ABOUT THE DEGREE
Take the technical lead. Give your management aspirations an edge with a detailed understanding how business information systems work. In this double major you'll examine the management, planning and design of information technology, and study how to use information technology and systems to solve all kinds of business problems.

The information technology major focuses on how information technology is used to collect, process and output information in organisations, and provides an in-depth knowledge of computer programming and design, as well as systems implementation and management. You will gain an introduction to programming and design, systems implementation, and IT management.

The Information systems major focuses on the business side of information technology. You will learn how business information systems are selected, managed and applied to business problems, and gain a broad understanding of business systems analysis and design, business software tools, information security, project management, business-related information systems management and knowledge.

ABOUT CURTIN UNIVERSITY
Curtin University is an innovative, global university, with campuses in Perth, Mauritius, Dubai, Singapore and Malaysia. We are known for our high-impact research, strong industry partnerships and commitment to preparing students for jobs of the future.

Curtin is ranked in the top one per cent of universities worldwide in The Academic Ranking of World Universities (ARWU) 2017. We are also highly rated in the 2017 QS World University Rankings:

- 22nd in the world for universities under the age of 50
- 5-star overall excellence rating
- 2nd in the world for Mineral and Mining Engineering
- 42nd in the world for Earth and Marine Sciences.
COURSE ESSENTIALS

BACHELOR OF COMMERCE
BUSINESS INFORMATION AND SYSTEMS (DOUBLE MAJOR)

Course entry requirements
- Satisfy the minimum academic entry requirements and
- Meet the minimum English competency level.

Experience in the field for the purposes of Credit for Recognised Learning (CRL) will be assessed on an individual basis.

Foundation Program
Candidates who do not meet all entry requirements can enrol in the Foundation Program in order to gain admission to the bachelor degree.

Duration
The programme is run over three years (six semesters)

Intake
February and July

Application procedures
Candidates must complete the application form available at Curtin Mauritius Future Student Centre and must submit relevant copies of the following documents:
- Copies of educational qualifications
- Two passport - size photographs
- Copy of National Identity Card and Birth Certificate
(The originals of the above documents are needed for certification purposes)

COURSE STRUCTURE

YEAR 1 Semester 1
- Accounting - The Language of Business: ACCT1000
- Introduction to Business Information Systems: ISYS1000
- Introduction to Global Business: IBUS1001
- Fundamentals of Management: MGMT1000

YEAR 1 Semester 2
- Business Law: BLAW1004
- Introductory Economics: ECON1000
- Discovering Marketing: MKTG1000
- Introductory Systems Analysis and Design: ISYS2002

YEAR 2 Semester 1
- Business Application Design: ISYS2001
- Business Systems Implementation: ISYS2004
- Business Software Tools: ISYS2006
- Introduction to Business Technology: ISYS2008

YEAR 2 Semester 2
- Information Security: ISYS2012
- Informatics Project Management: ISYS2013
- Business Application Development: ISYS2011
- Database: ISYS2007

YEAR 3 Semester 1
- Business Applications: ISYS3006
- Business Systems Management: ISYS3005
- Information Systems and Technology Project 1: ISYS3001
- Information Systems and Technology Project 2: ISYS3002

YEAR 3 Semester 2
- Business Web Technologies: ISYS3004
- Enterprise Technologies: ISYS3010
- Business Capstone: MKTG3000
- Business Internship: MKTG3009

For more information: curtinmauritius.ac.mu

Disclaimer: Please note that Curtin Mauritius reserves the right to change the content and method of assessment, to change or alter tuition fees and any unit of study, to withdraw any unit enrollment in any unit or program and/or to vary arrangements for any programme.

Course Structure Disclaimer: Curtin University reserves the right to alter the internal composition of any course to ensure learning outcomes retain maximum relevance. Any changes to the internal composition of a course will protect the right of students to complete the course within the normal time frame and will not result in additional cost to students through a requirement to undertake additional units.

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