

# Ryerson University

Pre-Requisite Category	Course Code	Weight	Title	Approved	Not Approved
CHILD DEVELOPMENT	CLD 103	0.5	HUMAN DEVELOPMENT 2	X	
CHILD DEVELOPMENT	CLD 307	0.5	COGNITIVE DEVELOPMENT	X	
CHILD DEVELOPMENT	CCLD 307	0.5	COGNITIVE DEVELOPMENT	X	
CHILD DEVELOPMENT	CPSY 302	0.5	CHILD DEVELOPMENT	X	
CHILD DEVELOPMENT	CYC 605	0.5	ADVANCED THERAPEUTIC INTERVENTIONS		X
CHILD DEVELOPMENT	CYC 702	0.5	ECOLOGICAL APPROACHES TO CHILD AND YOUTH CARE PRACTICE		X
CHILD DEVELOPMENT	PSY 302	0.5	CHILD DEVELOPMENT	X	
GENERAL LINGUISTICS	ACS 106	0.5	INTRODUCTION TO LANGUAGE	X	
GENERAL LINGUISTICS	ANT 306	0.5	INTRODUCTION TO LINGUISTIC ANTHROPOLOGY	X	
HUMAN PHYSIOLOGY	BLG10A/B	1	ANATOMY AND PHYSIOLOGY	X	
HUMAN PHYSIOLOGY	BLG 101	0.5	ANATOMY AND PHYSIOLOGY 1	X	
HUMAN PHYSIOLOGY	BLG 111	0.5	ANATOMY AND PHYSIOLOGY 2	X	
HUMAN PHYSIOLOGY	BLG 600	0.5	PHYSIOLOGY	X	
HUMAN PHYSIOLOGY	BLG 601	0.5	PHYSIOLOGY	X	
HUMAN PHYSIOLOGY	BLG 700**	0.5	ANATOMY	X	
HUMAN PHYSIOLOGY	CBLG 010	1	ANATOMY AND PHYSIOLOGY	X	
HUMAN PHYSIOLOGY	CBLG 10A/B	1	ANATOMY AND PHYSIOLOGY	X	
HUMAN PHYSIOLOGY	CBLG 101	0.5	ANATOMY AND PHYSIOLOGY 1	X	
HUMAN PHYSIOLOGY	PLN 103	0.5	PHYSIOLOGY 1	X	
HUMAN PHYSIOLOGY	PLN 203	0.5	PHYSIOLOGY 2	X	
HUMAN PHYSIOLOGY	PLS 030	1	PHYSIOLOGY	X	
HUMAN PHYSIOLOGY	PLS 600**	1	PHYSIOLOGY INTEGRATION AND CONTROL MECHANISMS	X	
HUMAN PHYSIOLOGY	PSY 434**	0.5	BRAIN AND BEHAVIOUR	X	
PHONETICS	FRE 402	0.5	FRENCH CONVERSATION AND PRONUNCIATION		X
RESEARCH METHODS	BMS 650	0.5	EXPERIMENTAL DESIGN	X	
RESEARCH METHODS	CCLD 322	0.5	RESEARCH 1: METHODS	X	
RESEARCH METHODS	CCLD 323	0.5	RESEARCH 2: APPLICATION	X	
RESEARCH METHODS	CLD 322	0.5	RESEARCH 1: METHODS	X	
RESEARCH METHODS	CLD 323	0.5	RESEARCH 2: APPLICATION	X	
RESEARCH METHODS	COPS 601	0.5	RESEARCH METHODOLOGY		X
RESEARCH METHODS	CPSY 601*	0.5	RESEARCH METHODOLOGY	X	
RESEARCH METHODS	CYC 601	0.5	SOCIAL RESEARCH METHODS	X	
RESEARCH METHODS	DST 088	0.5	RESEARCH METHODS	X	
RESEARCH METHODS	DST 88B	1	RESEARCH METHODS B	X	
RESEARCH METHODS	ECE 032	0.5	RESEARCH METHODS	X	
RESEARCH METHODS	ECE 303	0.5	RESEARCH 1: METHODS	X	
RESEARCH METHODS	ECE 306	0.5	RESEARCH 2: APPLICATION	X	
RESEARCH METHODS	ENH 522	0.5	EPIDEMIOLOGY: RESEARCH METHODS	X	

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RESEARCH METHODS	FNR 201	0.5	RESEARCH METHODS & STATISTICS	X	
RESEARCH METHODS	FNR 310	0.5	QUANTITATIVE METHODS: SENIOR RESEARCH PROJECT		X
RESEARCH METHODS	SSH 301	0.5	RESEARCH DESIGN AND QUALITATIVE METHODS	X	
STATISTICS	ACS 401	0.5	INTRODUCTION TO RESEARCH AND STATISTICS	X	
STATISTICS	BLG 409	0.5	BIOMETRY: APPLICATION OF STATISTICAL ANALYSIS TO BIOLOGICAL DATA	X	
STATISTICS	CACS 401	0.5	INTRODUCTION TO RESEARCH AND STATISTICS	X	
STATISTICS	CLD 322	0.5	RESEARCH 1: METHODS		X
STATISTICS	CLD 323	0.5	RESEARCH 2: APPLICATION		X
STATISTICS	CMTH 203	0.5	STATISTICS	X	
STATISTICS	CMTH 304	0.5	PROBABILITY AND STATISTICS 1	X	
STATISTICS	CMTH 380	0.5	PROBABILITY AND STATISTICS 1	X	
STATISTICS	CMTH 404	0.5	PROBABILITY AND STATISTICS 2	X	
STATISTICS	CMTH 523	0.5	PROBABILITY AND STATISTICS 1	X	
STATISTICS	ENH 440	0.5	BIOSTATISTICS	X	
STATISTICS	MTH 203	0.5	STATISTICS	X	
STATISTICS	MTH 304	0.5	PROBABILITY AND STATISTICS 1	X	
STATISTICS	MTH 380	0.5	PROBABILITY AND STATISTICS 1	X	
STATISTICS	MTH 404	0.5	PROBABILITY AND STATISTICS 2	X	
STATISTICS	MTH 410	0.5	STATISTICS	X	
STATISTICS	MTH 480	0.5	PROBABILITY AND STATISTICS 2	X	
STATISTICS	MTH 614	0.5	BIOSTATISTICS	X	
STATISTICS	SOC 411	0.5	INTRODUCTION TO QUANTITATIVE METHODS	X	
STATISTICS	SOC 481	0.5	SURVEY DESIGN AND ANALYSIS	X	
STATISTICS	SOC 483	0.5	ADVANCED RESEARCH AND STATISTICS	X	
STATISTICS	STAB 22H3	0.5	STATISTICS 1	X	
STATISTICS	STAB 27H3	0.5	STATISTICS 2	X	
STATISTICS AND RESEARCH METHODS	FNR 100	0.5	INTRO TO RESEARCH & STATISTICS	X	
STATISTICS AND RESEARCH METHODS	FNR 101	0.5	INTRO TO RESEARCH & STATISTICS	X	
STATISTICS AND RESEARCH METHODS	FNR 201	0.5	RESEARCH METHODS & STATISTICS	X	
STATISTICS AND RESEARCH METHODS	PSY 411	0.5	RESEARCH METHODS AND STATISTICS	X	
STATISTICS AND RESEARCH METHODS	PSY 511	0.5	METHODS AND STATISTICS 2	X	
STATISTICS AND RESEARCH METHODS	PSY 711	0.5	ADVANCED RESEARCH METHODS AND STATISTICS	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**