



2023-2024 Pre-Approved Medical Terminology Courses

NAIT's School of Health and Life Sciences offers programs that require the completion of a Medical Terminology course for admission into the program. The courses below have been pre-approved to meet this requirement for the 2023-2024 academic year. To satisfy this requirement, the course must have been completed within 5 years of the application deadline for the program, with a final grade of 60% or greater.

Course Code	Credits	Course Description	Name of School	Location	Delivery
MLTS101	1	Medical Terminology	College of New Caledonia	Prince George, BC	In person or online
*OADM1114 and *OADM1214	3 3	Anatomy, Physiology and Medical Terminology 1 Anatomy, Physiology and Medical Terminology 2	Douglas College	New Westminster, BC	In person only
OA2511	3	Medical Terminology	Grande Prairie Regional College	Grande Prairie, AB	In person or online
CSP1150	3	Medical Terminology	Lethbridge College	Lethbridge, AB	In person only
ITMS100	0	Medical Terminology	NAIT	Edmonton, AB	In person or online
MELA1102	3	Introduction to Healthcare Practices	NAIT	Edmonton, AB	In person only
RESP 1102	3	Introduction to Profession	NAIT	Edmonton, AB	In person only
BHCA1103	2	Medical Terminology for Health Careers	Norquest	Edmonton, AB	In person only
HLTH1003	6	Medical Terminology 1	Norquest	Edmonton, AB	In person only
OAMS113 and OAMS123	3 3	Medical Terminology I Medical Terminology II	MacEwan University	Edmonton, AB	In person only
CLAS1111	3	Medicine and the Life Sciences	Mount Royal University	Calgary, AB	In person only
BUSN1152	6	Medical Terminology	NorQuest	Edmonton, AB	In person only
MEDT211	1.5	Medical Terminology 1	SAIT	Calgary, AB	In person or online
MED161	3	Medical Terminology	Saskatchewan Polytechnic	Saskatoon, SK	In person or online
HLTH1981	3	Medical Terminology	Thompson Rivers University	Kamloops, BC	Online only
CLAS103	3	Medical Terminology	University of Saskatchewan	Saskatchewan, SK	In person or online

* OADM1114 and OADM1214 from Douglas College also fulfil the requirement for Human Anatomy and Physiology.