



CADE

CENTRE FOR ADVANCED
DENTAL EDUCATION

DIPLOMA IN IMPLANT DENTISTRY · EDUQUAL SCQF LEVEL 11

The Implant Year Course

A twelve-month, fully supervised pathway from planning your first implant to restoring multi-unit cases with confidence. Learned properly, not in a weekend.

Prospectus · 2026–27 cohort

Hale (North) & Ely (South) · Starts October 2026

Sponsored by Nobel Biocare & Swallow Dental

SPONSORED BY



WELCOME

Implant dentistry, learned properly

Weekend courses can show you how to place a fixture. They rarely teach you how to plan a case, manage it when it does not go as expected, and restore it well. The CADE Implant Year Course is built for dentists who want to do this properly: a full year of structured teaching, supervised clinical placement and real case development, ending in a regulated Diploma in Implant Dentistry.



You will be mentored chairside, build a logged portfolio of your own cases, and leave able to treat implant patients you would not have taken on a year earlier. Each cohort is deliberately small, so supervision means something. The same faculty and the same standard apply at both sites, so you train wherever suits you.

The programme is delivered by Dr Richard Brookshaw, Dr Harpreet Mandair and Dr Lau Berraondo, with a consultant faculty across surgery, restorative dentistry and radiology, and is sponsored by Nobel Biocare and Swallow Dental.

AT A GLANCE

A qualification that means something

The Implant Year Course is aligned to the **Diploma in Implant Dentistry (EduQual, SCQF Level 11)**, a regulated UK qualification approved by SQA Accreditation. Level 11 sits at postgraduate level. CADE is one of very few implant providers in the UK offering a regulated Level 11 pathway, so what you earn is recognised and meaningful, not a certificate of attendance. A Certificate at Level 7 is available as an exit award.

12

MONTHS

13

TAUGHT SESSIONS

6+

SUPERVISED PLACEMENTS

2

SITES, ONE COURSE

QUALIFICATION

Diploma in Implant Dentistry (EduQual, SCQF Level 11). Certificate (Level 7) available as an exit award.

STRUCTURE

13 taught sessions — didactic and practical classroom sessions and live patient mentored clinical sessions, plus a complimentary 2-day CBCT Masterclass — with supervised placement and a logged portfolio running across the year.

YOUR OWN CASES

A minimum of **six** mentored implant placements on your own patients, each planned, approved, treated under supervision and reflected upon.

COHORT

10–12 per site, to protect supervision.

CPD

Approximately 72 hours of verifiable CPD across the taught sessions, with further CPD from supervised placement.

PROGRESSION

On completion you will have fulfilled the eligibility requirements for **Associate Fellowship of the College of General Dentistry (AssocFCGDent)**, and may be able to sit the **M Imp Dent RCSEd** examinations.

SITES

Hale (North) and Ely (South), same course and faculty. The complimentary CBCT Masterclass is shared, in Manchester.

NEXT COHORT

Starts October 2026. Places offered by application.

Structured teaching, real supervised casework

Thirteen taught sessions run alongside supervised clinical placement and continuous case logging. Didactic and practical classroom sessions — lectures, seminars, case-based tutorials and hands-on work on models — build alongside live patient mentored clinical sessions and a complimentary two-day CBCT Masterclass, so theory turns into competence rather than notes.



DIDACTIC & PRACTICAL CLASSROOM SESSIONS



LIVE PATIENT MENTORED CLINICAL SESSIONS

Progression is earned, not assumed

Delegates do not advance through surgical complexity simply by attending or completing a set number of cases. Progression depends on demonstrated competence, judgement, documentation and supervisor approval. Recognising the need to refer or escalate is treated as evidence of sound clinical judgement, not failure.

Your own cases and patient fees

The heart of the year is your own casework. Each case is planned and approved by the faculty before treatment, and a supervisor is present chairside throughout. Patients treated as part of the programme are charged **reduced implant fees, paid directly by the patient**, so you are not subsidising their care from your own practice income. Your logged portfolio becomes both your assessment evidence and the foundation of your everyday implant practice.

Thirteen sessions, one complete pathway

Sessions are either **didactic and practical classroom sessions** — lectures, seminars, case planning and hands-on work — or **live patient mentored clinical sessions** on your own patients. Every session maps to the EduQual Level 11 modules. The outline below is our usual sequence; we keep some flexibility so teaching responds to the cohort and the cases coming through.

SESSION 1 · OCT 2026 · DIDACTIC & PRACTICAL CLASSROOM

Foundations, Science & Introduction to Treatment Planning

Modules 1 & 2 · Advanced Biological Integration; Diagnostic Synthesis

Lectures, seminars and hands-on work. The biological basis of osseointegration; implant systems, designs and surfaces; the consequences of tooth loss; integrating medical, periodontal and risk factors; introduction to case assessment and the business of implant dentistry. Delegates bring their own cases for group discussion from day one.

SESSION 2 · NOV 2026 · DIDACTIC & PRACTICAL CLASSROOM

Treatment Planning, Case Assessment & the Restorative-Driven Plan

Module 2, with prosthetically driven planning from Module 6

Classroom teaching with live case planning. Complexity classification — Foundation, Intermediate, Controlled-Complex; prosthetically driven planning so the restoration dictates implant position; soft-tissue phenotype and socket classification; immediate-versus-staged timing; consent and a faculty-reviewed planning dossier for your first supervised case.

SESSIONS 3 & 4 · 4–5 DEC 2026 · CBCT MASTERCLASS

CBCT Masterclass, Levels I & II — Manchester

Led by Dr Lee Feinberg, Consultant Dental & Maxillofacial Radiologist

A complimentary two-day masterclass shared by both cohorts. Radiation physics and protection; apparatus, acquisition and processing; interpreting dento-alveolar 3D images; radiological anatomy and pathology; extensive hands-on reporting; applying CBCT to prosthetically driven planning and guided surgery.

SESSION 5 · JAN 2027 · DIDACTIC & PRACTICAL CLASSROOM

Surgical Training & Hands-On

Modules 4 & 3 · Surgical Protocols and Anatomical Risk

Classroom and hands-on surgical training on models. Aseptic set-up and theatre discipline; flap design and suturing; atraumatic extraction; drilling protocols and primary stability; immediate placement principles; anatomical risk and the thresholds for escalation or referral; equipping your practice for safe surgery.

From live surgery to full-arch restoration

SESSION 6 · FEB 2027 · LIVE PATIENT MENTORED CLINICAL

Live Surgical Mentored Cases

Supervised clinical placement · Modules 3 & 4 applied

A live patient session. Delegates begin supervised implant placement on their own patients with faculty chairside throughout, alongside structured observation and critique of cases across the group.

SESSION 7 · MAR 2027 · DIDACTIC & PRACTICAL CLASSROOM

Advanced Surgical Training & Guided Bone Regeneration

Module 5 · Site Development and Regenerative Science

Classroom with hands-on GBR on models. Guided bone regeneration and socket preservation; grafting materials and membranes for the defect type; soft-tissue management, keratinised tissue and anterior aesthetics; sinus floor elevation and staged site development, and knowing when to refer.

SESSIONS 8, 9 & 10 · APR–JUN 2027 · DIDACTIC & PRACTICAL CLASSROOM

Restorative Implant Dentistry — Single Tooth, Overdentures, Full Arch & Immediate Loading

Modules 6, 8 & 9 · Restorative Integration; Advanced Prosthetics; Full-Arch

Three classroom sessions of training, case-planning seminars, tutorials and hands-on work covering the full restorative spectrum: single-tooth restorations, impressions and scanning, screw versus cement, emergence profile and occlusion; implant overdentures; full-arch rehabilitation; immediate loading protocols; digital workflow and CAD; laboratory communication. Live surgical sessions are fitted in as delegates' cases require.

SESSIONS 11, 12 & 13 · JUL–OCT 2027 · LIVE PATIENT MENTORED CLINICAL

Combined Live Restorative & Surgical Mentored Sessions

Modules 7 & 10 · Maintenance and Complications; Governance, Ethics and Reflective Practice

Live patient mentored clinical sessions with restorative and surgical cases running together, complemented by continued case-planning tutorials and seminars: maintenance and peri-implant disease; managing complications; the business of implant dentistry; governance, consent and scope of practice; and final case presentations with assessment against the EduQual criteria.



DIGITAL PLANNING, CHAIRSIDE



CASE PLANNING WITH FACULTY

INCLUDED IN YOUR FEE

The CBCT Masterclass, Levels I & II

A complimentary two-day masterclass covering the theory and hands-on reporting of cone beam CT, led by **Dr Lee Feinberg, Consultant Dental and Maxillofacial Radiologist**. Shared across both cohorts and held in Manchester, it equips you to justify, acquire and interpret CBCT for prosthetically driven implant planning and guided surgery.



- Radiation physics and radiation protection in relation to CBCT
- Apparatus, image acquisition and processing
- Interpreting dento-alveolar 3D images; radiological anatomy of the teeth and jaws, and dental and maxillofacial pathology
- Extensive hands-on reporting
- Applying CBCT to prosthetically driven implant planning and guided surgery

OUR CBCT PARTNER

Dentsply Sirona

The CBCT Masterclass is delivered in partnership with Dentsply Sirona, whose 3D imaging systems support the acquisition and hands-on reporting training — so you learn to justify, acquire and interpret cone beam CT on the technology you will meet in practice.

Judgement, not just attendance

Your progress is tracked through a logged case portfolio, assessed against the EduQual criteria. At postgraduate level the emphasis is on quality of reasoning, evidence synthesis, risk awareness, consideration of alternatives, justification of decisions, recognition of limitations and reflective insight — not descriptive writing.



FACULTY-REVIEWED CASE PLANNING



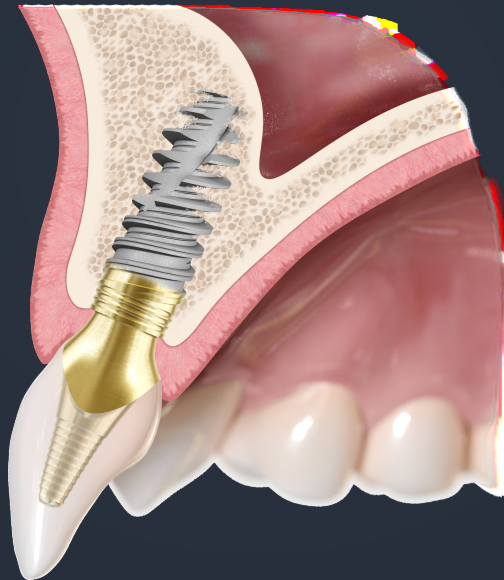
ON COMPLETION OF THE DIPLOMA

- **Portfolio.** Every case is planned, approved, treated under supervision and reflected upon, building assessment evidence that is valid, authentic, sufficient and current.
- **Independent quality assurance.** Assessment decisions are internally verified separately from marking, with enhanced scrutiny of borderline and referred decisions.
- **Progression review.** A formal review confirms the Diploma, so the qualification reflects demonstrated competence and clinical judgement.
- **Onward pathway.** Completion fulfils the eligibility requirements for Associate Fellowship of the College of General Dentistry (AssocFCGDent), and you may be able to sit the M Imp Dent RCSEd examinations.

OUR PARTNERS

Sponsored by Nobel Biocare & Swallow Dental

All implants and components used throughout the programme are Nobel Biocare, so you gain consistent, hands-on experience with one of the world's most established implant systems from day one.



NOBELACTIVE · NOBELPROCERA ASC TITANIUM ABUTMENT

- **DTx Studio software** for digital implant planning and guided surgery workflows, included as part of the course.
- **Continued reductions** on all Nobel products when building implants into your own practice, with preferential pricing on **Dexis** intraoral scanners and **Sprintray** 3D printing solutions.

OUR SURGICAL SUPPLIES PARTNER

Swallow Dental

Swallow Dental is one of the UK's leading surgical suppliers to the dental market, with more than 28 years' experience and a portfolio spanning surgical instruments, sutures, regenerative materials, drapes and consumables. Swallow supports the surgical kits and consumables used across the programme's hands-on and live clinical training, and can advise you on equipping your own practice for implant surgery.

www.swallowdental.co.uk

Mentored by an experienced faculty



Dr Richard Brookshaw BDS MMedSci MPhil Dip Imp Dent RCSEd Assoc.FCGDent
JOINT PROGRAMME DIRECTOR · ACADEMIC LEAD & LEAD IMPLANT SURGEON · CLINICAL DIRECTOR, HALE

Richard is Clinical Director of Hale Dental & Implant Clinic and the programme's Academic Lead and Lead Implant Surgeon. He leads curriculum design, teaching delivery and assessment across both sites, and provides clinical supervision through the surgical and restorative sessions.



Dr Lau Berraondo BChD M Imp Dent RCSEd Assoc.FCGDent
JOINT PROGRAMME DIRECTOR · CLINICAL GOVERNANCE LEAD · CLINICAL DIRECTOR, ELY

Lau is Clinical Director of Enhance Dental Centre in Ely, a large private referral and training centre, with a special interest in dental implants, full-mouth rehabilitation and complex restorative treatment planning. He leads clinical governance and delivery at the Ely site.



Dr Harpreet Mandair BDS Dip Imp Dent RCSEd MSc (Implant Dentistry)
CLINICAL SUPERVISOR · SENIOR CADE LECTURER IN SURGICAL & RESTORATIVE IMPLANTOLOGY

Harpreet is an implant surgeon and CADE's Senior Lecturer in Surgical and Restorative Implantology, providing clinical supervision across the surgical and restorative training and supporting delegates chairside on their own cases. He is an expert in all aspects of implant dentistry, including hard and soft tissue augmentation, sinus grafting and All on 4 implants.



Dr Lee Feinberg GDC Registered Specialist in Dental & Maxillofacial Radiology
CBCT MASTERCLASS LEAD · CONSULTANT DENTAL & MAXILLOFACIAL RADIOLOGIST

Lee is a Consultant Dental and Maxillofacial Radiologist at King's College Hospital and the Eastman Dental Hospital & University College Hospital, London, and Honorary Senior Clinical Lecturer at King's College London. He is Vice President of the International Association of DentoMaxilloFacial Radiology and a Board Member of the British Society of Dental and Maxillofacial Radiology, and leads the two-day CBCT Masterclass.

The same faculty teaches at both sites.

WHERE YOU TRAIN

Two sites, one standard

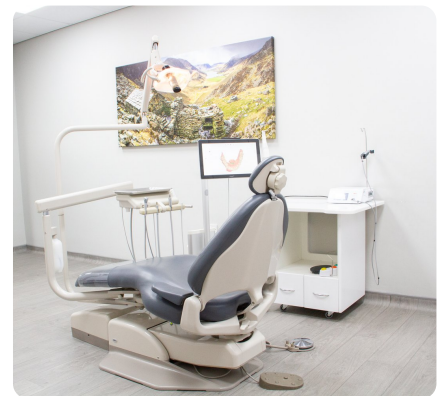
Enhance Dental Centre — Ely (South)

116 Lancaster Way Business Park, Ely, CB6 3NX · over 6,800 sq ft, 10 surgeries, dedicated education centre, CBCT and digital workflows



Hale Dental & Implant Clinic — Hale (North)

Dedicated implant centre with in-house CBCT, 5 surgeries, onsite laboratory, seminar facilities and supervised surgical suites



Each taught session is delivered once at each site and you attend your chosen site throughout. The complimentary CBCT Masterclass is shared across both cohorts in Manchester.

Fees, payment & dates

£11,635 + VAT

£895 + VAT per taught session · 13 sessions

Includes all taught sessions, DTx Studio software, laboratory costs, the complimentary two-day CBCT Masterclass, assessment & EduQual registration

TO RESERVE

A deposit of **£1,750 + VAT**, followed by ten equal monthly instalments at 0% interest.

PATIENT FEES

Reduced implant fees for programme cases are paid directly by the patient.

COHORT

Limited to 10–12 per site. Places offered by application.

PROVISIONAL CALENDAR · 2026–27

Month	Session	Hale	Ely
Oct 2026	Session 1 · Classroom	Fri 2 Oct	Fri 16 Oct
Nov 2026	Session 2 · Classroom	Fri 6 Nov	Fri 20 Nov
Dec 2026	Sessions 3 & 4 · CBCT Masterclass, Manchester	4–5 Dec	4–5 Dec
Jan 2027	Session 5 · Classroom, surgical hands-on	Fri 8 Jan	Fri 22 Jan
Feb 2027	Session 6 · Live surgical mentored cases	Fri 12 Feb	Fri 26 Feb
Mar 2027	Session 7 · Classroom, advanced surgical & GBR	Fri 5 Mar	Fri 19 Mar
Apr 2027	Session 8 · Classroom, restorative	Fri 16 Apr	Fri 30 Apr
May 2027	Session 9 · Classroom, restorative	Fri 14 May	Fri 28 May
Jun 2027	Session 10 · Classroom, restorative & immediate loading	Fri 11 Jun	Fri 25 Jun
Jul 2027	Session 11 · Live restorative & surgical cases	Fri 9 Jul	Fri 23 Jul
Sep 2027	Session 12 · Live restorative & surgical cases	Fri 10 Sep	Fri 24 Sep
Oct 2027	Session 13 · Live cases & final presentations	Fri 1 Oct	Fri 15 Oct

■ Didactic & practical classroom
 ■ Live patient mentored clinical
 ■ CBCT Masterclass (Manchester)

Dates are provisional and subject to change. The first date shown is Hale, the second is Ely. No taught sessions in August. Confirmed dates are issued to enrolled delegates.

NEXT STEPS

Apply for the Implant Year Course

Places are limited and offered by application. The next cohort starts October 2026 and applications are open now.

1

Get in touch

Request a call or the full joining pack by email, or apply through the website.

2

Application & conversation

Submit your application; we will confirm suitability and answer your questions. You do not need previous implant experience, but should be GDC registered with appropriate indemnity.

3

Reserve your place

Pay the deposit to secure your place and choose your site. We confirm your place and send joining details and the full taught-session calendar.

4

Begin in October 2026

Identify your first supervised case from day one and start building your portfolio.

www.thecadecourse.com

hello@thecadecourse.com

HALE (NORTH) · ELY (SOUTH) · SPONSORED BY NOBEL BIO CARE & SWALLOW DENTAL