

Carleton University					
Pre-Requisite Category	Course Code	Weight	Title	Approved	Not Approved
CHILD DEVELOPMENT	PSYC 2500	0.5	FUNDAMENTALS OF DEVELOPMENTAL PSYCHOLOGY	X	
CHILD DEVELOPMENT	PSYC 2500	0.5	FOUNDATIONS OF DEVELOPMENTAL PSYCHOLOGY	X	
CHILD DEVELOPMENT	PSYC 49.250	0.5	FOUNDATIONS OF DEVELOPMENTAL PSYCHOLOGY	X	
CHILD DEVELOPMENT	PSYC 49.355	1	EXPERIMENTAL DEVELOPMENTAL PSYCHOLOGY	X	
CHILD DEVELOPMENT	PSYCH 3500	1	DEVELOPMENTAL PSYCHOLOGY	X	
CHILD DEVELOPMENT	PSYC 3506A	0.5	COGNITIVE DEVELOPMENT	X	
CHILD DEVELOPMENT	PSYCH 49.350	0.5	DEVELOPMENTAL PSYCHOLOGY	X	
GENERAL LINGUISTICS	FREN 3412	0.5	MORPHOLOGIE ET SÉMANTIQUE	X	
GENERAL LINGUISTICS	FREN 3413	0.5	LEXIQUE ET SYNTAXE	X	
GENERAL LINGUISTICS	LALS 1000	1	INTENSIVE INTRODUCTION TO LINGUISTICS AND APPLIED LANGUAGE	X	
GENERAL LINGUISTICS	LALS 2005	0.5	LINGUISTIC ANALYSIS 1	X	
GENERAL LINGUISTICS	LALS 2006	0.5	LINGUISTIC ANALYSIS 2	X	
GENERAL LINGUISTICS	LALS 3004	0.5	SYNTAX 1	X	
GENERAL LINGUISTICS	LALS 3005	0.5	MORPHOLOGY	X	
GENERAL LINGUISTICS	LING 29-100	1	INTRODUCTION TO LINGUISTICS	X	
GENERAL LINGUISTICS	LING 29-304	0.5	GRAMMATICAL STRUCTURE	X	
GENERAL LINGUISTICS	LING 29-381	0.5	LANGUAGE STRUCTURE	X	
GENERAL LINGUISTICS	LING 1001	0.5	INTRODUCTION TO LINGUISTICS I	X	
GENERAL LINGUISTICS	LING 2005	0.5	LINGUISTIC ANALYSIS	X	
GENERAL LINGUISTICS	LING 3505	0.5	SEMANTICS	X	
GENERAL LINGUISTICS	LING 3601 A	0.5	LANGUAGE PROCESSING AND THE BRAIN		X
GENERAL LINGUISTICS	LING 4005	0.5	SYNTAX 2	X	
GENERAL LINGUISTICS	PSYC 3709 A	0.5	LANGUAGE PROCESSING AND THE BRAIN		X
HUMAN PHYSIOLOGY	BIOL 2005	0.5	HUMAN PHYSIOLOGY	X	
HUMAN PHYSIOLOGY	BIOL 2005	0.5	HUMAN BIOLOGY	X	
HUMAN PHYSIOLOGY	BIOL 3306	0.5	HUMAN ANATOMY AND PHYSIOLOGY	X	
HUMAN PHYSIOLOGY	BIOL 61.337**	0.5	BIOLOGICAL FOUNDATIONS OF BEHAVIOUR	X	
HUMAN PHYSIOLOGY	BIOL 61.338**	0.5	BIOLOGICAL FOUNDATIONS OF BEHAVIOUR	X	
HUMAN PHYSIOLOGY	BIOL 61.339**	0.5	HUMAN NEUROPSYCHOLOGY	X	
HUMAN PHYSIOLOGY	LING 4601**	0.5	LANGUAGE PROCESSING AND THE BRAIN II	X	
HUMAN PHYSIOLOGY	NEUR 1202	0.5	NEUROSCIENCE OF MENTAL HEALTH AND PSYCHIATRIC DISEASE		X
HUMAN PHYSIOLOGY	NEUR 2200**	0.5	BIOLOGICAL FOUNDATIONS OF BEHAVIOUR	X	
HUMAN PHYSIOLOGY	NEUR 2202**	0.5	NEURAL DEVELOPMENT AND PLASTICITY	X	
HUMAN PHYSIOLOGY	NEUR 3206**	0.5	SENSORY & MOTOR NEUROSCIENCE	X	
HUMAN PHYSIOLOGY	PSYC 2307**	0.5	HUMAN NEUROPSYCHOLOGY I	X	
HUMAN PHYSIOLOGY	PSYC 3307**	0.5	HUMAN NEUROPSYCHOLOGY II	X	
PHONETICS	LALS 2001	0.5	PHONETICS	X	
PHONETICS	LING 29-301	0.5	PHONETICS	X	
PHONETICS	LING 2001	0.5	PHONETICS	X	

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PHONETICS	LING 2007	0.5	PHONETICS	X	
PHONETICS	LING 4007A	0.5	PHONOLOGY II		X
RESEARCH METHODS	ALDS 5002	0.5	INQUIRY STRATEGIES IN APPLIED LINGUISTICS AND DISCOURSE STUDIES	X	
RESEARCH METHODS	LING 4009A	0.5	SPECIAL TOPIC IN LINGUISTICS - PSYCHOLINGUISTIC RESEARCH METHODS		X
RESEARCH METHODS	NEUR 2001	0.5	INTRODUCTION TO RESEARCH METHODS IN NEUROSCIENCE	X	
RESEARCH METHODS	NEUR 2002A	0.5	INTRODUCTION TO STATISTICS IN NEUROSCIENCE		X
RESEARCH METHODS	NEUR 4202	0.5	CURRENT RESEARCH IN CLINICAL NEUROSCIENCE AND PSYCHIATRIC DISEASE		X
RESEARCH METHODS	NEUR 4905B	0.5	HONOURS WORKSHOP		X
RESEARCH METHODS	PSYC 2001	0.5	INTRODUCTION TO RESEARCH METHODS IN PSYCHOLOGY	X	
RESEARCH METHODS	PSYC 3000	1	PSYCHOLOGY: ADVANCED DESIGNS AND ANALYSIS	X	
STATISTICS	ALDS 4606	0.5	STATISTICS FOR LANGUAGE RESEARCH	X	
STATISTICS	LING 4606	0.5	STATISTICS FOR LANGUAGE RESEARCH	X	
STATISTICS	MATH 69.257	0.5	INTRODUCTION TO STATISTICS	X	
STATISTICS	MATH 69.259	0.5	COMPUTATIONAL STATISTICS	X	
STATISTICS	NEUR 2002A	0.5	INTRODUCTION TO STATISTICS IN NEUROSCIENCE	X	
STATISTICS	PSYC 2002	0.5	INTRODUCTION TO STATISTICS IN PSYCHOLOGY	X	
STATISTICS	PSYC 49.205	0.5	INTRODUCTION TO PSYCHOLOGICAL STATISTICS	X	
STATISTICS	STAT 2500	0.5	INTRODUCTION TO STATISTICAL MODELLING	X	
STATISTICS	STAT 2509	0.5	INTRODUCTION TO STATISTICAL MODELLING 2	X	
STATISTICS AND RESEARCH METHODS	PSYC 3000	1	DESIGN AND ANALYSIS IN PSYCHOLOGICAL RESEARCH	X	
STATISTICS AND RESEARCH METHODS	PSYC 49.305	1	STATISTICS AND EXPERIMENTAL DESIGN IN PSYCHOLOGY	X	
STATISTICS AND RESEARCH METHODS	SOCI 3003	1	QUANTITATIVE METHODS: RESEARCH DESIGN AND DATA ANALYSIS	X	
<i>**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</i>					