

SCO INTERNATIONAL MATHS OLYMPIAD

SCO IMO EXAM SCHEDULE

Grade 1 to Grade 12 | Three-cycle online Olympiad calendar

**Designed for global schools, teachers, parents, and students
with cycle-wise dates, syllabus pathways, and SCO online exam guidance.**

- three SCO Olympiad cycles: Spring, Summer, and Winter with multiple exam dates
- grade-wise Maths syllabus pathway from Grade 1 to Grade 12 for guided preparation

Arithmetic

Algebra

Geometry

Number Theory

Logic

Patterns

Reasoning

Mensuration

Trigonometry

Problem Solving

SCO IMO Exam Schedule and Global Olympiad Positioning

The SCO International Maths Olympiad (SCO IMO) is structured as a global online Maths Olympiad pathway for Grade 1 to Grade 12 learners. It uses SCO Olympiad's three-cycle model so students and schools can choose suitable exam windows during the year instead of depending on one single global date.

Global Maths Olympiad Benchmark

SCO IMO is designed to support the same educational spirit expected from respected international Maths Olympiad ecosystems: deep mathematical reasoning, non-routine problem solving, logical communication, syllabus progression, and fair competition. For younger grades, the focus is concept clarity and confidence; for higher grades, the focus moves toward algebra, geometry, number theory, combinatorics, calculus readiness, statistics, and proof-style reasoning.

SCO IMO Online Exam Format - Guidance

Area	SCO IMO Schedule Guidance
Eligible Grades	Grade 1 to Grade 12
Mode	Online exam through SCO Olympiad platform
Cycle Model	Spring, Summer, and Winter cycles every year
Date Availability	Multiple official exam dates across each active cycle
Academic Focus	Grade-wise Maths syllabus plus logical and analytical problem solving
Learning Support	Learning material, course material, and assignments can be linked through the SCO exam-plan system
Final Slot Confirmation	Student/school must follow the final slot shown on the official SCO registration or student portal

SCO Olympiad Cycle Calendar

Cycle	Start Date	End Date	Result Publish Date	Status
Spring 2026	01 Jan 2026	31 Mar 2026	30 Apr 2026	Active
Summer 2026	01 Apr 2026	31 Jul 2026	31 Aug 2026	Active
Winter 2026	01 Aug 2026	31 Dec 2026	28 Feb 2027	Active
Spring 2027	01 Jan 2027	31 Mar 2027	30 Apr 2027	Active
Summer 2027	01 Apr 2027	31 Jul 2027	31 Aug 2027	Active
Winter 2027	01 Aug 2027	31 Dec 2027	29 Feb 2028	Active

Note: The cycle calendar is the governance view. The official exam date slots below are the configured visitor-facing date slots extracted from the SCO IMO exam-plan schedule data. Where a cycle window exists but no date-slot list has been provided, the school/student portal should be treated as the final source of active booking dates.

Configured SCO IMO Official Date Slots

SCO Cycle	No. of Slots	Official Date Slots	Applicable Grades
Winter 2026	12 dates	Sep 2025: 06 Sep 2025, 14 Sep 2025, 27 Sep 2025; Oct 2025: 04 Oct 2025, 12 Oct 2025, 25 Oct 2025; Nov 2025: 01 Nov 2025, 09 Nov 2025, 22 Nov 2025; Dec 2025: 06 Dec 2025, 14 Dec 2025, 27 Dec 2025	Grade 1-12 Maths
Spring 2026	9 dates	Jan 2026: 03 Jan 2026, 11 Jan 2026, 24 Jan 2026; Feb 2026: 07 Feb 2026, 08 Feb 2026, 28 Feb 2026; Mar 2026: 07 Mar 2026, 08 Mar 2026, 28 Mar 2026	Grade 1-12 Maths

SCO Cycle	No. of Slots	Official Date Slots	Applicable Grades
Summer 2026	12 dates	Apr 2026: 04 Apr 2026, 12 Apr 2026, 25 Apr 2026; May 2026: 02 May 2026, 10 May 2026, 23 May 2026; Jun 2026: 06 Jun 2026, 14 Jun 2026, 27 Jun 2026; Jul 2026: 04 Jul 2026, 12 Jul 2026, 25 Jul 2026	Grade 1-12 Maths
Winter 2027	12 dates	Sep 2026: 04 Sep 2026, 12 Sep 2026, 20 Sep 2026; Oct 2026: 02 Oct 2026, 10 Oct 2026, 18 Oct 2026; Nov 2026: 06 Nov 2026, 14 Nov 2026, 15 Nov 2026; Dec 2026: 04 Dec 2026, 12 Dec 2026, 20 Dec 2026	Grade 1-12 Maths
Spring 2027	To be published	Official date slots not provided in the attached exam-plan data.	Grade 1-12 Maths
Summer 2027	To be published	Official date slots not provided in the attached exam-plan data.	Grade 1-12 Maths

How Schools and Students Should Use the Schedule

Schools may select a cycle and exam date based on their academic calendar, assessment weeks, holidays, and readiness plan. Parents and students should register for the cycle that gives enough preparation time for completing the grade-wise syllabus and practice assignments.

Students should verify the final exam date and login instructions from the SCO student portal before the exam day.

For international learners, schools should communicate time-zone instructions clearly so that students do not miss the selected slot.

SCO should publish schedule pages with the same date style throughout the website: 06 Sep 2025, 03 Jan 2026, 04 Apr 2026, and similar DD Mon YYYY format.

Grade-wise SCO IMO Syllabus Snapshot

The SCO IMO schedule is supported by a grade-wise syllabus pathway. The full syllabus remains class-specific, while the snapshot below helps visitors understand the learning progression from early numeracy to advanced mathematical reasoning.

Grade	Official SCO Maths Chapters	Learning Outcome Focus
Grade 1	Shapes and Space, Addition Two Digits, Subtraction Two Digits, Weights and Comparisons, Money - (Puts together small amounts of money), Lines and Plane Shapes, Introduction of Time, Logical and Analytical Reasoning	Number recognition, shapes, early operations, measurement, money, time, and logical reasoning.
Grade 2	Addition and Subtraction, Multiplication, Division, Number Comparison, Length, Weight and Capacity, Time and Money, Lines, Shapes and Solids, Pictographs, Logical Reasoning	Core operations, comparison, length, weight, time, money, pictographs, and logical reasoning.
Grade 3	Number Sense, Calendar and Time, Money, Length, Weight, Capacity, Geometry, Addition, Subtraction, Multiplication, Division	Number sense, time, money, measurement, geometry, and the four arithmetic operations.
Grade 4	Number System, Roman Numerals, Factors and multiples, Geometrical Concepts, Area and Perimeter of Geometrical Figures, Graphical Representation of Data, Addition and Subtraction of Decimal Numbers	Number systems, Roman numerals, factors, multiples, geometry, area, perimeter, data, and decimals.
Grade 5	Number Systems, Addition and Subtraction of Decimal Numbers, Multiplication and Division of Decimal Numbers, Area and Perimeter of Geometrical Figures, Profit and Loss, Introduction of Data handling, Simple Interest, Logical and Analytical Reasoning	Decimal operations, area, perimeter, profit-loss, simple interest, data handling, and reasoning.
Grade 6	Knowing our Numbers, Whole Numbers, Playing with Numbers, Basic Geometrical Ideas, Understanding Elementary Shapes, Integers, Fractions, Decimals, Data Handling, Mensuration, Algebra, Ratio And Proportion, Symmetry, Practical Geometry	Whole numbers, factors, elementary geometry, integers, fractions, decimals, algebra, ratio, symmetry, and mensuration.

Grade	Official SCO Maths Chapters	Learning Outcome Focus
Grade 7	Integers, Fractions and Decimals, Data Handling, Simple Equations, Lines and Angles, The Triangle and its Properties, Congruence of Triangles, Comparing Quantities, Rational Numbers, Practical Geometry, Perimeter and Area, Algebraic Expressions, Exponents and Powers, Symmetry, Visualising Solid Shapes	Integers, rational numbers, algebra, geometry, triangles, congruence, area, data, exponents, and solid shapes.
Grade 8	Rational Numbers, Linear Equation in One Variables, Understanding Quadrilaterals, Practical Geometry, Data Handling, Squares and Square Roots, Cube and Cube Roots, Comparing Quantities, Algebraic Expression and Identities, Visualising Solid Shapes, Mensuration, Exponents and Powers, Direct and Inverse Proportions, Factorisation, Introduction of Graphs, Playing with Numbers	Rational numbers, linear equations, quadrilaterals, data, roots, identities, mensuration, proportion, graphs, and factorisation.
Grade 9	Number System, Polynomials, Coordinate Geometry, Linear Equations In two variables, Introduction to Euclids Geometry, Lines and Angles, Triangles, Quadrilaterals, Areas of Parallelograms and Triangles, Circles, Constructions, Herons Formula, Surface areas and Volumes, Statistics, Probability	Number system, polynomials, coordinate geometry, linear equations, Euclidean geometry, triangles, circles, statistics, and probability.
Grade 10	Real Numbers, Polynomials, Pair of Linear Equations in two variables, Quadratic Equations, Arithmetic Progression, Triangles, Coordinate Geometry, Introduction to Trigonometry, Some Applications of Trigonometry, Circles, Constructions, Areas Related to circles, Surface Areas and Volumes, Statistics, Probability	Real numbers, polynomials, equations, quadratic equations, AP, triangles, coordinate geometry, trigonometry, circles, mensuration, statistics, and probability.
Grade 11	Sets, Relation and Functions, Trigonometric Functions, Principle of Mathematical Induction, Complex Numbers and Quadratic Equations, Linear Inequalities, Permutations and Combinations, Binomials, Sequences and Series, Straight Lines, Conic Sections, Introduction to three dimensional geometry, Limits and Derivatives, Mathematical Reasonings, Statistics, Probability, Basic Mathematics	Sets, functions, trigonometry, induction, complex numbers, inequalities, combinatorics, binomial theorem, sequences, conics, limits, reasoning, statistics, and probability.
Grade 12	Relation and Functions, Inverse Trigonometric Function, Matrices, Determinants, Continuity and Differentiability, Application of Derivatives, Integral, Application of Integrals, Differential Equations, Vector Algebra, Three Dimensional Geometry, Linear Programming, Probability	Functions, inverse trigonometry, matrices, determinants, calculus, differential equations, vectors, 3D geometry, linear programming, and probability.

Pedagogical Progression for SCO IMO

Level	Core Syllabus Direction	Pedagogical Outcome
Grade 1-2	Number recognition, counting, shapes, simple operations, comparison, money, time, pictographs, and early reasoning.	Build confidence, vocabulary, visual reasoning, and calculation habits.
Grade 3-5	Place value, arithmetic operations, measurement, decimals, factors, multiples, area, perimeter, graphs, profit-loss, interest, and reasoning.	Move from concrete examples to structured problem solving and everyday mathematical application.
Grade 6-8	Integers, rational numbers, fractions, decimals, algebra, equations, geometry, data handling, mensuration, exponents, graphs, and factorisation.	Develop abstraction, multi-step reasoning, accuracy, and mathematical communication.
Grade 9-10	Number systems, polynomials, coordinate geometry, equations, Euclidean geometry, triangles, circles, trigonometry, statistics, and probability.	Prepare students for non-routine Olympiad questions and higher secondary mathematical modelling.

Level	Core Syllabus Direction	Pedagogical Outcome
Grade 11-12	Functions, trigonometry, induction, complex numbers, combinatorics, sequences, conics, calculus, vectors, 3D geometry, linear programming, and probability.	Develop advanced reasoning, proof awareness, college-readiness, and global Olympiad-style problem-solving depth.

Integrity and Final Schedule Notes

Only the date and time displayed on the official SCO portal should be treated as the final confirmed exam slot.

Any change, postponement, school-specific allocation, or special arrangement should be issued only through official SCO communication channels.

Students must use their own login credentials and complete the exam independently under SCO platform rules.

The SCO IMO schedule is designed for global accessibility, but fair competition, syllabus alignment, and exam integrity remain central to the platform.

Reference and Alignment Note

This visitor-facing schedule document is prepared from the SCO IMO cycle/calendar input, the attached SCO IMO exam-plan date data, and the official SCO Mathematics syllabus pathway. It is academically benchmarked against global Mathematical Olympiad expectations while remaining specific to SCO International Maths Olympiad implementation.