

| Dalhousie University | | | | | |
|------------------------|------------------|--------|--|----------|--------------|
| Pre-Requisite Category | Course Code | Weight | Title | Approved | Not Approved |
| CHILD DEVELOPMENT | HAHP 2000.03 | 0.5 | HUMAN GROWTH AND DEVELOPMENT | X | |
| CHILD DEVELOPMENT | PSYO 2090 | 0.5 | DEVELOPMENTAL PSYCHOLOGY | X | |
| CHILD DEVELOPMENT | PSYO 2090.03 | 0.5 | DEVELOPMENTAL PSYCHOLOGY | X | |
| CHILD DEVELOPMENT | PSYO 3091.03 | 0.5 | METHODS IN DEVELOPMENTAL PSYCHOLOGY | X | |
| GENERAL LINGUISTICS | FREN 2020.03 | 0.5 | INTRODUCTION AUX LINGUISTIQUE/ INTRODUCTION TO LINGUISTICS | X | |
| GENERAL LINGUISTICS | FREN 3020X/Y.06 | 1 | LINGUISTIQUE/ LINGUISTICS | X | |
| GENERAL LINGUISTICS | FREN 3021.03 | 0.5 | SYNTAXE/ SYNTAX | X | |
| HUMAN PHYSIOLOGY | ANAT 1010** | 0.5 | BASIC HUMAN ANATOMY | X | |
| HUMAN PHYSIOLOGY | ANAT 1020.03** | 0.5 | BASIC HUMAN ANATOMY | X | |
| HUMAN PHYSIOLOGY | BIOL 1020 C | 0.5 | BASIC HUMAN PHYSIOLOGY | X | |
| HUMAN PHYSIOLOGY | BIOL 2030 R | 0.5 | HUMAN PHYSIOLOGY | X | |
| HUMAN PHYSIOLOGY | BIOL 2070 A/B** | 0.5 | HUMAN NEUROPHYSIOLOGY | X | |
| HUMAN PHYSIOLOGY | BIOL 2070** | 0.5 | INTRODUCTION TO NEUROSCIENCE | X | |
| HUMAN PHYSIOLOGY | BIOL 3270 A/B** | 0.5 | DEVELOPMENTAL NEUROSCIENCE | X | |
| HUMAN PHYSIOLOGY | BIOL 3370 A/B** | 0.5 | NEUROSCIENCE LABORATORY 1 | X | |
| HUMAN PHYSIOLOGY | BIOL 3455 R** | 0.5 | ANATOMY | X | |
| HUMAN PHYSIOLOGY | HSCE 1020.03** | 0.5 | HUMAN ANATOMY AND PHYSIOLOGY 1 | X | |
| HUMAN PHYSIOLOGY | HSCE 1030.03** | 0.5 | HUMAN ANATOMY AND PHYSIOLOGY 2 | X | |
| HUMAN PHYSIOLOGY | KINE 2320.03** | 0.5 | KINESIOLOGICAL ANATOMY | X | |
| HUMAN PHYSIOLOGY | NESC 2470.03** | 0.5 | SYSTEMS NEUROSCIENCE | X | |
| HUMAN PHYSIOLOGY | NESC 3227.03** | 0.5 | PRINCIPLES OF HUMAN NEUROPSYCHOLOGY | X | |
| HUMAN PHYSIOLOGY | NESC 3270.03** | 0.5 | DEVELOPMENTAL NEUROSCIENCE | X | |
| HUMAN PHYSIOLOGY | NESC 3370.03** | 0.5 | NEUROSCIENCE LABORATORY 1 | X | |
| HUMAN PHYSIOLOGY | NESC 3380.03** | 0.5 | NEUROSCIENCE LABORATORY 2 | X | |
| HUMAN PHYSIOLOGY | NESC 3770.03** | 0.5 | BEHAVIOURAL NEUROSCIENCE | X | |
| HUMAN PHYSIOLOGY | PHYL 1000 R | 1 | HUMAN PHYSIOLOGY | X | |
| HUMAN PHYSIOLOGY | PHYL 1000X/Y.06 | 1 | HUMAN PHYSIOLOGY | X | |
| HUMAN PHYSIOLOGY | PHYL 1001 | 0.5 | HUMAN PHYSIOLOGY 1 | X | |
| HUMAN PHYSIOLOGY | PHYL 1010.06 R | 1 | HUMAN PHYSIOLOGY | X | |
| HUMAN PHYSIOLOGY | PHYL 1010S/Y.06 | 1 | HUMAN PHYSIOLOGY | X | |
| HUMAN PHYSIOLOGY | PHYSL 2030X/Y.06 | 1 | HUMAN PHYSIOLOGY | X | |
| HUMAN PHYSIOLOGY | PSYO 2470.03** | 0.5 | INTRODUCTION TO NEUROSCIENCE I. BRAIN | X | |
| HUMAN PHYSIOLOGY | PSYO 2770.03** | 0.5 | BRAIN AND BEHAVIOUR | X | |
| HUMAN PHYSIOLOGY | PSYO 3227.03** | 0.5 | PRINCIPLES OF HUMAN NEUROPSYCHOLOGY | X | |
| HUMAN PHYSIOLOGY | PSYO 3270.03** | 0.5 | DEVELOPMENTAL NEUROSCIENCE | X | |

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| HUMAN PHYSIOLOGY | PSYO 3770.03** | 0.5 | BEHAVIOURAL NEUROSCIENCE | X | |
| PHONETICS | PSYO 3190.03 | 0.5 | PSYCHOLINGUISTICS | | X |
| RESEARCH METHODS | HAHP 3100.03 | 0.5 | INTRODUCTION TO RESEARCH METHODS | X | |
| RESEARCH METHODS | NESC 2007 | 0.5 | NEUROSCIENCE PRINCIPLES AND METHODS | X | |
| RESEARCH METHODS | PSYO 2000 A | 0.5 | METHODS IN EXPERIMENTAL PSYCHOLOGY | X | |
| RESEARCH METHODS | PSYO 2000.03 | 0.5 | METHODS IN EXPERIMENTAL PSYCHOLOGY | X | |
| STATISTICS | MATH 1060.03 | 0.5 | INTRODUCTION TO STATISTICS FOR SCIENCE AND HEALTH SCIENCE | X | |
| STATISTICS | MATH 2060.03 | 0.5 | INTRODUCTION TO PROBABILITY AND STATISTICS 1 | X | |
| STATISTICS | MATH 2080.03 | 0.5 | STATISTICAL METHODS FOR DATA ANALYSIS AND INFERENCE | X | |
| STATISTICS | MATH 3340.03 | 0.5 | REGRESSION AND ANALYSIS OF VARIANCE | X | |
| STATISTICS | MATH 3360.03 | 0.5 | PROBABILITY | X | |
| STATISTICS | PSYO 2501.03 | 0.5 | STATISTICAL METHODS 1 | X | |
| STATISTICS | PSYO 3500 R | 0.5 | STATISTICAL METHODS IN PSYCHOLOGY | X | |
| STATISTICS | PSYO 3502.03 | 0.5 | STATISTICAL METHODS 2 | X | |
| STATISTICS | PSYO D2070 A | 0.5 | PROBABILITY AND STATISTICS 1 | X | |
| STATISTICS | SOSA 4001.03 | 0.5 | QUANTITATIVE ANALYSIS FOR THE SOCIAL SCIENCES 1 | X | |
| STATISTICS | SOSA 4002.03 | 0.5 | QUANTITATIVE ANALYSIS FOR THE SOCIAL SCIENCES 2 | X | |
| STATISTICS | STAT 1060.03 | 0.5 | INTRODUCTION TO STATISTICS FOR SCIENCE AND HEALTH SCIENCE | X | |
| STATISTICS | STAT 2080.03 | 0.5 | STATISTICAL METHODS FOR DATA ANALYSIS AND INFERENCE | X | |
| STATISTICS | STAT 3360.03 | 0.5 | PROBABILITY | X | |
| STATISTICS | STAT D1060.03 | 0.5 | INTRODUCTION TO STATISTICS FOR SCIENCE AND HEALTH SCIENCE | X | |
| STATISTICS | STAT D2080.03 | 0.5 | STATISTICAL METHODS FOR DATA ANALYSIS AND INFERENCE | X | |
| STATISTICS | STAT2060.03 | 0.5 | INTRODUCTION TO PROBABILITY 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 | | | | | |