

PERSONAL INFORMATION



ASHWANI KUMAR

📍 VILL-ADAR ,Post-VIDYA BHAWAN NARAYANPUR

Ballia, Uttar Pradesh - 277213

☎ +91-7652097220

✉ theashwani321@gmail.com

Nationality: Indian

Date of birth: 1st July, 1997

OBJECTIVE

To work towards ethical and quality education system promoting practical knowledge in young engineers for building up better future of country

EDUCATION

JULY 2018 – JULY 2020

Master of Science (M.Sc.): Mathematics

Ewing Christian College, Allahabad (University of Allahabad) (Overall Percentage 71.60%)

AUG 2014 --JULY 2017

Bachelor of Science(B.Sc): Mathematics

University of Allahabad, Allahabad, India. (Overall Percentage 57.60%)

Principal Subjects: Mathematics, Geology, Physics

MAR 2011 – MAR 2013

Intermediate Examination: Board of High School and Intermediate Education Uttar Pradesh

Bansdih Inter College, Ballia (India) (Overall Percentage 69.80%)

Principal Subjects: Physics, Chemistry, Mathematics, Hindi, English

JULY 2010-JUNE 2011

High School Examination: Board of High School and Intermediate Education Uttar Pradesh

Bansdih Inter College, Ballia (India) (Overall Percentage 57.66%)

Principal Subjects: Science, Social Science, Mathematics, Hindi, English, Sanskrit

AREA OF INTERESTS

Ordinary Differential Equations (ODEs), Partial Differential Equations (PDEs), Modern Algebra, Real Analysis, Calculus of Variations, Linear Integral Equations, Complex Analysis, Linear Algebra

NATIONAL LEVEL EXAMS QUALIFIED

GATE 2022 – Mathematics – Rank 2424 out of 13518 Gate score:333
Joint CSIR-UGC NET DECEMBER,2022-JUNE, 2023- Rank -173(JRF)

EXTRA CURRICULAR ACTIVITIES

- Participating in the International webinar on *Fermat's Last Theorem and a Failure of Unique Factorization* organised by Department of Mathematics and IQAC Lumding College.
- Participated in the Five-Day *International Conference on Recent Trends in Mathematics and Its Applications to Graphs, Networks and Petri Nets* (ICRTMA-GPN-2020) hosted at School of Computational and Integrative Sciences, **Jawaharlal Nehru University, New Delhi**
- Successfully qualified a "*National Level Quiz on Engineering Mathematics*" Organized by Department of Mathematics, **Mandsaur University, Mandsaur.**
- Participated in the Three Days International Online Faculty Development Programme on "Mathematical Analysis and Modelling" organised by the Department of Mathematics St.Joseph's Institute of Technology
- Participating in National webinar on "*A Popular talk on Mathematics*" organised by Department of Mathematics Chaitanya Bharathi Institute of Technology.