

THE UNIVERSITY OF THE SOUTH PACIFIC SCHOOL OF DISTANCE EDUCATION BACHELOR OF SCIENCE (HONOURS) IN INFORMATION TECHNOLOGY PROGRAMME HANDBOOK

This handbook provides information for students enrolled in the Bachelor of Science (Honours) in Information Technology programme. It outlines the programme structure, entry requirements, and other important details. The programme is designed to provide students with a strong foundation in information technology and related fields. It includes courses in computer science, software development, and network management. The programme is delivered through a combination of self-paced learning and live online sessions. Students are encouraged to take full advantage of the resources and support available to them.

The programme is a four-year honours programme. Students must complete a minimum of 120 credit units to graduate. The first two years are spent completing the Bachelor of Science (Honours) programme, and the final two years are spent completing the honours component. The honours component consists of a research project and a thesis. The programme is designed to be flexible, allowing students to complete their studies in a shorter period of time if they are able to take more courses each semester. The programme is also designed to be challenging, ensuring that students graduate with the skills and knowledge needed to succeed in the information technology industry.

Students must have a minimum of a 2.0 grade point average (GPA) in their undergraduate studies to be eligible for admission to the honours programme. The honours programme is a competitive programme, and students must demonstrate a strong academic record to be accepted. The programme is designed to be challenging, and students must be prepared to work hard and take full advantage of the resources and support available to them. The programme is also designed to be flexible, allowing students to complete their studies in a shorter period of time if they are able to take more courses each semester. The programme is also designed to be challenging, ensuring that students graduate with the skills and knowledge needed to succeed in the information technology industry. The programme is designed to be flexible, allowing students to complete their studies in a shorter period of time if they are able to take more courses each semester. The programme is also designed to be challenging, ensuring that students graduate with the skills and knowledge needed to succeed in the information technology industry.

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一、 目的： 為健全公司管理， 提高經營效率， 特制定本辦法。

二、 範圍： 本辦法適用於公司全體員工。

三、 職責： 總經理負責本辦法之制定及修改， 各部門主管負責執行及監督。 員工應遵守本辦法之規定， 如有違反， 將依公司紀律處分。

四、 附則： 本辦法自公布之日起施行。

第一章 總則

第一條 本公司之經營方針為： 誠信、 勤儉、 創新、 發展。

第二條 本公司之宗旨為： 提高經營效率， 增加股東利益。

