

# Ph.D. Admissions 2025–26



### **Research areas**

Mathematical Sciences Topology and geometry

#### **Chemical Sciences** Material synthesis,

OLEDs, photosensitizers, neurodegenerative diseases, antimalarial drug design.

#### **Physical Sciences**

Theoretical nuclear physics, mathematical physics, condensed matter physics, plasma physics

#### **Biological Sciences**

Cancer biology, actin regulatory proteins, thermophiles, proteomics and metabolomics

#### University of Mumbai – Department of Atomic Energy Centre for Excellence in Basic Sciences (UM-DAE CEBS) is an aided institute of the Department of Atomic Energy (DAE), Govt. of India. Established in 2007, it is located on the Kalina campus of Mumbai University.

#### **Eligibility Criteria**

M.Sc. in relevant discipline with ≥55% marks (50% for SC/ST/Divyangjan)
Age: Max 28 years as on August 1, 2025 (Relaxation: OBC-NCL +3 yrs, SC/ST +5 yrs, Divyangjan+10 yrs).

#### **Qualifying Exams**

UGC-CSIR-NET (JRF or LS) / SLET / GATE / NBHM / JEST / DBT-BET / DST-INSPIRE or PET conducted by MU.

#### Selection Procedure Written test / interview

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#### For more details

www.cbs.ac.in/Academics/ph-d-programme

## Application Window May 21<sup>st</sup>-June 30<sup>th</sup>, 2025

#### Contact

Registrar, UM-DAE CEBS Nalanda Bldg., University of Mumbai, Kalina Campus, Santacruz (East), Mumbai – 400098 Email: phdadmissions@cbs.ac.in

#### Scan QR code for online application

