

Register for Intensive Revision Courses IGCSE and IB !

Catch up and enhance your understanding in IB or IGCSE subjects this upcoming holiday! During your school semester, there are too many assessments and assignments to catch up effectively in your studies. This upcoming holiday is a perfect time for you! Join our Intensive Revision Courses to strengthen your foundation, get valuable study tips from our consultation with our tutors and be ready to excel in your new academic year! Our team of experienced tutors will guide you through the important topics and concepts of the many subjects we offer.

Individual consultation will be available for your registered courses.

- Courses: IB or IGCSE Intensive Revision Courses
- Subjects: Math, Computer Science, Chemistry, Physics, Economics, and others
- Term:

Term 1	17 Dec to 21 Dec (Mon to Fri)
Term 2	26 Dec to 28 Dec (Wed to Fri)
Term 3	3 Jan to 5 Jan (Thu to Sat)

Interactive classroom environment motivates learner

Our experienced tutors believe that an interactive class will enhance learner's understanding and motivates learning. Discussions with tutor verbalise and reinforce your understanding and address any misperceptions and missing concepts.

Our tutors are carefully selected and highly experienced

Our team of experienced tutors include former International school's head of subject and post-graduates of National University of Singapore (NUS). Our IT tutor has teaching experience from beginners to university's level.

We believe in small teacher : student ratio class size

We believe a small student : teacher ratio class size is more effective as tutor can focus on individual needs and weaknesses. Our class size is usually between 5-10 students.

Consultation session for your registered courses

We are unique as we provide pre and post course consultation session. We believe the more chances are given to students to clarify their doubts, the deeper their understanding will be. You can ask about specific subject questions, advice on studying method, test preparation and university program selection!

Intensive Revision Courses are important to :

- **IGCSE** students in G10. The better their grades are, the more HL recommendations will be given by their teachers for their IB program.
- **IB** students in achieving a high grade for a higher chances of getting accepted to their dream university and widens their career choices.

**Our
tutor's
voice**

Mr. Teo Xing Qi

Subjects: Chemistry and Mathematics
NUS graduate B.Science (Chemistry)



I am looking forward to instructing you. Basing on my academic experience including junior college's exam preparations, I can advise you about studying methods and university choices too.

Our student's voice

I am taking math and economics courses. Classes not only involve your conventional 'how to solve problem' but also teaches you the logic behind it for your deeper understanding. Tutor will help you patiently until you really understand it. Modules, which are not covered yet in my school, are explained as well, so I can understand well ahead of my school!

(UWCSEA G11 Student)

For enquiries regarding class registration, please feel free to email us at
Email: revision@orbit.edu.sg URL: <http://w-square.com/english/information/dec-seminar/>

Grade	Subject	Topic		Schedule	Price
G9-10	Math	Trigonometry	Through these topic-based exercises, you will be able to efficiently review / deepen your understandings for these key topics. Best for preparation for IGCSE exams.	① 17-21 Dec 16:00~17:50	\$321.00-
		Statistics & Probability		② 26-28 Dec 16:00~17:50	\$256.80-
		General Preparation		③ 3-5 Jan 16:00~17:50	\$256.80-
	Chemistry	Energy Changes	To deepen your understanding of correlation between chemical reactions and heat, through learning energy changes in reactions (exothermic and endothermic reactions), calculation of the heat, and bond energies.	① 17-21 Dec 13:00~14:50	\$321.00-
		Solids, Liquids, Gases	To deepen your understanding of theories of phase transition, through learning state of matter, particle movement, and energies of particles.	② 26-28 Dec 13:00~14:50	\$256.80-
	Physics	Physics is the science that deals with physical matter, motion, energy and the laws that govern the universe. In the 3-day lessons, the key concepts of Physics will be focused, taking a closer look at areas including kinematics, dynamics, energy and power, heat and temperature, light, magnetism and electricity.		③ 3-5 Jan 13:00~14:50	\$256.80-
	IT / Computer Science	Information technology and Computer Science are key enablers for every industry, contributing to the country's economic and social growth. This class provides a revision on both subjects and students are welcome to request for related topics.		① 17-21 Dec 10:30~12:20	\$321.00-
③ 3-5 Jan 10:30~12:20				\$256.80-	
G11-12	Math	Exponential & Logarithmic Functions	Through these topic-based exercises, you will be able to efficiently review / deepen your understandings for these key topics. Best for preparation for IB mock/final exams.	① 17-21 Dec 10:30~12:20	\$342.40-
		Trigonometry		① 17-21 Dec 13:00~14:50	\$342.40-
		Differentiation		② 26-28 Dec 13:00~14:50	\$278.20-
		Probability		② 26-28 Dec 16:00~17:50	\$278.20-
		Integration		③ 3-5 Jan 10:30~12:20	\$278.20-
		Sequences & Series		③ 3-5 Jan 13:00~14:50	\$278.20-
Economics	Micro Economics	Microeconomics examines how decisions and behaviors affect the supply and demand for goods and services, which determine the prices we pay. These prices, in turn, determine the quantity of goods supplied by businesses and the quantity of goods demanded by consumers. Macroeconomics, on the other hand, is the study of economy-wide things such as growth, inflation and unemployment.	② 26-28 Dec 18:30~20:30	\$395.90-	
	Macro Economics		③ 3-5 Jan 18:30~20:30	\$395.90-	
	IT / Computer Science		Information technology and Computer Science are key enablers for every industry, contributing to the country's economic and social growth. The seminar provides a revision on both subjects and students are welcome to request for related topics.		① 17-21 Dec 16:00~17:50
Consultation session	For students registered for the classes above are entitled to have the consultation session free of charge. You may consult your teacher any subject questions, advices, etc.		③ 3-5 Jan 16:00~17:50	\$278.20-	
			① 17-21 Dec 15:00-16:00 / 17:50-18:30		
			② 26-28 Dec 10:30-12:20 / 15:00-16:00 / 17:50-18:30		
		③ 3-5 Jan 15:00-16:00 / 17:50-18:30			

All prices are inclusive of GST

©Registration & Payment

ROC No.52814853B

For registration, please fill in the attached registration form and submit to us by **5 days prior to the commencement date** of each classes.

For payment, both internet banking and PayNow are available. Please contact us for the details.