



गोंडवाना विद्यापीठ गडचिरोली

महाराष्ट्र शासन अधिसूचना क्रमांक २००७/(३२२/०७) विशी-५ महाराष्ट्र अधिनियम १९९४ (१९९४ चा महा. ३५) च्या कलम ३ च्या पोटकलम (२) अन्वये दिनांक २७ सप्टेंबर २०११ रोजी स्थापीत व महाराष्ट्र सार्वजनिक विद्यापीठ अधिनियम, २०१६(सन २०१७ चा महाराष्ट्र विद्यापीठ अधिनियम क्रमांक ६) द्वारा संचालित राज्य विद्यापीठ)

(महाविद्यालयीन विभाग)

एम.आय.डी.सी. रोड, कॉम्प्लेक्स, गडचिरोली - ४४२६०५

फोन/फॅक्स नंबर ०७१३२-२१६५९४

E-Mail : arcollegesectiongug48@gmail.com

गो.वि./म.वि / १६ / २०१८

दिनांक: 17/5/2018

परीपत्रक

प्रति,

मा. प्राचार्य,
गोंडवाना विद्यापीठाशी
संलग्नित सर्व महाविद्यालय,
(जिल्हा - चंद्रपुर व गडचिरोली)

विषय :- **M.SC. Bioinformatics** या अभ्यासक्रम केंद्रासंबंधी

संदर्भ :- **Director, Bioinformatics center, Savitribai Phule Pune University, Pune**

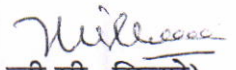
यांचा दिनांक २८ मार्च २०१८ च्या मेल नुसार प्राप्त दिनांक ०५/०४/२०१८

महोदय,

उपरोक्त संदर्भिय विषयान्वये आपणांस कळविण्यात येते कि, सोबत संलग्नित केलेल्या पत्राबाबतची माहिती महाविद्यालयांनी, आपल्या महाविद्यालयांतील विद्यार्थ्यांच्या निदर्शनास आणुन द्यावी. करीता नोंद घ्यावी.

सहपत्र:-संलग्नित उपरोक्तप्रमाणे.

मा. प्र. कुलगुरु यांच्या आदेशान्वये


(डॉ. व्ही.सी. सिलारे)

प्र.उपकुलसचिव(म.वि)

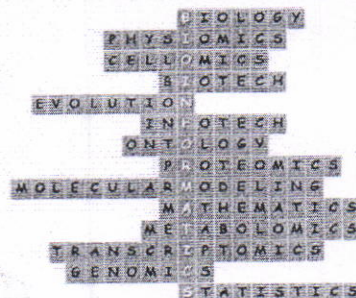
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Bioinformatics Centre, Savitribai Phule Pune University

Admission Notice

M.Sc. Bioinformatics | 2018-2019



Personalised
Genomics

Transcriptomics
& Proteomics

Vaccine &
Drug Design

Do these topics excite you? If yes, build your career in Bioinformatics!

Computational
Biology

Systems
Biology

Programming/
Algorithm design

Molecular
Evolution

About Bioinformatics

- Bioinformatics is an interdisciplinary science. It involves the development & use of computational models, algorithms & tools to understand, analyze different kinds of biological data encompassing the areas as above & much more!
- Bioinformatics facilitates data-driven research and holds the promise to **transform biology, healthcare and agriculture.**

About Bioinformatics Centre

- Bioinformatics Centre is among the first in the country to launch post graduate courses in Bioinformatics.
- It is recognized as a **Centre of Excellence** by Department of Biotechnology and Ministry of Electronics and Information Technology, Government of India.
- Faculty in the Centre are widely acknowledged by the scientific community for their pioneering work.

About M.Sc. Bioinformatics

| Course Highlights | Eligibility | Course Details |
|--|--|--|
| <ul style="list-style-type: none"> • Syllabus inclusive of complete spectrum of biomolecular to systems level topics • Multidisciplinary teaching including Computer Science, Mathematics & Statistics | Bachelors degree in Science (any stream), Agriculture, Engineering, Medicine, Pharmacy with at least 60% marks for candidates belonging to open category (55% for reserved category) | <ul style="list-style-type: none"> • Two years, full time, 4 semester course • Choice based credit system • Experience of using state-of-the-art hardware and software • Maximum 30 students per batch |

Selection Procedure

Online applications | Entrance examination | Announcement of Merit List | Admission & Enrollment

Timeline

Online applications: May, 2018 | Date of Entrance Exam: June 13, 2018 | Course Commences: 3rd week of July, 2018

Guidelines For Entrance Exam

The entrance examination follows a multiple choice question based pattern and has two sections. The first section covers numerical ability, verbal and nonverbal reasoning and English. The second section has five sub sections: Life Sciences, Chemistry, Physics, Mathematics & Statistics, Computer Science from which the student can choose one as primary. Questions are from syllabi of bachelor's degree level course. For more details refer to <http://bioinfo.net.in>

Reservations

50% seats for reserved category candidates having domicile of Maharashtra as per State Government Resolutions

Course Fees Per Year (Approximate, subject to change as per University Rules)

Rs. 33,500 (For Open Category with Maharashtra Domicile), Rs. 63,500 (For Open Category without Maharashtra Domicile), Rs. 93,000 for students outside India. Fees for reservation candidates as per Maharashtra Government norms.

*Where are our
alumni placed?*

@Academia: University of Cambridge, Wellcome Sanger Institute, Imperial College London, Baylor College of Medicine, University of South East Norway, Institute of Molecular Biology Mainz, University of Helsinki, IISc, NII, IGIB, IIT Bombay, IISER Pune, NCL, NCBS, CCMB
@Industries: DuPont, Persistent, Lupin, Genotypic, Strand Genomics



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Algorithmic Services | Products developed by Bioinformatics Centre, SPPU

