CURRICULUM VITAE

Dr. Mohammad Imran Idrisi
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Objective

Looking forward to work with a reputed educational institution to educate in understanding the math fundamentals and communicate the knowledge of the mathematics to students.

Achievements:

- **GATE 2016** (Graduate Aptitude Test In Engineering)
- Scholarship UGC (2016-2020)

Educational Qualification:

- **Ph.D (Awarded-2020)** from **Aligarh Muslim University**, Aligarh,Uttar Pradesh, India
- **M.Sc**. **(Mathematics)** with First Division-2015, **Jamia Millia Islamia**, New Delhi, India
- **B.Sc.(Math Hons.)** with Second Division-2013, **Jamia Millia Islamia**, New Delhi, India
- **Intermediate (PCM)** with First Division-2009, **Islamia Inter College**, Shahjahanpur, U.P,India

Title of the Thesis:

- On certain I-convergent sequence spaces defined by operators.

Teaching Experience:

- Currently working as **Assistant Professor** at **Chandigarh University**, Gharuan, Punjab,India from 25\04\2022 to till date.

- Worked as **Assistant Professor** at **Echelon Institute of Technology**, Faridabad, Haryana, NCR-Delhi from 02/11/2021 to 21\04\2022

- Worked as **Assistant Professor** at **Future Institute of Engineering and Technology**, Faridpur, Bareilly Uttar Pradesh from 07/12/2020 to 31/05/2021.

Computer Skills

- Conversant with Latex, MS Office and Net Surfing.

Publications:

- *Some Fuzzy Anti λ-Ideal Convergent Double Sequence Spaces,*
  Journal of Intelligent and Fuzzy system. *38(2),pp: 1617-1622,(2020)* **SCIE & SCOPUS**
  *(Impact Factor **1.637**)*

- *On Zweier difference ideal convergence of double sequences in random 2-normed spaces,*
  Transylvanian Review *Vol.XXVI.No 34. (2018).* **JCR & SCOPUS**
  *(Impact Factor **0.045**)*

- *On Paranorm I-Convergent Double Sequence Spaces Defined by Compact Operator,*
  International Journal of Advanced and Applied Science, *6(9), page:58-63 (2019).*
  ESCI (Web of Science)

- *I-Convergent Difference Sequence Spaces defined by Compact Operator and Sequence of Moduli.* **ICIC Express Letters***, 13(10), page:907-912, (2019).*
  SCOPUS (Elsevier)

- *On I-convergent triple sequence spaces defined by a compact operator and an orlicz function,* **Turkic World Mathematical Society Journal of Applied and Engineering Mathematics,** *Vol.11, No.4,page:1012-1022*
  ESCI & SCOPUS (Elsevier)

- *On Ideal convergence of triple sequences in intuitionistic fuzzy normed space defined by compact operator,* **Proyecciones journal of Mathematics***, vol. 40, No. 5, page:122-*

1247, October 2021

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Paper presented / Workshops

- Presented Paper on **'On Ideal Convergence of triple sequences in Intutionistic fuzzy normed spaces defined by compact operator'** 20-21 April, FICRRM 2022, **Mizan-Tepi University, Ethiopia.**

- Presented Paper on **'On I-convergent triple sequence spaces defined by a compact operator and an orlicz function '** 5-6 March, RTMM 2019, **Mangalayatan University Beswan, Aligarh.**

- Presented paper on '**On Zweier difference ideal convergence of double sequences in random 2-normed spaces'** 9-11 August, ICAAA-2018, **Integral University, Lucknow**.

- Participated in '**Annul Foundation School (AFS I)'** held at **BHASKARACHARYA PRATISHTHANA, Pune**,   04 dec.-30 dec., 2017.

- Participated in '**Annul Foundation School (AFS III)'** held at **NISER Bhubaneswar . Odisha**, 01-28 June., 2019.

- Participated in '**International Conference on Analysis and its Applications'** held at Department of Mathematics, **Aligarh Muslim University, Aligarh**, 20-22 November, 2017

Personal Details

Father's name: Mr. Mohd. Haneef
Marital Status: Single
Nationality: Indian
Religion   Islam

Permanent Address: H.no 165, Tareen Jalal Nagar, Near Naiyon Wali Masjid, Shahjahanpur (U.P.) – 242001

Declaration:

- I hereby declare that the above mentioned information is authentic to the best of my knowledge and belief.

(Dr. M. Imran Idrisi)

<u>Referees Names with address</u>

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