

MEDGEN

Developing Medical Genetics Education Through Curriculum Reforms And Establishment Of Postgraduate Training Programs

'Train the Trainers' Plymouth training programme July 20-24, 2015.

Venue: Rolle Building, Plymouth University.

	Topic	
Monday 20th July Rolle 213		
1045hrs	Welcome, introductions.	
	Setting objectives for the course.	
1130rs	The quality of training – how does it influence the student to become a specific type of practitioner?	
1200hrs	Creating a positive learning environment and creating reflective practitioners. Revision of Rogers' core skills.	
1300hrs	Lunch	
1400hrs	Using role play to help students develop skills	
1600hrs	My own professional qualities and pitfalls	
1730hrs	Reflection on the day	
Tuesday 21 Ju	sday 21 July Rolle 214	
0945hrs	Group check-in	
1015hrs	Use of distance learning - teaching science as an example.	
44001	What needs to be covered?	
1130hrs	Coffee break	
1200hrs	Teaching and assessing family history taking	
1330hrs	Lunch	
1430hrs	Psychosocial aspects of genetic healthcare	
1530hrs	Participants share a teaching method or skill with the group	
1630hrs	Reflection on the day	

Wednesday 22	July Rolle 204
0930hrs	Group check-in
1000hrs	Working with transactional analysis in genetic counselling
1100hrs	Coffee break
1130hrs	Encouraging self-knowledge in students – use of TA exercises.
1230hrs	Lunch
1330hrs	Teaching inheritance patterns and risk assessment
1530hrs	Participants share a teaching method or skill with the group
1630hrs	Reflection on the day
Thursday 23 Ju	ıly Rolle 214
0930hrs	Group check-in
1000hrs	Supporting student to work with loss and grief
1100hrs	Coffee break
1130hrs	Encouraging self-knowledge in students – loss exercises.
1230hrs	Lunch break
1330hrs	Participants share a teaching method or skill with the group
Friday 24 July	Rolle 214
0930hrs	Group check in
1000hrs	Communication with patients – written correspondence
1100hrs	Role plays – practice in feedback
1230hrs	Lunch
1330hrs	Designing assessments and writing role plays
1500hrs	Group discussion on the programme