**EDUC90193 Classroom Strategies: Gifted Education** 

Credit Points:	12.50
Level:	9 (Graduate/Postgraduate)
Dates & Locations:	2010, Parkville  This subject commences in the following study period/s: March, Parkville - Taught on campus.
Time Commitment:	Contact Hours: 18 hours Total Time Commitment: Not available
Prerequisites:	None
Corequisites:	None
Recommended Background Knowledge:	None
Non Allowed Subjects:	None
Core Participation Requirements:	Attendance at all classes (tutorial/seminars/practical classes/lectures/labs) is obligatory. Failure to attend 80% of classes will normally result in failure in the subject.
Coordinator:	Dr John Munro
Contact:	Education Student Centre
Subject Overview:	This subject examines the teaching of students who are intellectually gifted and talented. It examines (1) a general model for teaching gifted learners; (2) using the learning characteristics of gifted and talented students to identify the most appropriate instructional and pedagogic procedures; (3) implementing differentiated teaching and assessment based on identified categories of gifted learning (verbal gifted knowledge, mathematical gifted knowledge, nonverbal gifted knowledge); (4) the influence of culture on gifted and talented teaching procedures (teaching indigenous gifted students, students from other cultures; (5) gifted learning disabled students, their learning characteristics, identification and teaching; (6) classroom environment procedures likely to facilitate gifted learning (for example, grouping strategies, classroom management, peer and teacher/student relationships.
Objectives:	On subject completion you should be able to:  # critically analyse and evaluate contemporary theories of gifted and talented learning and development in terms of their relevance for teaching practice and education;  # develop and implement relevant selection and assessment procedures that are supported by current research in gifted and talented learning;  # recommend appropriate instructional and pedagogic procedures; and  # evaluate the effectiveness of assessment and education programmes intended for use with gifted learners from a contemporary research base.
Assessment:	A critical examination (review and analysis, approx 4,000 words) of an aspect in the education of gifted learners and its implications for teaching.
Prescribed Texts:	None
Recommended Texts:	Davis, G.A. & Rimm, S.B. (2003). Education of the gifted and talented. Boston, MA: Allyn and Bacon.  Heller, K.A., Monks, F.J., Sternberg, R.J. & Subotnik, R.F. (Eds.). (2000). International Handbook of Giftedness and Talent, Second Edition, (pp. 3-21). Amsterdam: Elsevier.
	Maker, J. & Neilson, A.B. (1996). Curriculum Development and Teaching Strategies for Gifted Learners. Austin, TX: Pro-Ed.
	Montgomery, D. (2003). Gifted and talented children with special educational needs: double exceptionality. London: David Fulton.
Breadth Options:	This subject is not available as a breadth subject.

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Fees Information:	Subject EFTSL, Level, Discipline & Census Date, http://enrolment.unimelb.edu.au/fees
Generic Skills:	On completion of this subject you should be able to:  # critically analyse contemporary approaches to the teaching of students who are gifted and talented in terms of current theories of gifted learning; develop a problem solving approach to design of effective pedagogy according to individual and group learning characteristics;  # develop skills in communicating effective instructional practice to teachers, parents and students;  # use the model of learning developed in lectures to implement effective teaching and pedagogy;  # work in a team with other educational professionals to analyse instructional and management procedures, assessment and education programmes;  # display positive attitudes to the implementation of effective instruction for students who are gifted and talented.
Links to further information:	www.edfac.unimelb.edu.au
Related Course(s):	Postgraduate Certificate in Educational Studies (Generalist) Postgraduate Diploma in Educational Studies (Generalist)

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