

Kohat University of Science & Technology, Kohat  
(Admission Test)  
Test Held on: Wednesday, 28th August 2019  
(Result)

Search Result for the keyword "33202-5648870-5"

Roll No	Name	Father Name	CNIC	Subject / Category	NTS Marks
100049	ARSLAN FAROOQ	TARIQ MAHMOOD SHAH	33202-5648870-5	GAT-A	66

Current Date / Time: Thursday 27th, February 2020 . 02:22:03 PM

© 2020 National Testing Service. All Rights Reserved



# KOHAT UNIVERSITY OF SCIENCE & TECHNOLOGY

Kohat 26000, Khyber Pakhtunkhwa, Pakistan Ph # 0922-554563-554565, Fax #. 554566

No.KUST/DASR/Fall-22/loC/ 503

February 18, 2023

The Director,  
Institute of Computing,  
KUST

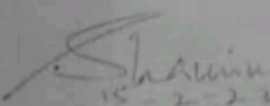
Subject: APPROVAL OF SUPERVISORS

Dear Sir,

The Competent Authority has approved the following faculty members to act as Supervisor and Co-supervisor in respect of the below-mentioned scholars:

NAME OF SCHOLAR	SUPERVISOR	CO-SUPERVISOR
Samina	Dr. Muhammad Irfan Uddin, Institute of Computing	Dr. Wali Khan Mashwani, Institute of Numerical Sciences
Sajid Ullah	Dr. Muhammad Irfan Uddin, Institute of Computing	Dr. Muhammad Adnan, Institute of Computing
Asim Wadood	Dr. Muhammad Irfan Uddin, Institute of Computing	Dr. Muhammad Adnan, Institute of Computing
Munir Hussain	Dr. Amjad Mahmood, Institute of Computing	Dr. Muhammad Altaf, Institute of Computing
Arsalan Farooq	Dr. Muhammad Irfan Uddin, Institute of Computing	Dr. Muhammad Adnan, Institute of Computing
Muhammad Karim	Dr. Muhammad Irfan Uddin, Institute of Computing	Dr. Muhammad Adnan, Institute of Computing
Shamsham Kiran	Dr. Amjad Mahmood, Institute of Computing	Dr. Muhammad Altaf, Institute of Computing
Abrar Khan	Dr. Amjad Mahmood, Institute of Computing	Dr. Muhammad Altaf, Institute of Computing

Note: The case of Ali Zeb will be processed subject to the provision of NOC for admission to Ph.D. Program.

  
15-2-23

**Dr. Shamim Saleha**

Director ASR, KUST

Copy to:

1. Director, Institute of Computing
2. Dr. Wali Khan Mashwani, Institute of Numerical Sciences
3. Dr. Muhammad Irfan Uddin, Institute of Computing
4. Dr. Muhammad Altaf, Institute of Computing
5. Dr. Muhammad Adnan, Institute of Computing
6. Master File
7. Office File



# KOHAT UNIVERSITY OF SCIENCE & TECHNOLOGY

Kohat 26000, Khyber Pakhtunkhwa, Pakistan Ph # 0922-554563-554565, Fax # 554556

No.KUST/DASR/Fall-22/loC/ 497

February 14, 2023

The Director,  
Institute of Computing,  
KUST.


Subject: APPROVAL OF COURSE WORK IN RESPECT OF ARSALAN FAROOQ, MSDS RESEARCH SCHOLAR IN DATA SCIENCE

Dear Sir,

Please refer to your letter No. 97/KUST/loC/AS&R/23 dated 09.02.2023 regarding the subject matter; the following courses are approved duly recommended by the DGC in respect of Arsalan Farooq, Registration No. DS320192002, in your institute for the session 2019-20.

S.#	Course Code	Course Title	Core/Specialized / Elective Courses	Cr.Hrs	Grade
1.	DS-501	Tools and Techniques for Data Science	Compulsory	3.00	B+
2.	DS-502	Statistical and Mathematical Methods for Data Analysis	Compulsory	3.00	A
3.	DS-505	Deep Learning	Specialized	3.00	A-
4.	CS-565	Advanced Natural Language Processing	Specialized	3.00	B
5.	CS-661	Advance Machine Learning	Specialized	3.00	A
6.	CS-662	Advanced Artificial Neural Network Networks	Elective	3.00	B+
7.	CS-564	Evolutionary Computing	Elective	3.00	A-
8.	CS-668	Advanced Information Retrieval	Elective	3.00	B

The scholar scored (CGPA 3.62/4.00) as per Academic Regulations for Graduate Program and is now eligible to proceed to the next post of action desired.

  
14-2-23  
**Dr. Shamim Saleha**  
Director ASR, KUST

Copy to:

1. Vice Chancellor
2. Master File
3. Office File

RegNo D5320192002  
 Student Name Arslan Farooq  
 Degree Program MS-DS-IIT-KUST

	Course Code	Course Title	Credit Hours	Percentage	Grade Points	Grade
<b>SEMESTER-1---FALL-2019</b>						
1	CS-662	Advance Artificial Neural Networks	3.0	79.25	3.42	B+
2	DS-501	Tools and Techniques for Data Science	3.0	80.30	3.5	B+
3	DS-502	Statistical and Mathematical Methods for Data Analysis	3.0	86.02	4	A
<b>Semester Credit Hrs:</b>			<b>9</b>	<b>GPA: 3.64</b>	<b>SGPA: 3.64</b>	
<b>SEMESTER-2---SPRING-2020</b>						
1	CS-565	Advance Natural Language Processing	3.0	72.00	2.83	B-
2	CS-661	Advance Machine Learning	3.0	90.00	4	A
3	DS-505	Deep Learning	3.0	82.00	3.67	A-
<b>Cumulative Credit Hrs:</b>			<b>18</b>	<b>CGPA: 3.57</b>	<b>SGPA: 3.5</b>	
<b>SEMESTER-3---FALL-2020</b>						
1	CS-564	Evolutionary Computing	3.0	85.25	3.92	A-
2	CS-668	Advance Information Retrieval	3.0	76.00	3.17	B
<b>Cumulative Credit Hrs:</b>			<b>24</b>	<b>CGPA: 3.56</b>	<b>SGPA: 3.55</b>	
<b>SEMESTER-4---SPRING-2021</b>						
1	CS-565	Advance Natural Language Processing	3.0	77.00	3.25	B
2	DS-691	Research	6.0		0	IP
<b>Cumulative Credit Hrs:</b>			<b>30</b>	<b>CGPA: 3.62</b>	<b>SGPA: 3.25</b>	
<b>SEMESTER-5---FALL-2021</b>						
<b>Total Credits Earned : 30</b>			<b>CGPA : 3.62</b>			

1	DS-691	Research	6.0	0	IP
			<b>Cumulative Credit Hrs:</b>	<b>30</b>	<b>CGPA: 3.62</b> <b>SGPA:</b>

**SEMESTER-6---SPRING-2022**

1	DS-691	Research	6.0	0	IP
			<b>Cumulative Credit Hrs:</b>	<b>30</b>	<b>CGPA: 3.62</b> <b>SGPA:</b>

**SEMESTER-7---FALL-2022**

1	DS-691	Research	6.0	0	IP
			<b>Cumulative Credit Hrs:</b>	<b>30</b>	<b>CGPA: 3.62</b> <b>SGPA:</b>

**SEMESTER-8---SPRING-2023**

1	DS-691	Research	6.0	0	
			<b>Cumulative Credit Hrs:</b>	<b>30</b>	<b>CGPA:</b> <b>SGPA:</b>

**Total Credits  
Earned : 30**

**CGPA : 3.62**

4. Replace verb "find" with any other appropriate verb either in objective # 2 or 3.
5. Add numbers to equations in proposed methodology.
6. In first paragraph of methodology types of topological indices have been mentioned and compared that are usually written in introduction. Only last paragraph in methodology presents some idea of proposed methodology. Revise methodology by writing a short descriptive text of methods/steps/approaches that will be used to conduct proposed research (use future tense).
7. Correct referencing errors.
8. Replace "research plan" subheading with "time frame"

**Agenda Item No.18.2**

Muhammad Irfan, M.Phil. Scholar in Mathematics (Reg. # MT320211006)

**Research Title:** Approved

A STUDY ON THE GENERALIZATIONS OF COMPLEX CUBIC FUZZY INFORMATION

**Supervisor-I:**

Dr. Israr Ali Khan,  
Institute of Numerical Sciences, KUST

**Supervisor-II:**

Dr. Sami Ullah Khan,  
Institute of Numerical Sciences,  
Gomal University, D.I.Khan

**RESEARCH PROPOSAL:** Approved with changes

**Decision:** Submit a revised synopsis to the Directorate of ASR after incorporating the suggestions/modifications pointed out by the Board as given below:



1. Do correction for text line spacing and font size as per KUST format.
2. Correct grammar mistakes in whole synopsis
3. Rephrase first line in first paragraph of introduction for more clarity and correction. In addition, add citation for fuzzy sets.
4. Add numbers to equations in proposed methodology.
5. Delete a statement regarding goals under subheading "objectives"
6. Correct referencing errors.
7. Replace "research plane" subheading with "time frame"

**MS Synopses in Data Science/ Computer Science**

**Agenda Item No.19.A.1**

✓ Arsalan Farooq, MS Scholar in Data Science (Reg. # DS320192002)

**Research Title:** Approved

INTERPRETABLE MULTI-HORIZON TIME SERIES FORECASTING OF CRYPTOCURRENCIES BY LEVERAGE TEMPORAL FUSION

**Supervisor-I:**

Dr. Muhammad Irfan Uddin,  
Institute of Computing, KUST

**Supervisor-II:**

Dr. Muhammad Adnan,  
Institute of Computing, KUST

**RESEARCH PROPOSAL:** Approved with changes

**Decision:** Submit a revised synopsis to the Directorate of ASR after incorporating the suggestions/modifications pointed out by the Board as given below:

1. Introduction is lengthy, reduce it.

2. Add citations in first paragraph of introduction.
3. Do correction for text line spacing and font size as per KUST format.
4. Change numbers with bullets by separating research questions and objectives.
5. Do corrections of personalized terms such as "we" in text of synopsis and use generalized terms.
6. Mention type of cryptocurrency (Bitcoin, Ethereum and Ripple) in methodology.
7. How long will be short-term or long-term forecast? Mention in methodology
8. How the price will be estimated during recession period?
9. Delete a statement after subheading "time frame"

#### **Agenda Item No.19. B. 2**

Shamsham Kiran, MS Scholar in Computer Science (Reg. # CS320211003)

**Research Title:** Approved

AN INTELLIGENT AND SECURE TRANSACTION ROUTING PROTOCOL FOR DISTRIBUTED LEDGER IN INTERNET OF THINGS

#### **Supervisor-I:**

Dr. Amjad Mehmood,  
Institute of Computing, KUST

#### **Supervisor-II:**

Dr. Muhammad Altaf,  
Institute of Computing, KUST

**RESEARCH PROPOSAL:** Approved with changes

**Decision:** Submit a revised synopsis to the Directorate of ASR after incorporating the suggestions/modifications pointed out by the Board as given below:

1. Introduction is lengthy, reduce it.
2. Add citations in-text in introduction.

Page | 13

Proceeding of Advance Studies & Research Board held on March 17, 2023

3. Do correction for text line spacing as per KUST format.
4. Correct referencing errors.
5. There is no uniformity in the time frame format, revise it correctly as per University format.

#### **F- GENERAL CASES**

#### **Agenda Item No.20**

**Interruption of Study of Ms. Afifa Urooj Mirza, MPhil Scholar in Biotechnology & GE**

**Decision:** The Board discussed the case and based on recommendation of DGC, Ms. Afifa Urooj Mirza, M.Phil. Scholar in Biotechnology & GE is allowed to interrupt her 6<sup>th</sup> Semester (Spring-2023) on the basis of special hardship subject to provision of verified documents to Directorate of ASR.

#### **Agenda Item No.21**

**Request for Extension of 02 Semesters in r/o Shakeel Ahmad, Ph.D. Scholar of Chemistry**

**Decision:** The Board discussed the case and based on recommendation of DGC, Mr. Shakeel Ahmad, Ph.D. Scholar in Chemistry is allowed/granted one-semester extension i.e., Spring-2023 for the completion of his Ph.D. degree.

#### **Agenda Item No.22**

**Extension in the Study Period & Fee Remission in r/o Muhammad Tufail Afridi**

**Decision:** The Board discussed the case and based on admission in Spring-2019, Mr. Muhammad Tufail Afridi, MS Scholar in Computer Science is allowed/granted one-semester extension i.e., Spring-2023 for the completion of his MS degree. However, his request for fee remission is rejected.



# KOHAT UNIVERSITY OF SCIENCE & TECHNOLOGY

Kohat 26000, Khyber Pakhtunkhwa, Pakistan Ph # 0922-554563-554565/4786, 4785, Fax # 554556

## Directorate of Quality Enhancement

No 693 /KUST/QEC/PC/23  
Date: 26/06/23

### Anti-Plagiarism Test Certificate

(Similarity Index Certificate)

For M.Phil./MS/Ph.D Thesis/Synopsis

**Name of Scholar:** ARSLAN FAROOQ

**Discipline (M.Phil./MS/Ph.D.):** MS

**Department/Institute:** INSTITUTE OF COMPUTING

**Title of Synopsis/Thesis:** INTERPRETABLE MULTI-HORIZON TIME SERIES FORECASTING OF CRYPTOCURRENCIES BY LEVERAGING TEMPORAL FUSION TRANSFORMERS

**Document Type (Synopsis/Thesis)** Thesis

**Words Count** 10835

**Name and Designation of Supervisor** DR. MUHAMMAD IRFAN UDDIN, ASSOCIATE PROFESSOR. INSTITUTE OF COMPUTING, KUST

**Plagiarism software (Similarity Index Checking)** Turnitin.com

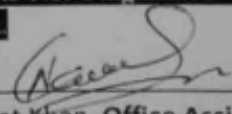
**Software Generated ID for the document and Date** 2122791754  
(Report generated on 26 June, 2023, 10: 51 PKT evidence attached)

**Contents Excluded from the document** Table of Contents, References and other Preliminary Pages

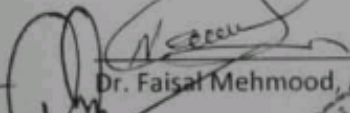
**Matching (Similarity) Index found** **12 % (Twelve Percent only)**

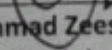
**Findings/Comments by QEC** The Similarity index of the document lies within the acceptable range (less than or equal to 19%) set by Higher Education Commission (HEC) Pakistan. **The document is Not Plagiarized on the basis of similarity index.**

Prepared by:

  
Naimat Khan, Office Assistant

Checked by:

  
Dr. Faisal Mehmood, Asst. Director

  
Dr. Muhammad Zeeshan Bangash  
Director Quality Enhancement Cell



Note: Technical Errors and Omissions are subject to be rectified.

Turnitin user: datanaiyit.aeeac@kust.edu.pk





# KOHAT UNIVERSITY OF SCIENCE & TECHNOLOGY

Kohat 26000, Khyber Pakhtunkhwa, Pakistan Ph # 0922-554563-554565/4786, 4788, Fax # 554556

## Directorate of Quality Enhancement

Turnitin Originality Report Document viewer

Assignment: [Thesis 2023 \(KUST\)](#)  
 ID: 11228076  
 Institution: KUST  
 Submitted: 7/2/2023

INTERNETABLE MULTI-HORIZON TIME SERIES FORECAST By Arslan Farooq

Similarity Index	Matches to Source
12%	100% Match 100% Match 100% Match

include quoted  exclude bibliography  exclude email matches  match  exclude direct text  join  which  exclude

7% match (detected from 20-Feb-2022)  
[https://doi.org/10.1016/j.ijforecast.2022.02.001](#) *Journal of International Forecasting*

7% match (detected from 20-Nov-2022)  
[https://doi.org/10.1016/j.ijforecast.2022.11.001](#) *Journal of International Forecasting*

7% match (detected from 18-Apr-2022)  
[https://doi.org/10.1016/j.ijforecast.2022.04.001](#) *Journal of International Forecasting*

7% match (detected from 14-Jun-2022)  
[https://doi.org/10.1016/j.ijforecast.2022.06.001](#) *Journal of International Forecasting*

7% match (detected from 11-Feb-2022)  
[https://doi.org/10.1016/j.ijforecast.2022.02.001](#) *Journal of International Forecasting*

7% match (detected from 11-Aug-2022)  
[https://doi.org/10.1016/j.ijforecast.2022.08.001](#) *Journal of International Forecasting*

7% match (detected from 08-Jun-2022)  
[https://doi.org/10.1016/j.ijforecast.2022.06.001](#) *Journal of International Forecasting*

7% match (detected from 04-Jan-2022)  
[https://doi.org/10.1016/j.ijforecast.2022.01.001](#) *Journal of International Forecasting*

7% match (detected from 01-Jan-2022)  
[https://doi.org/10.1016/j.ijforecast.2022.01.001](#) *Journal of International Forecasting*

7% match (detected from 29-Apr-2022)  
[https://doi.org/10.1016/j.ijforecast.2022.04.001](#) *Journal of International Forecasting*

7% match (detected from 11-Mar-2022)  
[https://doi.org/10.1016/j.ijforecast.2022.03.001](#) *Journal of International Forecasting*

Director Quality Enhancement Cell

KUST

05/7/2023



Note: Technical Errors and Omissions are subject to be rectified.

Turnitin user: [datanlyst.qevac@kust.edu.pk](mailto:datanlyst.qevac@kust.edu.pk)



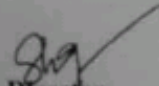
KOHAT UNIVERSITY OF SCIENCE & TECHNOLOGY  
INSTITUTE OF COMPUTING

Ref: 392 IoC/Dept. Presentation/23  
May 29, 2023.

## CIRCULAR

It is hereby circulated for the information of all concerned that **Mr. Arsalan Farooq**, course registration no. DS320192002, MS scholar in Data Science will deliver departmental presentation titled **"Interpretable Multi-Horizon Time Series Forecasting of Cryptocurrencies by Leveraging Temporal Fusion Transformers"** June 06, 2023 (Tuesday) at 02:00 pm in the IoC conference hall.

All respected faculty members and graduate students are invited to attend the mentioned event on given date, time and venue.

  
**Director**  
Institute of Computing

Copy to:

1. Dean, Faculty of Physical & Numerical Sciences
2. Director AS&R
3. Director QEC
4. Director Academics
5. Coordinator MS/Ph.D. *(with request to inform all IoC MS and PhD Scholars to attend the presentation)*
6. Office file

Mailing Kohat-26000, K.P, Pakistan  
Web [www.kust.edu.pk](http://www.kust.edu.pk)

Tel +92-922-52914674  
Fax +92-922-554 556



KOHAT UNIVERSITY OF SCIENCE & TECHNOLOGY  
INSTITUTE OF COMPUTING

Title of Dissertation: Interpretable Multi-Horizon Time Series Forecasting of Cryptocurrencies by Leveraging Temporal Fusion Transformers

Presenter: Mr. Arsalan Farooq, course registration no. DS320192002, MS scholar in Data Science

S.No	Name	Signature
01	Dn. M. Aduan	
02	Dn. Infa Uddin	
03	Faiz Paracha	
04	Sadia Intiaz	
05	M. Tufail	
06	Nazia Sabir	
07	Dziq Muzamil Shah	
08	M. Sajid Idris	
09	Maseb Jorwal	
10	Saad Iqbal	
11	Sayed Ali	
12	Mufassir Iqbal	
13	Syed Ali Abbas Shah	
14	M. Mariya Usmanji	
15	Najat Ahmed	
16	Khaleq Nawaz	
17	Haseeb Rashed	
18	Anna Sabahat	
19		

MS Coordinator  
Institute of Computing



8th International Multidisciplinary  
Conference on Current Research Trends-2023  
21st & 22nd April 2023

## *Certificate of Participation*

This certificate is proudly presented to

Arslan Farooq

For his/her Participation in the International  
Multidisciplinary Conference on Current Research  
Trends- 2023 with the  
Manuscript ID: IMCCRT-2023-4221

21st & 22nd April  
2023  
.....

Date



H. Sanil

.....  
Dr. Hishan S. Sanil

Chair Person

8th IMCCRT 2023



IIKR

## Interpretable Multi-Horizon Time Series Forecasting of Cryptocurrencies by Leveraging Temporal Fusion Transformers

Arslan Farooq

*Institute of Computing, Kohat University of Science and Technology, Kohat-26000  
Khyber Pakhtunkhwa, Pakistan*

Email: arslan96@gmail.com

**ABSTRACT:** This research aims to use the proposed model for cryptocurrency markets to forecast significant events and make better-informed investment decisions. The Temporal Fusion Transformers (TFT) model comprises different components capable of attention analysis of time steps and also telling how much each feature contributes to forecasting. However, their hyperparameters greatly influence the performance and accuracy of TFT. It is challenging to choose the best collection of six hyperparameters. The Adaptive Differential Evolution (ADE) method will increase forecast accuracy and stability by assigning optimized hyperparameters to the Temporal Fusion Transformers model. Which will produce an explicable non-dynamic interpretable analysis, and we name our model ADE-TFT.

63	IMCCRT-2023-4221	Interpretable Multi-Horizon Time Series Forecasting of Cryptocurrencies by Leveraging Temporal Fusion Transformers	63
64	IMCCRT-2023-4222	Static and Dynamic Analysis of Car Front Bumper Using Different Materials	64
65	IMCCRT-2023-4223	Academic Performance Prediction using Imbalance Classification Methods: A Study	65
66	IMCCRT-2023-4224	Design and Analysis of Vertical Axis Wind Turbine Using CFD Analysis	66
67	IMCCRT-2023-4226	Information Seeking Behavior of Faculty and PG Students in National Institute of Rural Development and Panchayati Raj (NIRDPR), Hyderabad: A Study	67
68	IMCCRT-2023-4175	Personalized Travel Recommendation System	68



# KOHAT UNIVERSITY OF SCIENCE & TECHNOLOGY

Kohat 26000, Khyber Pakhtunkhwa, Pakistan Ph# 0922-554563-554565, Fax# 554556

## CERTIFICATE OF THESIS COMPLETION

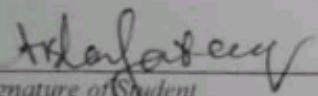
### To be filed by student

Name of Student	Arslan Farooq
Registration Number	DS320192002
Degree Title	MS Data Science
Title of Thesis	Interpretable Multi-horizon Time Series Forecasting of Cryptocurrencies by Leveraging Temporal Fusion Transformers

### **Declaration of Word Length and Ownership of Work**

I confirm that

- The work presented in the Submission is my own.
- Objectives of the research are addressed.
- Format and all references are cited according to the accepted Kohat University of Science and Technology conventions.
- I am not time barred (i.e. Not more than 4 years as restriction by HEC).

  
Signature of Student

  
Date

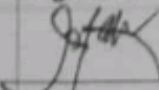
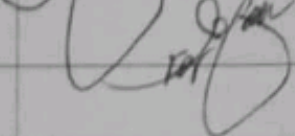
### To be filed by supervisor(s)

I as supervisor of the student hereby certify that:


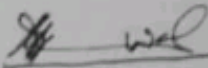
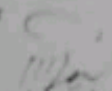
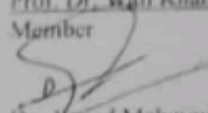
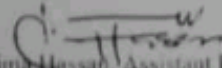
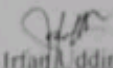
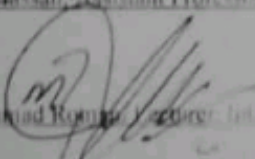

- The above-mentioned student is a registered Student of Kohat of University of Science and Technology.
- He/she has completed his/her thesis.
- The thesis has been reviewed thoroughly and have made amendments where required.
- All the objectives of the research are achieved.
- The work has been checked for plagiarism and proper use of citation and referencing.
- The student is not time-barred.
- The work has been completed to my satisfaction and is acceptable for examination\*.

\* Supervisor's Comments (In case any supervisor is not satisfied):

1.	
2.	
3.	
4.	
5.	
6.	

Supervisor	Name	Signature	Date
Supervisor I	M. Irfan Uddin		24/7/2023
Supervisor II	Muhammad Adnan		24/7/2023
Supervisor III (If any)			

Name & Signature of Departmental Graduate Committee:

- |   |   |   |   |
|---|---|---|---|
| 1. Prof. Dr. Shafiullah Khan, IoC<br>Convener/Director  |  | 2. Prof. Dr. Wali Khan Mashwani, INS<br>Member                                      |   |
| 3. Prof. Dr. Muhammad Asif Joo, INS<br>Member           |  | 4. Dr. Anjad Mahmood, Associate Professor, IoC<br>Member                            |   |
| 5. Dr. Saima Hassan, Assistant Professor, IoC<br>Member |  | 6. Dr. M. Irfan Uddin, Assistant Professor, IoC<br>Co-Opted Member (Coordinator MS) |   |
| 7. Dr. Muhammad Romayez, Lecturer, IoC<br>Member        |  | 8. Dr. M. Altaf Khan, Assistant Professor, IoC<br>Secretary DGC                     |  |

Date: 24/7/2023





KOHAT UNIVERSITY OF SCIENCE & TECHNOLOGY  
KOHAT

CLEARANCE CERTIFICATE

Purpose of Clearance: Degree  Provisional  Transcript  Security University/ Hostel  Admission Cancellation  Thesis Submission  Synopsis

Name of Student: Ashin Farooq

Father's Name: Tariq Mahmood Shah

Discipline: Data Science Semester 8th

Hostel Name (If Any) \_\_\_\_\_ Student Fee Slip ID No: \_\_\_\_\_

Office Use Only

Please report regarding his/ her outstanding books/ dues/ other thing (if any) of the above mentioned student.

Boarder  Dayscholar  Hostel Name

Hostel Manager \_\_\_\_\_

Provost Signature / Stamp \_\_\_\_\_

- 1. Head of Department \_\_\_\_\_
- 2. Director Academics / Admission Section \_\_\_\_\_
- 3. Librarian \_\_\_\_\_
- 4. ENSC \_\_\_\_\_
- 5. University Cafeteria \_\_\_\_\_
- 6. CDC \_\_\_\_\_
- 7. Chief Proctor \_\_\_\_\_

8. Accounts Section:  Clear  Outstanding

i. University Fee \_\_\_\_\_  
ii. Hostel Fee \_\_\_\_\_

Accountant Signature \_\_\_\_\_

Stamp

★ Please Collect your Cheque (if any) with in 03 Months. Other wise It will be considered Cancelled  
(Note) Every Student has to present his / her 1st & last Admission Fee Slip / Hostel Fee Slip (Photo Copy will not be acceptable for University / Hostel Security)

*Clearance for submission of thesis only*