

SCWK90068 Implementation Science in Practice

Credit Points:	12.5						
Level:	9 (Graduate/Postgraduate)						
Dates & Locations:	2016, Parkville This subject commences in the following study period/s: Term 4, Parkville - Taught online/distance. This subject has a pre-teaching period. Students will familiarise themselves with the online platform which will provide an overview of the subject, assessment requirements and expectations. They will also be provided with information about studying online and informed about the University resources available to them.						
Time Commitment:	Contact Hours: 32 hours (8 x 4 hours of online webinar sessions) Total Time Commitment: 170 hours						
Prerequisites:	To enrol in this subject, you must be admitted in the Specialist Certificate in Implementation Science. This subject is not available for students admitted in any other courses. <table border="1" data-bbox="387 719 1485 864"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>SCWK90067 Implementation Science in Theory</td> <td>Semester 1</td> <td>12.5</td> </tr> </tbody> </table>	Subject	Study Period Commencement:	Credit Points:	SCWK90067 Implementation Science in Theory	Semester 1	12.5
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SCWK90067 Implementation Science in Theory	Semester 1	12.5					
Corequisites:	None						
Recommended Background Knowledge:	None						
Non Allowed Subjects:	None						
Core Participation Requirements:	For the purposes of considering requests for Reasonable Adjustments under the Disability Standards for Education (Commonwealth 2005), and Students Experiencing Academic Disadvantage Policy, academic requirements for this subject are articulated in the Subject Overview, Objectives, Assessment and Generic Skills sections of this entry. It is University policy to take all reasonable steps to minimise the impact of disability upon academic study, and reasonable adjustments will be made to enhance a student's participation in the University's programs. Students who feel their disability may impact on meeting the requirements of this course are encouraged to discuss this matter with the Student Equity and Disability Support Team: http://www.services.unimelb.edu.au/disability/						
Coordinator:	Prof Aron Shlonsky						
Contact:	study-online@unimelb.edu.au (mailto:study-online@unimelb.edu.au)						
Subject Overview:	This subject draws on the theoretical and practical concepts that were explored in Implementation Science in Human Services and apply these to real world examples of implementation in human service systems. Students will critically examine the effectiveness of different approaches to implementation; the role multidisciplinary teams play in the alignments of systems, and the application of implementation theory against real world cases. It will also include practice and theoretical application of different types of program evaluation through an implementation lens, including needs assessment, formative research, process evaluation, monitoring of outputs and outcomes and impact assessment. Students will be able to draw on case studies from their own work.						
Learning Outcomes:	At the completion of this subject, students should be able to; <ol style="list-style-type: none"> 1 Build on the core elements of Implementation Science 2 Apply the theory of Implementation Science to practice examples 3 Understand the application of evidence in practice 						

Assessment:	Individual PowerPoint presentation (approx. 45 mins) due mid-term - 40% Written essay (4000 words) due at the end of term - 60%
Prescribed Texts:	Essential and recommended readings will be available online.
Breadth Options:	This subject is not available as a breadth subject.
Fees Information:	Subject EFTSL, Level, Discipline & Census Date, http://enrolment.unimelb.edu.au/fees
Generic Skills:	<ol style="list-style-type: none"> 1 Demonstrated development of problem-solving skills 2 Enhanced analytic skills 3 Demonstrated skill in written communication
Links to further information:	http://www.commercial.unimelb.edu.au/courses
Related Course(s):	Specialist Certificate in Implementation Science