

UNIVERSITY OF VICTORIA

The CSEP Recommended Course Maps (CSEP-RCMs) are intended to assist you in mapping out your education to provide the greatest chance of success with the CSEP-CPT exams. (The courses listed are only recommendations other courses may also meet the requirements).

| CSEP-CPT Core Competency   | Course Code:   | Course title:  |
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| <p><b>Human Anatomy, Human Physiology, and Exercise Physiology</b></p> <p>May be integrated (in part) within courses dealing with the understanding of the structure and function of the human body including a basic understanding of the human body's response to exercise</p>   | <p><b>ALL OF:</b><br/>EPHE 141<br/>EPHE 160</p> <p><b>Consider also:</b><br/>EPHE 355<br/>EPHE 441</p> | <p>Human Anatomy<br/>Intro. to Human Systemic Physiology</p> <p>Functional Anatomy<br/>Exercise Physiology</p> |
| <p><b>Theory and Methods of Behaviour Modification</b></p> <p>May be integrated (in part) within courses dealing with health behaviour change, physical activity behaviour modification theories and models, interpersonal communication, motivational interviewing, health counseling, health and fitness promotion, and the determinants of physical activity and sedentary behaviour.</p> | <p>EPHE 142<br/><b>OR</b><br/>PSYC 332<br/><b>OR</b><br/>EPHE 348</p>                                  | <p>Personal Health, Wellness and Potential<br/>Health Psychology<br/>Psychology of Physical Activity</p>       |
| <p><b>Theory and Methods of Health-Related Physical Activity &amp; Physical Fitness Assessment</b></p> <p>May be integrated (in part) within courses dealing with: fitness assessments, personal training, physical activity/exercise prescription, training techniques, and methods of training.</p>  | <p>EPHE 260</p>  | <p>Exercise Prescription</p>   |
| <p><b>Theory and Methods of Health-Related Exercise Prescription and Program Design</b></p> <p>May be integrated (in part) within courses dealing with: personal fitness training, physical activity/exercise prescription, training techniques, and methods of training. Optimal program design includes appropriate demonstration, client observation and exercise modification</p>        | <p>EPHE 260</p> <p><b>Consider also:</b><br/>EPHE 362</p>  | <p>Exercise Prescription</p> <p>Principles of Strength and Conditioning</p>                                    |
| <p><b>Safety and Emergency Procedures</b></p> <p>May be integrated (in part) within courses dealing with emergency response procedures, injury assessment and treatment.</p>   | <p>EPHE 344</p>  | <p>Care and Prevention of Athletic Injuries</p>  |
| <p><b>Documentation, Administration and Professionalism</b></p> <p>May be integrated (in part) within courses dealing with material related to marketing, administration, program documentation and professionalism.</p>   | <p>EPHE 247</p>  | <p>Introduction to Professional Practice in Kinesiology</p>  |