



Physics & Astronomy

Master of Science (MSc)



The program is recognized for offering students invaluable research opportunities through its affiliation with important international endeavours. Students perform experimental/observational or theoretical/computational research in mainstream areas of physics and astronomy. The program offers excellent facilities, first-rate professors and close connections to interdisciplinary centres at York in fields such as Atmospheric Chemistry, Earth & Space Science, Mass Spectrometry and Vision Research.

Details of Degree

- Course Work Only OR Major Research Project OR Thesis, (6 terms), Part-time available.

Program Highlights

- Astronomy and Astrophysics
- Atomic, Molecular, and Optical Physics
- Biological Physics
- Chemical and Condensed Matter Physics
- High Energy and Particle Physics
- Planetary Physics

Deadlines

Domestic	International
Aug 15	Aug 15

Summer and Winter entry also available.

Connect with York University



Program Support: gradphas@yorku.ca
Admissions Support: fgsapply@yorku.ca



- yorku.ca/gradstudies/students/future-students
- futurestudents.yorku.ca/events/graduate

Admission Requirements

- › Graduates with a Bachelor's degree in engineering physics or an Honors degree in physics or astronomy, or an equivalent degree, from a recognized university with at least B+ standing, may be admitted as candidates for the MSc degree.

Documents to Submit

- › Transcripts (all university studies)
- › References (2)
- › Statement of Interest
- › Resume/CV
- › Supplementary Information Form

- › ELP Test Score, if applicable
- › IELTS: 6.5 Academic
- › TOEFL: 79-80
- › Duolingo: 120

York Graduate Funding

Current Academic Year

YEARLY FUNDING PACKAGE	
Domestic	International
\$30,817	\$48,493

graduate
studies

