

Asia Pacific Institute of Embryology (ASPIER),

Mysore, which is affiliated to the University of Mysore, is a sought-after institute for students to learn clinical embryology and for recruiters to select the best skilled students. ASPIER is widely known as the place where hands-on skills in clinical embryology and other related techniques are developed which is why ASPIER students are validated faster in the IVF centres and hence, employers prefer them.

ASPIER TEAM

ASPIER is led by world renowned pioneer, Prof Suresh Kattera who brings in his years of international experience (majorly Singapore) and innovations in clinical embryology to mentor the students along with a team of experienced teachers who provide invaluable guidance and support throughout the learning process.

ASPIER FACILITIES

ASPIER is equipped with several state-of-the-art advanced laboratory & equipment, ensuring students gain practical skills. Students observe IVF procedures in the Mysuru Fertility Centre which is attached to **ASPIER**.

ASPIER has facilities for sports activities like badminton, Table tennis, snooker, chess, carrom and volleyball which provides a balanced approach to learn embryology.















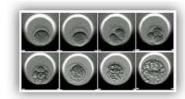


100% PLACEMENT

Into its 9th year, **ASPIER** takes pride in its track record of placing graduates in leading IVF chains and standalone Fertility centres worldwide







ASPIER RESEARCH CENTRE

ASPIER, which is recognised as a research centre by the university of Mysore, is actively engaged in cutting edge research, contributing to the advancement of knowledge in reproductive medicine.

At **ASPIER**, we are dedicated to nurturing the next generation of embryologists and empowering them to make meaningful contributions to the field. Join us on this journey towards excellence in reproductive healthcare.

- Best institute to learn embryology with hands-on skill development
- · Attached to Mysuru Fertility centre
- · Attached to Research Centre
- Teaching faculty led by world renowned pioneer Dr Suresh Kattera
- State of the art laboratory & equipment
- Facilities for extracurricular & sports activities
- 100% placement
- Affordable fees