

# **Bachelor of Computing**

## **Overview**

The goal of the Bachelor of Computing degree is to provide you with a broad range of computer abilities that are necessary for problem-solving, solution development, and application in practical settings. To ensure that you are adequately equipped to handle the needs of the contemporary technology landscape, this curriculum places a strong emphasis on a well-balanced blend of theoretical knowledge and practical application.

You will work with a curriculum that covers important computer topics including programming, data structures, algorithms, database administration, cybersecurity, and artificial intelligence from the beginning. It is both demanding and current. Every module has been thoughtfully designed to create both a thorough comprehension of foundational ideas and the capacity to apply those ideas in real-world scenarios.

You will have outstanding chances for both academic and professional growth are offered in the fourth year of the Bachelor of Computing degree as part of our dedication to offering a comprehensive education.

You will have the change to finish an internship at a domestic or foreign business. Through this experience, you can expand your professional networks, learn useful industry insights, and put your academic knowledge to use in a practical situation.

Upon completion of your Bachelor of Computing degree, you will have developed into a well-rounded professional with the professional experience, practical skills, and theoretical knowledge required to succeed in the quickly changing computing industry. Whether you decide to continue your education or enter the workforce straight away, this program will set you up for success in the workplace.