



YENEPOYA

(DEEMED TO BE UNIVERSITY)

Recognized under Sec 3(A) of the UGC Act 1956

Accredited by NAAC with 'A' Grade

YENEPOYA RESEARCH CENTER

Yenepoya (Deemed to be University)

M.Sc Computational Biology
ADMISSION OPEN

Last date for application **31st of August, 2022**

Program starts from **6th of September, 2022**

2022



Yenepoya University

- Deemed to be University recognized by UGC under section 3(A) of the UGC Act 1956
- Accredited by NAAC with 'A' Grade
- One of the best multi-disciplinary teaching and research institution in India
- Provide world-class quality education in Biomedical sciences
- Cutting-edge technology and resources for the effective transaction of the course contents
- Good learning and mentoring by experienced faculties
- Adequate learning resources
- Placement assistance through campus interviews
- Green eco- and student- friendly campus with indoor and outdoor sports facility

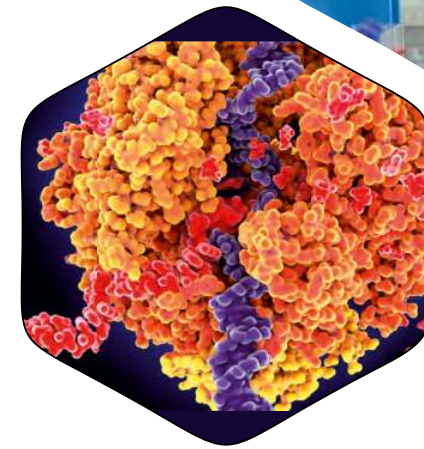


Yenepoya Research Center (YRC)

- YRC established in 2008, houses multidisciplinary research divisions including Computational biology and Bioinformatics, Biotechnology, Microbiology, Genetics, Molecular Biology, NanoScience, Toxicology, Stem Cell biology, Neurobiology and Structural Biology
- High-performance workstations for multi-omics data analysis along with advanced Mass spectrometry facility
- Advanced Computational Biology and Bioinformatics lab with state-of-the-art facilities
- Well-established multi-omics research with eminent scientists

Computational Biology Programme

- 2 years, 4 semester, full-time programme
- Student-centric skill-oriented curriculum with Choice-Based Credit System (CBCS)
- Individual mentoring and exposure to modern methods of pedagogy
- Embedded to active research in Computational Biology and Bioinformatics
- Day-to-day interaction with experts working on real-time integrative omics/data science solutions
- Multiple industry-oriented hands-on training modules
- Medium of instruction is English
- Foreign nationals are welcome to apply



Eligibility

Bachelor's degree in any branch of science/ engineering/medicine with a minimum of 50 % marks in aggregate.

Mathematics at 10+2 level is desirable.

HOW TO
APPLY

Email us: admissionmanager@yenepoya.edu.in

Contact the Coordinator: **0824-2204668** Ext: **2035**

For more information regarding the MSc Computational Biology kindly visit

http://yenepoya.res.in/service/masters_msc_computational_biology/

Visit our University at **<https://www.youtube.com/watch?c=PfFUJZ0xOvE>**



YENEPOYA RESEARCH CENTRE

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