The CPLA PLAN - A balanced development

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

Small scale projects supported during 2007-08

- 1) Enquiry-based learning for biology: Ben Abell H&W
- 2) Developing enquiring teachers through peer group learning: Mark Boylan D&S
- 3) The Venture Matrix: Simon Brown ACES
- 4) Turning student groups into teams: Lynn Cinderey ACES
- 5) Project Based Learning: Making Media: Hilary Cunliffe-Charlesworth ACES
- 6) Promoting enquiry based learning using the philosophical enquiry approach: Fufy Demise D&S
- 7) Student-led resource creation within the FDS Learning Hubs: Julie Evans D&S
- 8) Supporting students' autonomous learning of concepts of databases: Matthew Love ACES
- 9) Developing personal strengths in students to enable them to engage fully with opportunities for autonomous learning: The Assessment of Student Character Strengths: Ann Macaskill - D&S
- 10) Developing personal strengths in students to enable them to engage fully with opportunities for autonomous learning: the delivery of workshops to develop and encourage the application of character strengths to facilitate autonomous learning: Ann Macaskill D&S
- 11) Developing management simulation software to promote learner autonomy Sim Sports Facility: Chris Moriarty H&W
 - 12) Developing learner autonomy in international and UK students at SHU: Gudrun Myers O&M
 - 13) Audio feedback to assist disabled students to feed forward their learning to become more autonomous learners: Anne Nortcliffe ACES
 - 14) Evaluating 'Live' Assessment for Nutrition Students: Jenny Paxman O&M
 - 15) Click, clarify, copy, create media literacy skills for discovering, evaluating and reusing sound and visual resources: Linda Purdy LITS
 - 16) Developing student autonomy through the production of a public history resource: Emma Robertson D&S
 - 17) Introduction to Academic Skills: Cathy Morse D&S
 - 18) Disciplinary Investigations: an enquiry-based approach to engaging learner autonomy: Ann Robinson D&S
 - 19) Putting Students in their Lecturers' Shoes: Robert Wilson H&W
 - 20) Promoting Learner Autonomy through mentoring: Nicola Martin D&S
 - 21) Developing Learning Autonomy in Work-Based, Learner-Centred CPD Provisions: Kiefer Lee O&M

Each year, staff are invited to apply for a one-year, funded innovation project, aimed at developing

practices that encourage the development of learner autonomy in their students. The projects are

supported by CPLA and outcomes are produced

through poster exhibitions, case studies and

conference presentations.

- 21) Managing 'what technology where' through higher level constructive alignment: Simon Polovina ACES
 - 22) Enhancing Student Feedback with Voice Files: June Clark O&M
 - 23) Key issues in Contemporary Criminology: Richard Lynch D&S
 - 24) Using an "apprenticeship model" of research supervision to enhance the learning experience of Occupational Therapy undergraduate students and promote research partnerships between graduates and academic staff: Melanie Bryer HWB

Small Scale Projects



Centre For Excellence in Teaching and Learning
Centre For Promoting Learner Autonomy
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