33
	8. The teacher arrives in and leaves the class on time.	6	3	0	0	0	4.67
Teacher Average (Weight assigned to each of Questions 1, 2 and 3 is twice that assigned to each of remaining questions.)							3.61
C O U R S E	1. Information about the course (that is, objectives, textbooks, and weekly lecture schedule) is provided at the beginning of semester.	1	7	1	0	0	4.00
	2. In-class activities (for example, lectures and discussions) have helped me learn the course material.	2	4	1	1	1	3.56
	3. Feedback on assignments, quizzes, projects, midterm exam, and class presentations has helped me in learning the course.	2	3	0	3	1	3.22
	4. The course material (for example, books, course notes, and web) is useful in learning.	1	6	1	0	1	3.67
	5. The course has increased my interest in the subject.	0	3	3	1	2	2.78
	6. The subject matter presented in the course has increased my knowledge of the subject.	1	4	1	2	1	3.22
	7. Classrooms are satisfactory (for example, in terms of space, furniture, and lighting).	1	4	1	1	2	3.11
Course Average (Weight assigned to each of Questions 1, 2 and 3 is twice that assigned to each of remaining questions.)							3.43

A: Strongly Agree, B: Agree, C: Uncertain, D: Disagree, E: Strongly Disagree
 Number within parentheses indicates weight, WA: Weighted Average

Iftikhar A. Khan

Prof. Dr. Iftikhar Ahmad Khan
 Director, Quality Enhancement Cell

PEERS EVALUATION

applicant Name :

Dr. Khan Muhammad

Department :

Mining Engg

PEER EVALUATION PROFORMA(PEP)

(for use in FEP)

To be filled by the PEER Evaluation Committee Comprising three senior faculty members of the Department nominated by the Chairman

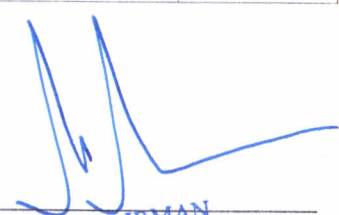
Instructions:

- ✓ Marks (✓) in the relevant column.
- ✓ Do not use pencil
- ✓ Submit PEP in a sealed Envelope to the Chairman of the Department
- ✓ the chairman should forward the PEPs to the applicant for incorporation in FEP, Part A

Question No.	Description	Strongly Agree	Agree	Somewhat Agree	Disagree
1	The course folder indicates good quality course	✓			
2	The instructor has developed new course/updated course	✓			
3	The instructor contribute towards departmental development	✓			
4	The instructor contributes toward knowledge development in his field	✓			
5	Quality of presentation is excellent in seminars/ workshop/conference etc. with respect to subject contents. organization and communication	✓			

Date :

2011-12


CHAIRMAN
Deptt: of Mining Engg.
University of Engg. & Tech.
Peshawar

applicant Name : Dr. Khan Muhammad | Department : Mining Engg

PEER EVALUATION PROFORMA(PEP)

(for use in FEP)

To be filled by the PEER Evaluation Committee Comprising three senior faculty members of the Department nominated by the Chairman

Instructions:

- ✓ Marks (✓) in the relevant column.
- ✓ Do not use pencil
- ✓ Submit PEP in a sealed Envelope to the Chairman of the Department
- ✓ the chairman should forward the PEPs to the applicant for incorporation in FEP, Part A

Question No.	Description	Strongly Agree	Agree	Somewhat Agree	Disagree
1	The course folder indicates good quality course		✓		
2	The instructor has developed new course/updated course	✓			
3	The instructor contribute towards departmental development	✓			
4	The instructor contributes toward knowledge development in his field	✓			
5	Quality of presentation is excellent in seminars/ workshop/conference etc. with respect to subject contents. organization and communication	✓			

Date : 2011-12



 Chairman of the Department
CHAIRMAN
 Deptt: of Mining Engg:
 University of Engg: & Tech:
 Peshawar

applicant Name :

Dr. Khan Muhammad

Department :

Mining Engg

PEER EVALUATION PROFORMA(PEP)

(for use in FEP)

To be filled by the PEER Evaluation Committee Comprising three senior faculty members of the Department nominated by the Chairman

Instructions:

- ✓ Marks (✓) in the relevant column.
- ✓ Do not use pencil
- ✓ Submit PEP in a sealed Envelope to the Chairman of the Department
- ✓ the chairman should forward the PEPs to the applicant for incorporation in FEP, Part A

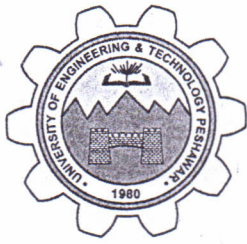
Question No.	Description	Strongly Agree	Agree	Somewhat Agree	Disagree
1	The course folder indicates good quality course	✓			
2	The instructor has developed new course/updated course	✓			
3	The instructor contribute towards departmental development	✓			
4	The instructor contributes toward knowledge development in his field	✓			
5	Quality of presentation is excellent in seminars/ workshop/conference etc. with respect to subject contents. organization and communication	✓			

Date :

2011-12

Chairman of the Department
Deptt: of Mining Engg:
University of Engg: & Tech:
Peshawar

TEACHING



Chairman

DEPARTMENT OF MINING ENGINEERING
UNIVERSITY OF ENGINEERING AND TECHNOLOGY PESHAWAR

Phone: (091) 9216501

Email: chair_min@nwfpuet.edu.pk

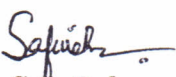
October 28, 2014

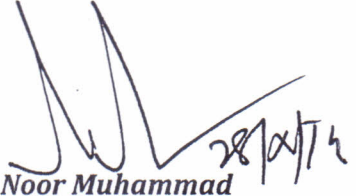
Ref. #: 19161Min.

To Whom It May Concern

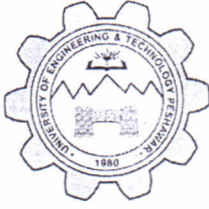
This is to certify that **Dr. Khan Muhammad**, Assistant Professor at Department of Mining Engineering taught the following undergraduate courses to B.Sc. Engineering students during **Fall 2009** to **Fall 2013** semesters:

Year	Semesters & Courses	
	Courses	Semester
2009	Fall 2009	
	MinE 311 Geostatistical Ore Reserve Estimation (Theory)	5 th
	MinE 311 L Geostatistical Ore Reserve Estimation (Lab.)	5 th
2010	Spring 2010	
	MinE 306 Mine Economics and Management (Theory)	6 th
	MinE 106 L Computer Applications (Lab.)	2 nd s
	Fall 2010	
	MinE 311 Geostatistical Ore Reserve Estimation (Theory)	5 th
	MinE 311 L Geostatistical Ore Reserve Estimation (Lab.)	5 th
2011	Spring 2011	
	MinE 306 Mine Economics and Management (Theory)	6 th
	Fall 2011	
	MinE 311 Geostatistical Ore Reserve Estimation (Theory)	5 th
	MinE 311 L Geostatistical Ore Reserve Estimation (Lab.)	5 th
2012	Spring 2012	
	MinE 306 Mine Economics and Management (Theory)	6 th
	Fall 2012	
	MinE 306 Mine Economics and Management (Theory)	5 th
2013	Spring 2013	
	MinE 311 Geostatistical Ore Reserve Estimation (Theory)	5 th
	MinE 311 L Geostatistical Ore Reserve Estimation (Lab.)	5 th
	Fall 2013	
	MinE 311 Geostatistical Ore Reserve Estimation (Theory)	6 th
	MinE 311 L Geostatistical Ore Reserve Estimation (Lab.)	6 th


Safi Ur Rehman
Semester Coordinator
Department of Mining Engineering


Prof. Dr. Noor Muhammad
Chairman
Department of Mining Engineering

Copy: Office Record



DEPARTMENT OF MINING ENGINEERING
UNIVERSITY OF ENGINEERING AND TECHNOLOGY PESHAWAR

Phone: (+92-91) 9216501
Email: chair_min@nwfpuet.edu.pk

Ref. #: 19/4/Min

Date: 28/10/14

To Whom it May Concern

This is to certify that Dr. Khan Muhammad Assistant Professor Dept of Mining Engineering taught the following postgraduate courses to MSc Mining Engineering students from spring 2010 to fall 2013.

2010	Spring 2010
	MinE 5540 Operations Research
	fall 2010
MinE 5535 Computer Application in Mining and Advance Programming	
2011	Spring 2011
	Mine 5511 Loss Control and Safety in Mining
	Fall 2011
MinE 5535 Computer Application in Mining and Advance Programming	
2012	spring 12
	Nil
	Fall 2012
MinE 5512 Technical Report Writing and Research Methodology	
2013	Spring 2013
	Nil
	Fall 2013
MinE 5535 Computer Application in Mining and Advance Programming	


Prof. Dr. Noor Mohammad
Chairman

Cc:
Office record

RESEARCH

Modelling Short-Scale Variability and Uncertainty During Mineral Resource Estimation Using a Novel Fuzzy Estimation Technique

Khan Muhammad (1)* and Hylke J. Glass (2)

(1) Department of Mining Engineering, University of Engineering and Technology, Peshawar, KPK 25000, Pakistan

(2) Camborne School of Mines, University of Exeter, Penryn, Cornwall TR10 9EZ, UK

* Corresponding author. e-mail: khan.m@nwfpuet.edu.pk

For mineral resource assessment, techniques based on fuzzy logic are attractive because they are capable of incorporating uncertainty associated with measured variables and can also quantify the uncertainty of the estimated grade, tonnage etc. The fuzzy grade estimation model is independent of the distribution of data, avoiding assumptions and constraints made during advanced geostatistical simulation, e.g., the turning bands method. Initially, fuzzy modelling classifies the data using all the component variables in the data set. We adopt a novel approach by taking into account the spatial irregularity of mineralisation patterns using the Gustafson–Kessel classification algorithm. The uncertainty at the point of estimation was derived through antecedent memberships in the input space (i.e., spatial coordinates) and transformed onto the output space (i.e., grades) through consequent membership at the point of estimation. Rather than probabilistic confidence intervals, this uncertainty was expressed in terms of fuzzy memberships, which indicated the occurrence of mixtures of different mineralogical phases at the point of estimation. Data from different sources (other than grades) could also be utilised during estimation. Application of the proposed technique on a real data set gave results that were comparable to those obtained from a turning bands simulation.

Keywords: uncertainty, method development, estimation, fuzzy logic, Gustafson–Kessel.

Received 21 May 09 – Accepted 27 Nov 09

Pour l'évaluation des ressources minérales, les techniques basées sur la logique floue sont attrayantes car elles sont capables d'incorporer l'incertitude associée à des variables mesurées et permettent aussi de quantifier l'incertitude de la teneur estimée, du tonnage etc. Le modèle d'estimation floue de la teneur est indépendant de la distribution des données, et évite les hypothèses et les contraintes faites au cours de simulations géostatistiques avancées, comme par exemple, dans le cas de la méthode des bandes tournantes. Initialement la modélisation floue classe les données en utilisant toutes les variables de l'ensemble de données. Nous adoptons une nouvelle approche en tenant compte de l'irrégularité spatiale des types de minéralisation en utilisant l'algorithme de classification Gustafson–Kessel. L'incertitude sur le point d'estimation est obtenue au travers de l'appartenance des précédents dans l'espace d'entrée (c.à.d. les coordonnées spatiales) et transformée dans l'espace de sortie (c.à.d. les teneurs) au travers de l'appartenance conséquente au point d'estimation. Plutôt que par des intervalles de confiance probabiliste, cette incertitude est exprimée en termes d'adhésion floue, qui indique la présence de mélanges de différentes phases minéralogiques au point d'estimation. Les données provenant de différentes sources (autres que les teneurs) peuvent également être utilisées lors de l'estimation. L'application de la technique proposée à des données réelles a donné des résultats qui sont comparables à ceux obtenus à partir d'une simulation de bandes tournantes.

Mots-clés : incertitude, développement de méthode, estimation, logique floue, Gustafson–Kessel.



BOARD OF ADVANCED STUDIES AND RESEARCH
UNIVERSITY OF ENGINEERING AND TECHNOLOGY,
PESHAWAR.

Telephone: (091) 9216791

Secretary

Dated. 2.7.2010

No...18.../BOASAR/UET

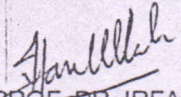
NOTIFICATION

In pursuance of the decision made by the BOASAR in its 21st meeting held on 16.7.2005, the Vice Chancellor has been pleased to approve the topic of research and research supervisor under plan-A in respect of Engr. Tahir Usman, student of M.Sc of the Department of Mining Engineering, UET with effect from 29-06-2010.

Name	Engr. Tahir Usman
Title	Modeling productivity of cement quarry operation: Application of principal component Analysis.
Supervisor	Dr. Khan Muhammad Assistant Professor Department of Mining Engineering UET, Peshawar
Total Cost	Rs. 18,000/-

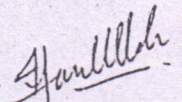
Detail of expected expenditure

S.No.	Items required	Amount (Rs)
1.	Purchase of Books/Literature: (Statistics & Data Analysis in Geology by John C. Davis, 3 rd Edition.)	18,000
Total Rs. 18,000/-		
Eighteen thousand rupees Only		


PROF. DR. IRFANULLAH
SECRETARY BOASAR

No. 208-12/28/BOASAR.
Copy to:-

1. The Chairman, Department of Mining Engineering, UET with the request to kindly intimate the students concerned.
2. Dr. Khan Muhammad, Supervisor of the Student concerned, Department of Mining Engineering, UET.
3. The Director, Postgraduate Studies, UET, Peshawar
4. The Additional Director Finance, UET with the request to kindly release amount Rs.18000/- in favour of the student concerned.
5. The Resident Deputy Director (Audit) UET, Peshawar.


PROF. DR. IRFANULLAH
SECRETARY BOASAR

Copy to PIR of Tahir Usman
- to PG A2
05/7/10

**DEPARTMENT OF MINING ENGINEERING
UNIVERSITY OF ENGINEERING & TECHNOLOGY, PESHAWAR**

NOTIFICATION

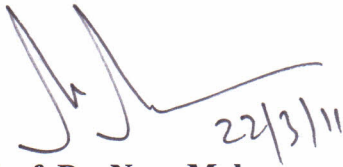
Ref No. 4137/min

Date: 22/03/2011

This is to notify the members of Departmental Project Evaluation Committee (PREC), that the meeting of PREC will be held at 10:00am on 24 March, 2011. The agenda items of this meeting are:

- 1) To Evaluate MSc research topics of Engr. Sher Bacha and Engr. Talat Bilal
- 2) To Scrutinize the application and PhD research synopsis of Engr. Muhammad Tahir for provisional admission in the PhD Mining Engineering degree Program

Please make it convenient to attend the meeting.



Prof. Dr. Noor Mohammad
Chairman

Cc:

Prof. Dr. Muhammad Mansoor Khan, Dept of Mining Engineering
Dr. Khan Muhammad, Asstt Professor, Dept of Mining Engineering

PROFESSIONAL DEVELOPMENT



HIGHER EDUCATION COMMISSION

Learning Innovation Division
awards this Certificate of Professional Development to

Dr. Khan Muhammad
University of Engineering & Technology, Peshawar

for successfully completing the 15th

Master Trainers Faculty Professional Development Program

Held at Learning Innovation Division, HEC Islamabad
January 25 – March 19, 2011

Noor Anna Malik
Director General, LI
Higher Education Commission
Islamabad

Prof. Dr. S. Sohail H. Naqvi
Executive Director
Higher Education Commission
Islamabad

Dr. S. Mahmood Raza
Adviser (QA&LI)
Higher Education Commission
Islamabad

LEARNING INNOVATION DIVISION

19



National Centre of Excellence in Geology, University of Peshawar

Certificate of Award

Dr. Khan Muhammad

has successfully participated in the workshop on

Geochemical and Geo-Informatic Tools for use in Mineral Exploration & Environment Degradation

Sponsored By: Higher Education Commission (Pakistan),
University of Houston (USA) &
US Department of State (USA)

held at National Centre of Excellence in Geology, Peshawar, June 2-3, 2011.
This workshop included lectures and hands on exercises on ArcGIS.



Dr. M. Tahir Shah

Chief Organizer
NCE in Geology

Dr. Shuhab Khan

Chief organizer
University of Houston

Dr. M. Asif Khan T.I

Director
NCE in Geology



Pakistan Scientific & Technological Information Centre



This Certificate is awarded to

Dr. Khan Muhammad

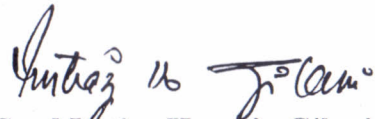
for participation in the training workshop on

Proposal Writing for Research Grants

Organized by

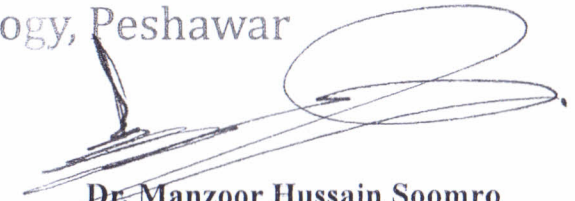
PASTIC/ PSF & University of Engineering and Technology, Peshawar

16 FEBRUARY, 2012



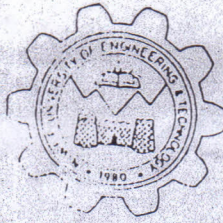
Syed Intiaz Hussain Gilani
Vice Chancellor

University of Engineering and Technology
Peshawar



Dr. Manzoor Hussain Soomro
Chairman
Pakistan Science Foundation
Islamabad

PROFESSIONAL CONTRIBUTIONS



BOARD OF ADVANCED STUDIES AND RESEARCH
UNIVERSITY OF ENGINEERING AND TECHNOLOGY,
PESHAWAR.

Secretary

No. 58 BOASAR/UEE

Dated, 22.3.2011

NOTIFICATION

In pursuance of the decision of the Syndicate made in its 30th meeting held on 20.12.1992 and in continuation of this office notification No. 13 BOASAR/UEE dated 29.3.2010, the Vice Chancellor is pleased to extend the period of appointment of Dr. Khan Muhammad, Assistant Professor as Postgraduate Advisor of the Department of Mining Engineering for another term of one year with effect from 15.03.2011.

(Abstracts from the Minutes of the 30th meeting of the Syndicate regarding the function of postgraduate advisors is attached.)

Handwritten signature

PROF. DR. IREANULLAH
SECRETARY BOASAR

No. 595-603
F.36-F/BOASAR/UEE

- 1. The Chairman, Department of Mining Engineering
- 2. The Director Postgraduate Studies
- 3. The Director Finance
- 4. The Director, Campus Management Solution
- 5. The Resident Deputy Director (Audit)
- 6. Dr. Khan Muhammad, Postgraduate Advisor, Department of Mining Engineering
- 7. The Superintendent Pay bills, Estt. Section
- 8. P.S to the Vice Chacellor
- 9. P.S to the Dean, faculty of Engineering
- 10. Master file

*See Mr. Khan
P/S to the VC
28/3/11*

Handwritten signature

PROF. DR. IREANULLAH
SECRETARY BOASAR

(12)

**DEPARTMENT OF MINING ENGINEERING
NWFP UNIVERSITY OF ENGINEERING AND TECHNOLOGY
PESHAWAR**

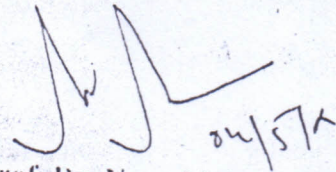
No. 3649 /Min

Date: 04/05/2010

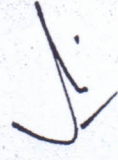
NOTIFICATION

In supersession to Notification No.1140/Mining/06, Dated August 02, 2006 and in pursuance of the decision taken in the 22nd meeting of the Board of Advance Studies and Research (BOASAR), the Committee of the following faculty members is hereby constituted for evaluation of M.Sc students research proposals of this Department. This Committee shall evaluate all M.Sc research proposals before submitting to the BOASAR office for approval of the competent authority.

- | | | |
|------|---------------------------|--------|
| 1. | Prof. Dr. M. Mansoor Khan | Member |
| 2. ✓ | Prof. Dr. Noor Mohammad | Member |
| 3. | Dr. Khan Mohammad | Member |


Prof. Dr. Noor Mohammad
Chairman
Department of Mining Engineering

O/A
My P/F.


06/5/10

Copy to:

1. All members of the Committee
2. P.S. to the Secretary BOASAR for record

Mining
(13)

UNIVERSITY OF ENGINEERING AND TECHNOLOGY, PESHAWAR
Academic Section Regulation

No. 163 /11/A-IV/Acad

Date 29 /07/2011

NOTIFICATION

The Academic Council in its 62nd meeting held on 29.06.2011 approved nomination of members of the Board of Studies for various departments Under Section-3(2) Clause (iv) and the Vice-Chancellor Under Section 3(2) (iii) and Clause (v) of the first Statutes of the schedule of NWFP University of Engineering and Technology, Ordinance-1980 as given below.

The Board of Studies for each department shall consist of the following as per provision of statutes:-

Section-3 (2)

Clause-(i) Chairman of the Department. (Ex-officio)

Section-3 (2)

Clause-(ii) All Professors and Associate Professors (Ex-officio)
in the Department.

Section-3 (2)

Clause-(iii) One University Teacher other than Professors & Associate Professor to be appointed by the Vice-Chancellor. Nominee of the Vice-Chancellor

Section-3 (2)

Clause-(iv) Three Teachers other than University teacher to be appointed by the Academic Council. Nominee of the Academic Council

Section-3 (2)

Clause-(v) One Expert to be appointed by the Vice-Chancellor. Nominee of the Vice-Chancellor

Department of Architecture City & Regional Planning (Abbottabad Campus)

(Dated 21.07.2011 to 20.07.2013)

Section-3 (2)

Clause-(i) Chairman of the Department. (Ex-officio)

Section-3 (2)

Clause-(ii) All Professors and Associate Professors (Ex-officio)
in the Department.

Section-3 (2)

Clause-(iii) Ar. Muhammad Iqbal, UET, Abbottabad Campus. Nominee of the Vice-Chancellor

Section-3 (2)

Clause-(iv) 1. Prof. Sajjad Kousar, Head, National College of Arts, Lahore. Nominee of the Academic Council

2. Ar. Aqeel Bilgrami, Chairman, Board of Architectural Education, IAP Pakistan.

*Copy to P/F of Dr. Khan, M.
BOS file.
2/8/11*

2. Prof. Dr. Rai Niaz,
Department of Irrigation and
Drainage,
University of Agricultural, Faisalabad.

3. Prof. Dr. Faizan ul Haq,
Chairman,
Department of Structures and
Environmental Engineering,
University of Agricultural, Faisalabad.

14

Section-3 (2)
Clause-(v)

Dr. Munir Ahmad,
Chief Scientific Officer,
Farm Machinery Institute,
National Agricultural Research Center,
Islamabad.

Nominee of the Vice-Chancellor

Mining Engineering Department

(Dated 18.08.2011 to 17.08.2013)

Section-3 (2)

Clause-(i) Chairman of the Department. (Ex-officio)

Section-3 (2)

Clause-(ii) All Professors and Associate Professors (Ex-officio)
in the Department.

Section-3 (2)

Clause-(iii) ✓ Dr. Khan Mohammad,
Assistant Professor,
UET, Peshawar.

Nominee of the Vice-Chancellor

Section-3 (2)

Clause-(iv)

1. Prof. Dr. Muhammad Ali Shah,
Chairman,
Department of Mining Engineering,
Mehran University of Engineering and
Technology,
Jamshoro.

Nominee of the Academic Council

2. Prof. M.A. Rizvi,
Dean,
Gandhara Institute of Science and
Technology,
Peshawar.

3. Prof. Dr. Abid Hussain Rizvi
Dean, Faculty of Engineering and
Applied Sciences,
Balochistan University of Information
Technology
And Management Sciences,
Jinah Town, Samungli Road, Quetta

Section-3 (2)

Clause-(v)

Engr. Khalid Pervaz,
Ex-Chief Inspector of Mine-Punjab,
153-Jamal Colony, Lahore.

Nominee of the Vice-Chancellor

9

N.W.F.P UNIVERSITY OF ENGINEERING & TECHNOLOGY, PESHAWAR

NOTIFICATION

No. 485/Estt-I

Dated 16/9/2009

In pursuance of Notification No.11/10/68th/MC/2005 dated 30.01.2006, the Vice Chancellor is pleased to engage Dr. Khan Muhammad, Assistant Professor (contract), Department of Mining Engineering to perform additional duty as Course Coordinator in the Undergraduate Semester Program in place of Engr. Salim Raza, Assistant Professor of the same department on monthly remuneration of Rs.2,500/- with effect from 1.9.2009.

Sd/-

Registrar

No. 10136-44/Estt -I

Copy to: -

1. The Chairman Deptt: of Mining Engg:
2. The Director Finance
3. The Director, CMS
4. ✓ The Director, Undergraduate Semester Programme
5. The Additional Director Budget
6. The Resident Deputy Director (Audit)
7. The Supdt: Pay Bills Section
8. Dr. Khan Muhammad, Assistant Professor
9. Engr. Salim Raza, Assistant Professor

P/F
Sd/-
18/9

[Signature]

Registrar

NWFP, University of Engineering
& Technology, Peshawar

(11)

DEPARTMENT OF MINING ENGINEERING
UNIVERSITY OF ENGINEERING & TECHNOLOGY
PESHAWAR

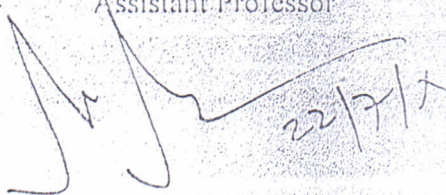
No. 3775 /Min

Dated: 22/07/2010

Notification

In pursuance of Section 8 of the First Statutes of the NWFP Ordinance No. XIII of 1980 of the, NWFP University of Engineering and Technology, Peshawar, the undersigned is pleased to constitute Institutional Discipline Committee comprising of the following faculty members for the Department of Mining Engineering with immediate effect and till further orders.

1. Engr Feroz Din, Convenor
Associate Professor
2. Engr Aman ul Mulk, Member
Associate Professor
- ✓ 3. Dr. Khan Muhammad, Member/Secretary
Assistant Professor


Prof. Dr. Noor Muhammad
Chairman
Department of Mining Engineering

No. 3775 /Min. Dated 22/07/2010.

Copy to

1. Dean, Faculty of Engineering
2. Registrar UET, Peshawar
3. Chairman University Discipline Committee
4. Official Concerned