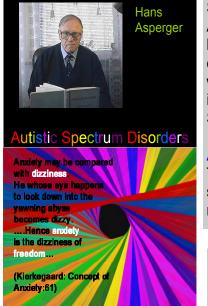
Promoting Learner Autonomy Through Mentoring

oting Learner Autonomy Embedding, Enhancing and Integrating Employability Promoting Learner Autonomy Embedding, Enhancing and Indding, Enhancing and Integrating Employabilit Nicola Martin (Leader) & Arlene Moore e-learning Embedding, Enhancing and Integr dding, Enhancing and Integrating Employability Promoting





Example for a Studen

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Sheffield Hallam University has a good reputation for effective support of students with Asperger's Syndrome (AS). Practical and social aspects of University life; and generalising learning across contexts often present people with Asperger's Syndrome with the greatest challenges. (Beardon & Edmonds, 2007; Madriaga et al. 2008; Martin, 2008). The specifics of what makes a mentor-mentee relationship effective as a way of developing learner autonomy is under researched, particularly in relation to the requirements of students with Asperger Syndrome.

Aims & Objectives:

This project will work with both students and mentors to establish what effective support strategies look like; to develop practical resources; and to devise a training protocol to enable mentors to facilitate developing learner autonomy.

Progress to date: successes and challenges

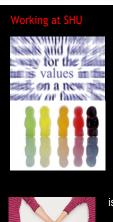
- Mentors have been effectively matched to students and appropriate initial training successfully delivered.
- An ongoing literature review is being conducted: there is a paucity of material which details the experience of mentors working with individuals with AS in co-developing appropriate student-led, bespoke support strategies & resource material.
- Mentor documentation has been developed and piloted.
- Extensive feedback on praxis is currently being collated through mentor group discussions and individual interviews, as part of ongoing staff development and professional reflective practice.
- Understandable difficulties in engaging students with AS are being addressed through consultation with individuals, and participants are being identified and recruited to the study.



Next stage & future plans:

- Trial & evaluation of student planner by mentor-student pairings.
- Use of resource material for mentoring students with other disabilities (as well as those with AS) in keeping with the wider research interests of both the Autism Centre and the Disabled Student Support Portfolio (DSSP) at SHU.
- Dissemination of findings at national conferences and in relevant academic journals

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Social model of

Equal access to

Student led support



is for MENTORS...

R...eliable E...mpathic



A...nticipatory L...ogical

Autistic Spectrum Disorders

CETL project



⁴utistic Spectrum ⊡sorder:



CETL project



Interpreting things very literally

- Difficulties understanding jokes and sarca
- Difficulties understanding body language, facial expression, gesture, emotions

Spectrum Disorders





Autistic Spectrum Disorders





Autistic Spectrum Disorder



Centre For Excellence in Teaching and Learning Centre For Promoting Learner Autonomy www.shu.ac.uk/cetl