

First-year course planning 2026-27



Bachelor of Health Science, Nuclear Medicine Technology

The guide below can assist you with your first-year course selection. Use the table below, the academic timetable, and the schedule worksheet to build your schedule. You should schedule your required courses first, and if space allows, choose electives based on your interests and future goals. For complete program requirements, see the Dalhousie Academic Calendar at www.dal.ca/calendar or ask your faculty advisor Nichole Bower at nichole.bower@dal.ca.

REGISTRATION: If a lab has more than one section and is not specified below, you only need to choose and register for one. If possible, all students should register for courses prior to July 15th.

For each term, please register for IPHE 4900 (Section 3) before all NUMT courses. Students will experience issues registering for NUMT courses without prior registration of IPHE 4900.

Fall 2026	Winter 2027	Summer 2027*
Interprofessional Health Education (IPHE) 4900: Interprofessional Health Education Portfolio Lecture section 03	Interprofessional Health Education (IPHE) 4900: Interprofessional Health Education Portfolio Lecture section 03	Interprofessional Health Education (IPHE) 4900: Inter-professional Health Education Portfolio Lecture section 03
Nuclear Medicine Technology (NUMT) 1000: Fundamentals of Nuclear Medicine. Lecture and Lab (B01 or B02)	Nuclear Medicine Technology (NUMT) 1020: Nuclear Medicine Clinical Procedures I Lecture and Lab	Nuclear Medicine Technology (NUMT) 1500: Clinical Practicum Eight weeks of full-time rotations in clinical settings.
Health Sciences Education (HSCE) 1000: Foundations of Health Care Practice Lecture only	Health Sciences Education (HSCE) 1010: Clinical Skills for Health Sciences Lecture and Lab (B01 or B02)	*Registration for Summer 2027 will open in February.
Health Sciences Education (HSCE) 1020: Human Anatomy & Physiology I (Online) Lecture only	Health Sciences Education (HSCE) 1030: Human Anatomy & Physiology II (Online) Lecture only	
Health Sciences Education (HSCE) 2020: Radiation Physics Lecture and Lab	Health Sciences Education (HSCE) 2030: Radiation Biology & Protection Lecture only	

Find advising support at dal.ca/advising

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Physics & Atmospheric Science (PHYC) 1310: Physics In and Around You I Lecture and Lab (B01 or B05)	Physics & Atmospheric Science (PHYC) 1320: Physics In and Around You II Lecture and Lab (B03 or B05)	
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Questions? Contact us at hsc-advi@dal.ca.

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