Postgraduate Diploma in Diabetes
iheed is a medical education technology company. We partner with world leading medical universities, postgraduate training bodies and subject matter experts to develop and deliver innovative clinical and non-clinical education solutions at postgraduate level for healthcare professionals working in large institutions and Ministries of Health, particularly in Primary Care.
The University of Warwick

9th in the UK

62nd World Ranking

14,000 diabetes graduates

Member of the Russell Group of Universities

World leaders in diabetes education and research

Fully accredit iheed Programs

WARWICK
THE UNIVERSITY OF WARWICK
Postgraduate Diploma in Diabetes

12 month Postgraduate Diploma

Full international accreditation the University of Warwick

Recognised by local regulators

Designed and delivered by world-leading diabetes experts

Delivered on world’s most advanced medical education platform
What does it mean for me?

STRONG SUPPORT
- Individual assistance

Personal Commitment
- Approx. 10-15 hours per week

6 x 6 week modules
- Well paced, flexible structure

Small Groups
- 20 Participants per group
Core Principles

- Epidemiology
- Diagnosis and screening
- Pre-diabetes
- Classification
- Evidence-based medicine

Treatment

- Diabetes management
- Chronic illness model
- Organisation of Care
- Glucose lowering medicines
- Insulin
- Continuous monitoring
- Pump therapy
- Weight loss surgery
- Diabetes in children

Self Management

- Empowerment
- Psychology & behaviour change
- Structured education
- Self-monitoring
- Acute complications
 Semester Two

Microvascular Complications
- Pathophysiology
- Eyes
- Renal
- Feet
- Primary and secondary prevention

Macrovascular Complications
- Pathophysiology
- Heart disease
- Stroke
- Peripheral vascular disease
- Management of risk factors
- Primary and secondary prevention

Special Situations
- Pregnancy
- Ramadan and Hajj
- Sports
- Travel
- Mental health
- Older people
Future Progression: M.Sc. Diabetes Care

07

Research Methodologies

- Understanding Critical Appraisal & Research methods in healthcare
- Quantitative analysis
- Qualitative analysis

08

Professional Project

- Professional Research Project with local and international mentoring
- Conference Poster Presentation
- Journal submission
How does it work?

Face to Face Workshops

Weekly Discussion Forum

Weekly Live online tutorial

Continuous Assessments & Examination

WARWICK

THE UNIVERSITY OF WARWICK

iheed+
Unique online experience
Patient Based Case Studies

CASE STUDY

Agl Mohsen is a 66-year-old patient of yours who has type 2 diabetes.
She takes metformin 1g twice a day and pioglitazone 30mg daily, as well as atorvastatin for high cholesterol and losartan for high blood pressure.

Test Results

Agl also has irritable bowel syndrome. She missed her last diabetes eye appointment (to monitor her known diabetic retinopathy) and it has been nine months since you have seen her for a review. She is someone who takes her medication regularly but does not really like coming to see the doctor. Before she comes in, you look at her blood results and recent physical examination.

- HbA1C is 9% (75 mmol/mol)
- Creatinine: 1.47 mg/dL (130 μmol/L)
- BP: 160/95 mmHg
Expert videos from **International Key Opinion Leaders**

The video that follows is presented by Dr. Mohammed Farghaly. The different facts and statistics regarding the prevalence of diabetes, and the prediction rates for 2040, shows us that this disease must be brought under control. In this interview with Dr. Mohamed Farghaly, he discusses the prevalence of diabetes in the GCC region.
Weekly Live Online Tutorials
Administration & Support

Support Network
• Programme Leader
• Tutors network
• Mentors
• Course management team
• Technical support
Programme Fees

**Fee**
£9,000

**25% bursary**
£2,000

**Early bird**
£500

**Cost to you**
£6,500

**Payment**

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<th>Payment Method</th>
<th>Description</th>
<th>Pay by Semester</th>
<th>Pay Monthly</th>
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Student Experience

187 Students from 36 countries

Enrolment

88% student engagement

Participation

100% positive on program support & organization

Satisfaction

92% 1st time Pass Rate

Success
Summary

- 12 month Pg. Dip
- 20 month M.Sc.
- Next intake November 2019, then March 2020
- Award from Top 10 UK university
- Developed specifically for busy healthcare professionals
- Local recognition
- Part-time programme
- Limited places

- Innovative programme delivery
- Practical career-enhancing outputs
- Engaging, challenging, enjoyable
- Feel supported
- Acknowledge your experiences
- Encourage each other
- Have fun!