

SCHOOL OF FOUNDATION STUDIES



5 STARS
IN 6 CATEGORIES
Teaching Academic Development Employability
Facilities Research Innovation Quality of Life

School of Foundation Studies



Foundation in Science

3PT/BPPP(02/010/3/0371)10/26, (MQA/A7034)

The Foundation in Science programme is an intensive academic curriculum designed to provide students with a strong foundational knowledge in the core scientific disciplines. This programme serves as a stepping stone for individuals who aspire to pursue higher education in science-related fields or embark on careers in scientific research and innovation. With a focus on critical thinking, analytical skills and practical applications, the programme equips students with the tools they need to excel in the dynamic and ever-evolving world of science.



DURATION
1 Year
3 Semesters

INTAKE
JANUARY / JUNE / SEPTEMBER

SCHOLARSHIP/AID
Available

PROGRAMME MODULES

Core Subjects

- English Language Proficiency
- Mathematics for Science
- General Physics 1
- Biological Science 1
- General Chemistry 1
- Introduction to Business
- Introduction to Academic English
- Foundation of Statistics
- Academic English
- Introduction to Information Technology

Elective Subjects

- General Physics II
- Basic Program Design
- Advanced Mathematics
- Introduction to Marketing
- Biological Science II
- Field Trips & Study Tour
- Co-curriculum
- Introduction to Programming
- General Chemistry II
- Computer Hardware Maintenance

SUMMARY OF ENTRY REQUIREMENTS

Foundation in Science

SPM

- A pass with at least credit in 5 subjects; or

O-Level

- A pass with at least Grade C in 5 subjects; or

UEC

- A pass with at least Grade B in 3 subjects; or its equivalence

Progress to your chosen degree programmes in just one year with our meticulously designed foundation programmes.

Foundation in Business

3P7/BPPR3/001/3/0072/ 04/25 (MQA/AK499)

The Foundation in Business programme is a comprehensive educational course designed to equip students with a solid understanding of key business principles and develop the necessary skills to pursue further studies or embark on a successful career in the business field. This programme serves as an ideal starting point for individuals who aspire to gain a broad knowledge base in business before specialising in a particular area.



DURATION
1 Year
3 Semesters

INTAKE
JANUARY / JUNE / SEPTEMBER

SCHOLARSHIP/AID
Available

PROGRAMME MODULES

Core Subjects

- English Language Proficiency
- Mathematics
- Introduction to Accounting
- Business Economics I
- Introduction to Finance
- Introduction to Business
- Introduction to Academic English
- Foundation of Statistics
- Academic English
- Introduction to Information Technology

Elective Subjects

- Introduction to Management
- Basic Programme Design
- Advanced Mathematics
- Introduction to Marketing
- Business Economics II
- Field Trips & Study Tour
- Co-curriculum
- Introduction to Programming
- Introduction to Hospitality Industry
- Introduction to Customer Service

Foundation in Business

SPM

- Pass with at least credit in 5 subjects; or

O-Level

- Pass with at least Grade C in 5 subjects; or

UEC

- Pass with at least Grade B in 3 subjects; or its equivalent

For a full breakdown of the entry requirements, please refer to our website at www.nilai.edu.my

DEGREE PATHWAYS

FOUNDATION IN SCIENCE

- Cybersecurity
- Computer Science
- Data Science
- Information Technology
- Internet Engineering & Cloud Computing
- Software Engineering
- Nursing
- Dental Technology
- Biotechnology
- Artificial Intelligence
- Aircraft Maintenance Engineering
- Flight Operations

FOUNDATION IN BUSINESS

- Accounting and Finance
- Business Administration
- Business and Hospitality Management
- Culinary
- Hotel Management
- Digital Marketing
- Events Management
- Finance
- Financial Technology (FinTech)
- Human Resource Management
- International Business
- Management
- Marketing

Upon completion of the foundation programme, students intending to progress to a Bachelor's Degree in Science or Computing fields must fulfill the following requirements:

SPM/SPMV/O-Level - Pass with minimum credit in Mathematics and Science subject, and a pass in English; or

UEC - Pass with minimum grade B in Mathematics and Science subject, and a pass in English

SCHOOL OF FOUNDATION STUDIES

For more information, please contact our Education Counsellors.

**Student Recruitment Department
Nilai University**

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Malaysian Students



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International Students



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