

Expression of Interest

UQ Implant Training Program (ITP Fundamentals)

Build Confidence

Deliver Predictable Outcomes in Implant Dentistry

Commences March 2027

Lodge your expression of interest

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The UQ Implant Training Program (ITP Fundamentals) is a comprehensive, ten-month training program designed to equip dental practitioners with the knowledge, clinical skills and confidence to successfully plan, place and restore dental implants. Delivered by leading clinicians and academics from the UQ School of Dentistry, the program combines evidence-based theory, hands-on preclinical training, and supervised clinical experience.

This program is led by experienced implant clinicians and educators:

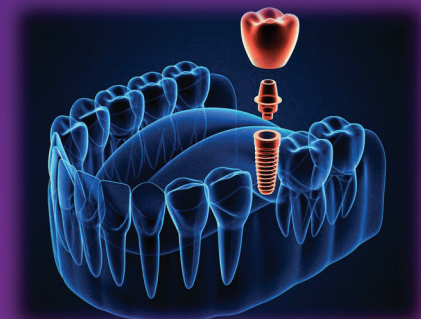
A/Prof Ryan Lee | Dr Bilal El Masoud | Dr Himanshu Arora

All teaching will be delivered by UQ academics with a minimum DClinDent qualification, ensuring a high standard of specialist-level education.

Duration: 10 months

Commencement: 1 March 2027

Location: UQ Herston Dental Clinic, School



Learning

The program integrates multiple learning formats:

- **Lectures delivered by UQ academics**
- **Hands-on preclinical workshops in simulation environments**
- **Online education materials for flexible learning**
- **Case-based discussions for real-world application**

Clinical Training

A defining feature of this program is supervised clinical experience: Each participant will place dental implants under expert supervision Training takes place at the UQ Herston Dental Clinic

Program Structure

Participants will complete five core modules:

- 1. Biology of Implant Dentistry**
 - Osseointegration principles
 - Bone biology and healing
 - Implant design fundamentals
- 2. Case Selection and Treatment Planning**
 - Patient assessment and risk evaluation
 - Radiographic analysis (including CBCT principles)
 - Evidence-based case planning workflows
- 3. Implant Prosthetics**
 - Restorative options and workflows
 - Impression techniques and digital dentistry
 - Prosthetic component selection
- 4. Surgical Management in Implant Dentistry**
 - Surgical techniques and protocols
 - Flap design and suturing principles
 - Complication prevention and management
- 5. Maintenance of Implants**
 - Long-term care and monitoring
 - Peri-implant disease management
 - Patient education and maintenance strategies

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