Unit Description

Unit code	ED50333
Unit title	Understanding Learners and Learning
Unit provider	Department of Education
Aims & Learning Objectives	Aims
	The aims of this unit are to:
	 Consider different perspectives on learning, on ways in which we learn and how learning can be supported; Present the major families of learning theories and consider their strengths
	and weaknesses;
	 Recognise how approaches to teaching and instruction can be influenced by tacit and explicit learning theories;
	• Debate how knowledge gained about learning and learners can be applied in practical educational and training contexts.
	Objectives
	Having studied the unit, students will be able to:
	 define learning from different theoretical and practical standpoints; explain the key ideas contributed by psychologists and others to our understanding of the process of learning;
	 critically relate learning theories to their own ideas about learning; critically evaluate how research on brain structure and function contributes to our understanding of learning;
	• identify individual differences in learning styles and preferences using a variety of approaches;
	 promote in their own learners the ability to understand their own thinking and learning using metacognitive and other approaches and strategies; critically apply knowledge about learning and learners to their practice.
Content	Content
	The unit will address the following areas:
	• major families of learning theories
	 implicit theories of learning learning styles and preferences
	 learning about learning
	brain-based learning
	motivation and other factors affecting learning
	learning in adults