

S1 MA+SCI LIVE SCHEDULE (JUNE 2020)

OUTLET	DAY	CLASSROOM TIMING		PMC LIVE
BEAUTY WORLD	SAT	09.00am-11.00am	will attend	SAT 9AM
NOVENA	SUN	09.00am-11.00am	will attend	THU 5.15PM
PAYA LEBAR	THU	05.15pm-07.15pm	will attend	THU 5.15PM
PAYA LEBAR	SAT	11.30am-01.30pm	will attend	THU 5.15PM
BISHAN	TUE	05.15pm-07.15pm	will attend	SUN 11.30AM
BISHAN	SUN	11.30am-01.30pm	will attend	SUN 11.30AM

PMC Home-Based-Learning (HBL)

- 1) Free access to PMC Lecture webcast (www.pmcdigital.sg/)
- 2) One weekly PMC LIVE tutorial (www.pmc.sg/live) at usual class timing. Link will be in the student portal. Log in at (<https://pmc-sg.zoom.us/>)
- 3) Exclusive account in PMC portal to access notes, test results etc.
- 4) 24/7 WhatsApp help from tutor.

The scheme of work has been planned to cover Physics, Chemistry and Maths. Generally, it will alternate between 4 lessons on Maths (70%) and 2 lessons on science (30%). Less proportion of time is spent on Science as PMC will cover only the difficult chapters in the science syllabus. Biology is not covered as it's a subject based on memory instead of understanding and problem-solving skillset unlike Physics and Chemistry. Before major exams, we will have additional optional science lessons to complete and revise and reinforce. This is a suitable arrangement as the sequence of science topic is different among schools. The arrangement allows PMC to train the student on the topics they need and at the right time.

Things you need to know

- 1) View the S1 Physics/Chemistry sample lesson here: <https://www.pmc.sg/sec1physics/>
- 2) View the S1 Maths sample lesson here: <https://www.pmc.sg/sec1math/>
- 3) Read our PMC E-book (PDF) here: <https://tinyurl.com/y6jo6yts>
- 4) Watch all *PMC video* in <http://tinyurl.com/y2lskfl6>
- 5) View Course Structure: <https://tinyurl.com/yy6jv4og>
- 6) Want to apply for PMC scholarship? Independent and motivated students may apply at <https://www.pmc.sg/scholarship/>

ONLINE REGISTRATION

You can register online at www.pmc.sg. You will receive confirmation email with invoice attached (within 3 days). Your textbook will be couriered to you and you will have access to student portal & pmcdigital.sg

S2 MA+SCI LIVE SCHEDULE (JUNE 2020)

OUTLET	DAY	TIMING		PMC LIVE
BEAUTY WORLD	SAT	11.30am-01.30pm	will attend	SAT 11.30AM
NOVENA	SUN	11.30am-01.30pm	will attend	THU 5.15PM
PAYA LEBAR	SAT	02.00pm-04.00pm	will attend	THU 5.15PM
BISHAN	SUN	09.00am-11.00am	will attend	SUN 9AM
BISHAN	TUE	07.30pm-09.30pm	will attend	SAT 11.30AM

PMC Home-Based-Learning (HBL)

- 1) Free access to PMC Lecture webcast (www.pmcdigital.sg/)
- 2) One weekly PMC LIVE tutorial (www.pmc.sg/live) at usual class timing. Link will be in the student portal. Log in at (<https://pmc-sg.zoom.us/>)
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- 4) 24/7 WhatsApp help from tutor.

The scheme of work has been planned to cover Physics, Chemistry and Maths. Generally, it will alternate between 4 lessons on Maths (70%) and 2 lessons on science (30%). Less proportion of time is spent on Science as PMC will cover only the difficult chapters in the science syllabus. Biology is not covered as it's a subject based on memory instead of understanding and problem-solving skillset unlike Physics and Chemistry. Before major exams, we will have additional optional science lessons to complete and revise and reinforce. This is a suitable arrangement as the sequence of science topic is different among schools. The arrangement allows PMC to train the student on the topics they need and at the right time.

Things you need to know

- 1) View the S2 Physics/Chemistry sample lesson here: <https://www.pmc.sg/sec2physics/>
- 2) View the S2 Maths sample lesson here: <https://www.pmc.sg/sec2math/>
- 3) Read our PMC E-book (PDF) here: <https://tinyurl.com/y6jo6yts>
- 4) Watch all *PMC video* in <http://tinyurl.com/y2lskfl6>
- 5) View Course Structure: <https://tinyurl.com/yy6jv4og>
- 6) Want to apply for PMC scholarship? Independent and motivated students may apply at <https://www.pmc.sg/scholarship/>

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S3 PHYSICS LIVE SCHEDULE (JUNE 2020)

OUTLET	DAY	TIMING		PMC LIVE
BEAUTY WORLD	SAT	04.30pm-06.30pm	will attend	SAT 4.30PM
NOVENA	SUN	09.00am-11.00am	will attend	SUN 2PM
PAYA LEBAR	SAT	09.00am-11.00am	will attend	SAT 9AM
PAYA LEBAR	SUN	02.00pm-04.00pm	will attend	SUN 2PM
BISHAN	THU	07.30pm-09.30pm	will attend	THU 7.30PM
BISHAN	SUN	04.30pm-06.30pm	will attend	SUN 4.30PM

S3 MATHS LIVE SCHEDULE (JUNE 2020)

OUTLET	DAY	TIMING		PMC LIVE
BEAUTY WORLD	SAT	02.00pm-04.00pm	will attend	SAT 2PM
NOVENA	SAT	04.30pm-06.30pm	will attend	SAT 4.30PM
PAYA LEBAR	SAT	11.30am-01.30pm	will attend	FRI 5PM
PAYA LEBAR	SUN	04.30pm-06.30pm	will attend	SUN 4.30PM
BISHAN	SUN	11.30am-01.30pm	will attend	FRI 5PM

S3 CHEMISTRY LIVE SCHEDULE (JUNE 2020)

OUTLET	DAY	TIMING		PMC LIVE
BEAUTY WORLD	FRI	05.15pm-07.15pm	will attend	SAT 2 PM
PAYA LEBAR	SAT	02.00pm-04.00pm	will attend	SAT 2 PM
BISHAN	SUN	02.00pm-04.00pm	will attend	SUN 2 PM

PMC Home-Based-Learning (HBL)

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- 2) One weekly PMC LIVE tutorial (www.pmc.sg/live) at usual class timing. Link will be in the student portal. Log in at (<https://pmc-sg.zoom.us/>)
- 3) Exclusive account in PMC portal to access notes, test results etc.
- 4) 24/7 WhatsApp help from tutor.

Things you need to know

- 1) View the S3 Physics sample lesson here: <https://www.pmc.sg/sec3physics/>
- 2) View the S3 Chemistry sample lesson here: <https://www.pmc.sg/sec-o-level-ip-chemistry/>
- 3) View the S3 Maths sample lesson here: <https://www.pmc.sg/sec3math/>
- 4) View Course Structure (Physics): <https://tinyurl.com/y2aphzk9>
- 5) View Course Structure (Maths): <https://tinyurl.com/yywxqusg>
- 6) View Course Structure (Chemistry): <https://tinyurl.com/y2x7jves>

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S4 PHYSICS LIVE SCHEDULE (JUNE 2020)

OUTLET	DAY	TIMING		PMC LIVE
BEAUTY WORLD	SAT	02.00pm-04.00pm	will attend	SAT 2 PM
NOVENA	SAT	04.30pm-06.30pm	will attend	SAT 4.30 PM
NOVENA	SUN	11.30am-01.30pm	will attend	SUN 2PM
PAYA LEBAR	SAT	11.30am-01.30pm	will attend	SAT 11.30 AM
PAYA LEBAR	SUN	04.30pm-06.30pm	will attend	SUN 4.30 PM
BISHAN	SUN	02.00pm-04.00pm	will attend	SUN 2 PM

S4 MATHS LIVE SCHEDULE (JUNE 2020)

OUTLET	DAY	TIMING		PMC LIVE
BEAUTY WORLD	SAT	04.30pm-06.30pm	will attend	SAT 4.30PM
NOVENA	SAT	02.00pm-04.00pm	will attend	SAT 2PM
PAYA LEBAR	SAT	09.00am-11.00am	will attend	SAT 9AM
PAYA LEBAR	SUN	02.00pm-04.00pm	will attend	SUN 2PM
BISHAN	SUN	09.00am-11.00am	will attend	SUN 9AM

S4 CHEMISTRY LIVE SCHEDULE (JUNE 2020)

OUTLET	DAY	TIMING		PMC LIVE
BEAUTY WORLD	FRI	07.30pm-09.30pm	will attend	SAT 4.30 PM
PAYA LEBAR	SAT	04.30pm-06.30pm	will attend	SAT 4.30 PM
BISHAN	SUN	04.30pm-06.30pm	will attend	SUN 4.30 PM

PMC Home-Based-Learning (HBL)

- 1) Free access to PMC Lecture webcast (www.pmcdigital.sg/)
- 2) One weekly PMC LIVE tutorial (www.pmc.sg/live) at usual class timing. Link will be in the student portal. Log in at (<https://pmc-sg.zoom.us/>)
- 3) Exclusive account in PMC portal to access notes, test results etc.
- 4) 24/7 WhatsApp help from tutor.

Things you need to know

- 1) Physics and Chemistry lessons is a one stop station that include getting students ready for both *written paper and practical exams (lab).*
- 2) View the S4 Physics sample lesson here: <https://www.pmc.sg/sec4physics/>
- 3) View the S4 Chemistry sample lesson here: <https://www.pmc.sg/sec-o-level-ip-chemistry/>
- 4) View the S4 Maths sample lesson here: <https://www.pmc.sg/sec4math/>
- 7) View Course Structure (Physics): <https://tinyurl.com/y2aphzk9>
- 8) View Course Structure (Maths): <https://tinyurl.com/yywxqusg>
- 9) View Course Structure (Chemistry): <https://tinyurl.com/y2x7jves>

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J1 PHYSICS LIVE SCHEDULE (JUNE 2020)

OUTLET	DAY	TIMING		PMC LIVE
BEAUTY WORLD	TUE	07.30pm-09.30pm	will attend	SAT 4.30PM
NOVENA	SAT	09.00am-11.00am	will attend	SAT 9AM
NOVENA	SUN	04.30pm-06.30pm	will attend	SUN 4.30PM
PAYA LEBAR	SAT	04.30pm-06.30pm	will attend	SAT 4.30PM
PAYA LEBAR	SUN	09.00am-11.00am	will attend	SUN 9AM
BISHAN	THU	07.30pm-09.30pm	will attend	THU 7.30PM

J1 MATHS LIVE SCHEDULE (JUNE 2020)

OUTLET	DAY	TIMING		PMC LIVE
BEAUTY WORLD	SUN	09.00am-11.00am	will attend	SUN 2PM
NOVENA	SAT	11.30am-01.30pm	will attend	SAT 11.30AM
NOVENA	SUN	02.00pm-04.00pm	will attend	SUN 2PM
PAYA LEBAR	SAT	02.00pm-04.00pm	will attend	SAT 2PM
PAYA LEBAR	SUN	11.30am-01.30pm	will attend	SUN 11.30AM
BISHAN	WED	05.15pm-07.15pm (RI ONLY)	will attend	WED 5.15PM
BISHAN	FRI	07.30pm-09.30pm	will attend	FRI 7.30PM

J1 CHEMISTRY LIVE SCHEDULE (JUNE 2020)

OUTLET	DAY	TIMING		PMC LIVE
PAYA LEBAR	SAT	09.00am-11.00am	will attend	Sat 9am
BEAUTY WORLD	SUN	11.30am-01.30pm	will attend	Sun 11.30am
BISHAN	WED	07.30pm-09.30pm	will attend	Sat 9am

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- 4) 24/7 WhatsApp help from tutor.

Things you need to know

- 1) View the J1 Physics sample lesson here: <https://www.pmc.sg/jc1physics/>
- 2) View the J1 Maths sample lesson here: <https://www.pmc.sg/jc1maths/>
- 3) View the J1 Chemistry sample lesson here: <https://www.pmc.sg/jc-a-level-chemistry/>
- 4) View Course Structure (Physics): <https://tinyurl.com/y22jszjd>
- 5) View Course Structure (Maths): <https://tinyurl.com/y4zxuyxg>
- 6) View Course Structure (Chemistry): <https://tinyurl.com/y4gkup8u>

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J2 PHYSICS LIVE SCHEDULE (JUNE 2020)

OUTLET	DAY	TIMING		PMC LIVE
BEAUTY WORLD	TUE	05.15pm-07.15pm	will attend	SAT 2PM
BEAUTY WORLD	SUN	09.00am-11.00am	will attend	SUN 11.30AM
NOVENA	SAT	11.30am-01.30pm	will attend	SAT 11.30AM
NOVENA	SUN	02.00pm-04.00pm	will attend	SUN 2PM
PAYA LEBAR	SAT	02.00pm-04.00pm	will attend	SAT 2PM
PAYA LEBAR	SUN	11.30am-01.30pm	will attend	SUN 11.30AM
BISHAN	THU	05.15pm-07.15pm	will attend	THU 5.15PM

J2 MATHS LIVE SCHEDULE (JUNE 2020)

OUTLET	DAY	TIMING		PMC LIVE
BEAUTY WORLD	SUN	11.30am-01.30pm	will attend	SUN 9 AM
NOVENA	SAT	09.00am-11.00am	will attend	SAT 9 AM
NOVENA	SUN	04.30pm-06.30pm	will attend	SUN 4.30 PM
PAYA LEBAR	SAT	04.30pm-06.30pm	will attend	SAT 4.30 PM
PAYA LEBAR	SUN	09.00am-11.00am	will attend	SUN 9 AM
BISHAN	WED	07.30pm-09.30pm	will attend	WED 7.30 PM

J2 CHEMISTRY LIVE SCHEDULE (JUNE 2020)

OUTLET	DAY	TIMING		PMC LIVE
PAYA LEBAR	SAT	11.30am-01.30pm	will attend	Sun 2pm
BEAUTY WORLD	SUN	02.00pm-04.00pm	will attend	Sun 2pm
BISHAN	WED	05.15pm-07.15pm	will attend	Wed 5.15pm

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- 2) View the J2 Physics sample lesson here: <https://www.pmc.sg/jc2physics/>
- 3) View the J2 Maths sample lesson here: <https://www.pmc.sg/jc2maths/>
- 4) View the J2 Chemistry sample lesson here: <https://www.pmc.sg/jc-a-level-chemistry/>
- 5) View Course Structure (Physics): <https://tinyurl.com/y22jszjd>
- 6) View Course Structure (Maths): <https://tinyurl.com/y4zxuyxg>
- 7) View Course Structure (Chemistry): <https://tinyurl.com/y4gkup8u>

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