

Secondary 1/2: \$90/2hr Lesson (Monthly)
 Secondary 3/4 : \$100/2hr Lesson (Monthly)
 IP & Junior College 1/2: \$110/2hr Lesson (Monthly)

Yearly Materials & Printing Fee: \$100
 Registration Fee: \$50
 Withholding Deposit: 2 Lesson Fee (to offset last 2 lessons fee)

Jan'20 CNY Special: Signup For Term Theory Lessons & Have 3X Lab Lessons For FREE! (Worth: \$450)
 (Last 6 Parents Only)

Secondary 1 Science Tuition

Day	Time
Tuesday	5.00pm – 7.00pm
Saturday	11.15am – 1.15pm
	6.00 pm – 8.00pm

Secondary 2 Science Tuition

Day	Time
Tuesday	7.00pm – 9.00pm
Wednesday	5.00pm – 7.00pm
Saturday	9.00am – 11.00am

Schedule with effect from: 1st January 2020

Taught **800+** Chemistry Student from 90+ Schools as of 2019

AD is SG's **First & ONLY Chemistry Tuition Centre** Fully-Equipped with a **Chemistry Laboratory** to conduct Hands-on session & '**Customised Accelerated Foundation Method**' to Make Learning Chemistry Easier & Faster

Schedule for Academic Year 2020 (Chemistry Tuition & Practical)

Chemistry Tuition: 9 Jalan Bingka, S588905
 Chemistry Lab: 5 Jalan Bingka, S588899

Learn Chemistry The AD Way
 9 Out of 10 Students Score 'A' & 'B'

Class not opened yet but ready for registration (will start when we hit minimum numbers)

Class filling fast. Do enquire to Enrol.

Secondary 3/ Year 3/ IGCSE Grade 9 Chemistry

Subject	Day	Time
Pure / Combined	Friday	7.00pm – 9.00pm
	Saturday	11.15am – 1.15pm
		3.45pm – 5.45pm
	Sunday	11.15am – 1.15pm
1.30pm – 3.30pm		
IP	Sunday	1.30pm – 3.30pm

Secondary 4/ Year 4/ IGCSE Grade 10 Chemistry

Subject	Day	Time
Combined	Saturday	1.30pm – 3.30pm
	Sunday	11.15am – 1.15pm
Pure	Friday	5.00pm – 7.00pm
		7.00pm – 9.00pm
	Saturday	9.00am – 11.00am
		1.30pm – 3.30pm
	Sunday	9.00am – 11.00am
3.45pm – 5.45pm		
IP	Sunday	3.45pm – 5.45pm

Junior College 1 H2 Chemistry

Day	Time
Tuesday	7.00pm – 9.00pm
Saturday	9.00am – 11.00am
	3.45pm – 5.45pm
Sunday	9.00am – 11.00am
	1.30pm – 3.30pm

Junior College 2 H2 Chemistry

Day	Time
Wednesday	7.00pm – 9.00pm
Friday	7.00pm – 9.00pm
Saturday	11.15am – 1.15pm
	1.30pm – 3.30pm
Sunday	11.15am – 1.15pm
	3.45pm – 5.45pm

Practical Lab

Level	Day	Time
Sec 4 Pure/IP	Wednesday	5.00pm – 7.00pm
Sec 4 Pure/IP	Thursday	7.15pm – 9.15pm
Sec 4 Combined	Thursday	5.00pm – 7.00pm
JC 2	Monday	7.00pm – 9.00pm
Sec 1-3 & JC 1	Please Enquire Over the Counter	

Secondary 1/2: \$360 for 3 Lessons (Happening During March/June/Sept Hols)
 Secondary 3: \$450 for 3 Lessons (Happening During March/June/Sept Hols)
 Secondary 4*: \$450 for 3 Lessons (\$150/lesson - Once per Month)
 JC1 / Year 5: \$600 for 3 Lessons (Happening During March/June/Sept Hols)
 JC2 / Year 6*: \$600 for 3 Lessons (\$200/lesson - Once per Month)
 (Pay Termly for Tuition Lessons to enjoy Lab Lessons as per Tuition Lesson Fee)

*Once per month to build familiarity and confidence in handling lab apparatus
 **AD Students are highly encouraged to take the Lab program to gain maximum effectiveness.

Registration Fee: \$100 (Waived if you are a current student)
 Termly Chemical Consumables: \$100

Step 1: Registration Procedures

1. **Registration Fee: \$50**
2. **Yearly Material & Printing Fee: \$100**

3. 2- Lesson Deposit:

Sec 1&2 – (\$90X2) = \$180

Sec 3&4 – (\$100X2) = \$200

IP/JC1&2 – (\$110X2) = \$220

Sub Total: \$ _____

Step 2: Choose Payment Method

Termly is the most popular Package!

Monthly - 4 or 5 Lessons

Termly - 12 or 13 Lessons

(Enjoy Lab Lessons @ the price of Theory Lesson)

Yearly - 47 lessons

(Enjoy Lab For Free for the FULL YEAR!)

Sec 1 & 2: \$90/2hr lesson (Monthly)

Sec 3 & 4: \$100/2hr lesson (Monthly)

IP, JC 1/2: \$110/2hr lesson (Monthly)

Term 1 – Term Payment Special Promotion ☺ For First 30

Sec 1 & 2: \$90/2hr lesson + 3 Free Lab Lessons

Sec 3 & 4: \$100/2hr lesson + 3 Free Lab Lessons

IP, JC 1 & 2: \$110/2hr lesson + 3 Free Lab Lessons

Sub Total: \$ _____

**Step 3: AD Lab
(Practical Class)**

Monthly/Termly

1 Lesson or 3 Lessons Option (only for AD Students)

Sec 1 & 2: \$120 / Lesson

Sec 3 & 4: \$150 / Lesson

JC 1 & 2: \$200/ Lesson

Lab Registration: \$100 (Waived For Current AD Students)

Termly Chemicals Consumables: \$100

Sub Total: \$ _____