



University of
Greater Manchester

MSC **SPECIALIST PRACTICE** Of Digital Dentistry

UNIVERSITY ACCREDITED MSc
PART-TIME • FLEXIBLE • ONLINE & HANDS-ON



ABOUT THE IDDA

For more than a decade, the International Digital Dental Academy has been advancing digital dentistry through education, innovation and collaboration. Today, IDDA supports clinicians worldwide through flexible postgraduate education, internationally recognised faculty and a thriving global community of digital dental professionals.

10+

Years advancing digital dentistry

2,000+

IDDA members worldwide

22,000+

Facebook community members

UK's Only exocad Level 3 ICTP

Recognised by



EduQual

WHY CHOOSE THIS MSc?

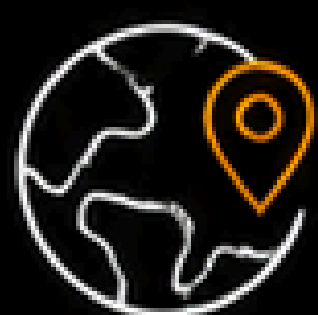
Develop the knowledge, confidence and practical skills to integrate digital dentistry into everyday clinical practice while graduating with a recognised UK Master's degree.

This flexible, part time MSc combines academic excellence with real world clinical relevance, delivered through an international faculty network and designed around busy practising clinicians.



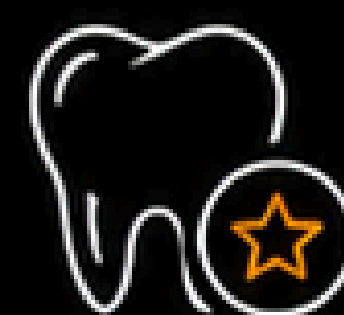
UK University Accredited

Graduate with a recognised UK Master's degree awarded by the University of Greater Manchester.



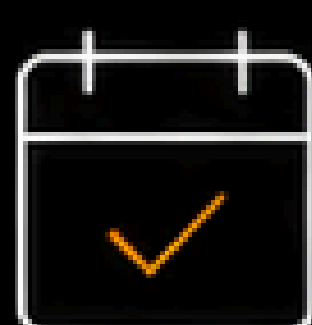
FLEXIBLE & GLOBAL

Study online from anywhere, with optional hands on training in the UK or through our expanding international faculty network.



CHOOSE YOUR SPECIALIST PATHWAY

Tailor your MSc by selecting a specialist pathway aligned with your clinical interests and career goals.



BUILT FOR PRACTISING CLINICIANS

Flexible, part time study designed to fit around your clinical practice.



COMPLETE DIGITAL WORKFLOW

Master the complete digital workflow, from diagnosis and planning to CAD, manufacturing and clinical delivery.



EXPERT FACULTY

Be taught by internationally recognised clinicians actively using digital workflows in everyday practice.

“

Where academic excellence meets clinical practice.

”

exocad

HOW YOUR MSc JOURNEY WORKS

A flexible, part time Master's designed around practising clinicians.

STEP 1

Complete 12 modules

Study online at your own pace
Interactive lectures
Assessments
Expert support

STEP 2

Choose your specialist pathway

Guided Implantology
Digital Restorative
Digital Orthodontics
General Digital Dentistry

STEP 3

Hands-on clinical training (optional or included)

UK
International faculty centres
One training day per module

STEP 4

Research & Dissertation

Research Methods
Critical Appraisal
Evidence Based Practice
Independent Dissertation

STEP 5

Graduate

180 Credits
UK University MSc

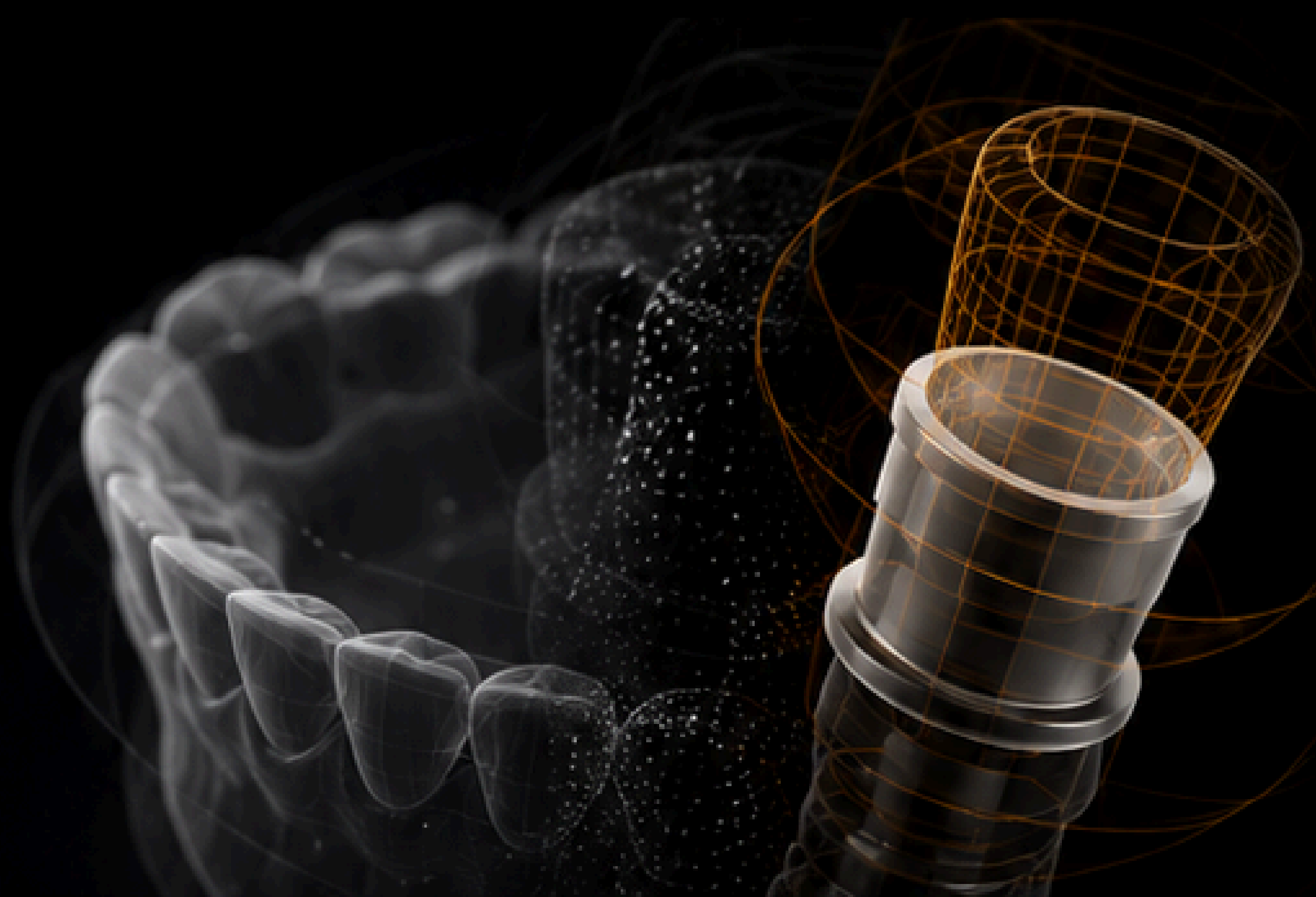
PROGRAMME AT GLANCE

12
Modules

180
Credits

2 YEARS
Part time

**ONLINE +
HANDS ON**
Flexible learning



WHAT YOU'LL MASTER

Explore twelve carefully designed modules covering every stage of the modern digital dentistry workflow.

01 Foundations of Digital Dentistry
Understand the principles and workflows underpinning modern digital dentistry.

02 Digital Scanning & Photography
Develop practical skills in intraoral scanning, photography and digital communication.

03 Digital Radiography & CBCT
Learn CBCT interpretation, digital diagnostics and treatment planning.

04 3D Printing
Explore digital manufacturing, surgical guides and chairside 3D printing.

05 Treatment Planning & Smile Design
Create digital treatment plans and smile simulations to improve case communication.

06 Digital Orthodontics
Explore digital orthodontics, aligner planning and multidisciplinary care.

07 Digital Restorative Prosthodontics
Apply digital workflows to restorative and prosthodontic treatment.

08 Guided Surgery & Implant Planning
Plan implant cases using CBCT and guided surgery workflows.

09 CAD Design Workflows
Digital design for restorations, implant components and appliances.

10 CAM Materials & Manufacturing
Understand digital manufacturing processes, materials and production.

11 Occlusion, Dentures & Digital Monitoring
Explore occlusion, digital dentures and patient monitoring technologies.

12 Advanced Digital Clinical Workflows
Integrate digital technologies into restorative, implant and aesthetic workflows.

CHOOSE YOUR SPECIALIST PATHWAY

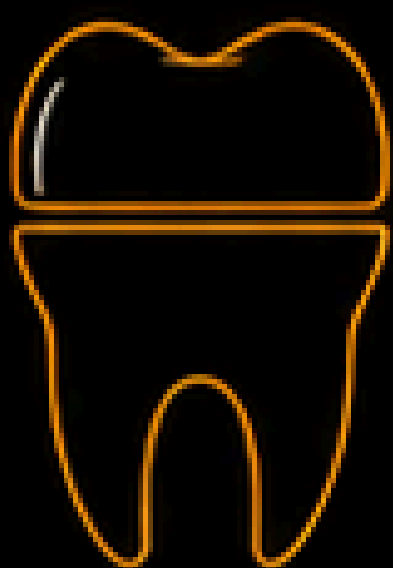
Develop advanced expertise in the area of digital dentistry most relevant to your clinical practice.

Every student completes the same comprehensive MSc foundation, ensuring a broad understanding of modern digital dentistry. As your studies progress, you'll have the opportunity to focus your advanced learning, clinical discussions and dissertation within a specialist pathway aligned with your professional interests and career ambitions. Whether you're restoring complex implant cases, integrating digital orthodontics or transforming restorative workflows, your learning can be tailored to support your clinical goals while graduating with the same UK university accredited MSc.



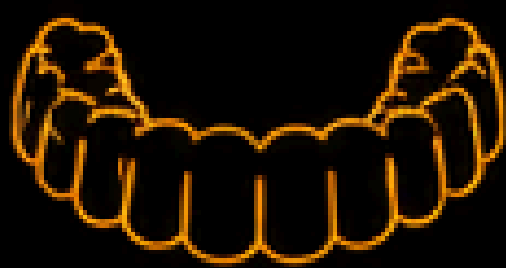
Guided Implantology

Master digital implant planning, guided surgery workflows, prosthetic rehabilitation and full digital implant treatment planning using CBCT, intraoral scanning and CAD/CAM technologies.



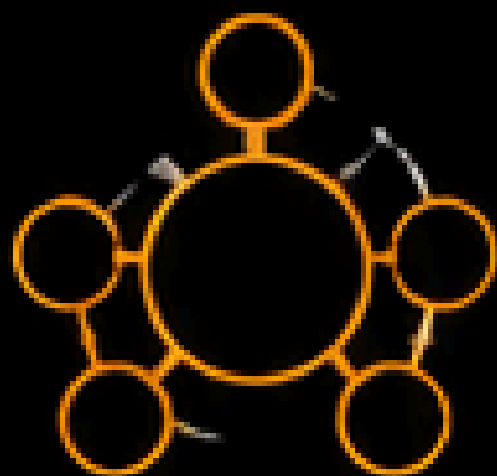
Digital Restorative Dentistry

Develop advanced skills in digital smile design, restorative treatment planning, CAD design, prosthodontics, occlusion and comprehensive digital restorative workflows.



Digital Orthodontics

Explore digital orthodontics, aligner planning, treatment planning, monitoring technologies and multidisciplinary care.



General Digital Dentistry

Build confidence across every stage of the digital workflow, enabling you to integrate modern digital dentistry into everyday practice.

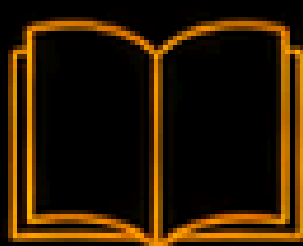
EVERY PATHWAY INCLUDES



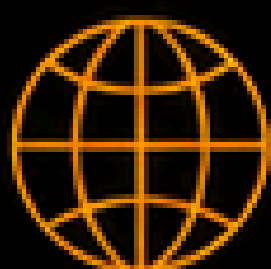
University Accredited MSc



180 Master's Credits



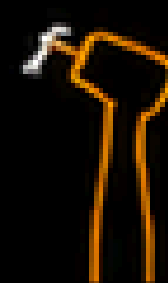
12 Digital Dentistry Modules



International Faculty



Flexible Part-time Learning



Optional Hands-On Training



Independent Dissertation

HANDS-ON CLINICAL TRAINING

Bring digital workflows to life through practical training delivered alongside experienced clinicians in purpose built facilities across the UK and our international faculty network.

Digital dentistry is a practical discipline. Alongside online learning, students on the Comprehensive MSc pathway can attend hands on training designed to reinforce every stage of the digital workflow.

Each practical session is aligned with the taught modules, allowing you to apply newly acquired knowledge immediately through guided exercises, clinical demonstrations and digital treatment planning.

LEARN BY DOING

Develop practical confidence through guided digital workflows, live demonstrations and hands on exercises led by experienced clinicians.

ONE PRACTICAL DAY PER MODULE

Each taught module is supported by a dedicated practical training day, allowing theory and clinical application to progress together.

UK & INTERNATIONAL TRAINING

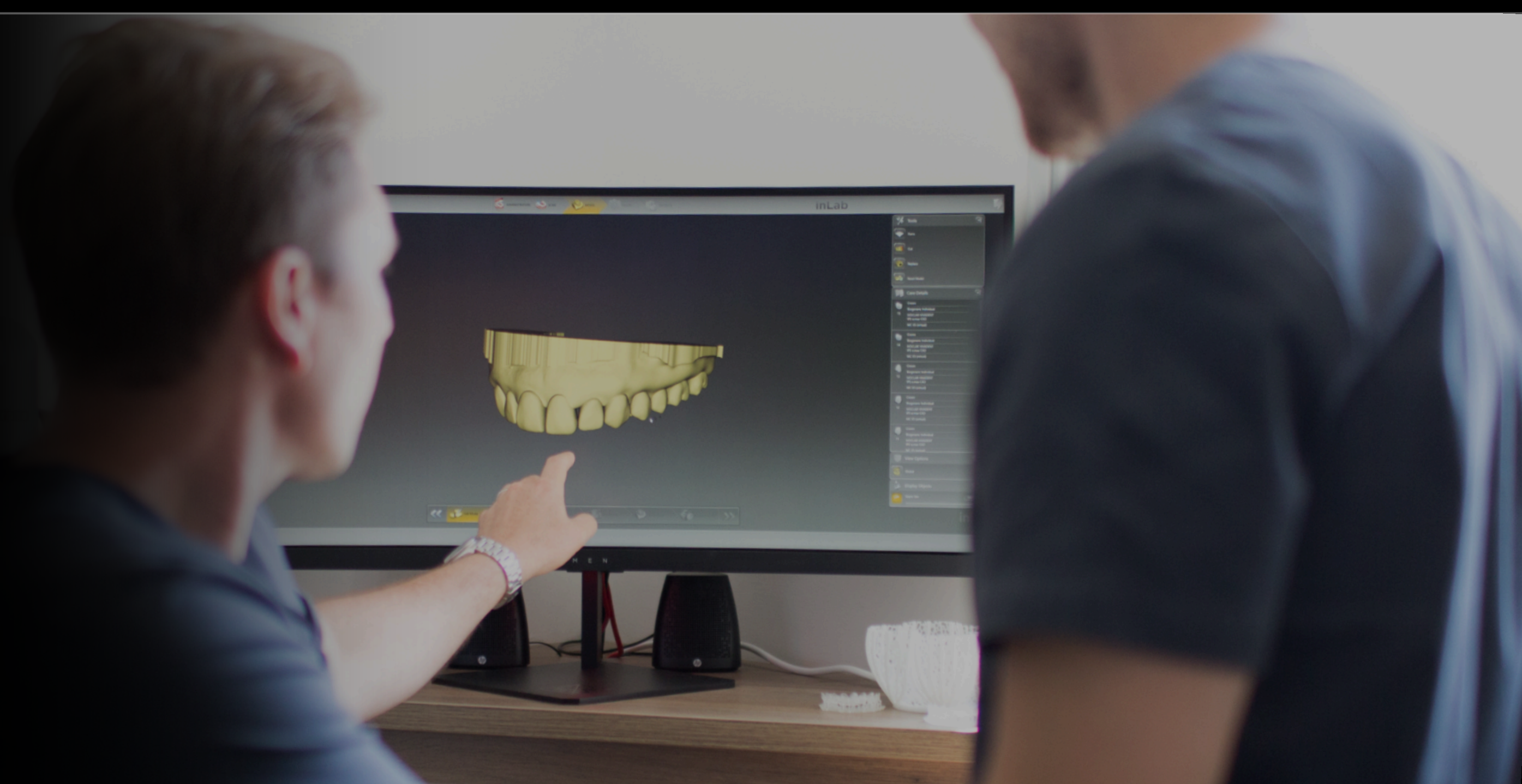
Attend approved training centres across the UK or through selected members of the IDDA Global Faculty Network worldwide.

SMALL GROUP LEARNING

Train in focused groups that encourage discussion, personalised feedback and direct interaction with faculty.

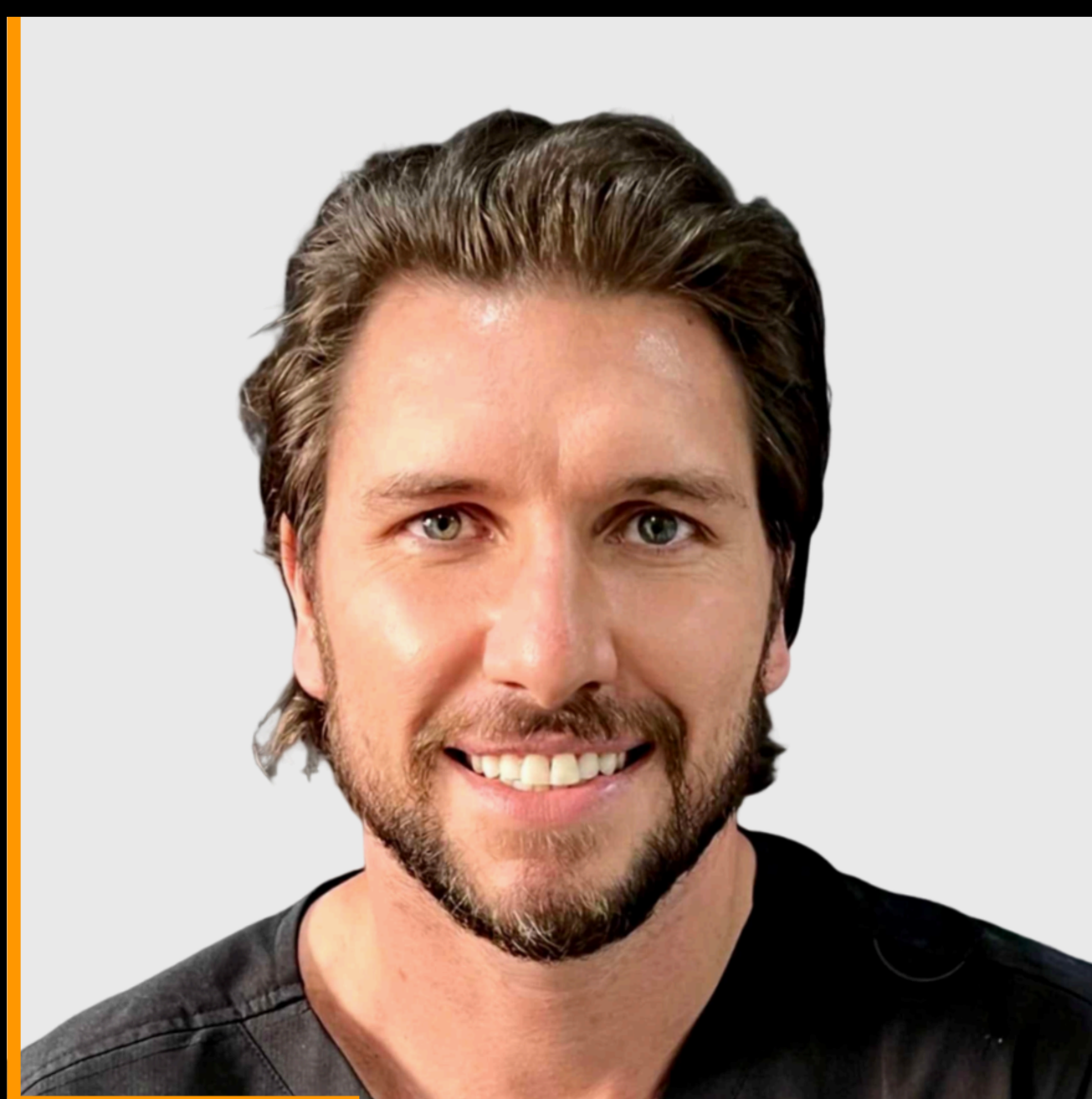
What You'll Experience

Intraoral Scanning
CBCT Interpretation
CAD Design
3D Printing
Guided Surgery
Digital Restorative Workflows
Clinical Case Planning



LEARN FROM THE CLINICIANS SHAPING DIGITAL DENTISTRY

Learn from internationally recognised clinicians actively advancing digital dentistry through education, research and contemporary clinical practice.



Prof. Adam Nulty

International lecturer specialising in full-arch rehabilitation, digital workflows and postgraduate education.



Dr. Chris Lefkaditis

Specialist in restorative dentistry, CAD/CAM workflows and digital integration.



Prof. Patrik Zachrisson

Implant dentistry expert specialising in guided surgery, treatment planning and digital implant workflows.



Dr. Quintus Van Tonder

Clinician and educator specialising in digital workflows and restorative dentistry.

Learn from clinicians who use these workflows every day, not just teach them.

GLOBAL FACULTY NETWORK

Wherever possible, practical training is delivered by experienced clinicians actively using digital workflows in modern clinical practice, ensuring students benefit from consistent, high quality education across every stage of the programme.

International Faculty

Learn from recognised clinicians and educators working across implantology, restorative dentistry, orthodontics and digital workflows.

Global Training Network

Attend practical training through approved UK and international faculty centres on the Comprehensive pathway.

Consistent Standards

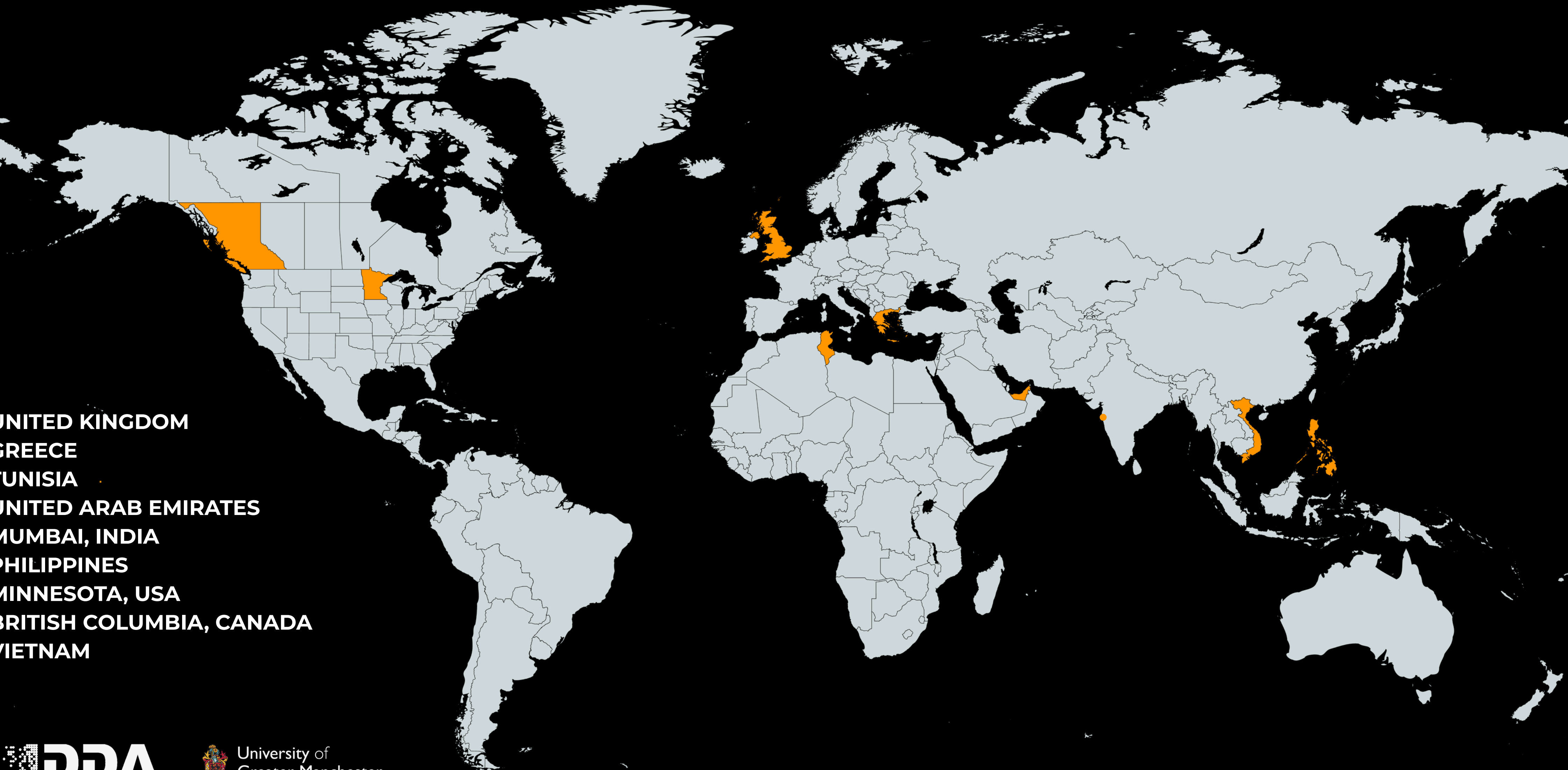
Every teaching location follows the same MSc curriculum, learning outcomes and academic quality framework.

Worldwide Community

Join a growing international network of clinicians committed to advancing digital dentistry.

OUR GROWING INTERNATIONAL NETWORK

Current faculty members and approved training centres continue to expand, providing students with increasing opportunities to learn, collaborate and develop internationally.



UNITED KINGDOM
GREECE
TUNISIA
UNITED ARAB EMIRATES
MUMBAI, INDIA
PHILIPPINES
MINNESOTA, USA
BRITISH COLUMBIA, CANADA
VIETNAM

A RECOGNISED UK MSc Qualification

Successful completion of the programme leads to the award of an MSc Specialist Practice in Digital Dentistry, recognising advanced knowledge, clinical competence and evidence-based practice.



University Accredited MSc

Awarded by the University
of Greater Manchester



180 Credits

Complete the full Master's
programme comprising 180
academic credits.



Independant Dissertation

Complete an original
dissertation project within
your chosen specialist pathway.



Evidence Based Practice

Develop advanced research,
appraisal and critial thinking
skills.



Flexible Study

Study alongside your clinical
commitments through flexible
part-time delivery.



International Recognition

Graduate with a respected UK
Master's qualification supported
by an international faculty
network.

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DESIGNED FOR CLINICIANS READY TO LEAD THE FUTURE OF DIGITAL DENTISTRY.

A qualification that combines academic excellence, clinical expertise and contemporary digital practice, preparing graduates to lead the future of dentistry.

ENTRY REQUIREMENTS

Designed for qualified dental professionals looking to advance their knowledge, clinical confidence and digital workflows through postgraduate education.

WHO CAN APPLY?

Dentists

General Dental Practitioners looking to integrate digital workflows into everyday practice.

Dental Specialists

Expand advanced digital knowledge within your existing specialist discipline.

International Clinicians

Applications welcomed from suitably qualified dental professionals worldwide.

Ambitious Professionals

Ideal for clinicians committed to continuous professional development and lifelong learning.

ENTRY REQUIREMENTS

- ✓ Primary dental qualification (or recognised equivalent)
- ✓ Current professional registration where applicable
- ✓ Access to appropriate clinical practice
- ✓ Sufficient English language proficiency where required
- ✓ Commitment to postgraduate study and professional development

WHETHER YOU'RE INTRODUCING YOUR FIRST INTRAORAL SCANNER OR ALREADY DELIVERING ADVANCED DIGITAL WORKFLOWS, THIS MSC IS DESIGNED TO SUPPORT YOUR NEXT STAGE OF PROFESSIONAL DEVELOPMENT.

The programme welcomes clinicians from a broad range of backgrounds, creating a collaborative learning environment where experience is shared and clinical confidence continues to grow.

CHOOSE YOUR ENTRY ROUTE

Whether you're beginning your postgraduate journey or building on existing qualifications, there are multiple routes to achieving your MSc Specialist Practice in Digital Dentistry.

01

DIRECT MSc ENTRY

For clinicians with suitable academic qualifications and clinical experience.

02

PG CERT / PG DIPLOMA PROGRESSION

Students who have successfully completed the IDDA Postgraduate Certificate in Digital Dentistry or the IDDA Postgraduate Diploma in Digital Dentistry can progress towards the MSc through the programme's structured progression pathway.

03

Advanced Prior Learning (APL)

Students who have successfully completed the IDDA Postgraduate Certificate in Digital Dentistry or IDDA Postgraduate Diploma in Digital Dentistry may be eligible to transfer their completed academic credit towards the MSc through the University's Advanced Prior Learning (APL) process, subject to university regulations and approval.

INVEST IN YOUR FUTURE

Choose the payment option that best suits your professional journey and begin studying at your own pace.

	FEES (incl VAT)	ADVANCE TO MSc (incl VAT)	TOTAL FEES PAID (incl VAT)
Postgraduate Diploma of Digital Dentistry HANDS ON	£16,200	£12,200	£28,400
Postgraduate Diploma of Digital Dentistry DIGITAL ONLY	£9,000	£9,620	£18,620
MSc Specialist Practice of Digital Dentistry HANDS ON	£28,400		£28,400
MSc Specialist Practice of Digital Dentistry DIGITAL ONLY	£18,620		£18,620

MSC SPECIALIST PRACTICE OF DIGITAL DENTISTRY

BEGIN YOUR MSc Journey

Transform your clinical practice through postgraduate education in digital dentistry.

Join a global community of clinicians committed to advancing digital dentistry through evidence based education, practical training and internationally recognised postgraduate study.

DELIVERED IN PARTNERSHIP WITH:



Website

www.iddacourses.com



Phone

+44 7424 079 245



Email

lucy@idda.org

Online MSc



Hands On MSc



THE FUTURE OF **DIGITAL DENTISTRY** STARTS HERE.

Apply today and begin your journey towards becoming a leader in digital dentistry.

