

# FOUNDATION IN SCIENCE

## **Program Description:**

Our Foundation in Science course; has been specifically designed to provide the students with the required knowledge, which will enable them to opt for undergraduate science / engineering / medicine/ pharmacy degree courses. Students who successfully complete a foundation course are therefore able to progress into year one of their chosen degree subject providing they have taken the relevant pathway modules and passed them at the required standard. Lincoln's foundation year courses are bridging courses designed to provide students with the appropriate academic background for study at Bachelor degree level.

**Program Duration:** 1 Year

## **Modules**

### Year 1 Semester 1

- 1) Industrial-Organisational Psychology
- 2) Fundamental Computer Principle & Programming
- 3) English 1
- 4) Mathematics
- 5) Basic Biology

### Year 1 Semester 2

- 6) Statistics
- 7) English 2
- 8) Life Sciences
- 9) Chemistry 1
- 10) Physics 1

### Year 1 Semester 3

- 11) Community Service
- 12) Personality Development
- 13) Human Anatomy And Physiology
- 14) Chemistry 2

# FOUNDATION IN ARTS

## **Program Description:**

The Foundation in Arts is designed to enhance individual's fundamental knowledge related to humanities with enhanced understanding in all the necessary aspects of arts & humanities to deal and manage global business workforce. This pre-university course provides an entry route for degree courses of Social Sciences, Arts and Humanities along with Business studies. It facilitates students with the key advantage of grounding in their target degree via modules taught by academics from those courses.

**Program Duration:** 1 Year

## **Modules**

Year 1 Semester 1

- 1) Academic English 1
- 2) Fundamentals of Computer
- 3) Industrial-Organisational Psychology
- 4) Communication Studies
- 5) Personality Development and College Success
- 6) Teaching English

Year 1 Semester 2

- 7) Economics
- 8) Creative Problem Solving
- 9) Fundamentals of Internet Applications
- 10) Academic English 2
- 11) Psychology
- 12) Teaching Mathematics

Year 1 Semester 3

11) Social Work

12) Co-Curriculum

13) Sociology

14) Entrepreneurship

17) Teaching Science

18) Teaching ENV

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# FOUNDATION OF BUSINESS AND COMPUTING

## **Program Description:**

The Foundation in Business and Computing has the same standard as a Pre – university programme also called matriculation, a stage before registering into our degree programmes. The course, Foundation in Business and Computing offers the students with the opportunity for direct entry into the first year (Year 1) of any university programme. Lincoln University College thus offers advance educational opportunities, which will help the students to acquire jobs in reputed organizations.

Students, who have scored credit in science, additional mathematics, further mathematics, chemistry, biology and physics will be able to achieve success in the foundation course as well as in the degree programmes of computer science. Students, who have scored credits in History, English, Art, Moral, Commerce, Accounts or any other arts subject will excel in creative technology, but students need to fulfill certain criteria, to study Computer Science.

For students of arts, who wish to study Computer Science, their results of computing subjects should be at least a pass

in the foundation level. This programme is for both local and international students, who wish to study degree programme of any field.

**Program Duration:** 1 Year

## **Modules**

Year 1 Semester 1

- 1) Fundamental of Computer
- 2) English 1
- 3) Principles of Business Management
- 4) Mathematics

Year 1 Semester 2

- 5) Introduction to Accounting
- 6) Principles of Programming
- 7) Principles of Economic
- 8) Principles of Marketing

Year 1 Semester 3

- 9) Fundamental of Internet Application
- 10) Fundamentals of Finance

Year 1 Semester 4

- 11) English 2
- 12) Fundamentals of E- Commerce
- 13) Object-Oriented Programming
- 14) Business Analysis and Decision Making
- 15) Marketing Research