

UNDERGRADUATE STUDENT ADMISSION REQUIREMENTS



PROGRAM/MAJOR	CONCENTRATION/SPECIALIZATION	HIGH-SCHOOL REQUIREMENTS	ENGLISH	MATH	PHYSICS / CHEMISTRY / BIOLOGY	OTHERS
Bachelor of Fine Arts in Animation Design		General Secondary Certificate (MoE) Elite and Advanced: 70% General and Applied: 80% American Curriculum Pass 5 subjects with a minimum total average of 80% (excluding Arabic and Islamic Studies) or equivalent. British Curriculum 5 O-Levels & 2 A-Levels with a grade of B or higher (excluding Arabic and Islamic Studies) International Baccalaureate (IB) IB Diploma with a minimum score 30	EMSAT 1250 or IELTS 5.5 or TOEFL iBT 71	EMSAT 550 or SAT 485	NA	Portfolio1
Bachelor of Fine Arts in Graphic Design						
Bachelor of Fine Arts in Interior Design						
Bachelor of Fine Arts in Visual Arts						
Bachelor of Science in Multimedia Design						
Bachelor of Science in Business Transformation	<ul style="list-style-type: none"> ❖ BS Business Transformation with Specialization in Finance ❖ BS Business Transformation with Specialization in Accounting ❖ BS Business Transformation with Concentration in Operations Management ❖ BS Business Transformation with Concentration in Growth Strategy & Management ❖ BS Business Transformation with Concentration in Entrepreneurship & Innovation 			EMSAT 750 or SAT 530	NA	
Bachelor of Science in Social Innovation	<ul style="list-style-type: none"> ❖ BS Social Innovation with Specialization in Communication & Media ❖ BS Social Innovation with Specialization in Psychology ❖ BS Social Innovation with Concentration in Behavioral Economics ❖ BS Social Innovation with Concentration in Political & Economic Systems ❖ BS Social Innovation with Concentration in Societal Transformation 			EMSAT 600 or SAT 485		
Bachelor of Science in Computational Systems	<ul style="list-style-type: none"> ❖ BS Computational Systems with Concentration in Applied Data Science ❖ BS Computational Systems with Concentration in Machine Intelligence ❖ BS Computational Systems with Concentration in Digital Security 			EMSAT 900 or SAT 590	EmSAT Physics /Chemistry / Biology - 700 or HS Subject score in either Physics / Chemistry / Biology 80% or Equivalent	
Bachelor of Science in Sustainability	<ul style="list-style-type: none"> ❖ BS Sustainability with Concentration in Sustainable Environments ❖ BS Sustainability with Concentration in Sustainable Policy ❖ BS Sustainability with Concentration in Sustainable Enterprise 			EMSAT 600 or SAT 485		