

Graduate Studies (MSc/PhD)

Institute for Research on Exoplanets, Université de Montréal

Deadline: February 1st

A dynamic team of world-renown experts in the following fields:






**Exoplanets
Instrumentation
Stellar Astrophysics**

Over 60 researchers across four universities including undergrad and grad students, postdoctoral fellows, research associates and professors

Privileged access to ground-based telescopes, such as the CFHT, La Silla (3.6m) and the Mont-Mégantic Observatory, and space telescopes such as the JWST

Join our team!

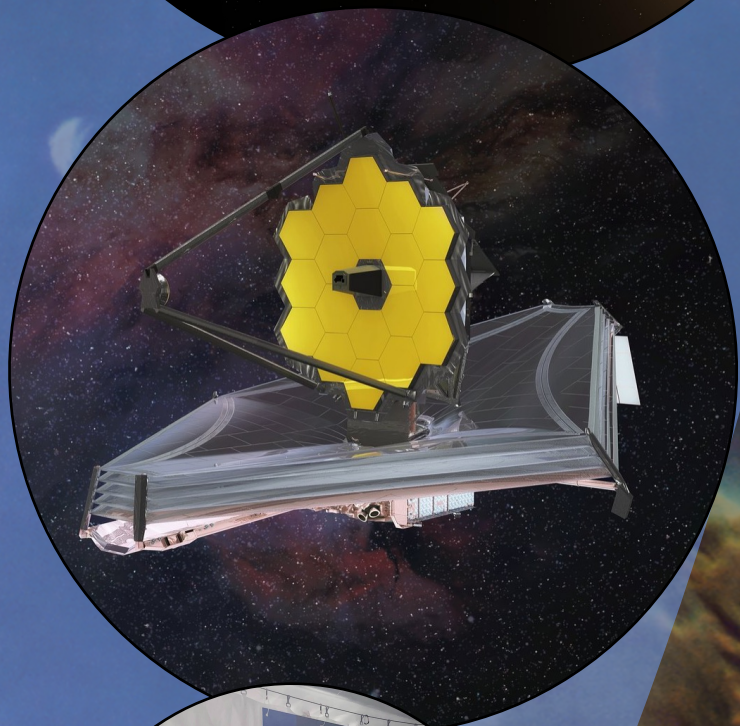
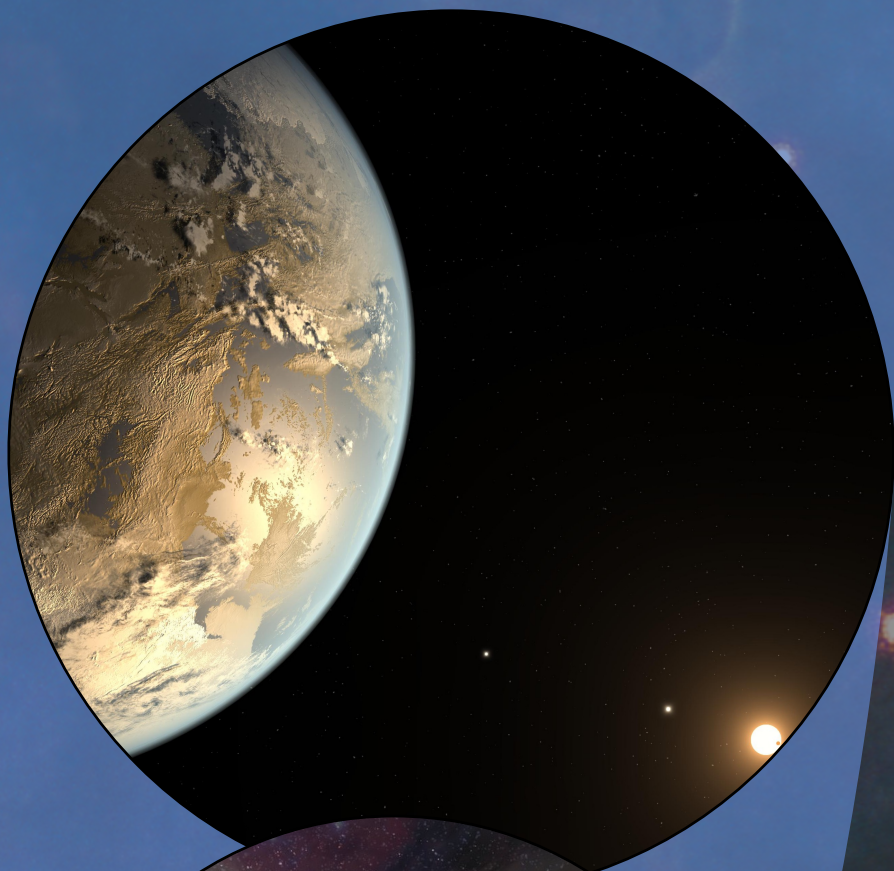
[www.exoplanetes.umontreal.ca/
the-institute/job-advertisements](http://www.exoplanetes.umontreal.ca/the-institute/job-advertisements)

-  iExoplanets
-  iRExoplanetes
-  www.exoplanetes.ca
-  irex@astro.umontreal.ca
-  exoplanetes



INSTITUT DE RECHERCHE
SUR LES EXOPLANÈTES
INSTITUTE FOR RESEARCH
ON EXOPLANETS

Université 
de Montréal



Credits : NASA, ESA, Mario Livio (STScI), Hubble 20th Anniversary Team (STScI), NASA Ames/SETI Institute/JPL-Caltech, Northrop Grumman, Nathalie Ouellette, Émir Chouchane (Université de Montréal)