

**GENERAL PAPER June 2025 Class timetable***(Schedule for all subjects is correct as at 3<sup>rd</sup> May 2025)***Teacher: Mr Nicholas Lim**

Physical &amp; Online lessons available

J2 Bishan **Sat 11.30 – 1.30pm**

Lesson	Topic	Date and Time	Remarks
1	<b>Paper 1</b> Politics The arts & Humanities	4 June Wed 10-1 pm	<b>Revision</b> Overview of Selected Topics
2	<b>Paper 1</b> Environment	7 June Sat 11.30-1.30 pm	
3	<b>Paper 2</b> Comprehension Questions Support / Undermine Summary Question	11 June Wed 10-1 pm	<b>Revision</b> Overview of Comprehension Questions
4	<b>Paper 2</b> Application Question	14 June Sat 11.30-1.30 pm	
5	<b>Paper 1</b> The Arts (Entertainment)	16 June Mon 11.30-1.30 pm	Makeup for 21 June Sat 11.30-1.30 pm
6	<b>Paper 2</b> Summary Question Comprehension Questions	28 June Sat 11.30-1.30 pm	

J2 Bukit Timah **Sun 4pm – 6pm**

Lesson	Topic	Date and Time	Remarks
1	<b>Paper 1</b> Politics The arts & Humanities	5 June Tue 10-1 pm	<b>Revision</b> Overview of Selected Topics
2	<b>Paper 1</b> Environment	8 June Sun 4-6 pm	
3	<b>Paper 2</b> Comprehension Questions Support / Undermine Summary Question	10 June Tue 10-1 pm	<b>Revision</b> Overview of Comprehension Questions
4	<b>Paper 2</b> Application Question	15 June Sun 4-6 pm	
5	<b>Paper 1</b> The Arts (Entertainment)	26 June Thu 12-2 pm	Makeup for 22 June Sun 4-6 pm
6	<b>Paper 2</b> Summary Question Comprehension Questions	29 June Sun 4-6 pm	

## MATHEMATICS June 2025 Class timetable

**Teacher: Mr Terence Chia**

Physical & Online lessons available

(correct as at 3<sup>rd</sup> May 2025)

### JC2

J2 Bishan (RI class) (**Wed 12 – 2pm**)

Lesson	Date and Time	Remarks
Vectors I	4 <sup>th</sup> June Wed 12pm	
PnC, Probability, DRV	6 <sup>th</sup> June Fri 10am	
Vectors II	11 <sup>th</sup> June Wed 12pm	
Integration	18 <sup>th</sup> June Wed 12pm	
Differential Equations	25 <sup>th</sup> June Wed 12pm	
APGP and Summation	27 <sup>th</sup> June Fri 10am	

J2 Bukit Timah (**Sat 3.45pm – 5.45pm**)

Lesson	Date and Time	Remarks
Complex Numbers	7 <sup>th</sup> June Sat 3.45pm	
Integration	10 <sup>th</sup> June Tues 2pm	
Differential Equations	14 <sup>th</sup> June Sat 3.45pm	
Applications of Differentiation	17 <sup>th</sup> June Tues 2pm	
Vectors II	21 <sup>st</sup> June Sat 3.45pm	
Vectors I	28 <sup>th</sup> June Sat 3.45pm	

J2 Bishan (**Sun 1.30 – 3.30pm**)

Lesson	Date and Time	Remarks
Vectors II	4 <sup>th</sup> June Wed 3-5pm	
Differential Equations	8 <sup>th</sup> June Sun 1.30pm	
Integration	11 <sup>th</sup> June Wed 3-5pm	
Vectors I	15 <sup>th</sup> June Sun 1.30pm	
Applications of Differentiation	22 <sup>nd</sup> June Sun 1.30pm	
Complex Numbers	29 <sup>th</sup> June Sun 1.30pm	

There will be 6 lessons for the June revision programme. You can attend either physically or online.

### JC1

J1 Bishan (RI class) (**Tues 7.15–9.15pm**)

Lesson	Date and Time	Remarks
Vectors I	3 <sup>rd</sup> June Tues 7.15pm	
Inequalities and SOLE	6 <sup>th</sup> June Fri 1pm	
Vectors II	10 <sup>th</sup> June Tues 7.15pm	
Functions II	17 <sup>th</sup> June Tues 7.15pm	
Complex Numbers	24 <sup>th</sup> June Tues 7.15pm	
Applications of Differentiation	27 <sup>th</sup> June Fri 1pm	

J1 Bishan (**Sun 10.45 -12.45pm**)

Lesson	Date and Time	Remarks
APGP	8 <sup>th</sup> June Sun 10.45am	
Graphing I	15 <sup>th</sup> June Sun 10.45am	
Graphing II	18 <sup>th</sup> June Wed 3-5pm	
Functions II	22 <sup>nd</sup> June Sun 10.45am	
Inequalities and SOLE	25 <sup>th</sup> June Wed 3-5pm	
J1 Mock paper 2	29 <sup>th</sup> June Sun 10.45am	

Functions I – Basic inverse & composite functions

Functions II – Advanced inverse & composite functions

Vectors I – Abstract vectors & Lines

Vectors II – Lines and Planes

Graphing I – Transformations & conics

Graphing II – Graphing Techniques & Parametric curves

SOLE – System of Linear Equation

**CHEMISTRY June 2025 Class timetable****Teacher: Mr Low Kwee Peng**

Physical &amp; Online lessons available

**JC2****J2 Bishan (Tues 7pm – 9pm)**

Lesson	Date and Time	Topics
1	Tues 3 <sup>rd</sup> June 7-9pm	Energetics and Entropy 1
2	Thurs 5 <sup>th</sup> June 1-3pm	Energetics and Entropy 2
3	Tues 10 <sup>th</sup> June 7-9pm	Reaction Kinetics 1
4	Thurs 12 <sup>th</sup> June 1-3pm	Reaction Kinetics 2
5	Tues 17 <sup>th</sup> June 7-9pm	Equilibrium 1
6	Thurs 19 <sup>th</sup> June 1-3pm	Equilibrium 2
7	Tues 24 <sup>th</sup> June 7-9pm	Organic Chemistry 1
8	Thurs 26 <sup>th</sup> June 1-3pm	Organic Chemistry 2

**J2 Bishan (RI Class) (Thurs 6pm – 8pm)**

Lesson	Date and Time	Remarks
1	Thurs 5 <sup>th</sup> June 6-8pm	Energetics and Entropy 1
2	Fri 6 <sup>th</sup> June 2-4pm	Energetics and Entropy 2
3	Thurs 12 <sup>th</sup> June 6-8pm	Reaction Kinetics 1
4	Fri 13 <sup>th</sup> June 2-4pm	Reaction Kinetics 2
5	Thurs 19 <sup>th</sup> June 6-8pm	Equilibrium 1
6	Fri 20 <sup>th</sup> June 2-4pm	Equilibrium 2
7	Thurs 26 <sup>th</sup> June 6-8pm	Organic Chemistry 1
8	Fri 27 <sup>th</sup> June 2-4pm	Organic Chemistry 2

**J2 Bishan (Sat 10am – 12pm)**

Lesson	Date and Time	Remarks
1	Tues 3 <sup>rd</sup> June 130-330pm	Equilibrium 1
2	Sat 7 <sup>th</sup> June 10-12pm	Equilibrium 2
3	Tues 10 <sup>th</sup> June 130-330pm	Organic Chemistry 1
4	Sat 14 <sup>th</sup> June 10-12pm	Organic Chemistry 2
5	Tues 17 <sup>th</sup> June 130-330pm	Reaction Kinetics 1
6	Sat 21 <sup>st</sup> June 10-12pm	Reaction Kinetics 2
7	Tues 24 <sup>th</sup> June 130-330pm	Energetics and Entropy 1
8	Sat 28 <sup>th</sup> June 10-12pm	Energetics and Entropy 2

**J2 Bishan (EJC Class) (Sat 130pm – 330pm)**

Lesson	Date and Time	Remarks
1	Thurs 5 <sup>th</sup> June 315-515pm	Reaction Kinetics 1
2	Sat 7 <sup>th</sup> June 130-330pm	Reaction Kinetics 2
3	Thurs 12 <sup>th</sup> June 315-515pm	Organic Chemistry 1
4	Sat 14 <sup>th</sup> June 130-330pm	Organic Chemistry 2
5	Thurs 19 <sup>th</sup> June 315-515pm	Energetics and Entropy 1
6	Sat 21 <sup>st</sup> June 130-330pm	Energetics and Entropy 2
7	Thurs 26 <sup>th</sup> June 315-515pm	Equilibrium 1
8	Sat 28 <sup>th</sup> June 130-330pm	Equilibrium 2

**J2 Bukit Timah (Sun 9am – 11am)**

Lesson	Date and Time	Remarks
1	Wed 4 <sup>th</sup> June 9-11am	Organic Chemistry 1
2	Sun 8 <sup>th</sup> June 9-11am	Organic Chemistry 2
3	Wed 11 <sup>th</sup> June 9-11am	Energetics and Entropy 1
4	Sun 15 <sup>th</sup> June 9-11am	Energetics and Entropy 2
5	Wed 18 <sup>th</sup> June 9-11am	Equilibrium 1
6	Sun 22 <sup>nd</sup> June 9-11am	Equilibrium 2
7	Wed 25 <sup>th</sup> June 9-11am	Reaction Kinetics 1
8	Sun 29 <sup>th</sup> June 9-11am	Reaction Kinetics 2

## **JC1**

**J1 Bishan Fri (5pm – 7pm)**

Lesson	Date and Time	Topics
1	Tues 3 <sup>rd</sup> June 4-6pm	Mole Concept
2	Fri 6 <sup>th</sup> 5-7pm	Redox and Volumetric Analysis
3	Tues 10 <sup>th</sup> June 4-6pm	Atomic Structure and Physical Periodicity
4	Fri 13 <sup>th</sup> 5-7pm	The Gaseous State
5	Tues 17 <sup>th</sup> June 4-6pm	Chemical Bonding 1
6	Fri 20 <sup>th</sup> 5-7pm	Chemical Bonding 2
7	Tues 24 <sup>th</sup> June 7-9pm	Energetics and Entropy 1
8	Fri 27 <sup>th</sup> 5-7pm	Energetics and Entropy 2

**J1 Bukit Timah (Sun 1115am - 115pm)**

Lesson	Date and Time	Remarks
1	Wed 4 <sup>th</sup> June 1115-115pm	Chemical Bonding 1
2	Sun 8 <sup>th</sup> June 1115-115pm	Chemical Bonding 2
3	Wed 11 <sup>th</sup> June 1115-115pm	Mole Concept
4	Sun 15 <sup>th</sup> June 1115-115pm	Redox and Volumetric Analysis
5	Wed 18 <sup>th</sup> June 1115-115pm	Energetics and Entropy 1
6	Sun 22 <sup>nd</sup> June 1115-115pm	Energetics and Entropy 2
7	Wed 25 <sup>th</sup> June 1115-115pm	Atomic Structure and Physical Periodicity
8	Sun 29 <sup>th</sup> June 1115-115pm	The Gaseous State

**PHYSICS June 2025 Class timetable**

**Teacher: Mr Daniel Yeo**

Physical & Online lessons available

J2 Bishan (**Sun 9am – 11am**)

Lesson	Date and Time	Remarks
1	Fri 6 <sup>th</sup> June 3pm – 5pm	Thermal 1: Temperature and Ideal Gas
2	Sun 8 <sup>th</sup> June 9am – 11am	Thermal 2: 1 <sup>st</sup> Law of Thermodynamics
3	Fri 13 <sup>th</sup> June 3pm – 5pm	Thermal 3: Specific Heat Capacities, Specific Latent Heat
4	Sun 15 <sup>th</sup> June 9am – 11am	Electric Field 1 – Field strength and potential for point charge
5	Fri 20 <sup>th</sup> June 3pm – 5pm	Electric Field 2 – Uniform field & integrated questions
6	Sun 22 <sup>th</sup> June 9am – 11am	Kinematics
7	Fri 27 <sup>th</sup> June 3pm – 5pm	Electromagnetism 1 – Flux density, Force on conductor
8	Sun 29 <sup>th</sup> June 9am – 11am	Electromagnetism 2 – Force on moving charge, velocity selector

**BIOLOGY June 2025 Class timetable****Teacher: Mr Alex Xu**

There will be 8 lessons for the June revision programme.

Students will attend 8 lessons but will only be billed for 6.

- 4 lessons are conducted during the regular slots (face-to-face or online).
- 4 extra lessons are online lessons (webinars), students can choose any 4 webinars (JC1/JC2).

Physical & Online lessons available, except webinar lessons.

**JC1**

J1 Bukit Timah **Saturday 12pm.**

Lesson	Date and Time	Remarks
Mitosis and Meiosis	Sat 7 <sup>th</sup> June 12pm – 2pm	
Organization and Control of Eukaryotic Genome	Sat 14 <sup>th</sup> June 12pm – 2pm	
Molecular Techniques	Sat 21 <sup>st</sup> June 12pm – 2pm	
Microscopy	Sat 28 <sup>th</sup> June 12pm – 2pm	

J1 Bishan **Sunday 130pm**

Lesson	Date and Time	Remarks
Mitosis and Meiosis	Sun 8 <sup>th</sup> June 130pm – 330pm	
Organization and Control of Eukaryotic Genome	Sun 15 <sup>th</sup> June 130pm – 330pm	
Molecular Techniques	Sun 22 <sup>nd</sup> June 130pm – 330pm	
Microscopy	Sun 29 <sup>th</sup> June 130pm – 330pm	

J1 Bishan **Monday 730pm**

Lesson	Date and Time	Remarks
Mitosis and Meiosis	Mon 2 <sup>nd</sup> June 5pm-7pm	
Organization and Control of Eukaryotic Genome	Mon 9 <sup>th</sup> June 5pm-7pm	
Molecular Techniques	Mon 16 <sup>th</sup> June 5pm-7pm	
Microscopy	Mon 23 <sup>rd</sup> June 5pm-7pm	

Online Seminars **Tuesday 10am**

Lesson	Date and Time	Remarks
DNA Structure & DNA Replication	Tue 3 <sup>rd</sup> June	Approx. 2.5-3hours
Transcription and Translation	Tue 10 <sup>th</sup> June	Approx. 2.5-3hours
Cell Structure, Membrane Transport and Lipids	Tue 17 <sup>th</sup> June	Approx. 2.5-3hours
Carbohydrates, Proteins & Enzymes	Tue 24 <sup>th</sup> June	Approx. 2.5-3hours

**JC2**

J2 Bishan (EJC Class) **Monday 5pm**

Lesson	Date and Time	Remarks
DNA Replication, Transcription and Translation	Mon 2 <sup>nd</sup> June 5pm-7pm	
Mitosis and Meiosis	Mon 9 <sup>th</sup> June 5pm-7pm	
Infectious Diseases – Adaptive Immunity, Secondary Response	Mon 16 <sup>th</sup> June 5pm-7pm	
Cell Signalling	Mon 23 <sup>rd</sup> June 5pm-7pm	

J2 Bishan (Raffles Class) **Tuesday 630pm**

Lesson	Date and Time	Remarks
DNA Replication, Transcription and Translation	Tue 3 <sup>rd</sup> June 630pm – 830pm	
Mitosis and Meiosis	Tue 10 <sup>th</sup> June 630pm – 830pm	
Infectious Diseases – Adaptive Immunity, Secondary Response	Tue 17 <sup>th</sup> June 630pm – 830pm	
Cell Signalling	Tue 24 <sup>th</sup> June 630pm – 830pm	

J2 Bukit Timah **Saturday 9am**

Lesson	Date and Time	Remarks
DNA Replication, Transcription and Translation	Sat 7 <sup>th</sup> June 9am – 11am	
Mitosis and Meiosis	Sat 14 <sup>th</sup> June 9am – 11am	
Infectious Diseases – Adaptive Immunity, Secondary Response	Sat 21 <sup>st</sup> June 9am – 11am	
Cell Signalling	Sat 28 <sup>th</sup> June 9am – 11am	

J2 **Saturday 4pm (all ONLINE)**

Lesson	Date and Time	Remarks
DNA Replication, Transcription and Translation	Sat 7 <sup>th</sup> June 4pm – 6pm	
Mitosis and Meiosis	Sat 14 <sup>th</sup> June 4pm – 6pm	
Infectious Diseases – Adaptive Immunity, Secondary Response	Sat 21 <sup>st</sup> June 4pm – 6pm	
Cell Signalling	Sat 28 <sup>th</sup> June 4pm – 6pm	

J2 Bishan **Sunday 930am**

Lesson	Date and Time	Remarks
DNA Replication, Transcription and Translation	Sun 8 <sup>th</sup> June 930am – 1130am	
Mitosis and Meiosis	Sun 15 <sup>th</sup> June 930am – 1130am	
Infectious Diseases – Adaptive Immunity, Secondary Response	Sun 22 <sup>nd</sup> June 930am – 1130am	
Cell Signalling	Sun 29 <sup>th</sup> June 930am – 1130am	

Online Seminars **Monday 10am**

Lesson	Date and Time	Remarks
Bacteria Genetic Recombination + T4 and phage lambda replication cycle	Mon 2 <sup>nd</sup> June	Approx. 2.5-3hours
Organization and Control of Eukaryotic Genome	Mon 9 <sup>th</sup> June	Approx. 2.5-3hours
HIV and Influenza replication + antigenic drift and shift	Mon 16 <sup>th</sup> June	Approx. 2.5-3hours
Photosynthesis and Respiration	Mon 23 <sup>rd</sup> June	Approx. 2.5-3hours