ASASIpintar
Universiti Kebangsaan Malaysia
UKM FOUNDATION PROGRAMME

PROGRAMME **INTRODUCTION**

The ASASI Pintar program at Pusat PERMATA@ Pintar, UKM is a pre-university initiative, **designed for selected students** demonstrating exceptional intellectual and academic potential. The program places a strong emphasis on fostering students' holistic development, encompassing physical, emotional, spiritual, intellectual, and social dimensions.

The pillars of the ASASIpintar program are centered on fostering intellectual curiosity and embracing cutting-edge innovation. To achieve this, **the program integrates a curriculum that combines theoretical knowledge with practical application**, including research-oriented courses. The objective is to enhance students' capacity to undertake diverse research endeavors within their areas of interest.

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QR CODE FOR MORE INFO

APPLICATION
smp.ukm.my/espeed

PROGRAMMES INFO

MALAYSIAN CANDIDATES

ENTRY REQUIREMENT
FUNDAMENTAL SCIENCE

Obtained at least **Grade A-** in the following seven (7) subjects: Open to category A candidates (SPM current year) and category B candidates (SPM not current year : SPM result taken 2 years before is accepted.)

- Bahasa Malaysia
- English
- Add. Mathematics
- Mathematics
- Physics
- Biology
- Chemistry

INTERNATIONAL CANDIDATES

ENTRY REQUIREMENT FUNDAMENTAL SCIENCES	ENTRY REQUIREMENT SOCIAL SCIENCES
Obtained at least **Grade A** or **minimum score of 80%** in the High School Certificate /O Level /IGCSE for any following four (4) subjects :	Obtained at least **Grade A** or **minimum score of 80%** in the High School Certificate /O Level /IGCSE for any following four (4) subjects :

Fundamental Sciences:
- Physics
- Biology
- Chemistry
- Mathematics/Add. Mathematics/Statistics

Social Sciences:
- Economics
- English/ Literature English
- Business Studies
- Commerce
- Global Perspectives
- Mathematics/ Add. Mathematics
- Enviromental Management
- Statistics
- History
- Accounting
- Geography
- Sociology

COURSE STRUCTURE (Fundamental Sciences)

SEMESTER 1

Course Code	Subject
PNAP0113	Biology I
PNAP0123	Physics I
PNAP0133	Chemistry I
PNAP0143	Logical Reasoning
PNAP0154	Statistics
PNAP0164	Research Skills
PNAP0173	Language & Literary Appreciation
PNAP0193	National Identity Development

SEMESTER 2

Course Code	Subject
PNAP0213	Biology II
PNAP0223	Physics II
PNAP0233	Chemistry II
PNAP0243	Vector Calculus
PNAP0266	Research Project
PNAP0283	Critical Analysis of Current Issues
PNAP0293	Leadership & Decision Making

COURSE STRUCTURE (Social Sciences)

SEMESTER 1

Course Code	Subject
SKAP1013	Human, Nature and Culture
EPPD1013	Microeconomic
UUUK1053	Introduction to Malaysia Law System 1
PNAP0143	Logical Reasoning
PNAP0154	Statistics
PNAP0164	Research Skills
PNAP0173	Language & Literary Appreciation
PNAP0193	National Identity Development

SEMESTER 2

Course Code	Subject
SKPP1013	Introduction to Psychology
EPPD1023	Macroeconomic
UUUK1113	Introduction to Islamic Law
PNAP0243	Vector Calculus
PNAP0266	Research Project
PNAP0164	Critical Analysis and Current Issues
PNAP0293	Leadership and Decision Making