



LICENCE NO.

JZ1B033

JOHOR · MALAYSIA

MALYSIAN

NATIONAL CURRICULUM

PROGRAMME

Preparing students for success

from Primary to Pre-University.



UASA

Primary
Year 4 – 6



SPM

Form 4 – 5



STPM

Pre-University
(Form 6)



SCAN TO
WHATSAPP
US



WHATSAPP

+60 19-815 3659



WECHAT

kepleraca



ADDRESS

82B & 84B Jalan Eko Botani 3/2,
Eko Botani, 81550 Gelang Patah,
Johor, Malaysia

PRIMARY · YEAR 4 – 6

UASA Programme

Aligned with the latest KSSR syllabus, our UASA programme builds a confident foundation in Mathematics, English and Science — a friendly, structured start that grows real understanding, not memorisation.



01 TEACHING METHOD — THE THREE-STAGE KEPLER SYSTEM

1

Concept Learning

Chapter-by-chapter explanation and concept mastery.

2

Guided Practice

Topic-based exercises, guided practice and step-by-step guidance.

3

Assessment & Feedback

Chapter tests, progress tracking and structured parent feedback.

02 STUDENT SUPPORT



Progress Tracking

Regular assessments to monitor learning progress and identify gaps early.



Parent Feedback

Parents receive structured updates on performance and improvement.



Homework Review

Teachers review homework and explain mistakes to reinforce understanding.



Exam Preparation

Practice with exam-oriented questions and revision techniques.

03 SUBJECTS & LEARNING OUTCOMES

M

Mathematics

Numbers & operations, fractions, geometry, problem solving, HOTS.

E

English

Grammar, vocabulary, reading, writing and speaking fluency.

S

Science

Scientific investigation, life science, physical science, earth & space, critical thinking.

04 REGULAR CLASS SCHEDULE

SUBJECT

DAYS

DURATION

Mathematics

Mon / Wed or Tue / Thu

1.5 hrs

English

Mon / Wed or Tue / Thu

1.5 hrs

Science

Mon / Wed or Tue / Thu

1.5 hrs

Private Class

Group Class

05 WHY KEPLER FOR UASA



Strong Foundation

Concept-first teaching so children truly understand, not memorise.



HOTS Focused

Every subject develops higher-order thinking, in line with UASA.



Structured but Fun

Age-appropriate pace keeps young learners engaged and confident.



Consistent Feedback

Parents stay informed with regular, honest progress updates.

SECONDARY · FORM 4 – 5

SPM Programme

Aligned with the latest KSSM syllabus, our SPM programme sharpens concept mastery, past-year problem solving and examination technique — helping students achieve the results that open the next door.

FOCUS
Past-Year Questions

FOCUS
Exam Techniques

HIGHLIGHT
Biology · Friday Special *2 hours*

01 TEACHING METHOD — THE THREE-STAGE KEPLER SYSTEM

1

Concept Mastery

Deep syllabus coverage and concept clarity.

2

Past-Year Practice

SPM-style questions, timed drills and marking-scheme training.

3

Exam Technique

Answer structuring, time management and full mock papers.

02 STUDENT SUPPORT



Progress Tracking

Continuous assessment against SPM benchmarks.



Parent Feedback

Termly reports and one-to-one parent consultations.



Homework Review

Detailed corrections addressing each student's weak points.



Exam Preparation

Intensive revision sprints before every trial and SPM.

03 SUBJECTS & LEARNING OUTCOMES

M

Mathematics

Algebra, geometry, statistics; strong problem-solving base.

M+

Add. Mathematics

Advanced algebra, calculus, trigonometry and coordinate geometry.

S

Science

Foundational cross-discipline science for non-pure streams.

B

Biology

Cells, physiology, ecology; practical-oriented preparation.

C

Chemistry

Structure, stoichiometry, organic chemistry, mechanisms.

P

Physics

Mechanics, waves, electricity, electromagnetism.

E

English

Comprehension, essay writing, oral fluency and exam response.

Ec

Economics — upon request

Micro / macro fundamentals in a customised class.

04 REGULAR CLASS SCHEDULE

SUBJECT GROUP	DAYS	DURATION
All subjects	Mon & Wed or Tue & Thu	1.5 hrs
Biology SPECIAL	Friday	2.0 hrs

Biology special note. Friday sessions run for two hours to allow practical-focused coverage and full past-year practice.

05 WHY KEPLER FOR SPM



Exam Technique First

Marking-scheme literacy built into every lesson.



Past-Year Depth

Curated question bank covering the last decade of SPM papers.



HOTS & Critical Thinking

Analysis that trains students to think, not to guess.



Subject Specialists

Each subject taught by a dedicated teacher.

PRE-UNIVERSITY

STPM Programme

A university-preparation programme built around advanced subject mastery, independent study skills and critical analysis — with a fully-featured MUET component to secure a competitive band.

01 TEACHING METHOD — THE THREE-STAGE KEPLER SYSTEM

1

Advanced Concepts

Deep understanding of complex topics and applications.

2

Independent Practice

Guided independent practice with structured question analysis.

3

Critical Analysis

Evaluation, synthesis and high-level problem solving for university readiness.

02 STUDENT SUPPORT



Progress Tracking

Semester benchmarking against STPM CGPA targets.



Parent Feedback

Transparent reporting for older students who need family support.



Consultation Hours

Extra teacher time outside class for challenging topics.



Small Cohort

Real attention on each student's trajectory.

03 SUBJECTS & LEARNING OUTCOMES

B Biology

Cellular biology, physiology, genetics, ecology at pre-university depth.

C Chemistry

Physical, organic and inorganic chemistry with quantitative rigour.

P Physics

Mechanics, thermodynamics, electromagnetism, modern physics.

M Mathematics (M)

Calculus, algebra, statistics and mathematical modelling.

04 FEATURE MODULE · MUET PREPARATION

MUET Preparation

Integrated across the STPM year — a structured programme covering every band-scored component with dedicated clinics and mock examinations.



Listening



Speaking



Reading



Writing

- ✓ Mock Examinations
- ✓ Exam Strategies & Band-oriented Techniques

05 REGULAR CLASS SCHEDULE

SUBJECTS	DAYS	DURATION
All Subjects	Mon & Wed or Tue & Thu	1.5 hrs
Private Class Group Class		

06 NEED ANOTHER SUBJECT?



Let's discuss a customised plan.

Scan or WhatsApp us — we're happy to build a class around your academic needs.

WA +60 19-815 3659 WeChat **kepleraca**