



Master Programs

Master Program	Molecular Immunology and Cancer Biology
Master Type	<input type="checkbox"/> M1+ M2 Professional <input type="checkbox"/> M2 Professional <input checked="" type="checkbox"/> M2 Research
Teaching Language	<input checked="" type="checkbox"/> English <input type="checkbox"/> French <input type="checkbox"/> Mixed - English & French
Place of Teaching (Campus)	<input checked="" type="checkbox"/> Hadat <input type="checkbox"/> Fanar <input type="checkbox"/> Tripoli <input type="checkbox"/> Nabatieh
About the Program	<p>This program consists of <u>18 months</u> study including course work and preparation of Master Thesis.</p> <p>The objective of this program is to offer high-quality education in Molecular Immunology, Immunotherapy, Cancer Biology, and Cell Signaling at both theoretical and practical levels. This program is designed for students majoring in biology, biochemistry, pharmacy, public health, and medicine who seek to gain in-depth knowledge with a significant impact in the fields of Molecular Immunology and Cancer Biology.</p> <p>The program draws upon the complementary expertise of faculty members and researchers at the Lebanese University (UL) and is supported by well-equipped laboratories and advanced scientific equipment. Collaborators from private or foreign universities will contribute to the curriculum, with varying degrees of involvement depending on the specialty. Partner laboratories will also play a role in supervising students during their internships.</p>
Program Learning Outcomes	<p>Students who complete the program will acquire the following general skills:</p> <ul style="list-style-type: none">• Scientific and technical proficiency in immunology, Cancer Biology, and cellular biology• Ability to analyze scientific articles.• Capacity to independently develop and write projects.• Initiative-taking aptitude• Teamwork skills
Fields of Work	Upon completion of the master's program, graduates can pursue a PhD program (Preparation for a PhD in Lebanon or abroad).
Admission Requirements	Applicants should hold : Pharmacy diploma (GPA $\geq 75/100$ over the 5 years) Or enrolled in Medical Sciences (completed 5 years with GPA $\geq 75/100$).
Coordinator of Master Program	<p>Pr. Bassam Badran</p> <p><u>Contact information:</u> UL Email address: bassam.badran@ul.edu.lb</p>