



Master Programs

Please do not exceed one page for all the information

Master Program	PDE's and Numerical analysis linked to AI
Master Type	M2 Research
Teaching Language	English and French
Place of Teaching (Campus)	Hadat
About the Program	<p>This master is an advanced one-year training which prepares students for a doctorate in mathematics in one of the following field: Analysis of partial differential equations and the link to AI.</p> <p>We provide individual guidance aimed at helping each student to make the most of our extensive program offer and to find a suitable master thesis director.</p>
Program Learning Outcomes	<ul style="list-style-type: none">• Outcome 1• Outcome 2• Etc...
Fields of Work	Phd.
Admission Requirements	<p>GPA: Minimum GPA of 55/100 for students from Lebanese University Minimum GPA of 3.2 for students from outside Lebanese University</p> <p>Major: Math</p>
Coordinator of Master Program	<p>Pr. Mohamad Darwich</p> <p>Contact information: UL Email address: Mohamad.Darwich@ul.edu.lb Alternative email: Phone number (optional): +961- xx - xxxxxx</p>