

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.

2013

## STUDENTS EVALUATION

**Students' Evaluation of Undergraduate Courses taught in the year 2013-14**

Name of the Teacher: **Dr. Khan Muhammad**

Designation: **Assistant Professor Department of Mining Engineering**

S. No.	Criteria	2010-11*	2011-12*	2012-13*	2013-14**
1	The teacher comes well prepared for the class	3.66	4.63	5.16	4.48
2	The instructor provides guidance and leadership in student activities	3.83	3.95	5.34	4.37
3	The instructor has completed the whole course	4.40	5.12	5.40	4.97
4	The instructor communicates the subject matter effectively	3.45	4.09	5.16	4.23

\*Based on data provided by QEC: 0= Strongly Disagree 2= Somewhat Agree 4=Agree 6=Strongly Agree

\*\*Projected as average of previous 3 years QEC evaluation data

Certified By:



**Prof. Dr. Noor Mohammad**

Chairman, Department of Mining Engineering UET Peshawar

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



## 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 2013-14

  
 CHAIRMAN  
 Dept. of Mining Engg.  
 University of Engg. & Tech.  
 Peshawar

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

**PEER EVALUATION PROFORMA(PEP)**

**(for use in FEP)**

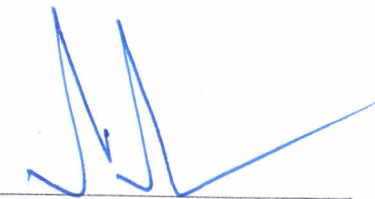
To be filled by the PEER Evaluation Committee Comprising three senior faculty members of the Department nominated by the Chairman

*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 : 2013-14



Chairman of the Department  
**CHAIRMAN**  
 Deptt. of Mining Engg.  
 University of Engg. & Tech  
 Feshawar

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

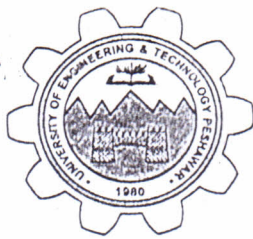
Question No.	Description	Strongly Agree	Agree	Somewhat Agree	Disagree
1	The course folder indicates good quality course	✓			
2	The instructor has developed new course/updated course	✓			
3	The instructor contribute towards departmental development	✓			
4	The instructor contributes toward knowledge development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

Date : 2013-12

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

TEACHING





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

Phone: (091) 9216501  
Email: chair\_min@nwfpuet.edu.pk

**Chairman**

October 28, 2014

Ref. #: 1916/MIN

**To Whom It May Concern**

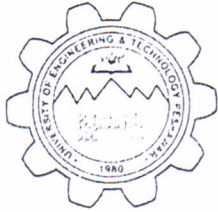
This is to certify that *Dr. Khan Muhammad*, Assistant Professor at Department of Mining Engineering taught the following undergraduate courses to B.Sc. Engineering students during *Fall 2009* to *Fall 2013* semesters:

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

*Safiq*  
**Safiq Rehman**  
Semester Coordinator  
Department of Mining Engineering

*Noor Muhammad*  
**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. #: 19/14/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





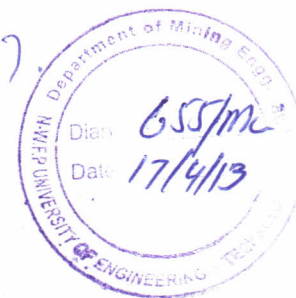
GOVERNMENT OF KHYBER PAKHTUNKHWA  
DIRECTORATE OF SCIENCE & TECHNOLOGY

TF 250, 3<sup>rd</sup> floor, Deans Trade Centre, Saddar Cantt, Peshawar

Phone # 091-9212881-713 Fax # 091-9212583

No. DIRT/S&T/KP/PRS/Pilot Study/2012-13/  
Dated Peshawar, April 17, 2013

7477



To

1. Dr. Khan Muhammad,  
Department of Mining, UET Peshawar.
2. Engr. Amad Ullah,  
Department of Chemical, UET Peshawar.
3. Engr. Naveed Ahmad,  
Department of Mechanical, UET Peshawar.

Subject: Award of Pilot Research Study

Your research proposal titled *"Up gradation, Utilization and Value addition for indigenous coal resources of KP"* dated Nil has been approved by the competent authority after thorough evaluation by the relevant field experts with a total approved cost of Rs. 3.00 million.

You are therefore requested to attend this office for fulfilling the necessary official requirements and signing of contract agreement at the earliest, please.

Deputy Director (PRS)

Copy to:

- PS to Vice Chancellor, UET, Peshawar.
- PA to Director S&T, DoS UET Peshawar

Deputy Director (PRS)



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

Telephone: (091) 9216791



Secretary

No. 229/BOASAR/UET

Dated. 26.3.2013

NOTIFICATION

In pursuance of the decision made by the BOASAR in its 21<sup>st</sup> meeting, the Vice Chancellor is pleased to approve the topic of research and research supervisor under plan-A in respect of the following MSc student of the Department of Mining Engineering, UET with effect from 17.3.2013.

1.	Name	Engr. Saad Saleem
	Date of Reng.	Spring 2011
	Title	Blast design for optimized fragmentation, incorporating milling efficiency.
	Supervisor	Dr. Khan Muhammad
	Total cost	Rs. 30,000/-

Detail of expected expenditure

S.No.	Items	Costs (Rs)
1.	Books/Literature	30,000/-
Measurement of blast Fragmentation: Proceedings of the Fagblst-5 Workshop Edited by John A. Franklin, T. Katsabanis Published January 1 <sup>st</sup> by Taylor & Francis-32 pages.		
Total Rs.30,000/-		

2.	Name	Engr. Muhammad Ali
	Date of Reng.	Spring 2011
	Title	Exploration & Exploration of Alluvial Gold & other Base Metal of River Kabul.
	Supervisor	Prof. Dr. M. Mansoor Khan
	Total cost	Rs. 30,000/-

S.No.	Items	Unit price of the equipment (Rupees)	No of equipment	Total price (Rupees)
1.	Plastic tubs plastic pans for gold panning	1000.0	4.0	4000.00
2.	Flask (400ml)	150.00	25.0	3750.00
3.	Beaker (1l.tr)	200.00	5.0	1000.00
4.	Beaker (250ml)	90.00	15.0	1350.0
5.	Funnel	75.00	2.0	150.00
6.	Sampling cloth bags	30.00	25.0	750.00
7.	Gloves box	400.00	1.0	400.0
8.	Nitric acid (500ml)	100.00	5.0	500.00
9.	Filter paper	50.00	10.0	500.00
10.	Magnifying glass	100.00	2.0	200.0
11.	Graduated cylinder (500ml)	400.00	5.0	2000.00
12.	Graduated cylinder(100ml)	180.00	5.0	900.00
13.	Plastic bag small	200.00	2.0	400.00
14.	Twisters	50.00	2.0	100.00
15.	Mercury	18000kg	0.5	9000.0
Total amount of processing equipment				Rs.25000/-

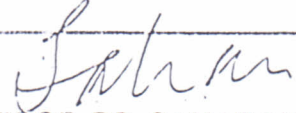
Literature Rs.2500  
Sample analysis Rs. 2500

Total amount Rs. 30,000/-

3. Name Engr. Akram Shah  
Date of Regn. Spring 2009  
Title Optimization of blast design to Minimize back break for Dewan Cement Limestone Quarry using artificial neural networks.  
Supervisor Dr. Khan Muhammad  
Total cost Rs. 30,000/-

Detail of expected expenditure

S.No.	Items	Costs (Rs)
1.	Books/Literature	18000/-
Rock blasting and explosive engineering by per anders person, intelligent models in Geotech Engg. Samui Sitaram		
2.	Software	12000/-
Split-Desktop Academic license for 1 year.		
Total Rs.		30,000/-

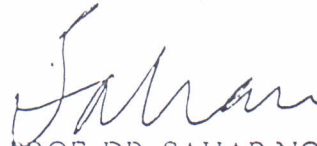
  
PROF. DR. SAHAR NOOR  
SECRETARY BOASAR



No. 4090-99/28/BOASAR.

Copy to:-

1. The Chairman, Department of Mining Engineering, UET with the request to kindly intimate the students concerned.
- ✓ 2. Supervisors of the student concerned, Department of Mining Engineering, UET.
3. The Director, Postgraduate Studies, UET, Peshawar
4. The Controller of Examination
5. The Quality Enhancement Cell (QEC)
6. The Additional Director Finance, UET with the request to kindly release the mentioned amount in favour of the students concerned.
7. The Resident Deputy Director (Audit)
8. Director, Campus Management Solution
9. P.S to the Vice chancellor
10. P.S to the Dean, Faculty of Engineering

  
PROF. DR. SAHAR NOOR  
SECRETARY BOASAR



Journal of Engineering & Applied Science  
UNIVERSITY OF ENGINEERING & TECHNOLOGY, PESHAWAR.

Chief Editor

No: - 1311/JEAS

Date: - 04/11/2013


Engr. Tahir Usman  
M.Sc. Scholar,  
Department of Mining Engineering,  
UET Peshawar.

**SUBJECT: - ACCEPTANCE OF RESEARCH PUBLICATION**

Dear Sir,

I am pleased to inform you that on the approval and recommendations of the referees your article (Ref. # JEAS/12/009), titled "**Modeling Blasting Cost at Deewan Cement Quarry Hattar Using Multivariate Regression**" by **Tahir Usman** and **Khan Muhammad** is accepted for publication in the Journal of Engineering and Applied Sciences (JEAS), University of Engineering & Technology Peshawar, **Vol: 32 No. (1), January-June, 2013.**

Thank you.

  
**Dr. Afzal Khan**  
Editor (JEAS)  
chiefeditor@nwfpuet.edu.pk

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

Min 6146

Date 30/4/13

**Minutes of Meeting**

The 1<sup>st</sup> Research Evaluation Committee (REC) meeting in respect of PhD Scholar Engr. Muhammad Tahir was held on: 27-03-2013 at 10 AM in reference library, Department of Mining Engineering, University of Engineering and Technology, Peshawar. The following attended the meeting

- |                                 |                          |
|---------------------------------|--------------------------|
| 1. Prof. Dr. Noor Mohammad      | Supervisor/ REC Convener |
| 2. Prof. Dr. Mohammad Ali Shah, | REC member               |
| 3. Prof. Dr. Taj Ali Khan,      | REC member               |
| 4. Dr. Khan Muhammad,           | REC member               |

Dr. Shahab Khanzada, Pavement Engineer, National Highway Authority Islamabad, could not attend the meeting due to his preoccupation.

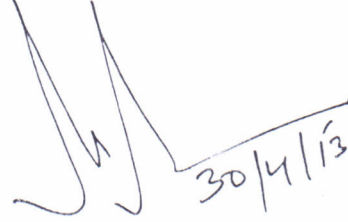
The meeting started with the recitation from Holy Quran by Engr. Muhammad Tahir. Engr. Muhammad Tahir presented his PhD proposal titled "Failure Criteria for the Design and Stability Analysis of Tunnels in the Rock mass Environment of Khyber Pakhtunkhwa using Numerical Modeling" to the REC members.

The REC member deliberated on various aspects of the PhD proposal. After detailed deliberations the committee approved the proposal with the following recommendations:

- A brief introductory data regarding different tunnel excavations completed / in progress with special reference to Pakistan may be included in the literature review.
- The list of symbols and abbreviations should be included in the research proposal.
- The literature review within the proposal should be made more concise, explicitly defining the Research Question.
- The scholar should concentrate more on the objectives of the research particularly input parameters of tunnel design.

- After careful scrutiny backed by evidences, it should be mentioned that prior to this study nobody has conducted such type of research in Pakistan.

The meeting ended with a vote of thanks to and from the chair.



30/4/13

**Prof. Dr. Noor Mohammad**  
**Chairman / Supervisor/Convener REC**

cc.

- 1) Dean Faculty of Engineering, UET Peshawar
- 2) Director Postgraduate studies, UET Peshawar
- 3) Secretary BOASAR, UET Peshawar
- 4) REC members
- 5) PS. to Vice-Chancellor, UET Peshawar
- 6) PS. Director Finance, UET Peshawar

## PROFESSIONAL DEVELOPMENT





THIS IS TO CERTIFY THAT

Dr. Khan Muhammad

SUCCESSFULLY COMPLETED

Introduction to Geology - 3D Block Modelling

Signature of Manager:

Name: May Weakner

Title: Office Manager

Instructor's Name: Christian Maskrey

Date: 16/08/2013

DEVELOPERS OF MINING SOFTWARE SOLUTIONS

PROFESSIONAL CONTRIBUTIONS



# University of Engineering & Technology, Peshawar

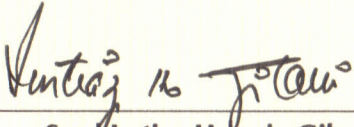
Continuing Engineering Education Center (CEEC)

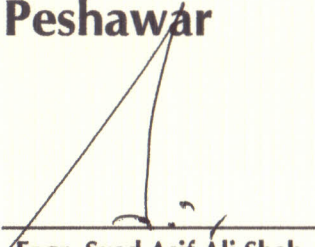
presents this certificate to

**Dr. Khan Muhammad**

**Resource Person of 05 days professional course  
Introduction of MineSight Software**

held from December 02 ~ 06, 2013 at CEEC, UET Peshawar

  
Engr. Syed Imtiaz Hussain Gilani  
Vice Chancellor

  
Engr. Syed Asif Ali Shah  
Director, CEEC



# Introduction to MineSight for Geology – 3D Block modeling (4-day)

## Course Description:

This course is a basic introduction to MineSight for geology users. It introduces MineSight 3D, MSTorque drillhole and blasthole manager, and the programs and procedures accessed by MineSight Compass, all with an emphasis on geology and 3D block models. By the end of this course you will know how to navigate the MineSight 3D and MineSight Compass interfaces, initialize projects, perform CAD functions (creating and editing points, polylines, polygons etc.), design drillholes, import geological assay, and geotechnical drillhole data, composite data, display drillholes and drillhole data in 3D, outline geological units in sections and in 3D, interpolate data to create block models, visualize data in 3D-block models, perform basic data statistics and reserves calculations, and plot sections and plan views.

### Day 1-AM

- Introduction to MineSight for Geology-3DBM Course Flow
- MineSight Overview
- Project Overview
- Initializing a MineSight 3D Project
- Introduction to the MineSight 3D Interface
- Working with Geometry Objects and Elements
- Working with Materials

### Day 1-PM

- Working with Grid Sets and the Edit Grid
- Working with Point Data
- Working with Polyline Data

### Day 2-AM

- Triangulating Data
- Working with Surface Data
- Designing Drillholes
- Initializing a MineSight PCF and MineSight Compass Project
- Introduction to the MineSight Compass Interface

### Day 2-PM

- Initializing an MSTorque Project
- Introduction to the MSTorque Interface
- Setting Up an MSTorque Project
- Importing Data into MSTorque

### Day 3-AM

- Validating Drillhole Data in MSTorque
- Generating drillhole reports in MSTorque
- Using MSTorque with MS3D and MSBasis

### Day 3-PM

- Displaying Drillholes in MineSight
- Working with Geologic Interpretation
- Coding Drillhole Intervals

### Day 4-AM

- Compositing Drillhole Data
- Calculating Drillhole Data Statistics in MSDA
- Working with Surface Models
- Initializing the 3D Block Model
- Adding Topography to the Model

### Day 4-PM

- Interpolating the Model
- Displaying the Geologic Model View
- Calculating Model Statistics
- Reporting Model Resources
- Working with MultiRuns

Daily Timings: 9am to 4pm

Tea Break: 11am to 1130am

Lunch and Prayers Break: 1pm to 2pm

MINUTES OF THE MEETING OF HEADS OF TEACHING DEPARTMENTS  
HELD ON 24-9-2013 IN THE UNIVERSITY CONFERENCE HALL

A meeting of the Chairmen Committee/Heads of Teaching Department was held on 24-9-2013 under the chairmanship of the Dean, Faculty of Engineering in the University Conference regarding Business Plan of the University.

The following attended the meeting:

- 1 Prof. Dr. Zahid Mahood,  
Dean, Faculty of Engineering
- 2 Dr. Akhtar Nawaz Khan,  
Coordinator, Kohat Campus.
- 3 Engr. Muhammad Amir,  
Department of Electrical Engineering.
- 4 Dr. M. Irfan Khattak  
Department of Electrical Engineering,  
Bannu Campus
- 5 Dr. Fayaz Ahmad,  
Coordinator Bannu Campus
- 6 Dr. Laiq Hassan,  
Chairman, Department of Computer System  
Engineering.
- 7 Dr. Saeed Gul,  
Chairman, Department of Chemical Engineering.
- 8 Prof. Dr. Sahar Noor,  
Department of Industrial Engineering.
- 9 Arch. Shabir Qureshi,  
Chairman, Department of Architecture
- 10 Arch. Faisal Rehman,  
Department of Architecture.
- 11 Dr. Najeeb Gul,  
Director, Centre for Advanced Studies in Energy
- 12 ✓ Dr. Khan Muhammad,  
Department of Mining Engineering.
- 13 Dr. Khan Shahzada,  
Department of Civil Engineering.
- 14 Prof. Dr. Iftikhar Hussain,  
Chairman, Department of Industrial Engineering.
- 15 Prof. Dr. Taj Ali Khan,  
Chairman, Department of Agricultural Engineering.
- 16 Mr. Nek Muhammad,  
Director Finance Treasurer.
- 17 Mr. Sami Ullah ,  
Deputy Registrar (Acad Operation)
- 18 Mr. Bakhshish Khan,  
Deputy Director P&D
- 19 Mr. Momin Shah,  
Planning Officer P&D
- 20 Mr. Arshad Ali,  
Planning & Research Assistant, P&D

*Dr. Zahid Mahood*  
*N*

The following did not attend the meeting

- 1- Mr. Muhammad Sarwar Khan, Advisor Finance & Planning.
- 2- Chairman, Department of Electrical Engineering.
- 3- Chairman, Department of Basic Science & Islamiat
- 4- Chairman, Department of Civil Engineering.
- 5- Chairman, Department of Mechanical Engineering.
- ✓6- Chairman, Department of Mining Engineering.
- 7- Director, Institute of Mechatronics Engineering.

1- PROVISION OF COPIES OF BUSINESS PLAN TO P & D SECTION.


- i. All Departments have provided Hard Copies of their Business Plan to the Planning & Development Section except the following:
  - a) Department of Electrical Engineering, Kohat Campus
  - b) Institute of Mechatronics Engineering.
  - c) Department of Electronics Engineering, Abbottabad Campus.

The above Departments are required to forward hard /soft copy of the Business Plan to the P & D Section.


Further, the following departments should also furnish hard / soft copy of the Business Plan to the P & D Section:

- a) Department of Computer Science & I.T
- b) Institute of Mechatronics Engineering.

To prepare a comprehensive Business Plan, the Focal Persons will look into and vet the Business Plan of the Departments to give it a final shape.

  
(Prof. Dr. Zahid Mahmood)  
Dean, Faculty of Engineering,  
UET, Peshawar.

*circulate to all  
HOD's of V.C.*

  
25/12





**DEPARTMENT OF CIVIL ENGINEERING**  
**University of Engineering & Technology Peshawar.**

**Chief Proctor**

No. 151/CE

Dated: 29/11/2013

1. All Heads of Teaching Departments, UET, Peshawar
2. The Coordinators Satellite Campuses UET, Peshawar
3. Dr Wajeeda Khalil, Department of CS & IT.
4. Dr. Muhammad Fahad, Department of Civil Engineering
5. Dr. Salman Saeed, Department of Civil Engineering
6. Dr. Nasir Ahmad, Department of Computer System Engineering
7. Dr. Muhammad Sadiq, Department of Mechanical Engineering
8. Dr. Ibrar Ali Shah (Mardan Campus)
9. Engr. Imran Khan Swati, Department of Chemical Engineering
10. Engr. Sajjad Ali (Mardan Campus)
11. Engr. Arsalan Khan, Department of Civil Engineering
12. Mr. Iqbal Uddin, Department of Basic Sciences
13. Engr. Zubair Ahmad Khan, Institute of Mechatronics Engineering
14. Engr. Sardar Muhammad Asghar, Works Department
15. Dr. Shahzad Khattak, Department of Agricultural Engineering
16. Engr. Fazli Yazdan, Department of Mechanical Engineering
17. Dr. Khan Muhammad, Department of Mining Engineering
18. Engr. Naveed Ul Hassan, Department of Chemical Engineering
19. Engr. Khurram Shiraz, Department of Agricultural Engineering
20. Miss Maria Tajik, Department of Basic Sciences
21. Engr. Asif Ali, Department of Computer System Engineering
22. Engr. Haleema Attaullah, Department of Civil Engineering



**Subject: Minutes of the 1<sup>st</sup> meeting of the Reception and Guidance Committee for Students**

Dear Sir,

Enclosed please find herewith a copy of the minutes of 1<sup>st</sup> meeting of the reception and guidance committee

*Dr. Khan M.*  
*In your copy pl.*

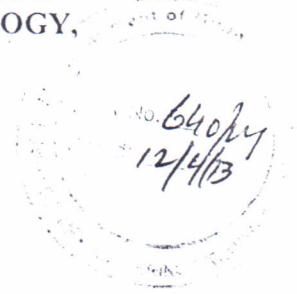
*04/12/13*



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

boasar@nwfpuet.edu.pk

Phone: 091-9216791



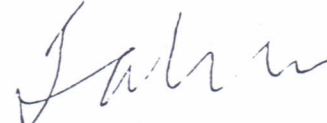
Secretary

No. 239 /BOASAR/UET

Dated. 10.4.2013.

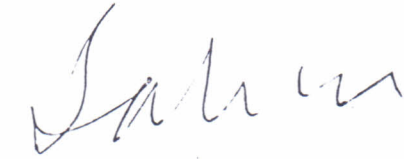
NOTIFICATION

In pursuance of the decision of the Syndicate made in its 30<sup>th</sup> meeting held on 20.12.1992, Postgraduate Prospectus 2012-13 clause 1.3 and in continuation of this Office notification No. 136/BOASAR/UET dated. 20.4.2012, the Vice Chancellor is pleased to extend the period of appointment of Dr. Khan Muhammad, Assistant Professor as Postgraduate Advisor for the Department of Mining Engineering, UET for another term of one year with effect from 15.3.2013.

  
PROF. DR.SAHAR NOOR  
SECRETARY BOASAR

No. 5094-6004 /F.36-E/BOASAR/UET

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

  
PROF. DR.SAHAR NOOR  
SECRETARY BOASAR

*Dr. S No 6 above*  
*12/04/13*





# National University of Sciences & Technology Islamabad, Pakistan



This is to certify that

Dr. KHAN MUHAMMAD

has participated in the  
International Symposium on

*“Innovations and Advances in Mineral Resource Exploration, Identification,  
Extraction, Processing and Sustainable Mining Practices ”*

held on 17<sup>th</sup>-19<sup>th</sup> June 2013 at

School of Civil & Environmental Engineering  
National University of Sciences & Technology,  
H-12 Sector, Islamabad, Pakistan

**Prof Frederick Cawood**

Head of School of Mining Engineering  
University of Witwaterstrand, South Africa

**Dr. M. Nasrullah Khan**

Principal

School of Civil & Environmental Engineering  
NUST, Islamabad, Pakistan