

**Information for application to graduate studies**  
**Department of Physics, Engineering Physics and Optics,**  
**Laval University**

We thank you for your interest in pursuing your graduate studies (M.Sc. and Ph.D.) in Physics at Laval University. To answer your present questions and others that you might have, we suggest that you visit the following Web sites where you will find all the details you may need.

**General informations about our University:** <http://www.ulaval.ca>

**Admission procedure and (on-line) forms:**

Application requests can be completed on-line at <http://www.reg.ulaval.ca> and follow the link demande d'admission en ligne. (Please note that fees are charged for the analysis of an application request.)

**General informations about our Department:** <https://www.phy.ulaval.ca/accueil/>

Among other things, you will find on this site, the admission requirements for the different programs, a description of the research fields and projects being pursued, as well as a list of the research directors. An applicant will be admitted if his / her academic file meets the basic requirements of the program (academic performance, relevant cursus ...) **AND** if a research professor is available to direct his / her studies. The majority of our graduate students receive financial support from their research director and may also have access to teaching assistentships.

During the master or doctorate programs, the students may benefit from a number of success scholarships whose amount and conditions of access are subject to changes.

**Scholarships and financial support:** <http://www.bfaf.ulaval.ca>

Full time students registered in one of our graduate programs may also apply for scholarships or financial aid in various programs available from government agencies and Laval University. A list of the different financial resources are available in the site indicated above.

**For further informations :** Contact

[physique@phy.ulaval.ca](mailto:physique@phy.ulaval.ca)

Gestion des études  
Faculté des sciences et de génie  
Pavillon Alexandre-Vachon, bureau 1033  
1045, avenue de la Médecine  
Université Laval, Québec G1V 0A6, CANADA

Monsieur Laurent Drissen [directeur.cycle23@phy.ulaval.ca](mailto:directeur.cycle23@phy.ulaval.ca)

**Directeur des programmes de 2<sup>ème</sup> et 3<sup>ème</sup> cycles en physique**

Faculté des sciences et de génie  
Pavillon Alexandre-Vachon, bureau 3209  
1045, avenue de la Médecine  
Université Laval, Québec G1V 0A6, CANADA  
Téléphone : (418) 656-2131, poste 5641