

**British Columbia Post-Secondary Institutions
Master of Occupational Therapy Approved Prerequisite Courses**

Institution Name	Anatomy	Physiology	Statistics
Camosun College	BIO 150 Human Anatomy	BIO 151 Human Physiology	MATH 116 Elementary Statistics or MATH 216 Applied Statistics or SPEX 410 Research Methods
Capilano University	HKIN 190 Anatomy & Physiology I with HKIN 191 Anatomy & Physiology II	HKIN 190 Anatomy & Physiology I with HKIN 191 Anatomy & Physiology II	MATH 101 Introduction to Statistics
College of New Caledonia	BIO 111 Human Anatomy & Physiology I with BIOL 112 Human Anatomy & Physiology II	BIO 111 Human Anatomy & Physiology I with BIOL 112 Human Anatomy & Physiology II	MATH 104 Introduction to Statistics or MATH 157 Business Statistics or PSYC 201 Statistics for Social Sciences
Douglas College	BIOL 1103 Human Anatomy & Physiology I with BIOL 1203 Human Anatomy & Physiology II or BIOL 1109 Human Anatomy & Physiology I with BIOL 1209 Human Anatomy & Physiology II	BIOL 1103 Human Anatomy & Physiology I with BIOL 1203 Human Anatomy & Physiology II or BIOL 1109 Human Anatomy & Physiology I with BIOL 1209 Human Anatomy & Physiology II	MATH 1160 Introduction to Statistics
Langara College	HKIN 1190 Anatomy & Physiology I with HKIN 1191 Anatomy & Physiology II	HKIN 1190 Anatomy & Physiology I with HKIN 1191 Anatomy & Physiology II	STAT 1124 Statistical Methods I or STAT 2225 Intermediate Statistical Inference
Okanagan College			STAT 230 Elementary Applied Statistics
Simon Fraser University	BPK 325 Basic Human Anatomy or KIN 325 Basic Human Anatomy or BPK 326 Functional Anatomy or KIN 326 Functional Anatomy	BPK 105 Fundamentals of Human Structure and Function or BPK 305 Human Physiology I with BPK 306 Human Physiology II or KIN 305 Human Physiology I with KIN 306 Human Physiology II	STAT 101 Introduction to Statistics or STAT 201 Statistics for the Life Sciences or STAT 203 Introduction to Statistics for the Social Sciences or STAT 270 Introduction to Probability & Statistics or STAT 305 Introduction to Biostatistics or PSYC 210 Introduction to Data Analysis in Psychology or PSYC 301 Intermediate Research Methods & Data Analysis or IS 240 Research Methods in International Studies or BPK 304w Inquiry and Measurement in Biomedical Physiology and Kinesiology or PLCY 806 Introduction to Quantitative Research Methodology

Thompson Rivers University	BIOL 1593 Anatomy & Physiology I with BIOL 1693 Anatomy & Physiology II or BIOL 3701 Advanced Human Anatomy or KINE 3259 Basic Human Anatomy	BIOL 1593 Anatomy & Physiology I with BIOL 1693 Anatomy & Physiology II or BIOL 3540 Human Physiology 1 with BIOL 3550 Human Physiology 2 or KINE 1059 Fundamentals of Human Structure and Function	STAT 1200 Introduction to Statistics or STAT 1201 Probability & Statistics or PSYC 2101 Statistics in the Social Sciences or BIOL 3000 Biometrics
University of British Columbia	KIN 190 Anatomy & Physiology I with KIN 191 Anatomy & Physiology II or CAPS 391 Introduction to Gross Human Anatomy or BIOL 153 Human Biology	KIN 190 Anatomy & Physiology I with KIN 191 Anatomy & Physiology II or BIOL 155 Human Physiology or BIOL 153 Human Biology or CAPS 301 Human Physiology	STAT 121 Elementary Statistics or STAT 200 Elementary Statistics for Applications or STAT 203 Statistical Methods or PSYC 218 Analysis of Behavioural Data or PSYC 366 Methods in Research or BIOL 300 Fundamentals of Biostatistics or KIN 371 Introduction to Statistics in Kinesiology or POLI 380 Quantitative Methods in Political Science or GEOG 374 Statistics in Geography or EPSE 482 Introduction to Statistics
University of British Columbia Okanagan Campus	BIOL 131 Human Anatomy & Physiology I with BIOL 133 Human Anatomy & Physiology II or HMKN 190 Functional Anatomy & Applied Physiology I with HMKN 191 Functional Anatomy & Applied Physiology II	BIOL 131 Human Anatomy & Physiology I with BIOL 133 Human Anatomy & Physiology II or HMKN 190 Functional Anatomy & Applied Physiology I with HMKN 191 Functional Anatomy & Applied Physiology II	STAT 121 Elementary Statistics or STAT 230 Introductory Statistics or PSYO 271 Introduction to Data Analysis or HEAL 300 Methods of Data Analysis or BIOL 202 Introduction to Biostatistics or HMKN 205 Methods of Data Analysis
University of Fraser Valley	KPE 170 Basic Human Anatomy	KPE 270 Human Physiology I with KPE 370 Human Physiology II	MATH 104 Introductory Statistics or MATH 106 Statistics I or STAT 106 Statistics I or PSCY 202 Research Methods in Psychology
University of Northern BC	HHSC 105 Functional Anatomy	HHSC 111 Anatomy & Physiology I with HHSC 112 Anatomy & Physiology II or HHSC 305 Human Physiology I with HHSC 306 Human Physiology II	MATH 240 Basic Statistics or STAT 240 Basic Statistics or PSYC 315 Research Design & Analysis or ECON 205 Statistics for Social Management Sciences
University of Victoria	EPHE 141 Human Anatomy	BIOL 365 Animal Physiology or EPHE 241A Introduction to Human Cell Physiology with EPHE 241B Introduction to Human Systemic Physiology or EPHE	STAT 255 Statistics for Life Sciences I or PSYC 201 Research Methods in Psychology or PSYC 300A Statistical Methods in Psychology I or

		242 Introduction to Human Cell Physiology with EPHE 241 Introduction to Human Systemic Physiology	PSYC 300B Statistical Methods in Psychology II or SOCL 376 Quantitative Research Methods or Statistics 252
Vancouver Community College	BIOL 1120 Human Anatomy and Physiology 1 with BIOL 1220 Human Anatomy and Physiology 2	BIOL 1120 Human Anatomy and Physiology 1 with BIOL 1220 Human Anatomy and Physiology 2	
Vancouver Island University	PHED 201 Human Anatomy	PHED 220 Human Physiology II	Math 161 Introduction to Statistics for Social Sciences or Math 181 Introduction to Statistics or MATH 211 Fundamentals of Statistics I or PSYC 300A Statistical Methods in Psychology I

Psychology Prerequisite Requirement

Most courses from a Department of Psychology will be considered for this requirement. It is anticipated that most applicants to the Department of Occupational Therapy will use Introductory Psychology for this prerequisite. Applicants with a grade lower than 'B' (3.0) in Introductory Psychology can use a higher level psychology course [with a grade of 'B' (3.0) or higher] to fulfill this requirement.

Research methods from a Department of Psychology cannot be used as the Psychology prerequisite.

Psychology-related courses from other departments will be considered on a case-by-case basis. Courses such as Psychology of Sport are not typically considered to meet the Psychology prerequisite.

Although only 3 credit hours are required to meet the prerequisite, applicants may find that having additional courses in Psychology will be helpful in their learning with the MOT program. Click [here](#) for other recommended courses that previous students have felt were helpful as background knowledge for the MOT program.

Social Science Prerequisite Requirement

This prerequisite is content specific; most courses from a Department of Sociology will meet the Social Science requirement. Courses in Cultural Anthropology and Human Geography will also be considered. It is anticipated that most applicants to the Department of Occupational Therapy will use Introductory Sociology for this prerequisite. Applicants with a grade lower than 'B' (3.0) in Introductory Sociology, Cultural Anthropology or Human Geography courses can use a higher level course [with a grade of 'B' (3.0) or higher] to fulfill this requirement.

Sociology related courses from other departments may be considered on a case by case basis by providing the course name, number, title, and content description to the Chair of Admissions.

NOTE: Research Methods courses from the Department of Sociology or Social Psychology courses cannot be used as the Social Science prerequisite. Courses from Psychology cannot be used for the Social Science prerequisite.

Although only 3 credit hours are required to meet the Social Science prerequisite, applicants may find that having completed additional course work in Social Science will be helpful towards their learning within the MOT program. Click [here](#) for other recommended courses that previous students have felt were helpful as background knowledge for the MOT program.

Steps to complete a Prerequisite Review

The listing above includes courses that have been reviewed by the Department of Occupational Therapy. If a particular course does not appear in our approved prerequisite listing this does not necessarily mean it will not be accepted. A request to evaluate the course for prerequisite equivalency may not have been previously made to our office. Click [here](#) to view the steps required to request a prerequisite review.

Approval of prerequisite courses for admission to occupational therapy does not imply that the courses have been approved by other departments/programs within the University of Manitoba.