School of Computing

1 Faculty's Commitment

2 Key Contact Information

3 Undergraduate Education

3.1 Degrees Offered

3.2 Degree Requirements

3.2.1 Programme Structure

3.2.2 Advanced Placement Credits and Exemptions

3.2.3 Workload

3.2.4 Continual Assessment

3.2.5 Leave of Absence

3.2.6 Bachelor of Computing in Computer Science

3.2.7 Bachelor of Computing in Computer Science – von Neumann Programme

3.2.8 Bachelor of Computing in Computer Science – Turing Programme

3.2.9 Bachelor of Computing in Information Security

3.2.10 Bachelor of Computing in Information Security – Co-operative Education Programme

3.2.11 Bachelor of Computing in Information Systems

3.2.12 Bachelor of Science in Business Analytics

3.2.13 Bachelor of Science in Business Analytics – Co-operative Education Programme

3.2.14 Bachelor of Engineering in Computer Engineering
3.3 Multidisciplinary/Special Programmes

3.3.1 Double Degree Programme with another Faculty within NUS

3.3.2 Double Degree Programme in Business Analytics and Business Administration (Honours/non-Honours)

3.3.3 Double Degree Programme in Business Analytics and Economics (Honours/non-Honours)

3.3.4 Double Degree Programme in Computer Science/ Information Systems and Business Administration/Business Administration (Accountancy) (Honours/non-Honours)

3.3.5 Double Degree Programme in Computer Science and Applied Mathematics/Mathematics (Honours/non-Honours)

3.3.6 Double Degree Programme in Information Systems and Economics (Honours/non-Honours)

3.3.7 Double Degree Programme with French Grandes Écoles

3.3.8 Double Major Programmes

3.3.8.1 Double Major in School of Business

3.3.8.2 Double Majors in the Faculty of Arts and Social Sciences

3.3.8.3 Double Majors in the Faculty of Science

3.3.8.4 Double Majors in the School of Computing

3.3.8.4.1 Double Major in Business Analytics

3.3.8.4.2 Double Major in Computer Science

3.3.8.4.3 Double Major in Information Security

3.3.9 Concurrent Degree Programmes

3.3.9.1 Concurrent Programme in Bachelor of Computing with Honours and Master of Science in Management
3.3.9.2 **Concurrent Programme in Bachelor of Computing (Information Systems) and Master of Science (Engineering and Technology Innovation Management) of Carnegie Mellon University**

3.3.10 **Minor programmes**

3.3.10.1 **Minor in Artificial Intelligence**

3.3.10.2 **Minor in Business Analytics**

3.3.10.3 **Minor in Computer Science**

3.3.10.4 **Minor in Information Security**

3.3.10.5 **Minor in Information Systems**

3.4 **Enrichment Programmes**

3.4.1 **Advanced Technology Attachment Programme**

3.4.2 **Industry Internship Programme**

3.4.3 **Student Internship Programme**

3.4.4 **Undergraduate Research Opportunity Programme**

3.4.5 **University Scholars Programme**

3.4.6 **NUS Overseas Colleges Programme**

3.4.7 **Student Exchange Programme**

3.4.8 **Incubation Project**

3.5 **Financial Assistance and Awards**

3.5.1 **Faculty-administered Scholarships**

3.5.2 **Faculty-administered Awards/Funds**
3.5.3 Faculty-administered Prizes

4 Graduate Education

4.1 Research Programmes

4.1.1 Degrees Offered

4.1.2 Degree Requirements

4.1.3 Financial Assistance and Awards

4.2 Coursework Programme

4.2.1 Master of Computing

4.2.2 Master of Science in Business Analytics