

Date of mapping:	Module / unit code	Module / unit code	Module / unit code	Module / unit code	Module / unit code	Module / unit code	Module / unit code	Module / unit code	Module / unit code	Module / unit code	Module / unit code	Module / unit code	Module / unit code	Module / unit code	Module / unit code
Module / unit: (please list the relevant modules for each dimension in the vertical columns – see examples provided in red) (Please delete examples in red prior to use)	Orthopaedics & Neurology	Kinesiology & Taping	Orthopaedic Manipulative Therapy 3										Orthopaedic Manipulative Therapy 2	Clinical placement 2	Dissertation
Number of course hours															
Dimension 1: Demonstration of critical and evaluative evidence based practice (place an “x” in the module / unit column that involves teaching and learning related to the stated competency) (place an “y” in the module / unit column that involves assessment of the stated competency) Example provided in red. (Please delete examples in red prior to use)															
Competencies Relating to Knowledge															
Demonstrate critical and evaluative application of evidence based practices relevant to the field of OMT			X y										X y	X y	x x
Demonstrate evaluative understanding of appropriate outcome measures		X y	X y										x x	x x	x x
Competencies Relating to Skills															
Demonstrate ability to retrieve, integrate and apply knowledge from the clinical, medical and behavioural sciences in the clinical setting, recognising the limitations of incorporating evidence into practice															X y
Demonstrate ability to critically review the recent literature of the basic and applied sciences relevant to NMS dysfunction, to draw inferences for OMT practice and present material logically in both verbal and written forms			x										x	x	
Demonstrate an evidence based approach to the assessment and management of patients with NMS dysfunctions			X y										X y	X y	
Demonstrate the ability to evaluate the results of treatment accurately and modify and progress treatment as required using evidence			X y										X y	X y	
Demonstrate the use of outcome measures to evaluate the effectiveness of OMT		X y	X y										X y	X y	
Demonstrate an ability to integrate and apply evidenced based approaches in the presentation of health promotion and preventative care programmes			X y										X y	X y	

advancing the body of knowledge in OMT Physical Therapy																			
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***NOTE**

A research project is defined as a process of systematic enquiry that provides new knowledge aimed at understanding the basis and mechanism of NMS dysfunction, or improving the assessment and / or management of NMS dysfunction. The process of systematic enquiry is designed to address a research question. The process may use a range of methodological perspectives and methods including literature review, qualitative, and quantitative approaches to address the research question.

