For the development, implementation and reviewindow/idual Learning Plans in Allied Health which successfully respect and supporttfive ar students as individuals

Overview of particular contribution and context

The physiotherapy (PT) and occupational therapy (OT) disciplines at JCU share six common subjects in the the profiles of the students who enter these programitar avitabs respect to demographic background and in their desire to become health professionals. While recognising these commonalities, our students are increasingly from diverse backgrounds, including internation aleanod struttudents, and each student has unique requirements to enable them to successfully complete their studies. While the majority of students complete the program years, others leave the program without completing or, due to poor academic achievement, have an extended study.

Factors previously suggested to influence academic success include personality, motivation, study style (Farmer, 1998), learning style, educational strategidesyutistudents (Yeung, Read & Schmid, 2005), students' engagement and satisfaction with the university, their financial situation, career orientation and social support (& Schweitzer, 2001; Ozga & Sukhnandan, 1998). JCU has a large number of students who are first in the attend university (39%), come from a rural and remote background with family support on average 687 kms at to support their studies (63%) and are from lower socio-economic backgrounds. These known risk factors to stertiary education often result in greater transition for standards in the first year. In acknowledgement of these

of access and participation". Furthermore, by enabling students to identify and develop their own problem abilities, the ILP process contributes development of graduate attributes project elicits student engagement and enables staff to work with students in that precises possitive and supportable/student attributes.

These issues reflect the challenges of increased inclusive entry to tertiary programs across the sector demographics indicate a higher proportion of at risk structers. Australian Universities and hence our success in this initiative will have utility at other universities who share similar demographics.

Criterion 4: Respect and support fordevelopment of students as individuals.

The objectives of the ILP are to:

Give students ownership and responsibility for their learning and academic her lighter their goals, identify obstacles to the attainment of their goals and develop strategies to ov these obstacles.

Identify challenges which impact upon students' **Terernling** assists in idventig issues before they become problems; provides an opportunity to discuss face to face with students their feelings and experience properties of the program propriate (and if we cannot work together on a solution to their difficulties); provides information about why students choose to leave university (especial withdrawal date); identifies, early on, students who may benefit from additional academic or personal sup

Refer to services services to support students e.g. Learning skills for time managen exam strategies, academic writing, Unihealth or counselling services.

Establish the expectations of the discipline (and the professional responsibility; explain policies and attendance and behavioural requirements.

Establish a connection tudents know at least one staff member. Engage students in program. Student mer from a similar background are provided for those who would benefit from this type of support.

ILPs support effective and empatheticance and advising of studenters are undertaken face to face which

partying was part of life but that limiting it to twowreightshould allow the student to succeed academically and still enjoy an active social life. This student commented that "Madel? Mease the need for balance."

Monitor and respond to demographic subgrbitigerences and their pact on engagemer Students have the

Early identification of academic support needs: Itifiveedstroted resource students with low entry level exercised by higher levels of support than others. Previously these students struggled or indeed failed assessment pieces.

The ILP process has enhanced the overall learning experience of allied held lth attrdebteen required to do this I wouldn't have and therefore I would be lost as to how to succeed in my studies." "In my previous stud was nothing like this, maybe if there had been I would not have withdrawn."

Increased student retention at **TheULP** has provided pastoral care resulting in student retention in the programs am terribly home sick and don't known the live away from home**Tonest hol**on't know if I would still be here if it wasn't for your help and support."

The ILP has also provided previously unavailable information about why students leave the programs and when go. Prior to implementation of the ILPs an average com the number of the left each year without staff knowledge of why. Since the commencement of the ILP that extracting students left each year without staff knowledge of why. Since the commencement of the ILP that extracting the traction of the 1.2 that extracting students left each year without staff knowledge of why. Since the commencement of the ILP that extracting the traction of the 1.2 that extracting the tracting the the tracting the tracting the tracting the tracting the the tracting the trac

In 2005, prior to the implementation of the physible defeated defeated defeated defeated defeated defeated defeated of the physible defeated of the physible defeated of the physible defeated defeated of the physible defeated defeated defeated of the physible defeated of the physible defeated of the physible defeated defeated defeated and return at a later stage. Students feel supported in their decision to programs and want to stay at Alse defeated by this student during is not like my previous university it actually feels as if you care about whether I pass or fail."

ConclusionThis initiative is sustainable and currently yie atts 5 he use of ILPs has provided an emerging profile of our students needs and has informed the content and procedure for implementation of the ILP and the inithat is provided to students during 'O' week which here it has provided the disciplines with valuable information regarding student transfers and also if hom JCU. The process and document is regularly reviewed and refined to ensure its relevance to each year level. This process is undertaken in consideration student feedback and in consultation with all team Adementsers of the team are committed to continued use of the ILP and it is supported at all levels withind the indivipience. It remains a standing agenda item in staff meetings and information gathered is disseminated at all equipiend. It is envisaged that within OT it will be further developed for use with their external students, as this cohort presents with its own unique demograp further development of this initiative provides opportunity for the team and JCU to continue to be at the for recognition and support of the indivipiend diversity of our students.

References in text

- Krause,K. (2005)ngaged, inert or otherwise occupied ? Deconstructive the use with a student. Keynote paper presented at James Cook University By Stationary Scholarship in Learning and Teaching -Engaging Students. James Cook University, Stratia, Au 1-22 September 2005. Available online: www.griffith.edu.au/gihe
- McKenzie, k., & Schweitzer, R. (2001). Who Succeeds at University? Factors predicting academic performan year Australian university students. Higladio EdResearch and Development, 20(1), 21-33.
- Morris, J., & Farmer, A. (1999). The predictive cah or extension of physiotherapy students. Physiotherapy Theory and Practice, 15(3). 165-173.
- Olga, J., & Sukhnandan, L. (1998). Undergraduate Non-Completion: Developing an Explanatory Model. Education Quarterly, 52, 316-333.
- Smith, E., & Beggs, B. (2002). Optimally Maximising Student Retention in Higher Education Paper presenter SRHE Annual Conference, Glasgow.
- Yeung, A., Read, J., & Schmid, S. (2005). Students' learning styles and academic performance in first year c Proceedings from the UniServe Science Blended Learning Symposium. Sydney, NSW: UniServe Science,