Admission requirements for the BSc Immersive Technologies and the BSc International IT Management for students of International schools

• Applicants who have attended an international school for more than two years are exempt from the C1 English certificate requirement. For more information on our English language requirements, please consult the documentation on our website.

• All prospective students must demonstrate between nine and twelve months of relevant work or voluntary practical experience before the start of studies. Students may be considered for admission without this requirement, on a "sur dossier," provisional basis and only in consultation with the head of degree, who will outline pathways to obtaining this experience.

• Applicants with International School Qualifications are expected to present the following admission requirements:

Diploma type	Admisson criteria
International Baccalaureate (IBDP):	Recognized if at least **33 out of 45 points** (including three core components points) are achieved with 3 higher level (HL) and 3 standard level (SL) subjects. Subject-specific combinations and admission requirements: • English language subject in the Studies in language and literature group (Language A) at standard level with a minimum grade of 6 or higher level with a minimum grade of 5. 1 subject in Mathematics group (Analysis and approaches or Applications and interpretation) at higher level with a minimum grade of 5. • 1 subject in Sciences group: Computer Science, Design Technology, Physics at higher level with a minimum grade of 5.
International Baccalaureate (IBCP):	A minimum of **two IB Diploma Program (DP) subjects** must be successfully completed with a **minimum grade of 5 at standard level (SL) or higher level (HL).** In addition, **pass all the core modules of CP,** such as personal and professional skills, service learning, and language development, as well as complete the **reflective project with a grade of C or higher**. Furthermore, it is necessary to receive a **merit grade or its equivalent in career-related study**. • 1 subject in Sciences group: Computer Science, Design Technology or related subjects with a minimum grade of 5. • 1 English language subject in Studies in language and literature group or Language acquisition group (Language A or Language B) at standard level with a minimum grade of 6 or higher level with a minimum grade of 5. • 1 subject in Mathematics group (Analysis and approaches or Applications and interpretation) at standard or higher level. • The student must have chosen a career-related study track in areas such as computer science, information technology, interactive design and game

	development, graphic design, engineering, business management, entrepreneurship, arts, design and media or sustainability studies, and achieved a minimum of Merit or equivalent.
Cambridge Advanced level (GCE A-Levels)	Minimum of 3 **A-Level examinations**, with the following subject combinations and specific admission requirements: • Mathematics group: One A-Level in Mathematics or Further Mathematics with grades A–C. • Science and Technology groups: One A-Level in Sciences or Technology subjects (e.g., Physics, Computer science, Information Technology (IT), ICT Design and Technology, Computer Engineering) with grades A–C. • Social sciences or Arts and creative groups: One A-Level in Business subject (e.g., Business studies, Accounting, Economics, Entrepreneurship) or in Art subject (e.g., Arts and design, Graphic design, 3D design, or Media studies) is strongly recommended with grades A–C. • To get exemption from C1 English requirement, you must have one English language subject at IGCSE or at A level with a minimum grade of B.
Advanced Placement (APs)	Minimum of 4 **AP examinations**, with the following subject combinations and specific admission requirements: • Mathematics and Computer science group: One or two AP courses such as Calculus AB or Calculus BC or Statistics or Computer Science A or Computer Science Principles with minimum grade of 4. • Sciences group: One AP Physics 1 or AP Physics 2 or Mechanics (minimum grade of 4. • English group: To get exemption from C1 English requirement, you must have at least one AP English subject with minimum grade of 5.

Additional Notes:

1. Applicants are evaluated for admission based on the relevance of this qualification to the program selected and their overall academic performance. The Admission Board assesses suitability for study based on academic criteria and performance in the interview.

2. If an applicant does not meet all the admission criteria listed above, they may be invited to interview by the Admissions Board through the "Sur dossier" process and admission to the degree is entirely at the discretion of the program head.