

University of Ontario Institute of Technology

Pre-Requisite Category	Course Code	Weight	Title	Approved	Not Approved
CHILD DEVELOPMENT	KINE 1120	0.5	HUMAN GROWTH AND MOTOR DEVELOPMENT		X
CHILD DEVELOPMENT	KIN 4401	0.5	MOTOR BEHAVIOUR AND DEVELOPMENTAL DISABILITIES		X
CHILD DEVELOPMENT	PSYC 2010	0.5	DEVELOPMENTAL PSYCHOLOGY	X	
CHILD DEVELOPMENT	PSYC 2010U	0.5	CHILD DEVELOPMENT	X	
GENERAL LINGUISTICS	COMM 2110U	0.5	COMMUNICATION THEORY		X
GENERAL LINGUISTICS	MLAL 1001	0.5	INTRODUCTION TO LINGUISTICS	X	
HUMAN PHYSIOLOGY	BIOL 2010	0.5	INTRODUCTORY PHYSIOLOGY	X	
HUMAN PHYSIOLOGY	BIOL 3040**	0.5	PHYSIOLOGY OF REGULATORY SYSTEMS	X	
HUMAN PHYSIOLOGY	BIOL 3060U**	0.5	FUNDAMENTALS OF NEUROSCIENCE	X	
HUMAN PHYSIOLOGY	HLSC 1200U	0.5	ANATOMY AND PHYSIOLOGY 1	X	
HUMAN PHYSIOLOGY	HLSC 1201U	0.5	ANATOMY AND PHYSIOLOGY 2	X	
HUMAN PHYSIOLOGY	HLSC 2465**	0.5	ANATOMY AND PHYSIOLOGY 3: CELLS & TISSUES	X	
HUMAN PHYSIOLOGY	HLSC 4310	0.5	ALTERED PHYSIOLOGY IV PHARMACOLOGICAL INTERACTIONS		X
HUMAN PHYSIOLOGY	HLSC 4412	0.5	EXERCISE REHABILITATION I		X
HUMAN PHYSIOLOGY	PSYC 2050**	0.5	BRAIN AND BEHAVIOUR	X	
RESEARCH METHODS	HLSC 3805U	1	INTRODUCTION TO EPIDEMIOLOGY		X
RESEARCH METHODS	HLSC 3910U	1	RESEARCH METHODS FOR HEALTHCARE PROFESSIONALS	X	
RESEARCH METHODS	HLSC 4996U	0.5	RESEARCH APPLICATIONS I	X	
RESEARCH METHODS	PSYC 2900	0.5	RESEARCH METHODS IN PSYCHOLOGY	X	
RESEARCH METHODS	SSC1 2900	0.5	RESEARCH METHODS CRIMINOLOGY AND JUSTICE PROGRAM	X	
RESEARCH METHODS	SSC1 2900U	1	RESEARCH METHODS	X	
STATISTICS	PSYC 2900	0.5	RESEARCH METHODS IN PSYCHOLOGY		X
STATISTICS	SSCI 2910U	0.5	DATA ANALYSIS	X	
STATISTICS	STAT 2010U	0.5	STATISTICS AND PROBABILITY FOR PHYSICAL SCIENCES	X	
STATISTICS	STAT 2020	0.5	STATISTICS AND PROBABILITY FOR BIOLOGICAL SCIENCE	X	
STATISTICS	STAT 3010	0.5	BIOSTATISTICS	X	
STATISTICS OR RESEARCH METHODS	HLSC 3800U	0.5	CRITICAL APPRAISAL OF STATISTICS IN HEALTH SCIENCES	X	

****this course may be used to satisfy a maximum of 1/2 credit in physiology ONLY if paired with a minimum of 1/2 credit in general human physiology**