



Curriculum Vitae

Informazioni personali/

Personal Information

Nome e Cognome / Name and Surname **Ankur Sinha**

Genere / Gender Maschio

Esperienze professionali/

Work Experiences

09/07/2017 - 08/10/2019 Galgotias University, India

Assistant Lecturer: My main responsibility was teaching undergraduate courses in Mechanical Engineering. These included Basic Materials Engineering, Strength of Materials, and Engineering Thermodynamics.

01/08/2023 - 02/02/2025 University of Trento

RESEARCH FELLOW (ASSEGNISTA DI RICERCA): Development of methodologies for combined X-ray diffraction and X-ray fluorescence analyses. We have proposed a novel technique to study complex samples using full pattern fitting to quantitatively determine the phases (X-ray diffraction data) and chemical composition (X-ray fluorescence).

Istruzione e formazione/

Education and Training

03/12/2019 - 07/07/2023 Doctor of Philosophy: Materials Engineering, University of Trento

Competenze personali/

Personal Skills

Lingua madre / Mother tongue Hindi

Altre lingue / Other languages *Livello / Level *

English C1 - Avanzato

* Autovalutazione / Self-assessment: [Quadro Comune Europeo di Riferimento delle Lingue / Common European Framework of Reference for Languages](#)

Altre competenze/

Other Skills

Altre competenze / Other skills

Patente di guida / Driving licence

**Ulteriori informazioni/
Additional Information**

Sito personale / Personal web <https://www.linkedin.com/in/ankur-sinha-11655955/>
pages

Ulteriori Informazioni / Additional
Info