



Chettinad
University
(Under Section 3 of UGC Act 1956)

Faculty Positions Available

Applications are invited for the positions of Associate Professors and Assistant Professors in

1. **Computational Biology**
2. **Bioinformatics**
3. **Pharmaceutical Chemistry**
4. **Health & Yoga Therapy**
5. **Counseling Psychology**
6. **Medical Biotechnology**
7. **Medical Bio-Nanotechnology**
8. **Marine Pharmacology**
9. **Occupational Health & Industrial Safety**

Required Qualification

1. **Associate Professor:** Ph.D in the respective or related field and 8 years of experience
2. **Assistant Professor:** First class M.Sc with Ph.D/ or First class M.Sc with NET/SLET/SET in the respective or related field

Apply with full CV and copies of all supporting documents within 15 days to

The Registrar,

Chettinad University,
Chettinad Health City Campus,
Rajiv Gandhi Salai (OMR, Chennai),
Kelambakkam, Kancheepuram Dt.,
Tamil Nadu - 603 103
Tel: +91 44 4741 1012 Fax: +91 44 4741 1011
Mobile : 99413-09000,
98414-22000, 98412-96000

To apply, Please attached CV and all supporting documents and send an E-mail to
admissions@chettinadhealthcity.com / jobs@chettinadhealthcity.com /
mail@chettinadhealthcity.com

Essential Qualifications

1. Computational Biology

Associate Professor

1. Master's Degree in Bioinformatics/ Cheminformatics/ Biotechnology/ Genomics/ Chemistry/ Physics/ Maths/Computer Science/ Computer Applications with desired specializations in solving biological problems using computational approach/ mathematical modeling of biological systems/ system biology, with at least 55% marks or an equivalent grade in a point scale where grading system is followed.
2. Ph.D. in Bioinformatics/ Cheminformatics/ Biotechnology/ Genomics/ Chemistry/ Physics/ Maths/Computer Science/ Computer Applications with a minimum 8 years of teaching and /or research experience in an academic / research position equivalent to that of Assistant Professor with evidence of published work and minimum of 5 publications as books and / or research / policy papers in Bioinformatics / Cheminformatics / Artificial Intelligence/ Biological data processing/ mathematical modeling of biological systems/ system biology and related research areas.

Assistant Professor

1. Master's Degree in Biotechnology/ Genomics/ Molecular Biology other related life science courses/ with at least 55% marks or an equivalent grade in a point scale where grading system is followed.
2. Ph.D. in Biotechnology/ Genomics/ Molecular Biology/ Genetics/ Genetic Engineering related areas

(Or)

Master's degree as specified in Sl No. 1 along with the qualification of the

National Eligibility Test (NET) in Life Sciences conducted by the UGC, CSIR or similar test accredited by the UGC like SLET/SET.

2. Bioinformatics

Associate Professor

1. Master's Degree in Bioinformatics/ Cheminformatics/ Biotechnology/ Genomics/ Chemistry/ Physics/ Computer Science/ Computer Applications with desired specializations in computer aided-drug design, with at least 55% marks or an equivalent grade in a point scale where grading system is followed.
2. **Ph.D. in Bioinformatics/ Cheminformatics/ Biotechnology/ Genomics/ Chemistry/ Physics/ Computer Science/ Computer Applications with a minimum 8 years of teaching and /or research experience in an academic / research position equivalent to that of Assistant Professor with evidence of published work and minimum of 5 publications as books and / or research / policy papers in the field of Bioinformatics / Cheminformatics / Drug Discovery / Biological data warehousing/data processing/ data mining and related areas.**

Assistant Professor

1. Master's Degree in Bioinformatics/ Cheminformatics/ Biotechnology/ Genomics/ Chemistry/ Physics/ Computer Science/ Computer Applications with desired application in computer aided-drug design, with at least 55% marks or an equivalent grade in a point scale where grading system is followed.
2. Ph.D. in Bioinformatics/ Cheminformatics/ Biotechnology/ Genomics/ Chemistry/ Physics applied in the areas of computer –aided drug design

(OR)

Master's degree as specified in Sl No. 1 along with the qualification of the National

Eligibility Test (NET) in Life Sciences conducted by the UGC, CSIR or similar test accredited by the UGC like SLET/SET.

3. Pharmaceutical Chemistry

Associate Professor

1. Master's Degree in Pharmaceutical Chemistry/ M. Pharmacy/ Chemistry with desired specializations in Organic Chemistry/ Natural products Chemistry/ Pharmaceutical Chemistry /Drug Discovery, with at least 55% marks or an equivalent grade in a point scale where grading system is followed.
2. Ph.D. in Pharmaceutical Chemistry/ Pharmacy / Chemistry with a minimum 8 years of teaching and /or research experience in an academic / research position equivalent to that of Assistant Professor with evidence of published work and minimum of 5 publications as books and / or research.

Assistant Professor

1. Master's Degree in Bioinformatics / Cheminformatics / Biotechnology/ Genomics / Chemistry / Physics/ Computer Science/ Computer Applications with desired application in computer aided-drug design, with at least 55% marks or an equivalent grade in a point scale where grading system is followed.
2. Ph.D. in Bioinformatics/ Cheminformatics/ Biotechnology/ Genomics/ Chemistry/ Physics applied in the area of computer-aided drug design

(Or)

Master's degree as specified in SI No. 1 along with the qualification of the National Eligibility Test (NET) in Life Sciences/ Physical Sciences/Chemical Sciences/Computer Applications conducted by the UGC, CSIR or similar test accredited by the UGC like SLET/SET.

4. M.Sc., Health and Yoga Therapy

Assistant Professor

Interdisciplinary PhD with Yoga and related Title from a recognized Indian University.

Experience: 3 years teaching experience in a recognized institute after the award of Ph.D

5. M.Sc., Counselling Psychology

Associate Professor

M.Sc Psychology, Regular course in a recognized University and M.Phil or Ph.D in Clinical psychology in any of the recognized institution attached to on hospital from a recognized University with 5 years experience.

Assistant Professor

M.A/MSW with /without Ph.D in medical and psychiatric social work or M.Sc in counseling psychology with / without Ph.D minimum 5 years experience.