



Dr.ARAVIND's IVF
FERTILITY & PREGNANCY CENTRE



B.S. Abdur Rahman®
Crescent
Institute of Science & Technology
Deemed to be University w/e 3 of the UGC Act, 1956

School of Life Sciences
In association with
Dr. Aravind's Fertility Academy



M.Sc. Clinical Embryology
Admissions Open 2025-26



The School of Life Sciences was established at B. S. Abdur Rahman Crescent Institute of Science and Technology with twin objectives of making the campus cross disciplinary and teaching and research programmes across interdisciplinary areas of Life sciences.

The school is a hub for State-of-the-Art research in all fields related to Life Sciences. The School offers certificate, degree, undergraduate, postgraduate and doctoral programmes in Life sciences.

Dr. Aravind's Fertility Academy is focused on improving and grooming fertility treatment skills. The Academy has access to some of the world's leading experts and instructors in fertility treatment from all over the world. Dr. Aravind's Fertility Academy brings together inspiring and experienced faculty from around the world to train and encourage students to question conventional wisdom and create an enriching future for themselves in the field of IVF.



*Embryology is not just a science—
it is the art of possibility and precision*



Why study M.Sc. Clinical Embryology



About the Program

School of Life Sciences, B.S.Abdur Rahman Crescent Institute of Science and Technology and Dr. Aravind's Fertility Academy are committed to delivering top-tier education for aspiring M.Sc. Clinical Embryology students. With a team of experienced fertility specialists, expert faculty members and world-class infrastructure, our focus is on producing highly skilled embryologists.

Eligibility

Candidate passed in undergraduate degree in any area of life sciences B.Sc /B.Tech/ MBBS / BDS / BHMS from a recognized university



Accredited with "A+"
Grade by NAAC



Possibility of
employment



Cutting-edge, skill-based
training at the nation's
top IVF chain



Support with placement



Thorough theoretical
understanding of every
embryological technique



Excellent opportunities to
participate in scientific
debates and research

LABORATORY & RESEARCH FACILITIES

- Biochemistry Lab
- Molecular Biology Lab
- Microbiology Lab
- Genetics Lab
- Computational Biology Lab
- Animal Cell Culture Lab
- Proteomics & Genomics Lab
- ART and Andrology labs
- Bioinstrumentation Lab
- Genetic Engineering Lab
- Natural products Lab
- Nanotechnology Lab
- Central Research Facility-(SLS)
- Cutting-edge training facilities
- Blood Stem Cell Isolation lab




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Professor & Dean

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