Parent Handbook · 2026–27

Mathematics Olympiad Foundation Program



A structured foundation for students entering Mathematics Olympiad, and for learners strengthening their competition-mathematics skills.

40	5	4	60
sessions	modules	grade categories	min per class

CLASSES BEGIN

Saturday, 21 November 2026

Live online · Jakarta time (WIB)

COMPETITION STYLES

Singapore Math Challenge SMC · American Mathematics Olympiad · SASMO · SIMOC · IJMO

WELCOME

The purpose of our program

Dear parents, thank you for considering the **Mathematics Olympiad Foundation Program**. It is designed to serve two purposes: to open a clear pathway for students who aspire to enter Mathematics Olympiad, and to strengthen the foundations of learners who want to grow further in competition mathematics.

Across 40 structured sessions, students build conceptual understanding, strategic thinking and problem-solving habits through guided instruction and progressively demanding practice. Selected questions and question styles inspired by SIMCC Olympiads give authentic exposure to competition-style thinking, while remaining adapted to each grade category and level of readiness.

Think, don't memorise

Students learn practical strategies such as bar models, working backwards and systematic lists to approach unfamiliar problems, rather than memorising procedures.

A pathway into Olympiad

A structured starting point for students entering Olympiad mathematics, and for learners strengthening core concepts, problem-solving habits and strategic thinking.

Three question levels

Foundation, Intermediate and Challenge exercises build confidence progressively, from essential concepts to multi-step and non-routine problems.

Real paper practice

Selected exercises inspired by SMC, AMO, SASMO, SIMOC and IJMO introduce competition-style reasoning, adapted to each grade category.

PRACTICE INSPIRED BY THESE COMPETITIONS

SMC · AMO · SASMO · SIMOC · IJMO

> **Our promise to families:** a calm, predictable learning rhythm where children feel safe to try hard problems, and where effort is valued over speed.

THE PROGRAM

Four grade categories, one journey

A shared five-module framework gives one coherent learning journey, while the depth, pacing and examples stay appropriate to each grade category. From Grade 3 to Grade 12, students progress from foundational mathematical thinking to increasingly sophisticated reasoning, non-routine problem solving and competition practice.

	Module 1 Sessions 1–8	Module 2 Sessions 9–16	Module 3 Sessions 17–24	Module 4 Sessions 25–32	Module 5 Sessions 33–40
Grade 3–4 Primary 3–4	Numbers & Data	Geometry & Measurement	Model Method & Word Problems	Patterns, Logic & Non-Routine	Competition Practice
Grade 5–6 Primary 5–6	Number, Ratio & Data	Geometry & Measurement	Model Method, Algebra & Word Problems	Patterns, Counting & Logic	Competition Practice
Grade 7–8 Secondary 1–2	Number & Algebra Foundations	Geometry, Graphs & Mensuration	Algebra Extension, Pythagoras & Trigonometry	Data, Probability, Counting & Number Reasoning	Competition Practice
Grade 9–12 Secondary 3–6 · tiered class	Algebra & Number Foundations	Functions, Graphs & Sequences	Geometry & Trigonometry	Probability, Counting & Number Reasoning	Competition Practice

1

Foundation

Essential concepts and core skills, building confidence and accuracy.

2

Intermediate

Multi-step problems that connect ideas and apply strategies.

3

Challenge

Non-routine, competition-style problems that stretch reasoning.

Grade 9–12 is a tiered class: Foundation, Intermediate and Challenge tasks reflect different levels of readiness. As prerequisite knowledge varies within this age range, final grouping may be refined by BrightPath Academy before classes begin.

SCHEDULE

Class timings & key dates

All classes are **live online, 60 minutes each**, in Jakarta time (WIB). Every grade category follows the same session dates; only the class times and session topics differ.

Grade 3–4

Primary 3–4 · new timetable

Saturday & Sunday · Morning
08:00 – 09:00 WIB

Tuesday · Evening
17:00 – 18:00 WIB

The two weekday replacement sessions (Thu 17 Dec and Thu 4 Feb) also run in the evening slot.

Grade 5–6 · 7–8 · 9–12

Primary 5 to Secondary 6

Every class day · Evening
19:00 – 20:00 WIB

Classes are held on the same dates as Grade 3–4, mostly on Saturdays, Sundays and Tuesdays.

Program timeline

Module 1
21 Nov – 6 Dec 2026
Sessions 1–8

Module 2
8 Dec – 17 Jan 2027
Sessions 9–16

Year-end break
18 Dec – 11 Jan

Module 3
19 Jan – 4 Feb 2027
Sessions 17–24

Module 4
7 Feb – 23 Feb 2027
Sessions 25–32

Module 5
Dates TBC
Sessions 33–40

Module 5 · Competition Practice — schedule to be confirmed

Module 5 (Sessions 33–40, including the Mini-Mock and the Full Mock Test) will be scheduled once the **SASMO competition date** is announced, so that mock practice lands right before the competition. BrightPath will also plan around the Eid/family travel period and share the dates with families in advance.

Key dates

Sat 21 Nov
Session 1 · Starting activity

Sun 6 Dec
Session 8 · Module 1 check

18 Dec – 11 Jan
Year-end break

Sun 17 Jan
Session 16 · Module 2 check

Thu 4 Feb
Session 24 · Module 3 check

Sat 6 Feb
No class · Chinese New Year

Tue 23 Feb
Session 32 · Module 4 check

TBC
Module 5 · after SASMO date

All dates are provisional and subject to BrightPath Academy's final confirmation. Any change will be communicated to families in advance.

CLASS SCHEDULE

Grade 3–4

Primary 3–4

☀️ Sat & Sun · 08:00–09:00 WIB

🌇 Tue · 17:00–18:00 WIB

Module 1 · Numbers & Data

Sat 21 Nov	S1 Numbers to 100,000 & Place Value **Start**	08:00–09:00
Sun 22 Nov	S2 Addition & Subtraction Strategies	08:00–09:00
Tue 24 Nov	S3 Multiplication Facts & Strategies	17:00–18:00
Sat 28 Nov	S4 Division & Remainders	08:00–09:00
Sun 29 Nov	S5 Fractions: Equivalence, Comparison & Sets	08:00–09:00
Tue 1 Dec	S6 Fractions: Adding, Subtracting, Mixed Numbers	17:00–18:00
Sat 5 Dec	S7 Money, Time & Measurement	08:00–09:00
Sun 6 Dec	S8 Tables, Graphs & Module 1 Check **Module check**	08:00–09:00

Module 2 · Geometry & Measurement

Tue 8 Dec	S9 Angles & Lines	17:00–18:00
Sat 12 Dec	S10 Squares & Rectangles	08:00–09:00
Sun 13 Dec	S11 Perimeter	08:00–09:00
Tue 15 Dec	S12 Area	17:00–18:00
Thu 17 Dec	S13 Perimeter & Area Problems	17:00–18:00
🎄 Year-end break · 18 Dec – 11 Jan		
Tue 12 Jan	S14 Line Symmetry & Reflection	17:00–18:00
Sat 16 Jan	S15 Volume & Capacity	08:00–09:00
Sun 17 Jan	S16 Spatial Visualisation & Module 2 Check **Module check**	08:00–09:00

Module 3 · Model Method & Word Problems

Tue 19 Jan	S17 Reading & Picturing Word Problems	17:00–18:00
Sat 23 Jan	S18 Bar Models: Add & Subtract	08:00–09:00
Sun 24 Jan	S19 Bar Models: Multiply & Divide	08:00–09:00
Tue 26 Jan	S20 Bar Models: Fractions	17:00–18:00
Sat 30 Jan	S21 Multi-Step Word Problems	08:00–09:00
Sun 31 Jan	S22 Money & Measurement Problems	08:00–09:00
Tue 2 Feb	S23 Heuristics I: Guess-and-Check, Tables & Lists	17:00–18:00
Thu 4 Feb	S24 Word-Problem Check & Error Analysis **Module check**	17:00–18:00

Module 4 · Patterns, Logic & Non-Routine

🏮 No class Sat 6 Feb · Chinese New Year

Sun 7 Feb	S25 Number Patterns & Sequences	08:00–09:00
Tue 9 Feb	S26 Factors, Multiples & Divisibility	17:00–18:00
Sat 13 Feb	S27 Odd, Even & Number Properties	08:00–09:00
Sun 14 Feb	S28 Systematic Listing & Counting	08:00–09:00
Tue 16 Feb	S29 Logical Reasoning & Elimination	17:00–18:00
Sat 20 Feb	S30 Spatial Puzzles & Shape Counting	08:00–09:00
Sun 21 Feb	S31 Simple Cryptarithms & Digit Puzzles	08:00–09:00
Tue 23 Feb	S32 Heuristics II: Working Backwards & Module 4 Check **Module check**	17:00–18:00

Module 5 · Competition Practice · Sessions 33–40

📅 Dates TBC · set after the SASMO competition date

- S33 Mixed Arithmetic: Fluency & Accuracy
- S34 Mixed Geometry & Measurement Practice
- S35 Mini-Mock 1 & Review **Mini-Mock**
- S36 Re-entry Clinic: Error Analysis
- S37 Timed Practice & Test Strategies
- S38 Challenge Problems & Strategy Transfer
- S39 Full Mock Test **Full Mock**
- S40 Mock Discussion & Final Review **Final review**

CLASS SCHEDULE

Grade 5–6

Primary 5–6

🌙 Every class · 19:00–20:00 WIB

Module 1 · Number, Ratio & Data

Sat 21 Nov	S1 Whole Numbers & Estimation **Start**	19:00–20:00
Sun 22 Nov	S2 Factors, Multiples & Primes	19:00–20:00
Tue 24 Nov	S3 Fractions: Four Operations	19:00–20:00
Sat 28 Nov	S4 Decimals: Four Operations	19:00–20:00
Sun 29 Nov	S5 Percentage	19:00–20:00
Tue 1 Dec	S6 Ratio & Rate	19:00–20:00
Sat 5 Dec	S7 Average, Tables & Line Graphs	19:00–20:00
Sun 6 Dec	S8 Module 1 Check & Problem Clinic **Module check**	19:00–20:00

Module 2 · Geometry & Measurement

Tue 8 Dec	S9 Angles & Lines	19:00–20:00
Sat 12 Dec	S10 Triangles & Area of Triangles	19:00–20:00
Sun 13 Dec	S11 Quadrilaterals: Parallelograms & Trapeziums	19:00–20:00
Tue 15 Dec	S12 Area & Perimeter of Composite Figures	19:00–20:00
Thu 17 Dec	S13 Volume of Cubes & Cuboids	19:00–20:00
🎄 Year-end break · 18 Dec – 11 Jan		
Tue 12 Jan	S14 Circles: Circumference & Area	19:00–20:00
Sat 16 Jan	S15 Spatial Visualisation & Shape Counting	19:00–20:00
Sun 17 Jan	S16 Geometry Challenge & Module 2 Check **Module check**	19:00–20:00

Module 3 · Model Method, Algebra & Word Problems

Tue 19 Jan	S17 Model Method: Whole Numbers	19:00–20:00
Sat 23 Jan	S18 Model Method: Fractions	19:00–20:00
Sun 24 Jan	S19 Model Method: Ratio & Percentage	19:00–20:00
Tue 26 Jan	S20 Rate, Speed, Time & Distance	19:00–20:00
Sat 30 Jan	S21 Introduction to Algebra	19:00–20:00
Sun 31 Jan	S22 Simple Equations & Algebraic Word Problems	19:00–20:00
Tue 2 Feb	S23 Heuristics: Assumption, Guess-and-Check & Tables	19:00–20:00
Thu 4 Feb	S24 Word-Problem Check & Error Analysis **Module check**	19:00–20:00

Module 4 · Patterns, Counting & Logic

🏮 No class Sat 6 Feb · Chinese New Year

Sun 7 Feb	S25 Number Patterns & Sequences	19:00–20:00
Tue 9 Feb	S26 Divisibility, Remainders & Number Properties	19:00–20:00
Sat 13 Feb	S27 Systematic Counting I: Lists & Multiplication Principle	19:00–20:00
Sun 14 Feb	S28 Systematic Counting II: Arrangements & Paths	19:00–20:00
Tue 16 Feb	S29 Logical Deduction	19:00–20:00
Sat 20 Feb	S30 Cryptarithms & Digit Puzzles	19:00–20:00
Sun 21 Feb	S31 Working Backwards & Simplifying Problems	19:00–20:00
Tue 23 Feb	S32 Non-Routine Challenge & Module 4 Check **Module check**	19:00–20:00

Module 5 · Competition Practice · Sessions 33–40

📅 Dates TBC · set after the SASMO competition date

- S33 Mixed Number & Data Practice
- S34 Mixed Geometry & Measurement Practice
- S35 Mini-Mock 1 & Review **Mini-Mock**
- S36 Re-entry Clinic: Error Analysis
- S37 Timed Practice & Test Strategies
- S38 Challenge Problems & Strategy Transfer
- S39 Full Mock Test **Full Mock**
- S40 Mock Discussion & Final Review **Final review**

CLASS SCHEDULE

Grade 7–8

Secondary 1–2

🌙 Every class · 19:00–20:00 WIB

Module 1 · Number & Algebra Foundations

Sat 21 Nov	S1 Primes, HCF, LCM, Squares & Roots **Start**	19:00–20:00
Sun 22 Nov	S2 Real Numbers, Estimation & Approximation	19:00–20:00
Tue 24 Nov	S3 Ratio, Proportion & Percentage	19:00–20:00
Sat 28 Nov	S4 Rate, Speed & Proportion	19:00–20:00
Sun 29 Nov	S5 Algebraic Expressions & Manipulation	19:00–20:00
Tue 1 Dec	S6 Linear Equations & Word Problems	19:00–20:00
Sat 5 Dec	S7 Linear Inequalities & Integer Solutions	19:00–20:00
Sun 6 Dec	S8 Module 1 Check & Problem Clinic **Module check**	19:00–20:00

Module 2 · Geometry, Graphs & Mensuration

Tue 8 Dec	S9 Angles, Triangles & Polygons	19:00–20:00
Sat 12 Dec	S10 Congruence, Similarity & Scale	19:00–20:00
Sun 13 Dec	S11 Area & Perimeter of Plane Figures	19:00–20:00
Tue 15 Dec	S12 Volume & Surface Area of Solids	19:00–20:00
Thu 17 Dec	S13 Coordinates & Linear Graphs	19:00–20:00
🎄 Year-end break · 18 Dec – 11 Jan		
Tue 12 Jan	S14 Simultaneous Equations & Linear Models	19:00–20:00
Sat 16 Jan	S15 Spatial Visualisation & Geometric Reasoning	19:00–20:00
Sun 17 Jan	S16 Module 2 Check & Clinic **Module check**	19:00–20:00

Module 3 · Algebra Extension, Pythagoras & Trigonometry

Tue 19 Jan	S17 Algebraic Fractions & Simplification	19:00–20:00
Sat 23 Jan	S18 Expansion & Factorisation	19:00–20:00
Sun 24 Jan	S19 Quadratic Equations & Graphs	19:00–20:00
Tue 26 Jan	S20 Pythagoras' Theorem	19:00–20:00
Sat 30 Jan	S21 Pythagorean Triples, Diagonals & 3D Lengths	19:00–20:00
Sun 31 Jan	S22 Trigonometric Ratios	19:00–20:00
Tue 2 Feb	S23 Heights, Distances & Special Triangles	19:00–20:00
Thu 4 Feb	S24 Module 3 Check **Module check**	19:00–20:00

Module 4 · Data, Probability, Counting & Number Reasoning

🏮 No class Sat 6 Feb · Chinese New Year

Sun 7 Feb	S25 Data Interpretation & Charts	19:00–20:00
Tue 9 Feb	S26 Mean, Median, Mode & Weighted Averages	19:00–20:00
Sat 13 Feb	S27 Probability of Single Events	19:00–20:00
Sun 14 Feb	S28 Systematic Counting & Multiplication Principle	19:00–20:00
Tue 16 Feb	S29 Arrangements & Selections	19:00–20:00
Sat 20 Feb	S30 Divisibility, Remainders & Number Puzzles	19:00–20:00
Sun 21 Feb	S31 Number Patterns, Sequences & Working Backwards	19:00–20:00
Tue 23 Feb	S32 Module 4 Check & Clinic **Module check**	19:00–20:00

Module 5 · Competition Practice · Sessions 33–40

📅 Dates TBC · set after the SASMO competition date

- S33 Mixed Algebra & Number Practice
- S34 Mixed Geometry & Trigonometry Practice
- S35 Mini-Mock 1 & Review **Mini-Mock**
- S36 Re-entry Clinic: Error Analysis & Logic Puzzles
- S37 Timed Practice & Competition Strategy
- S38 Challenge Problems & Strategy Transfer
- S39 Full Mock Test **Full Mock**
- S40 Mock Discussion & Final Review **Final review**

CLASS SCHEDULE

Grade 9–12

Secondary 3–6 · tiered class

🌙 Every class · 19:00–20:00 WIB

Module 1 · Algebra & Number Foundations

Sat 21 Nov	S1	Divisibility, Primes & Factorisation **Start**	19:00–20:00
Sun 22 Nov	S2	Remainders & Modular Thinking	19:00–20:00
Tue 24 Nov	S3	Indices, Surds & Standard Form	19:00–20:00
Sat 28 Nov	S4	Algebraic Manipulation & Identities	19:00–20:00
Sun 29 Nov	S5	Linear & Simultaneous Equations	19:00–20:00
Tue 1 Dec	S6	Inequalities & Bounding	19:00–20:00
Sat 5 Dec	S7	Quadratics, Discriminant & Vieta	19:00–20:00
Sun 6 Dec	S8	Module 1 Check & Clinic **Module check**	19:00–20:00

Module 2 · Functions, Graphs & Sequences

Tue 8 Dec	S9	Functions & Graphs	19:00–20:00
Sat 12 Dec	S10	Coordinate Geometry	19:00–20:00
Sun 13 Dec	S11	Sequences & Series	19:00–20:00
Tue 15 Dec	S12	Polynomials & the Factor Theorem	19:00–20:00
Thu 17 Dec	S13	Ratio, Percentage & Proportion Applications	19:00–20:00
🎄 Year-end break · 18 Dec – 11 Jan			
Tue 12 Jan	S14	Graph Transformations & Graphical Solutions	19:00–20:00
Sat 16 Jan	S15	Rate, Work & Mixture Problems	19:00–20:00
Sun 17 Jan	S16	Module 2 Check & Clinic **Module check**	19:00–20:00

Module 3 · Geometry & Trigonometry

Tue 19 Jan	S17	Angles, Triangles & Polygons (Angle Chasing)	19:00–20:00
Sat 23 Jan	S18	Congruence & Similarity	19:00–20:00
Sun 24 Jan	S19	Circles I: Chords, Tangents & Angle Theorems	19:00–20:00
Tue 26 Jan	S20	Circles II: Cyclic Quadrilaterals & Tangents	19:00–20:00
Sat 30 Jan	S21	Pythagoras, 3D Distances & Solids	19:00–20:00
Sun 31 Jan	S22	Trigonometric Ratios & Right Triangles	19:00–20:00
Tue 2 Feb	S23	Sine Rule, Cosine Rule & Area	19:00–20:00
Thu 4 Feb	S24	Module 3 Check **Module check**	19:00–20:00

Module 4 · Probability, Counting & Number Reasoning

🏮 No class Sat 6 Feb · Chinese New Year			
Sun 7 Feb	S25	Data Analysis & Averages	19:00–20:00
Tue 9 Feb	S26	Probability: Single & Combined Events	19:00–20:00
Sat 13 Feb	S27	Counting I: Principles, Sets & Inclusion–Exclusion	19:00–20:00
Sun 14 Feb	S28	Counting II: Permutations & Combinations	19:00–20:00
Tue 16 Feb	S29	Pigeonhole & Extremal Arguments	19:00–20:00
Sat 20 Feb	S30	Parity, Invariants & Impossibility	19:00–20:00
Sun 21 Feb	S31	Integer Equations & Diophantine Reasoning	19:00–20:00
Tue 23 Feb	S32	Module 4 Check & Clinic **Module check**	19:00–20:00

Module 5 · Competition Practice · Sessions 33–40

📅 Dates TBC · set after the SASMO competition date

- S33 Mixed Algebra & Number Theory Practice
- S34 Mixed Geometry, Trigonometry & Counting Practice
- S35 Mini-Mock 1 & Review **Mini-Mock**
- S36 Re-entry Clinic: Error Analysis
- S37 Timed Practice & Competition Strategy
- S38 Cross-Topic Challenge Problems
- S39 Full Mock Test **Full Mock**
- S40 Mock Discussion & Final Review **Final review**

IN THE CLASSROOM

Inside a 60-minute session

A predictable rhythm helps students feel safe to try hard problems. Every session follows the same six stages.

Recall	New idea	Worked examples	Practice	Review	Exit
5 min	10 min	15 min	20 min	5 min	5 min

Recall
A quick warm-up on ideas from earlier sessions.

New idea
Today's concept or strategy is introduced clearly.

Worked examples
The teacher models the strategy step by step.

Practice
Students solve questions from Foundation to Challenge.

Review
Solutions and common mistakes are discussed.

Exit
A short exit activity checks understanding.

Practice built on real question-paper styles

Students practise through carefully selected question styles and adapted exercises inspired by SMC, AMO, SASMO, SIMOC and IJMO. This exposure builds familiarity with the structure, reasoning demands and strategic habits of competition mathematics, while keeping learning appropriate to each grade category.

SMC

Age-appropriate problem solving and mathematical reasoning inspired by competition-style questions.

Three-level exercises

Foundation, Intermediate and Challenge versions of key ideas, so students build confidence before stepping up.

AMO · SASMO · SIMOC · IJMO

Selected practice covering arithmetic, geometry, word problems, multi-step reasoning and challenge-problem skills inspired by these competitions, adapted to each student's readiness.

The four-step learning cycle

1. **Learn** — Understand the idea through clear examples.
2. **Practise** — Paper-style questions, from easy to hard.
3. **Time it** — Timed sets and a Mini-Mock in Module 5.
4. **Review** — Full Mock before SASMO, then fix every error type.

Questions are written or adapted by BrightPath to practise selected competition-style skills. This is BrightPath's own curriculum, not an official syllabus for these competitions. Official past-paper questions are not represented as BrightPath-created material. No medals or score improvements are guaranteed.

PARTNERSHIP

How we support your child

📚

Homework

Short practice sets follow most sessions and take approximately 25–40 minutes, reinforcing key concepts through focused practice.

✅

Progress checks

Exit activities, module reviews and mock-style exercises track progress, highlight strengths and identify areas to strengthen.

💬

Progress report

After the 40 sessions, students receive a report for each module, highlighting progress, strengths and areas for improvement.

🔒

Learning materials

Registered students receive guided practice materials and supporting exercises throughout the program, for enrolled students only.

👩‍🎓 For students

- ✓ Join on time, with paper and pencil ready.
- ✓ Try every problem before asking for help.
- ✓ Complete the practice set after each session.
- ✓ Keep a notebook of mistakes and how you fixed them.

👨‍👩‍👧 For parents

- ✓ Help your child keep a steady weekly routine.
- ✓ Prepare a quiet space with a stable internet connection.
- ✓ Praise effort and good thinking, not just speed.
- ✓ Contact BrightPath early if your child will miss a class.

Progress checkpoints across the program

S1	S8 · 16 · 24 · 32	S35	S39	After S40
Starting activity	Module checks	Mini-Mock	Full Mock Test	Progress report

If a class is missed: students should review the session summary and complete the practice questions to minimise gaps. Any formal make-up arrangements will be communicated by BrightPath Academy.

INVESTMENT

Program fees

Fees are charged per module. The registration fee is paid once for the overall enrolment.

20% promotion

Regular price ~~Rp3,500,000~~

Rp2,800,000

per module

Registration fee (once)	**Rp100,000**
One module, incl. registration	**Rp2,900,000**
All 5 modules (Rp14,000,000 + registration)	**Rp14,100,000**

What each module includes

🎥 **8 live sessions**
60 minutes each, online

📘 **Practice materials**
Guided exercises at three levels

✏️ **Homework sets**
After most sessions

✅ **Module check**
Review of the module's skills

📊 **Module report**
Strengths and next steps

How to enrol

1. **Talk to us**
Choose the right grade category with the BrightPath team.

2. **Register**
Complete registration and pay the one-time fee.

3. **Confirm modules**
Select the modules and confirm promotion eligibility.

4. **Get ready**
Receive materials and join Session 1 on 21 November.

Regular price: Rp3,500,000 per module. The 20% promotion must be confirmed by BrightPath Academy. The registration fee is charged once for the overall enrolment, not once per module. Payment schedule, instalments, refund terms and promotion eligibility are subject to management confirmation.

QUESTIONS

Questions parents ask

Q Does my child need Olympiad experience?

No prior Olympiad experience is required. The program establishes essential mathematical foundations while introducing competition-style reasoning. An initial activity helps identify each student's starting point and supports an appropriately paced learning journey.

Q What are the class times?

Grade 3–4 classes run on Saturday and Sunday from 08:00 to 09:00 WIB (morning) and on Tuesday from 17:00 to 18:00 WIB (evening). Grade 5–6, 7–8 and 9–12 classes run from 19:00 to 20:00 WIB.

Q When will Module 5 take place?

Module 5 (Sessions 33–40) is the competition-practice module, including the Mini-Mock and Full Mock Test. Its dates will be confirmed once the SASMO competition date is announced, so that mock practice lands right before the competition.

Q Are there classes during Eid or family travel?

Modules 1–4 are completed by 23 February 2027, before the Eid period. Module 5 will be scheduled around the Eid/family travel period once the SASMO date is known.

Q What is the Grade 9–12 class like?

It is structured around Foundation, Intermediate and Challenge tasks so students can engage at an appropriate level of readiness. As prerequisite knowledge varies, final grouping may be refined before classes begin.

Q What if my child misses a class?

Students should review the session summary and complete the practice questions to minimise gaps. Any formal make-up arrangements will be communicated by BrightPath Academy.

Q Can my child join only some modules?

Fees are quoted per module. Families who wish to join after the program has started should contact BrightPath Academy so that placement and learning continuity can be considered.

Q Are the dates final?

The published dates for Modules 1–4 are the current planning schedule, not a final contractual timetable. Module 5 depends on the SASMO date. Any adjustment will be communicated in advance.

FOR YOU

Meeting notes

Use this space during today's meeting to note your child's details and any questions for the BrightPath team.

STUDENT NAME

CURRENT GRADE / SCHOOL

GRADE CATEGORY

☐ Grade 3–4 ☐ Grade 5–6 ☐ Grade 7–8 ☐ Grade 9–12

COMPETITIONS OF INTEREST

☐ SMC ☐ AMO ☐ SASMO ☐ SIMOC ☐ IJMO

PARENT NAME & WHATSAPP

My questions & notes

See you in class

Ready to start on 21 November?

Talk to the BrightPath team to choose the right grade category and reserve a seat.

WHATSAPP

+62 813-8036-755

bit.ly/ELBPA2027

EMAIL

brightpathacademy.id@gmail.com

brightpathacademy.org

GRADE 3–4

Sat & Sun 08:00–09:00 · Tue 17:00–18:00 WIB

GRADE 5–12

19:00–20:00 WIB

MODULE 5

Dates TBC after SASMO date