

SCHOOL OF FOUNDATION STUDIES

大学基础学部



SOUTHERN
UNIVERSITY COLLEGE

南方大学学院





Welcome 欢迎

Congratulations on completing your secondary education, and welcome to a new phase of your learning journey. We welcome you to Southern University College, where you can pursue your pre-university studies all the way through to undergraduate qualification. We prepare you for progression, successful and smooth transition into various academic programmes at all universities. For this reason, our academics have put their expertise together, to incorporate key elements for students to develop intellectually, emotionally and socially. Our emphasis on cross-disciplinary studies tends to bring out the students' competency to the greatest extent. The Foundation in Arts and the Foundation in Science programmes prepare students to undertake a great varieties of disciplines, from business, information technology, engineering to humanities and social sciences, and art and design, to name but a few, at tertiary level.

In addition to academics, we are constantly upgrading and improving our hardware-buildings and facilities, software-people and the unique culture in our campus, and the services we offer.

Our door is always open, providing assistance in navigating towards the realization of your potential. We can help unlock your future. Welcome to the campus of a new role model in Asia.

恭喜您完成中学教育，迈入学习之旅的新阶段。我们欢迎您来到南方大学学院，在此继续大学预科学习直至获得本科资格。我们的讲师将以他们在各领域的专业，整合学生在智力、情感和社交方面发展的关键要素。因此文科基础和理科基础课程将让学生准备好在大学教育阶段修读各种学科；例如商业、信息技术、工程到人文和社会科学、艺术和设计等等。

除了学术，我们也不断升级和改进我们的建设和设施，借以提供优良服务。我们的大门永远敞开，欢迎来到亚洲新模范校园助您开启未来。



School of Foundation Studies

大学基础学部

School of Foundation Studies in Southern University College (Southern UC) integrates a variety of fields such as Business, Humanities, Arts, Information Technology, Science and other knowledge being supported by qualified lecturers.

The Southern UC Foundation Programme is a 1-year programme that prepares student with SPM qualifications or equivalent before entering degree programmes offered by Southern UC.

The programme provided students series of selections of core and major elective courses which will enhance their academic knowledge in the respective areas of study and at the same time, develop their understanding and appreciation of other basic courses.

南方大学学院大学基础学部融合商业、管理、行政、信息技术、科学等多个领域的知识也拥有合格的讲师。

南方大学学院大学基础课程是为期 1 年的课程。这些课程为学生提供精选的核心、专业和选修课程，以提高他们在各自学习领域的学术知识，同时培养他们对其他基础课程的理解和增值。

Our Objectives 我们的目标

1. To equip students with necessary foundation qualification for moving towards higher education achievement upon graduation.
为学生奠定专科基础与资格，以在毕业后取得高等教育成就。
2. To develop forward-thinking management graduates who meet industrial need.
培养符合专业需求与具有前瞻性的毕业生。
3. To create solid partnership with the industry by sharing breakthrough ideas and technologies that meet industrial society.
通过分享突破性理念与技术，与产业建立稳固合作关系。
4. To optimize the holistic well-being of the stakeholders.
优化利益相关者的整体福祉。



Foundation in Arts

文科基础课程

R2/0011/3/0126(MQA/FA2249)04/28

Programme Duration: 1 Year

Programme Introduction 课程介绍

The Foundation in Arts is one of the foundation programmes offered by the School of Foundation Studies in Southern University College. The Foundation in Arts is specially formulated for the purpose of preparing the qualified undergraduates who possess basic knowledge in business management, accountancy, marketing, information technology, economics and other necessary disciplines. It is a comprehensive, flexible and dynamic curriculum where courses are specially tailored to enable students to pursue their specific career pathways such as computer science, business, accounting, mass communication, design, language studies and traditional Chinese medicine.

文科基础课程是南方大学学院大学基础学部开设的基础课程之一，专为培养具备工商管理、会计、市场营销、信息技术、经济学等必要学科基础知识的合格本科生而设立。这是一门全面灵活的课程，其中的学科经过特别设计，使学生能够追求他们特定的职业道路，如电脑科学、商业、会计、大众传播、设计、和语言研究。

Course 课程

Compulsory 必修科目

- Communicative English 交际英语
- Office Application 办公应用
- Critical Thinking Skills 批判性思维技能
- Introduction to Malaysian Culture 马来西亚文化介绍
- Fundamental of Mathematics 基础数学

Core 主修科目

- Economics for Business 商业经济学
- Introduction to Business Management 商业管理导论
- Introduction to Sociology 社会学概论
- Study Skills 学习技巧
- Public Speaking 公开演讲
- Foundation in Statistics 基础统计学
- Introduction to Information Technology 信息技术导论

Elective 选修科目

- General English 通用英语

Elective (Choose a Track) 选修科目 (选一个领域)

Track 1: Humanities, Accounting & Business
学习领域一、人文、经商与会计

- Accounting 1 会计学 一
- Introduction to Marketing 市场营销入门
- Introduction to Mass Communication 大众传播入门
- Introduction to Psychology 心理学入门
- Introduction to English Literature 英语文学概论

Track 2: Computing, Art and Design
学习领域二、电脑、艺术与设计

- Programming Logic and Design 编程逻辑与设计
- Introduction to Multimedia 多媒体入门
- Introduction to Computer Graphic 电脑绘图入门
- Design Fundamental 设计基础
- Advance Mathematics 高级数学

Note : Choose 5 elective subjects. 选五科选修科目。

Entry Requirements 入学资格

- **SPM/O-Level:** Pass SPM/O-Level with a minimum of 5 credits 马来西亚教育文凭/中学普通水平考试，至少考获五科优异成绩
- **UEC:** Pass UEC with a minimum of Grade B in 3 subjects 马来西亚统考文凭，至少考获三科B级
- **Others:** Other recognised equivalent qualifications 其它受认证同等入学资格

Note : SPM holders must have at least a pass in Bahasa Melayu and SPM holders from Year 2013 onwards must have at least a pass in Sejarah. 马来西亚教育文凭持有者必须至少拥有马来文科及格。而从2013年起，马来西亚教育文凭持有者必须至少拥有历史科及格。

Foundation in Science

理科基础课程

R2/010/3/0094 (MQA/FA2142)01/28

Programme Duration: 1 Year

Programme Introduction 课程介绍

This programme is a one-year full-time intensive course, to offer students an alternative route to undergraduate course in Science related areas. The Foundation in Science programme positions students for such challenges through education in subjects pertinent to tertiary education in any public or private institution of higher learning. Students gain fundamental knowledge of science that can be extended to their chosen undergraduate course and achieve goals for a brighter future.

该课程是一门为期一年的全日制强化课程，为学生提供一条通往科学相关本科课程的替代途径。在南方大学学院理科基础课程指导下，学生能够胜任与掌握任何公立或私立高等教育机构相关学科的挑战，习得的科学基础知识能够延伸应用在所选择的本科课程中，并实现对美好未来的目标。

Course 课程

Compulsory 必修科目

- Critical Thinking Skills 批判性思维技能
- Communicative English 交际英语
- Public Speaking 英语演讲
- Fundamental of Mathematics 基础数学

Core 主修科目

- Physical Chemistry 物理化学
- Advanced Mathematics 高级数学
- Organic Chemistry 有机化学
- Introduction to Information Technology and Computer Application 信息技术与电脑应用导论
- Foundation in Statistics 基础统计学
- General English 通用英语
- Programming Logic and Design 编程逻辑与设计
- Study Skills 学习技巧

Specialisation 专修科目

Physical Science 物理科学

- Physics 物理学
- Electricity and Magnetism 电子与磁力
- Introduction to C++ Programming C++ 编程入门

or 或

Life Science 生活科学

- Biology 生物学
- Advanced Biology 高级生物学
- Introduction to Psychology 心理学入门

Entry Requirements 入学资格

- **SPM/O-Level:** Pass SPM/O-Level with a minimum of 5 credits including Mathematics and 2 relevant Science subjects (Biology/Chemistry/Physics) 马来西亚教育文凭/中学普通水平考试，至少考获五科优等，包括数学和两门相关科学科目（生物/化学/物理）
- **UEC:** Pass UEC with a minimum of Grade B in 3 subjects including Mathematics and 2 relevant Science subjects (Biology/Chemistry/Physics) 马来西亚统考文凭，至少考获三科B级，包括数学和两门相关科学科目（生物/化学/物理）
- **Others:** Other recognised equivalent qualifications 其它受认证同等入学资格

Note : SPM holders must have at least a pass in Bahasa Melayu and SPM holders from Year 2013 onwards must have at least a pass in Sejarah. 马来西亚教育文凭持有者必须至少拥有马来文科及格。而从2013年起，马来西亚教育文凭持有者必须至少拥有历史科及格。



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