Year 5 IB Class Schedule

Term 1, March Holidays and Term 2 2027 · Monday 4 January – Sunday 30 May 2027

Early Bird Promotion 2027 Details

To help families plan ahead for the new year, we are pleased to offer an Early Bird Promotion for 2027 registrations.

Promotion period: From 1 October 2026 to 31 December 2026, for the first 150 sign-ups only.

The promotion applies to each subject registered. The registration fee is waived once per student. For example, a student registering for Mathematics and Chemistry on the Semester Package saves ($500 x 2 subjects) + $88 = **$1,088 in total savings**.

Package	Lessons covered	Early Bird savings
Month Package	4 lessons (January)	**$138 off** ($50 off + $88 registration fee waived)
Term Package	10 lessons (Term 1)	**$288 off** ($200 off + $88 registration fee waived)
Semester Package	21 lessons (Term 1, March Holidays and Term 2)	**$588 off** ($500 off + $88 registration fee waived)

Note: The Early Bird Promotion applies to Axiom Education's regular group classes only.

Every class below is offered in two or three timeslots each week. Students attend the one timeslot they are enrolled in, at the same day and time every week for the whole period above. If you would like to change timeslot, please speak to us first so we can confirm availability.

The Chemistry schedule below applies from Monday 1 February 2027. In the first four weeks of Term 1 (Monday 4 – Sunday 31 January), HL Chemistry runs on Saturday only; SL Chemistry runs on Sunday only.

Weekly class times

Mathematics — Higher Level (HL)

Class	Day	Time	Tutor
Y5 IB HL Mathematics	Wednesday	7:00pm – 9:00pm	Shawn
Y5 IB HL Mathematics	Saturday	10:00am – 12:00pm	Shawn
Y5 IB HL Mathematics	Sunday	10:00am – 12:00pm	Shawn

Mathematics — Standard Level (SL)

Class	Day	Time	Tutor
Y5 IB SL Mathematics	Friday	2:30pm – 4:30pm	Shawn
Y5 IB SL Mathematics	Saturday	12:30pm – 2:30pm	Shawn
Y5 IB SL Mathematics	Sunday	12:30pm – 2:30pm	Shawn

Chemistry — Higher Level (HL)

Class	Day	Time	Tutor
Y5 IB HL Chemistry	Friday (February onwards)	2:30pm – 4:30pm	Kai Xiang
Y5 IB HL Chemistry	Saturday	3:00pm – 5:00pm	Kai Xiang

Chemistry — Standard Level (SL)

Class	Day	Time	Tutor
Y5 IB SL Chemistry	Monday (February onwards)	4:45pm – 6:45pm	Kai Xiang
Y5 IB SL Chemistry	Sunday	3:00pm – 5:00pm	Fushia

Physics — Higher Level (HL)

Class	Day	Time	Tutor
Y5 IB HL Physics	Monday	7:00pm – 9:00pm	Amir
Y5 IB HL Physics	Sunday	10:00am – 12:00pm	Amir

Physics — Standard Level (SL)

Class	Day	Time	Tutor
Y5 IB SL Physics	Tuesday	7:00pm – 9:00pm	Amir
Y5 IB SL Physics	Sunday	3:00pm – 5:00pm	Amir

Economics — Higher Level (HL)

Class	Day	Time	Tutor
Y5 IB HL Economics	Monday	4:45pm – 6:45pm	Man Sheng
Y5 IB HL Economics	Tuesday	7:00pm – 9:00pm	Man Sheng
Y5 IB HL Economics	Friday	4:45pm – 6:45pm	Man Sheng

Economics — Standard Level (SL)

Class	Day	Time	Tutor
Y5 IB SL Economics	Monday	4:45pm – 6:45pm	Man Sheng
Y5 IB SL Economics	Tuesday	7:00pm – 9:00pm	Man Sheng
Y5 IB SL Economics	Friday	4:45pm – 6:45pm	Man Sheng

Public holiday closures

The centre is closed on the dates below and no lessons are held. Where a class has another timeslot that same week, students should attend that session instead. Where a class would otherwise have no session at all that week, a make-up class has been scheduled.

Friday 5 February from 4:30pm, Saturday 6 and Sunday 7 February — Chinese New Year

- HL Mathematics: attend the Wednesday 3 February 7:00pm session.
- SL Mathematics: attend the Friday 5 February 2:30pm session.
- HL Chemistry: attend the Friday 5 February 2:30pm session.
- SL Chemistry: attend the Monday 1 February 4:45pm session.
- HL Physics: attend the Monday 1 February 7:00pm session.
- SL Physics: attend the Tuesday 2 February 7:00pm session.
- Economics: attend the Monday 1 February 4:45pm or Tuesday 2 February 7:00pm session.

Monday 8 February — Chinese New Year

- SL Chemistry: attend the Sunday 14 February 3:00pm session.
- HL Physics: attend the Sunday 14 February 10:00am session.
- Economics: attend the Tuesday 9 February 7:00pm or Friday 12 February 4:45pm session.

Wednesday 10 March — Hari Raya Puasa

- HL Mathematics: attend the Saturday 13 March 10:00am or Sunday 14 March 10:00am session.

Friday 26 March — Good Friday

- SL Mathematics: attend the Saturday 27 March 12:30pm or Sunday 28 March 12:30pm session.
- HL Chemistry: attend the Saturday 27 March 3:00pm session.
- Economics: attend the Monday 22 March 4:45pm or Tuesday 23 March 7:00pm session.

Saturday 1 May — Labour Day

- HL Mathematics: attend the Wednesday 28 April 7:00pm or Sunday 2 May 10:00am session.
- SL Mathematics: attend the Friday 30 April 2:30pm or Sunday 2 May 12:30pm session.
- HL Chemistry: attend the Friday 30 April 2:30pm session.

Monday 17 May — Hari Raya Haji

- SL Chemistry: attend the Sunday 23 May 3:00pm session.
- HL Physics: attend the Sunday 23 May 10:00am session.
- Economics: attend the Tuesday 18 May 7:00pm or Friday 21 May 4:45pm session.

Axiom Education's Make-Up Lessons Policy

For students who may not be able to attend their regular class, here are the options available for making up the missed class:

1. **Change to Another Slot:** If you cannot attend your registered timeslot, you have the option to switch to another slot during the same week, subject to availability. Please notify us at least 24 hours in advance so we can check for available slots and make the necessary arrangements.

2. **Recorded Lessons:** If rescheduling is not possible, we will provide a recording of the lesson and the relevant lesson materials. Please inform us in advance if you need this option so we can ensure the recording is sent to you promptly.

Additionally, if you have any questions or need further clarification after watching the recorded lesson, you may schedule a 15-minute consultation (pertaining to the recorded lesson) with the tutor, subject to tutor availability.