

Enhancing Diabetes Care in Professional Practice Short Course Level 6/Degree Level

Duration:

6 months

Notional Study Time:

300 hours

Delivery:

Interactive Blended Online
Learning

Course Content:

This is a multi-professional course for anyone involved in the assessment and management of people with diabetes or at risk of developing diabetes.

The focus is on prevention, recognition, and management; supporting patients in making lifestyle choices, enabling them to manage their health and wellbeing.

On the successful completion of the course, participants will have the knowledge and skills to suggest, initiate and vary treatment and support based on individual needs. They will have a sound knowledge of relevant diabetes literature and cardiovascular complications. They will understand the strategic approaches to the delivery of appropriate care, having the confidence and competence to support people in managing their care.

Skills and Attributes:

Successful students will typically be able to:

- Analyse current national and international guidelines relating to the prevention and management of diabetes, and apply these to different complex clinical situations.
- Appraise the evidence to support the strategies available to promote behavioural change.
- Interpret patient history & clinical information to assess the whole person who has, or is at risk of, diabetes; then plan & implement appropriate therapeutic or lifestyle interventions or referrals.
- Analyse the evidence to support the use of different pharmacological and non-pharmacological interventions to support the reduction of cardiovascular complications
- Share best practice using case studies

Course Aim:

This course is aimed at any health care professional who participates in the assessment, management, and delivery of care for people with or at risk of developing diabetes.

Knowledge and Understanding:

Successful participants will typically be able to:

1. Demonstrate knowledge of the pathophysiology of the development of diabetes and cardiovascular complications, including the vascular complications; and how to relate this to complex patient scenarios.
2. Analyse the relationship between risk factors and the complications of diabetes and recommend remedial action

Find out more and enrol:

Contact our team for more information, and to discuss your individual needs.

Via our website:
educationforhealth.org

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