

WHY TO CHOOSE BLISS IVF?



Choosing a Bliss IVF fertility clinic for your reproductive healthcare or embryology training offers a unique combination of academic learning, hands-on experience, and career-focused development.

REAL-WORLD, HANDS-ON TRAINING

Unlike classroom-based learning, Bliss IVF provide hands-on exposure to real patient cases and laboratory procedures. This practical training ensures you're fully prepared for real-world challenges in clinical settings.

ACCESS TO ADVANCED TECHNOLOGY

Bliss IVF use the latest innovations in assisted reproductive technology (ART). As a trainee, you'll gain experience with state-of-the-art lab equipment, software, and diagnostic tools that are essential for today's fertility professionals.

MENTORSHIP FROM LEADING EXPERTS

Bliss IVF is led by experienced embryologists, gynaecologists, and fertility specialists. Their insights and feedback are invaluable for developing both technical skills and professional confidence.

EXPOSURE TO A VARIETY OF CASES

Bliss IVF handle diverse cases involving male and female infertility, genetic conditions, hormonal imbalances, and more. Training in this setting offers exposure to a wide range of clinical scenarios, helping you develop problem-solving skills and a deeper understanding of individualized treatment plans.

MULTIDISCIPLINARY LEARNING ENVIRONMENT

Fertility treatment involves knowledge from multiple disciplines—embryology, endocrinology, genetics, psychology, and counselling. Bliss IVF provides an integrated learning experience across these fields, enabling you to develop a well-rounded perspective and collaborative approach to patient care.

TRAINING METHODOLOGY



Our embryology training program is designed to deliver comprehensive, hands-on education that bridges the gap between theoretical knowledge and practical expertise.

The methodology focuses on preparing trainees for real-world roles in IVF laboratories, fertility clinics, and research centres.



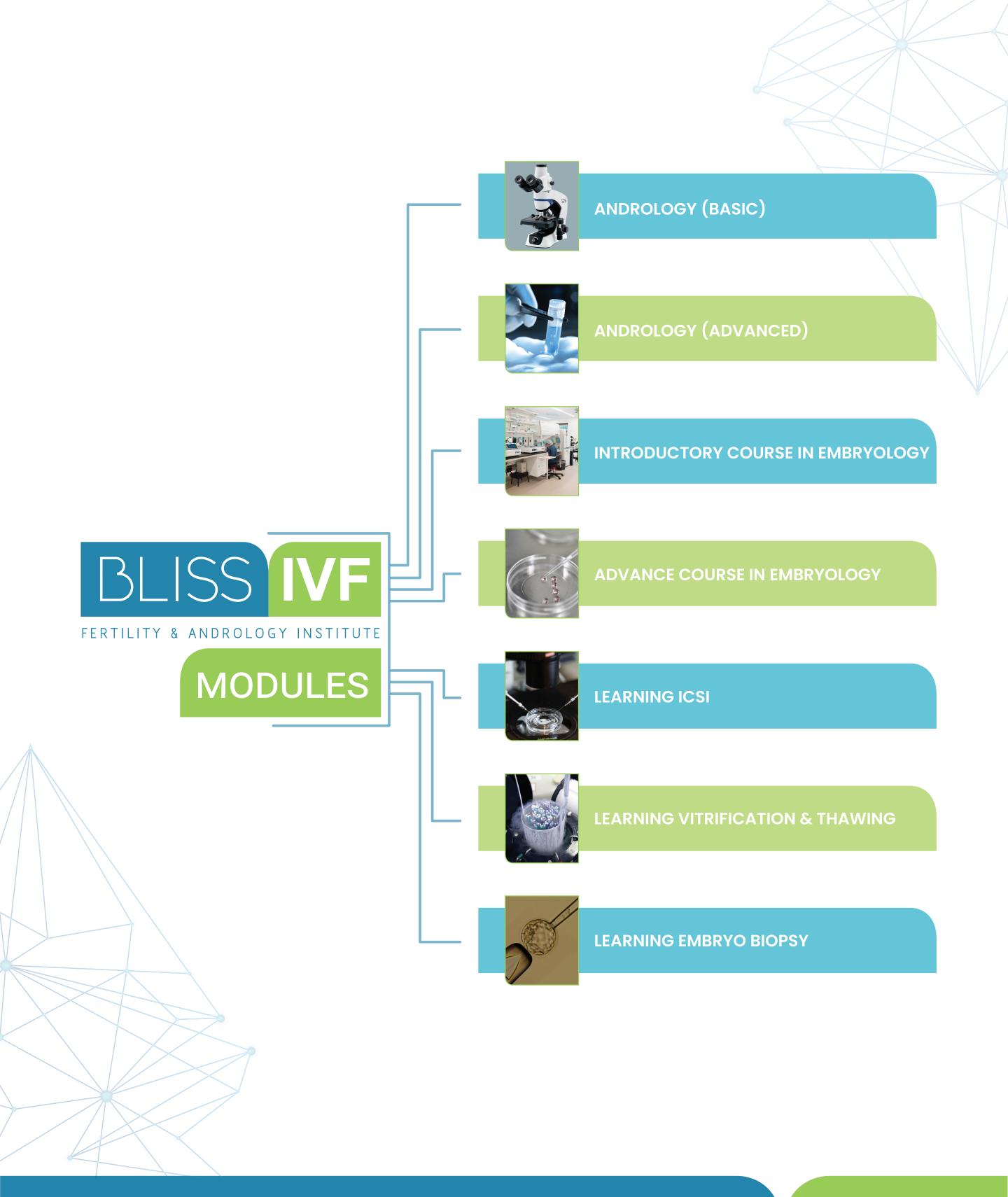
- Lectures are delivered by experienced embryologists and fertility specialists through interactive sessions, case studies, and multimedia presentations.
- Our program emphasizes practical Under expert supervision; trainees get hands-on experience.
- Each trainee is trained by a senior embryologist or IVF professional who provides
 Personal guidance and feedback, Step-by-step demonstration of techniques,
 Monitoring of skill development, Answers to specific technical or theoretical
 queries.
- Real patient case studies are introduced to Discuss treatment strategies, understand variations in embryology lab workflows, Learn problem-solving in clinical situations. Trainees analyse case outcomes, understand challenges, and review decisions made during treatment cycles.
- Performance is regularly evaluated through Practical skill assessments, Written tests, Lab reports and presentations.

BENEFITS OF LEARNING EMBRYOLOGY WITH BLISS IVF





- LEARN FROM FERTILITY EXPERTS
- MASTER ADVANCED ART TECHNIQUES
- CAREER-READY TRAINING
- UNDERSTAND COMPLETE IVF WORKFLOW
- ACCESS TO STATE-OF-THE-ART FACILITIES
- CERTIFICATION & PROFESSIONAL RECOGNITION
- ETHICAL & PATIENT-CENTERED TRAINING
- RESEARCH & INNOVATION OPPORTUNITIES
- NETWORK WITH INDUSTRY PROFESSIONALS



MODULE-1 ANDROLOGY (BASIC)





- Introduction to andrology Lab
- Instrumentation of andrology lab (overview).
- Disposables & Media requirement for Andrology Lab
- Storage and media handling for andrology lab.
- Semen analysis.
- Sperm Morphology & vitality
- Semen preparation for IUI, ICSI, IVF.
- Documentation and data management in andrology lab.

Course Duration	Course Fees	Eligibility
5 Days	25,000	Bsc & Msc in life science, MBBS, MS, MD, BHMS, BAMS, MLT

MODULE-2 ANDROLOGY (ADVANCED)



- Advanced Semen preparation techniques for ICSI & IVF
- Semen cryopreservation
- Sperm DNA fragmentation test
- Computer assisted semen analysis
- Cryo storage handling

Course Duration	Course Fees	Eligibility
7 Days	45,000	Bsc & Msc in life science, MBBS, MS, MD, BHMS, BAMS, MLT

MODULE-3 INTRODUCTORY COURSE IN EMBRYOLOGY

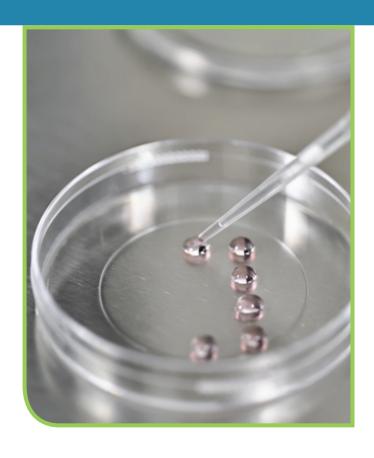




- Basic to advanced semen analysis, sperm preparation techniques for ICSI
- Introduction to instrumentation of IVF lab
- Media & Equipment handling, storage & maintanence
- Gamete & embryo handling
- Dish preparation (culture dish, ET dish, ICSI dish)
- Oocyte screening
- Resources management & monitoring
- Data monitoring & management
- ▶ To learn about quality management system
- Embryo & oocyte grading
- Theoritical knowledge ICSI, embryo freezing, embryo transfer, embryo thawing, denudation of oocytes.

Course Duration	Course Fees	Eligibility
5 Days	60,000	Msc in life science, MBBS, BHMS, BAMS, MS, MD

MODULE-4 ADVANCE COURSE IN EMBRYOLOGY



- Module-3 Plus additional features
- Hands on training of ICSI, embryo freezing, embryo transfer, embryo thawing, denudation of oocytes.
- Denudation of oocytes
- Oocytes & embryo vitrification
- Oocytes & embryo thawing
- Micromanipulation / ICSI
- Embryo Transfer
- Trouble shooting

Course Duration	Course Fees	Eligibility
10 Days	1,00,000	Msc in life science, MBBS, BHMS, BAMS, MS, MD

MODULE-5 LEARNING ICSI





- Basic in instrumentation inverted microscope
 & micromanipulatior
- Micromanipulation setup (Alignment of Needles)
- Preparation of ICSI dish
- Sperm immoblilization
- Gamete handling
- ► ICSI Procedure
- ► Trouble shooting in ICSI

Course Duration	Course Fees	Eligibility
5 Days	65,000	Practicing Embryologist, Experienced Embryologist, Msc in Life Science

MODULE-6 LEARNING VITRIFICATION & THAWING

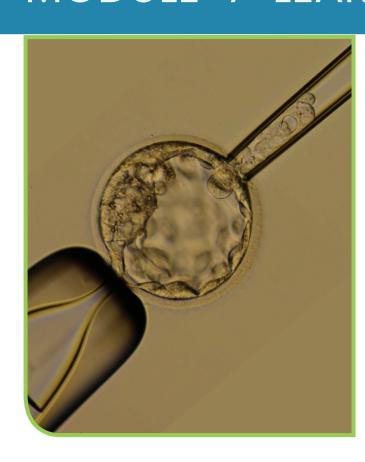


- Gamete & embryo Vitrification
- Gamete & embryo Thawing
- Thawing media handling
- Cryomedia handling
- Cryo storage handling
- Documentation & trouble shooting in vitrification and thawing

Course Duration	Course Fees	Eligibility
3 Days	60,000	Practicing Embryologist, Experienced Embryologist, Msc in Life Science

MODULE-7 LEARNING EMBRYO BIOPSY





- Biopsy procedure
- Tubing
- Dish Preparation & Media Handling
- Sending samples to genetic Lab
- Documentation

Course Duration	Course Fees	Eligibility
3 Days	65,000	Embryologist, Fertility Consultant

COURSE DIRECTOR



DR. PANKAJ CHAKLASHIYA (IVF SPECIALIST) - MS



DR. BHAVESH HIRAPARA (IVF SPECIALIST) - MD



MRS. DAXA CHAKLASHIYA (CHIEF EMBRYOLOGIST)



MR. DONAL DOMINIC (SENIOR EMBRYOLOGIST)



SURAT

3rd Floor,Le-Grand Building, Nr Ring Road,Opp Apple Maitreya Hospital, Udhna Darwaja,Surat.

BRANCHES: VADODARA, RAJKOT, VALSAD, BHAVNAGAR, JAMNAGAR, NANDURBAR

Bliss lvf Inquiry No: +91 97378 22213, +91 99045 22213

info@blissivf.com www.blissivf.com







