The CPLA PLAN - A balanced development

noting Learner Autonomy Embedding, Enhancing and Integrating Employability Promoting Learner Autonomy Embedding, Enhancing and Integrating Employability Promoting Learner Autonomy Inter-professional e-learning Embedding, Enhancing and Integrating Employability Promoting Learner Autonomy Inter-professional e-learning Employability Promoting Learner Autonomy Embedding, Enhancing and Integrating Employability Inter-professional e-learner Autonomy Embedding, Enhancing Employability Inter-professional e-learner Employability Inter-professional e-learner

Conceptual Stance Towards Higher Learning

Student expectations of HE
Orientations and deep approaches to learning
Early engagement with reflection on own learning

Motivation and Engagement

Balancing vocational, academic, personal and social motivations
Intrinsic and extrinsic motivations
Socialising learning
Short, medium and long-term goals
Building confidence

Developing Information Skills

Knowledge creation
Identifying information gaps
Constructing strategies for locating, evaluating and comparing information sources
Applying and communicating information

Scholarship Team for Autonomy Research (STARs)

Managing Learning

Notions of personal effectiveness, autonomy and informed agency Self-efficacy Balancing social, work and learning needs Focus and stickability Developing effective study, planning, problem-solving, and time and project management skills

Enquiry Based Learning

A natural form of learning, in which students construct their own knowledge and understanding by engaging in supported forms of enquiry.

Student Partnerships

Students working with other students and with staff in a collaborative learning environment

This scholarship team is helping the University to develop a fuller understanding of Learner Autonomy by undertaking a two-year scholarship programme. Outcomes will include guidelines on practice, recommendations to the University and external publications.

