All applicants must meet the Math proficiency and Composite Score requirements of the Faculty to be admitted to its respective majors. Accordingly, remedial courses may be given upon admission.

Faculty Requirements				
Faculty	French Baccalaureate Requirements in S3	International Baccalaureate Requirements in G12	Lebanese Baccalaureate Required Strands	
Ramez G. Chagoury, Faculty of Architecture, Arts and Design	No specific requirements. Students applying to the Bachelor of Architecture are given one Math remedial course MAT103 and one Physics remedial course PHS101 upon admission depending on the Composite Score.			
Faculty of Business Administration and Economics	No specific requirements. One Math remedial course MAT105 is given upon admission depending on the Composite Score.			
Faculty of Engineering	<ul> <li>Students must show a record of at least one Math course and one Science course from the below list:</li> <li>Physique-Chimie (6h)</li> <li>Sciences de la vie et de la terre (6h)</li> <li>Numérique et sciences informatiques (6h)</li> <li>Sciences de l'ingénieur (6h)</li> <li>One Math remedial course MAT112 is given upon admission depending on the Composite Score.</li> </ul>	Math at High Level (HL), Physics and another Science at Standard Level (SL) are required, except for Chemical Engineering, where only Math at High Level (HL) and Chemistry at Standard Level (SL) are required. One Math remedial course MAT112 is given upon admission depending on the Composite Score.	Life Sciences and General Sciences.	
Faculty of Humanities	No specific requirements.			
Faculty of Law and Political Science	No specific requirements. To be eligible to join the Bachelor of Law program (to become lawyers, barristers, notary publics, civil servants), students must hold the Lebanese Baccalaureate or its equivalence (French and International Baccalaureate) as well as the Lebanese nationality.			
Faculty of Nursing and Health Sciences	No specific requirements. One Math remedial course MAT101 is given upon admiss For BS-Food Safety and Quality Management, one *If the Math course requirement is not met, one Ma	No specific requirements.		

Faculty of Natural and Applied Sciences Requirements For French Baccalaureate Holders:						
Required in S3 Major	Math	Physique-Chimie	Science de la Vie et de La Terre	Physique-Chimie or Science de La Vie et de La Terre		
Physics	$\checkmark$	V Otherwise, PHS101 is given.				
Computer Science	$\checkmark$	~	/*			
Math, CGA, IT, Chemistry, Actuarial Sciences	$\checkmark$			V Otherwise, PHS101 or BIO101 or CHM101 is given.		
Biology, Biochemistry, Environmental Science				V Otherwise, BIO101 or CHM101 is given.		
Management Information System			No specific requirements.			

✓: Required.

\*: "Physique-Chimie" and "Science de La Vie et de la Terre" are required.
If "Physique-Chimie" and "Science de La Vie et de la Terre" are not taken, PHS101 and CHM101 are given upon admission.
If "Physique-Chimie" or "Science de La Vie et de la Terre" is taken, PHS101 or CHM101 or BIO101 is given upon admission.

Faculty of Natural and Applied Sciences Requirements For International Baccalaureate Holders:						
Required in G12 Major	Math at High Level (HL)	Math at High Level (HL) or Math at Standard Level (SL)	Any Science at Standard Level (SL)			
Math, Actuarial Sciences	$\checkmark$		V Otherwise, PHS101 or BIO101 or CHM101 is given.			
Physics	$\checkmark$		Physics at Standard Level (SL), otherwise PHS101 is given.			
Computer Science	$\checkmark$		✓**			
IT, CGA, Chemistry		$\checkmark$	V Otherwise, PHS101 or BIO101 or CHM101 is given.			
Biology, Biochemistry, Environmental Science			V Otherwise, BIO101 or CHM101 is given.			
Management Information System	No specific requirements.					

✓: Required.

Faculty of Natural and Applied Sciences Requirements For Lebanese Baccalaureate Holders:						
BACC.II Strand Major	General Sciences or Life Sciences	Sociology and Economy	Literature and Humanities			
Physics	$\checkmark$	MAT112 and PHS101 are given				
Actuarial Sciences	$\checkmark$	MAT112 and PHS101 or BIO101 or CHM101 are given				
Mathematics	$\checkmark$	✓ MAT112 is given				
Computer Science	$\checkmark$	MAT112 and PHS101 or CHM101 are given				
IT, CGA	$\checkmark$	$\checkmark$				
Chemistry	$\checkmark$	MAT112 and BIO101 or CHM101 are given				
Biology, Biochemistry, Environmental Science	$\checkmark$	$\checkmark$	✓ BIO101 or CHM101 is given			
Management Information System	$\checkmark$	$\checkmark$	$\checkmark$			

√: Required.

<u>Abbreviations:</u> BIO101: Introduction to Biology CHM101: General Chemistry I PHS101: General Physics I MAT112: Calculus and Analytic Geometry II

You may contact the Office of Admissions on admission@ndu.edu.lb or 09208079 for further details.