



NEW Course Prerequisite Guide for Future Students

Master of Science Programs

MSc in Audiology

MSc in Speech-Language Pathology

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Prerequisites for Admission: Audiology

Minimum Prerequisites (ALL 6 Required):

COURSE CONTENT	MINIMUM CREDITS*
Introduction to Physics [energy and waves]	3 credits
Developmental Psychology	3 credits
Sensation/Perception	3 credits
Research Methods **	3 credits
Introduction to Linguistics	3 credits
Neuroanatomy for Audiology and Speech-Language Pathology	3 credits

* A 3-credit course is equivalent to a one-term course that meets 3 hours per week.

** Must include Research Design (primarily Research Design rather than a Statistics course)

Additional Recommended Coursework: Audiology

For students who plan to specialize in Audiology, additional undergraduate preparation could include:

- Brain and behaviour
- Adulthood and aging
- Developmental psychology
- Cognitive psychology
- Counselling
- Biology
- Phonology
- Syntax
- Acoustic phonetics
- Discourse
- Statistics

Prerequisites for Admission: Speech-Language Pathology

**** NEW Prerequisites for the MSc Speech-Language Pathology program, effective for September 2025 intake (subject to Senate approval) ****

NEW Minimum Prerequisites (ALL 6 Required):

COURSE CONTENT	MINIMUM CREDITS*
Phonology, Morphology, Syntax <i>or</i> Semantics	3 credits
Language Acquisition	3 credits
Phonetics – must include phonetic transcription	3 credits
Developmental Psychology	3 credits
Neuroanatomy, Human Anatomy, Human Physiology, <i>or</i> Human Anatomy and Physiology	3 credits
Statistics	3 credits

* A 3-credit course is equivalent to a one-term course which meets 3 hours per week. Courses should be at the upper level (300 or 400) when possible. Note that most upper-level courses have prerequisites at the 100 or 200 level.

Additional Recommended Coursework: Speech-Language Pathology

Additional undergraduate preparation could include further coursework in social and life sciences, psychology, or linguistics, such as:

- Speech science or Acoustic phonetics
- Phonology, Morphology, Syntax, or Semantics
- Discourse
- Language acquisition
- Developmental psychology
- Adulthood and aging
- Counselling
- Cognitive psychology or Psycholinguistics
- Neurosciences
- Brain and behaviour
- Sensory psychology
- Biology
- Research methods
- Statistics

Prerequisite Course Descriptions

Applicants to the School are required to complete coursework in specific areas depending on the specialization (see pages 2 & 3) before beginning their graduate studies. Descriptions of the courses that would fulfill these content area requirements at UBC are listed below. Students from other universities should identify the courses that are as nearly equivalent as possible.

AUDIOLOGY AND SPEECH SCIENCES (Faculty of Medicine)

Neuroanatomy	AUDI 402 – <i>Neuroanatomy for Audiology and Speech-Language Pathology</i>
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BIOLOGY (Faculty of Science)

Human Anatomy and Physiology	BIOL 155 – <i>Human Biology: Physiology and Introductory Anatomy</i> . The principles of biology with particular reference to the human body (anatomy and physiology).
Statistics	BIOL 300 – <i>Fundamentals of Biostatistics</i> . Statistical procedures for biological research; estimation, hypothesis testing, goodness of fit, analysis of variance and regression; use of computers for statistical analysis.

CELLULAR, ANATOMICAL, AND PHYSIOLOGICAL SCIENCES (Faculty of Medicine)

Human Anatomy	CAPS 391 – <i>Introduction to Gross Human Anatomy</i> . Structure and function of body regions at the macroscopic level.
Human Physiology	CAPS 301 – <i>Human Physiology</i> . Organ systems function with particular reference to mammalian and human physiology.

KINESIOLOGY (Faculty of Education)

Human Anatomy	KIN 110 – <i>Human Anatomy</i> . Structure of the neural, muscular, and skeletal systems of the human body. Special emphasis on movement analysis and the physiological effects of exercise
Research Methods	KIN 205 – <i>Research Methods in Kinesiology</i> . Critical evaluation of research studies and methods with emphasis on the physical activity context.
Statistics	KIN 206 – <i>Introduction to Statistics in Kinesiology</i> . Basic concepts and principles of descriptive and inferential statistics, and distribution-free statistical techniques.

LINGUISTICS (Faculty of Arts)

Introduction to Linguistics	LING 100 – Introduction to Language and Linguistics . Study of language as a universal and uniquely human cognitive system: What universals do all languages share and how do languages differ? An investigation of sound systems, word-building, grammatical principles, language change, dialect variation, language acquisition, neurolinguistics.
Language Acquisition	LING 451 – Acquisition of Phonology . Development of the phonological system in typical first language acquisition from the perspective of diverse linguistic topics. Phonetic transcription of child speech.
	LING 452 – Acquisition of Syntax . Central issues in the first language acquisition of syntax, including early lexical and semantic development, acquisition of morphology, and syntactic development (e.g., word order, questions).
Morphology	LING 405 – Morphology . Analytic and theoretical consideration of the interrelation of word formation, sound patterning, and meaningful sentence structure.
Phonetics	LING 313 – Introduction to Linguistic Phonetics and Speech Science . The articulatory and acoustic properties of speech production and perception, including practice in phonetic transcription, instrumental recording, and the analysis of normal speech.
Phonology	LING 311 – Studies in Phonology . Introduction to phonological analysis and theory, with a strong emphasis on description and analysis of data from a wide variety of languages.
Research Methods	LING 333 – Research Methods for Linguistics . Research methods used in linguistics and speech science. Emphasis on scientific reasoning, critical thinking, experimental design, and the ethics and methods of linguistic data-collection.
Semantics	LING 327 – Introduction to Semantics . The analysis and theory of linguistic meaning with emphasis on formal techniques for semantic analysis and their application to empirical phenomena in language, including pragmatics.
Syntax	LING 300 – Studies in Grammar . Introduction to syntactic analysis and theory, with emphasis on description and analysis of data from a wide variety of languages.

PHYSICS (Faculty of Science)

Introduction to Physics	PHYS 100 – Introductory Physics . Kinematics, force, energy, momentum, use of graphs and vectors in physics; thermal energy, heat transfer, Earth's energy balance; electricity.
	PHYS 101 – Energy and Waves . Fluids, harmonic oscillator, travelling waves, standing waves, sound, and interference of light waves, including diffraction.

	PHYS 131 – Energy and Waves (Lecture) . Fluids, harmonic oscillator, travelling waves, standing waves, sound, and interference of light waves, including diffraction.
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PSYCHOLOGY (Faculty of Arts)

Developmental Psychology	PSYC 302 – Infancy . Human cognition, perception, motor, social, emotional needs, brain development and their interactions from birth until the emergence of language.
	PSYC 315 – Childhood and Adolescence . Human development from the preschool period through adolescence.
Research Methods	PSYC 216 – Questioning Psychological Science in the Media . Use basic principles of quantitative psychological research methods to critique psychological claims presented in the media and to translate psychological science to everyday life.
	PSYC 217 – Research Methods . Focus on various research methods used in psychology, with an emphasis on critical thinking and experimental design.
	PSYC 277 – Behavioural and Neuroscientific Research Methods . Research methods used in the neurosciences.
Sensation/Perception	PSYC 367 – Sensory Systems . Anatomy and physiology of the sensory pathways and their relation to perception.
	PSYC 368 – Perceptual Processing . Perceptual phenomena and their underlying brain mechanisms.
Statistics	PSYC 218 – Analysis of Behavioural Data . Use of inferential statistics in psychology and conceptual interpretation of data; experimental design (laboratory, field research methods); presentation of data analyses in reports.
	PSYC 278 – Analysis of Behavioural and Neuroscientific Data . Statistical methods for use in the neurosciences.

STATISTICS (Faculty of Science)

Statistics	STAT 200 – Elementary Statistics for Applications . Classical, nonparametric, and robust inferences about means, variances, and analysis of variance, using computers. Emphasis on problem formulation, assumptions, and interpretation.
	STAT 203 – Statistical Methods . Organizing, displaying and summarizing data. Inference estimation and testing for elementary probability models.

Prerequisite Equivalents at Other Universities

Prerequisite course equivalents at other Canadian universities for the Audiology and Speech-Language Pathology MSc programs can be found below.

The completion of one 3-credit course is sufficient for meeting the prerequisite requirement unless otherwise noted.

The following two tables are for reference only and are not deemed to be a complete listing of ALL courses equivalent to UBC prerequisites. Periodically, universities change the content of their courses without our knowledge. **It is the student's responsibility to ensure their coursework fulfills the content of the prerequisite courses for the UBC MSc programs.** Courses cannot be used for more than one prerequisite category.

Courses not listed below:

If a course is not listed, students are required to **submit a full syllabus for evaluation by the Admissions Committee.** Please provide details of the specific prerequisite you would like the syllabus evaluated for; e.g., Prerequisite: Sensation/Perception, Course: Psyc367, Institution: UBC

Audiology Prerequisite Equivalents at Other Universities

	Introduction to Physics	Developmental Psychology	Sensation/Perception	Research Methods	Introduction to Linguistics	Neuroanatomy
UBC	Phys100 <i>or</i> Phys101 <i>or</i> Phys131	Psyc302 <i>or</i> Psyc315	Psyc367 <i>or</i> Psyc368	Psyc217 <i>or</i> Psyc216 <i>or</i> Psyc277 <i>or</i> Epse481 <i>or</i> Kin205 <i>or</i> Ling333	Ling100	Audi402
UBC Okanagan	Phys112	Psyo321	Psyo313 <i>or</i> Psyo314	Psyo270	Anth170	*
U. Alberta	Phys124 <i>or</i> Phys130	Psych223 <i>or</i> Psych323	Psych367	Psych212	Ling101	Anat401
Athabasca U.	Phys200	Psyc323	Psyc333	Psyc304 <i>or</i> Sosc366	Anth354	*
Brock U.	Phys1P21 <i>or</i> Phys1P91	Psyc2P12 <i>or</i> Psyc3P18	Psyc2P36 <i>or</i> Psyc2P49 <i>or</i> Neur2P36	Psyc3P30 <i>or</i> Psyc3F40	Ling1P94	*
U. Calgary	Phys227 <i>or</i> Phys211 <i>or</i> Phys221	Psyc351 <i>or</i> Psyc429	Psyc369	Psyc300 <i>or</i> Anth411	Ling201	*
Carleton U.	Phys1007	Psyc2500 <i>or</i> Psyc3500	Psyc3702	Psyc2001	Ling1001	*
Concordia U.	Phys206	Psyc431 <i>or</i> Psyc432	Psyc363	Psyc310 <i>or</i> Psyc311	Ling200	*
Dalhousie U.	Phyc1190	Psyo2090			Fren2020	Nesc3440
Douglas College		Psyc3320 <i>or</i> Psyc3321				*
U. Guelph	Phys1070 <i>or</i> Phys1080 <i>or</i> Phys1130	Psyc2450	Psyc2390	Psyc2360	Ling1000	*
Kwantlen U.				Psyc3400	Ling1100	*
Laurentian U.		Psyc2005				
U. Lethbridge	Phys2130	Psyc2110	Psyc3360	Psyc3400	Ling2300 <i>or</i> Ling2600	*
MacEwan U.	Phys124	Psyc223 <i>or</i> Psyc324	Psyc267	Psyc212 <i>or</i> Psyc312	Ling101	*
U. Manitoba	Phys1070	Psyc2290 <i>or</i> Psyc3310	Psyc3160	Psyc2250 <i>or</i> Psyc2260	Ling1000	*
McGill U.	Phys101	Psyc304	Psyc212 <i>or</i> Psyc329	Psyc305	Ling201	*
McMaster U.	Phys1A03	Psych3GG3 <i>or</i> Psych2AA3	Psych2E03 <i>or</i> Psych3A03 <i>or</i> Pnb2XA3	Ling2D03	Ling1A03 <i>or</i> Ling1AA3	PNB2XB3 (AUDI only)
Memorial U.	Phys1021	Psyc2010 <i>or</i> Psyc2020 <i>or</i> Psyc3050	Psyc3350	Psyc2920 <i>or</i> Psyc2910 <i>or</i> Psyc2911	Ling1103 <i>or</i> Ling1104	*
Mount Allison U.	Phys1051	Psyc2431	Psyc3211	Psyc2001	Ling2001 <i>or</i> Ling3001	*
U. New Brunswick Fredericton	Phys1062	Psyc2203		Psyc2113	Ling2401	*
U. New Brunswick Saint John	Phys1012	Psyc2201	Psyc3383	Psyc2102	Ling2101	*

	Introduction to Physics	Developmental Psychology	Sensation/Perception	Research Methods	Introduction to Linguistics	Neuroanatomy
U. Ottawa	Phy1121 or Phy1321	Psyc2105 or Psyc2505 or Psyc2114	Psyc3108 or Psyc3508	Psyc2174 or Psyc2574	Ling1300	*
Queen's U.	Phys118	Psyc251	Psyc380	Psyc203 or Hlth252	Ling100	Anat312
U. Regina	Phys112 or Phys119	Psyc210 or Psyc310	Psyc375	Psyc204	Ling100	*
U. Saskatchewan	Phys117	Psyc213	Psyc252	Psyc235	Ling111	*
SFU	Phys100 or Phys101 or Phys255	Psyc250 or Psyc355	Psyc303	Psyc201 or Hsci307	Ling220	Bpk426
Thompson Rivers U.	Phys1103	Psyc3151	Psyc3510	Psyc2111	Ling2010	*
Trinity Western U.		Psyc215	Psyc309	Psyc322	Ling101	*
U of T Mississauga	Phy136H5	Psyc210H5	Psyc280H5	Psyc202H5	Ling101H5	*
U of T Scarborough	PHYA10H3	PSYB20H3	PSYB51H3	PSYB07H3 or PSYC08H3	LINA01H3	*
U of T St. George	PHY131H1	PSY210H1	PSY280H1	PSY203H1 or LIN305H1	LIN101H1	*
U. Victoria	Phys102	Psyc335 or Psyc435A or Psyc435E	Psyc317	Psyc201	Ling100A	*
U. Waterloo	Phys112	Psych211		Psych291	Engl306A	*
Western U.		Psyc2040B or Psyc2410A	Psyc2115	Kine2032B	Ling2288	Anatomy3200
Wilfrid Laurier U.		PS275	PS262			*
U. Windsor	Phys1310	Psyc2230		Psyc2300		*
U. Winnipeg	Phys1301	Psyc3200	Psyc2610	Psyc2101 or Psyc2102	Ling1001	*
York U.		Psyc2110	Psyc2220	Psyc2030	Ling1000	Kine3650
Vancouver Island U.		Psyc335 or Psyc336	Psyc315	Psyc204 or Psyc400	Ling111	*

Speech-Language Pathology Prerequisite Equivalents at Other Universities

	Phonology, Morphology, Syntax or Semantics	Language Acquisition	Phonetics	Developmental Psychology	Neuroanatomy, Human Anatomy, Human Physiology, or Human Anatomy & Physiology	Statistics
UBC	Ling 300 or Ling 311 or Ling 327 or Ling 405	Ling 451 or Ling 452	Ling 313	Psyc 302 or Psyc 315	Audi 402 or Biol 155 or CAPS 301 or CAPS 391 or Kin 110 or Nsci 311	Biol 300 or EPSE 482 or Kin 206 or Psyc 218 or Psyc 278 or Stat 200 or Stat 203
UBC Okanagan	Anth 270 or Anth 370			Psy 321 or Psy 323	Biol 131 or HES 101 or HES 120	Biol 202 or HES 340 or Psy 271 or Stat 121
U. Alberta	Ling 308 or Ling 309 or Ling 310 or Ling 401	Ling 319 or Ling 420	Ling 205	Psych 323 or Psych 329	Anat 401 or AuPEd 112 or Kin 100 or Kin 101 or Kin 103 or Kin 391 or Physl 210 or Physl 212	Biol 330 or Kin 109 or Soc 210 or Stat 151
Athabasca U.				Psyc 323 or Psyc 381	Biol 230 or Biol 235	Math 215
Brock U.	Ling 3P53 or Ling 3P71 or Ling 3P94	Ling 3P61	Ling 2P50	Psyc 3P11	Biol 2P97 or HlSc 2P09 or Kine 1P88 or Kine 1P99 or Kine 2P09	Kine 3P08 or Psyc 2F23 or Stat 1F92
U. Calgary	Ling 301 or Ling 303 or Ling 319 or Ling 407	Ling 316	Ling 341	Psyc 400 or Psyc 451	Biol 305 or Knes 259	Biol 315 or Knes 213 or Psyc 301 or Soci 311 or Stat 213
Carleton U.	Ling 3004 or Ling 3005 or Ling 3007 or Ling 3505	Ling 3603 or Ling 4603	Ling 2007	Psyc 2500 or Psyc 3500 or Psyc 3509	Biol 3306	Biol 3604 or Ling 4606 or Psyc 2002 or Soci 3000 or Soci 3002 or Stat 2507
Concordia U.	Ling 315 or Ling 371 or Ling 373 or Ling 380	Ling 425	Ling 372	Psyc 431 or Psyc 432	Exci 253 or Exci 254 or Exci 258	Biol 322 or Psyc 315 or Soci 212 or Stat 249
Dalhousie U.	Fren 3021 or Fren 3022			Psy 2090	Anat 1010 or Anat 1020 or Nesc 3440	Psy 2501 or Stat 1060
Douglas College				Psyc 3320 or Psyc 3321 or Psyc 3322	Biol 1103 or Biol 1104 or Biol 2103	Math 1160 or Psyc 2300
U. Guelph			Ling 2400	Psyc 2190 or Psyc 2450	HK 2810 or Kin 1030 or Kin 1060	Psyc 2360 or SCMA 3080 or Stat 2040 or Stat 2080 or Stat 2230
Kwantlen U.	Ling 2120	Ling 2400 or Psyc 2323		Psyc 3316 or Psyc 3322	Biol 1160 or Biol 3130	Math 2335 or Psyc 2300 or Soci 2365
Laurentian U.	Ling 2006 or Ling 3007 or Ling 3017	Orth 1106	Ling 3006	Psyc 2005 or Psyc 2006	Biol 1700 or Biol 2105 or Biol 2701 or Nsci 4706	Psyc 2126 or Stat 2126 or Stat 2246
U. Lethbridge	Ling 2300 or Ling 2600	Ling 3405	Ling 2300 or Ling 3600	Psyc 2110	HlSc 1060 or Knes 1160 or Knes 2600 or Knes 2610	Biol 2150 or Psyc 2030 or Psyc 3400 or Soci 2130 or Stat 1770

	Phonology, Morphology, Syntax or Semantics	Language Acquisition	Phonetics	Developmental Psychology	Neuroanatomy, Human Anatomy, Human Physiology, or Human Anatomy & Physiology	Statistics
MacEwan U.				Psyc 223 or Psyc 324 or Psyc 328	HISc 104 or HISc 105 or PEdS 100 or PEdS 101	Biol 337 or PEdS 109 or Soci 310 or Stat 151 or Stat 161
U. Manitoba	Ling 2400 or Ling 2500 or Ling 3110	Ling 3860	Ling 2100 or Ling 3130	Psyc 2290 or Psyc 3070	Biol 1410 or Biol 1412 or Biol 2410	Soc 2294 or Stat 1150 or Stat 2000
McGill U.	Ling 331 or Ling 360 or Ling 371 or Ling 440	Ling 355	Ling 330	Psyc 304	Anat 214 or Anat 314 or Anat 323 or EDKP 293	Biol 206 or Math 203 or Psyc 204 or Soci 350
McMaster U.	Linguist 2PH3 or Linguist 2SY3 or Linguist 3I13 or Linguist 3M03	Linguist 3C03	Linguist 2L03	Psych 2AA3	Hthsci 1D06 or Hthsci 2F03 or Kinesiol 1A03	Biology 3SA3 or Linguist 2DD3 or Humbehv 3ST3 or Pnb 2XE3 or Socsci 2J03 or Stats 1LL3 or Stats 2B03
Memorial U.	Ling 3000 or Ling 3100 or Ling 3201		Fren 2300	Psyc 3050	HKR 2310 or HKR 2311 or HKR 2320	Soci 3040 or Stat 2410 or Stat 2500 or Stat 2550
Mount Allison U.				Psyc 2431 or Psyc 3421	Biol 3211 or Biol 3221	Biol 2701 or Hlth 2011 or Math 2311 or Psyc 2011
U. New Brunswick Fredericton	Ling 3411 or Ling 3422 or Ling 3424 or Lin 3464 or Ling 4444 or Ling 4465		Ling 3411 or Ling 3424	Psyc 2203 or Psyc 3603	Biol 1711 or Biol 1782	Psyc 2113 or Soci 2022 or Soci 4022 or Stat 2043 or Stat 2263 or Stat 2264
U. New Brunswick Saint John	Ling 3113 or Ling 3114 or Ling 3223	Ling 3111	Ling 3113	Psyc 3201	Biol 1411	Psyc 2901 or Soci 3104 or Stat 1793 or Stat 2263
U. Ottawa	Lin 2320 or Lin 3310 or Lin 3315 or Lin 3320 or Lin 3328	Lin 3354	Lin 3325	Psy 2105	ANP 1105 or ANP 1111	APA 3381 or HSS 2381 or HSS 2382 or Mat 2371 or Mat 2375 or Mat 2379 or Psy 2106 or Soc 3316
Queen's U.	Ling 320 or Ling 330 or Ling 340 or Ling 415	Ling 210	Ling 310	Psyc 251	Anat 101 or Anat 215 or Anat 270 or Anat 312 or KNPE 125	Biol 243 or HSci 190 or KNPE 251 or Psyc 202 or Socy 211 or Stat 263
U. Regina	Ling 210 or Ling 212 or Ling 213	Ling 325	Ling 210	Psyc 310	Biol 110 or Kin 260 or Kin 261 or Kin 267	Psyc 305 or SoSt 201 or Stat 160
U. Saskatchewan	Ling 241 or Ling 243 or Ling 340 or Ling 341	Ling 343	Ling 242	Psy 213	BMSc 207 or CPPS 221 or CPPS 310 or Neur 334	Psy 233 or Soc 225 or Stat 244 or Stat 245 or Stat 246
SFU	Ling 321 or Ling 322 or Ling 323 or Ling 324	Ling 350	Ling 330	Psyc 250 or Psyc 354 or Psyc 357	BPK 105 or BPK 205 or BPK 325	Psyc 210 or SA 355 or Stat 201 or Stat 203 or Stat 205
Thompson Rivers U.				Psyc 3020 or Psyc 3150 or Psyc 3151 or Psyc 3220	Biol 1592 or Biol 1593 or Biol 3540	Biol 3000 or Psyc 2100 or Psyc 3610 or Stat 1200 or Stat 1201

	Phonology, Morphology, Syntax or Semantics	Language Acquisition	Phonetics	Developmental Psychology	Neuroanatomy, Human Anatomy, Human Physiology, or Human Anatomy & Physiology	Statistics
Trinity Western U.	Ling 330 or Ling 360 or Ling 460 or Ling 493	Ling 471	Ling 230 or Ling 476	Psyc 420	Biol 241 or Biol 345 or HKin 446	Math 102 or Math 108 or Psyc 207
U of T Mississauga	LIN229H5 or LIN231H5 or LIN232H5 or LIN237H5 or LIN329H5 or LIN332H5 or LIN337H5	LIN385H5	LIN228H5 or LIN328H5	PSY312H5 or PSY313H5 or PSY316H5	BIO208H5	BIO360H5 or PSY201H5 or PSY202H5 or PSYB07H3 or STAB22H3 or STAB23H3
U of T Scarborough	LINB04H3 or LINB06H3 or LINB18H3 or LINC02H3 or LINC11H3 or LINC12H3	PLIC24H3	LIND09H3	PSYC21H3 or PSYC22H3 or PSYC23H3 or PSYC24H3	BIOB33H3 or BIOB35H3 or BIOC32H3 or HLTB33H3	BIOB20H3 or LINB29H3 or PSYB07H3 or STAB22H3 or STAB23H3
U of T St. George	LIN232H1 or LIN241H1 or LIN229H1 or LIN322H1 or LIN331H1 or LIN333H1	JLP315H1	LIN228H1 or LIN323H1	PSY210H1	ANA200H1 or ANA300Y1 or HMB320H1 or PLS201Y1 or PLS300H1	LIN305H1 or PSY201H1 or PSY201H5 or PSYB07H3 or SOC202H1 or STA220H1 or STAB22H3 or STAB23H3
U. Victoria	Ling 309 or Ling 311 or Ling 312 or Ling 325	Ling 370B	Ling 380	Psyc 335 or Psyc 339	EPHE 141 or EPHE 160 or EPHE 242	Psyc 300A or Soci 271 or Stat 255 or Stat 260
U. Waterloo		Psych 320	Engl 481	Psych 211 or Psych 315	Biol 273 or Health 150 or Kin 100	Arts 280 or Kin 232 or Psych 292 or SDS 250R or Stat 220 or Stat 221 or Stat 230 or Stat 231
Western U.	Linguist 2247B or Linguist 2248A or Linguist 4247A or Linguist 4248B	Psychol 2134B	Linguist 2242B	Psychol 2040 or Psychol 2410	Anatcell 2200 or Anatcell 3200 or Kinesiol 1060 or Physiol 1021 or Physiol 2130	Biology 2244A/B or Psychol 2811A/B or Sociology 2205A or Stats 1024A or Stats 2037A/B
Wilfrid Laurier U.		LL224	LIN2711	PS275 or PS276	HN204 or HN210 or HN220 or KP221 or KP222	BI393 or KP390 or PS296 or ST230 or ST231 or SY382
U. Windsor		InCS 3200		Psyc 2230 or Psyc 2250	Biol 2040 or Biom 2021 or Kine 1650	Psyc 3130 or Stat 2910 or Stat 2950
U. Winnipeg	Ling 2001 or Ling 2002 or Ling 2003 or Ling 2004	Ling 3405	Ling 2301	Psyc 3200 or Psyc 3220	Biol 1112 or Kin 2204 or Kin 2301	Psyc 2101 or Soc 2125 or Stat 1301 or Stat 1501
York U.	Ling 2120 or Ling 2130 or Ling 2140 or Ling 3140 or Ling 3150	Ling 3210 or Ling 3240	Ling 2110 or Ling 4220	Psyc 3300 or Psyc 3310	Kine 1101 or Kine 2011 or Kine 2031 or Kine 3650	Kine 2050 or Math 1610 or AP/PPAS 3300 or Psyc 2021 or Psyc 2530 or Soci 2610
Vancouver Island U.				Psyc 335 or Psyc 339	Biol 156 or Kin 201 or Kin 220	Math 161 or Math 181 or Math 203 or Math 211 or Psyc 300A

Registration for AUDI 402

TO BE ELIGIBLE FOR REGISTRATION IN AUDI 402, ENSURE THAT YOU HAVE COMPLETED (*or are currently completing*) at least **ONE** of the following prerequisites:

- Sensation or equivalent (UBC course: PSYC 367)
- Perception or equivalent (UBC course: PSYC 368)
- Speech Science or equivalent (UBC course: LING 313)
- 4th year standing and completion of both Anatomy and Physiology
- Biopsychology
- Neuropsychology

REGISTRATION ELIGIBILITY AND STUDENT RESPONSIBILITY

Students who wish to take AUDI 402 must meet the above prerequisite requirements prior to registering for each course. It is each student's responsibility to ensure he/she meets these requirements. Failure to meet these requirements may result in inadequate preparation and background for successfully completing these courses. Consequences of registering without the required background knowledge/skills (e.g., not having adequate content area knowledge or not having sufficient English proficiency) may include failing individual components of the course or the entire course.

If a student is unsure whether their coursework meets our 402 prerequisites, they should inquire with their home institution's undergraduate advisor. We are not able to provide consultation on other institutions' course equivalences.

Currently attending UBC students:

If you are currently a UBC student, you can register for AUDI 402 online via your Workday account. You can view the available sections on the online course schedule.

Previously attended UBC students:

If you have graduated or previously applied to, been admitted to or have studied at UBC, please send an email to non.degree@ubc.ca with your full name, your date of birth, your UBC student number and a request to be granted eligibility as an Unclassified student. You will then be able to register for the courses in Workday.

Non-UBC students:

If you are not currently a UBC student, please follow one of the options below depending on your eligibility.

- Visiting Student: Currently enrolled in a bachelor's degree program at a recognized institution**
You will need to submit an application online to become a Visiting Student. This process also requires the submission of a Letter of Permission issued from your institution
- Unclassified Student: Completed a bachelor's degree from a recognized institution**
You will need to submit an application online to become an Unclassified Student.