

Education and Training Committee Panel

Programmes for which annual monitoring declarations have been received and for which the Panel is asked to confirm continuing approval

Date of decision: Thursday 9 December 2010

Panel: Eileen Thornton (Chair) Diane Waller
Annie Turner

Guidance for Panel Chairs

In deciding whether to agree to ongoing approval of a programme, the Panel must reach its decision on the basis of the evidence put before it, in the form of documentary evidence.

The Panel must reach its own decision and give reasons for that decision.

Decision:		
That the programmes on the attached list have successfully completed an annual monitoring declaration and have stated that they continue to meet the standards of education and training. The programmes should continue to be approved.		
Reasons		
The education providers have completed the declaration requirements for annual monitoring.		
List of programmes		
Education Provider	Programme Name	Study mode
Cardiff University (Prifysgol Caerdydd)	BSc (Hons) Diagnostic Radiography and Imaging	Full Time
Cardiff University (Prifysgol Caerdydd)	BSc (Hons) Radiotherapy and Oncology	Full Time
Glamorgan, University of	Supplementary Prescribing	Part Time
Institute of Arts in Therapy & Education	MA Integrative Arts Psychotherapy	Part Time
Nottingham Trent University	BSc (Hons) Applied Biomedical Science	Full Time
Queen Margaret University	MSc Dietetics	Full Time
Queen Margaret University	MSc Dietetics	Part Time

Queen Margaret University	Pg Dip Dietetics	Full Time
Queen Margaret University	Pg Dip Dietetics	Part Time
Robert Gordon University, The	Non-Medical Prescribing	Part Time
Wales Institute Cardiff, University of	BSc (Hons) Speech and Language Therapy	Full Time
Worcester, University of	FD in Pre Hospital Unscheduled and Emergency Care	Full Time
Worcester, University of	Non-Medical Independent and Supplementary Prescribing (Level 6)	Part Time
Worcester, University of	Non-Medical Independent and Supplementary Prescribing (Level 7)	Part Time

Signed:



, Panel Chair