

**Admission Requirements**

**Bachelor of Science in International Sustainable Tourism (BScIST)**

- Applicants are exempt from the C1 English certificate requirement if they have attended an international school for more than two years.
- All prospective students must demonstrate at least 12 months (full-time equivalent) of relevant work experience in a business-related or commercial field prior to study start.
- Applicants with International School Qualifications are expected to present the following admission requirements:

<b>Diploma type</b>	<b>Admission Criteria</b>
International Baccalaureate (IB)	<p>Recognized if at least <b>30 out of 42 points</b> (without bonus points) are achieved (min. 3 at higher level). Subject-specific admission:</p> <ul style="list-style-type: none"> <li>• 2 subjects in different languages (first and second language) Language A: (native language), classical languages (Latin or classical Greek), language 'ab initio' (foreign language without prior knowledge), Language B (foreign language with prior knowledge).</li> <li>• 1 subject in mathematics at standard level or high level with a minimum grade of 5.</li> <li>• 1 subject in STEM (Science, technology, engineering, and mathematics): Biology, Chemistry, Physics, Computer Science, Design Technology or Environmental Systems and Societies.</li> <li>• 1 subject in humanities and social sciences: Business Management, Digital Society, Economics, Geography, Global Politics, History, Philosophy, Psychology, Social and Cultural Anthropology, World Religions, Environmental Systems and Societies.</li> <li>• 1 subject freely selectable either from the IB Diploma Programme (DP) catalogue or from the three groups mentioned above.</li> </ul>
Advanced level (GCE A-Levels)	<p>Total of 6 examinations: Minimum of <b>3 A-Level examinations</b>, with the following distribution:</p> <ul style="list-style-type: none"> <li>• Mathematics: 1 A-Level in Mathematics with grades A–C.</li> <li>• Sciences: 1 A-Level in Science subjects (e.g., Biology, Chemistry, Physics, Computer Science) with grades A–C.</li> <li>• Electives: 1 additional A-Level subject of the student's choice with grades A–C. Another A-Level in Science is strongly recommended as an elective.</li> </ul> <p>Additional 3 <b>International A-Levels</b> with minimum grade of 5 or B</p>
Advanced Placement (AP)	<p>Minimum of <b>4 AP examinations</b>, with the following distribution:</p> <ul style="list-style-type: none"> <li>• Mathematics: Calculus AB or Calculus BC (minimum grade of 3 or C).</li> <li>• Science: At least 1 science subject (minimum grade of 3 or C).</li> <li>• Electives: 2 AP subjects of the student's choice.</li> </ul>
Combination of International Baccalaureate (IB) and Advanced Placement (AP)	<p>Minimum of <b>4 examinations</b>, with the following distribution:</p> <ul style="list-style-type: none"> <li>• Mathematics: AP Calculus AB or AP Calculus BC (minimum grade of 3 or C), or an IB Mathematics subject with a minimum grade of 5</li> <li>• Science: At least 1 AP science subject with a minimum grade of 3 or C.</li> <li>• Electives: 2 additional subjects chosen from AP or IB offerings.</li> </ul>