





University Campus:

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ADMISSION HELPLINE

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Approved by : AICTE, NCTE, BCI, INC, MP PARAMEDICAL COUNCIL, DEB (UGC) I Recognized by : UGC I Member of : AIU, ACU



About



The Rabindranath Tagore University (RNTU), Bhopal formerly known as AISECT University, Bhopal was established in 2010 as India's first Skills University. This was the second higher education venture of the AISECT Group of Universities which, over the years has emerged as India's leading higher education group.

In a short span of time, RNTU has established itself as the leading educational and research hub of Central India. Named after Nobel laureate Shri Rabindranath Tagore, the university seeks to provide overall cognitive development to its students by laying an equal focus on Skills, Personality Development, Entrepreneurship Incubation, Liberal & Performing Arts.

Through its 9 Faculties, the university offers a range of Ph.D., Postgraduate and Undergraduate programs along with 35 Courses in Skill Development. Arts, as well as Sports and Cultural Activities. AIC-RNTU (Atal Incubation Center at Rabindranath Tagore University supported by NITI Aayog) commenced in 2019, aims to encourage and promote the culture of entrepreneurship in India.

Over the years, RNTU's progressive approach has earned immense popularity and accolades at national as well as international platforms including the Most Promising University of Central India 2022. It has Ranked among the top 200 Universities of India by NIRF for the Fifth consecutive year and also achieved a Rank Band of 151-200 in the University Category in NIRF 2023.

About our Faculty

The Faculty of Science at Rabindranath Tagore University comprises two main departments: Life Science and Physical Science. These departments offer comprehensive academic programs, cutting-edge research opportunities, and expert faculty guidance. Students in these departments benefit from a holistic science education and research experience.

Vision: To deliver quality Science Education to both rural and urban Students, Fostering creativity, Research thinking, and global standards.

Mission: To transform students into Globally Competent professionals, Emphasizing excellence, Self-evaluation, and societal impact.

Benefits of Studying Life Science & Physical Science



Exceptional Faculty



Cutting-Edge Research Opportunities



Interdisciplinary Approach



Industry Connections



Robust Career Support

Department of Physical Science

*(As Per NEP 2020)

| | Programmes Offered | Eligibility | Duration |
|--------|--|----------------------------------|-----------|
| *B.Sc. | Forensic Science, Chemistry Mathematics, Physics | 12th with PCM | 3-4 Years |
| M.Sc. | Chemistry, Mathematics & Physics | B.Sc. (PCM, CBZ) | 2 Years |
| Ph.D. | Chemistry, Mathematics & Physics | Master's in Relevant Subjects | 3-5 Years |

Department of Life Science *(As Per NEP 2020)

| | Programmes Offered | Eligibility | Duration |
|--------|--|--|-----------|
| *B.Sc. | Botany, Biotechnology, Microbiology & Zoology | 12th with PCM | 3-4 Years |
| M.Sc. | Botany, Biotechnology, Microbiology, Zoology & Environmental Science | B.Sc. (CBZ, Microbiology, Biotechnology) | 2 Years |
| Ph.D. | Botany, Biotechnology, Microbiology, Zoology & Environmental Science | Master's in Relevant Subjects | 3-5 Years |

Forensic Science *(As Per NEP 2020)

| Programmes Offered | | Eligibility | Duration |
|--------------------|---|------------------------|----------|
| Certificates | Forensic Photography, Forensic Ballistics Questioned Document & Fingerprint Examination Cyber Forensics, Crime Scene Investigation Synthesis of Nanomaterials, Rational Design | 12th in any Science | 6 Months |
| P.G. Diploma | P.G. Diploma Course in Forensic Science | 12th in any Science | 1 Year |

Key Highlights



Well-Equipped UG PG and Research Labs



Highly Qualified Staff (Ph.D/ Postdoc in respective Fields)



Enriched Curriculum
As Per NEP



Teaching In Smart Class Rooms