

**PU2 Term 2 WA & Test Schedule**

**Business**

Class	Subject Class	Date	Subject	H1/H2	Topic(s)	Format	Duration	Subject Tutor
23MI02/03/04/05/08	2PA1/2PA2/2PA3	17 Apr	Principles of Accounting	H2	Ratios I: profitability and liquidity; Share capital and reserves; Liabilities	Case study	1hr 15min	Mrs Wan Suyin & Mr Cheng Ngee Hiang
23MI02/03/04	2BZ1/2BZ2/2BZ3	29 Apr	Management of Business	H2	Marketing: Nature & Purpose; Analysis & Strategies; Intelligence; Segmentation, Targeting & Positioning	Essay	45 min	Mdm Siti Zubaidah & Mdm Chong Huey Nee
23MI01, 23MI02, 23MI03, 23MI04, 23MI05,23MI06, 23MI07,23MI08	2EC1,2EC2, 2EC3,2EC4, 2EC5, 2EC6	15 May	Economics	H2	SOL, AD/AS, Circular flow of income, Exchange Rates	Case study (30mk)	1hr 15min	Ms Kelly Tan, Mr Siveraman, Ms Jodyn Lim
23MI03, 23MI05, 23MI06, 23MI07, 23MI08	2ECA, 2ECB, 2ECC	16 May	Economics	H1	SOL, AD/AS, Exchange Rates	Case study (30mk)	1hr 15min	Ms Kelly Tan, Mr Siveraman, Mr Wee Chong Lin

**English**

Class	Subject Class	Date	Subject	H1/H2	Topic(s)	Format	Duration	Subject Tutor
23MI01, 23MI02, 23MI03, 23MI04, 23MI05, 23MI06, 23MI07, 23MI08	2GPA-2GPH	17 Apr	General Paper	H1	Essay	Essay	1hr 30min	Mr Bernard Tay, Mr Chua Tiong Seng, Ms Nurul Natasha Rafiq, Ms Sabariah Ahmad
23MI01	2EL1	3 May	Literature in English	H2	Comparative Poetry	Essay	1hr	Ms Sabariah
23MI02	2EL2	30 Apr	Literature in English	H2	Comparative Poetry	Essay	1hr	Ms Sabariah
23MI03, 23MI05, 23MI06, 23MI08	2ELA	2 May	Literature in English	H1	<i>Playing for Time</i>	Essay	1hr	Mr Ong Yong Yang

**Humanities**

Class	Subject Class	Date	Subject	H1/H2	Topic(s)	Format	Duration	Subject Tutor
23MI01,23MI02	2HI1& 2HI2	22 Mar	History	H2	Interstate Tensions and Cooperation	Project Work: Research Paper and Presentation	3 Weeks (20 Feb to 22 Mar)	Mrs. Tamilselvi Siva, Mr. See Kurt Wei
23MI07,23MI05,23MI 06,23MI08	2HIA	16 Apr	History	H1	End of Cold War	SBS Part (b)	1hr 15min	Mrs Tamilselvi Siva
23MI01,23MI02	2GE1	17 Apr	Geography	H2	Topic 2.1 Tropical Climates and Drainage Basin	Structured Question, Essay	1hr 10min	Mrs Erin Lai, Ms Sharmaine Ong
23MI01	2AR1	6 May	Art	H2	Realistic & Abstract Representations	Structured Comparison Question (SCQ)	1hr	Mr Ghazrizal Azry

**Mother Tongue**

Class	Subject Class	Date	Subject	H1/H2	Topic(s)	Format	Duration	Subject Tutor
23MI05/23MI08	2CL1	8 Apr	Chinese Language and Literature	H2	Paper 3	Essay	45 min	Mdm Li Qiu Jue
23MI01/23MI02/23MI 03/23MI06	2CLA/2CLB	22 Apr, 25 Apr	Chinese Language	H1	Oral	1-1 oral practice	15 min per student	Ms Loo Ai Wei / Ms Voon Xin Yi

23MI04/23MI05/23MI07/23MI08	2CLC/2CLD	23 Apr, 25 Apr	Chinese Language	H1	Oral	1-1 oral practice	15 min per student	Mdm Xu Jian Fen / Ms Voon Xin Yi
23MI01/23MI02/23MI03/23MI07	2CB1	22 Apr, 25 Apr	Chinese B	MTB	Oral	1-1 oral practice	15 min per student	Ms Cheong Chew Yen
23MI04/23MI05/23MI07/23MI09	2CB2	23 Apr, 25 Apr	Chinese B	MTB	Oral	1-1 oral practice	15 min per student	Ms Cheong Chew Yen
23MI02/MI05/MI07	2ML1	8 Apr	Malay Language and Literature	H2	Paper 3	Essay	45 Min	Mr Mohd Fuad
23MI01-23MI08	2MLA/2MLB	25 Apr	Malay Language	H1	Paper 1 Part 2 (Section A, B and C)	MCQ, Fill in the Blanks	1 hr	Ms Nur Illiana M Malek/Ms Zaibah M Amin
23MI02	2MB1	22 Apr	Malay B	MTB	Oral	1-1 oral practice	15 min per student	Mr Mohd Fuad
23MI01-23MI08	2TLA/2TLB	25 Apr	Tamil Language	H1	Oral	1-1 oral Practice	15 mins Per student	Mdm Hema
23MI01	2TB1	25 Apr	Tamil B	MTB	Paper 2	Full Paper 2	50 min	Mdm Vemala

### Maths

Class	Subject Class	Date	Subject	H1/H2	Topic(s)	Format	Duration	Subject Tutor
23MI06	2MA1	2 May	Mathematics	H2	Maclaurin Series, Integration Techniques	Structured Question	45 min	Mr Lim Eik Kheng (David)
23MI07	2MA2	3 May	Mathematics	H2	Maclaurin Series, Integration Techniques	Structured Question	45 min	Mr Tommy Kee Yongxiang
23MI02/05	2MA3	3 May	Mathematics	H2	Maclaurin Series, Integration Techniques	Structured Question	45 min	Mr Lim Eik Kheng (David)
23MI03/05	2MA4	2 May	Mathematics	H2	Maclaurin Series, Integration Techniques	Structured Question	45 min	Mr Tommy Kee Yongxiang
23MI08	2MA5	2 May	Mathematics	H2	Maclaurin Series, Integration Techniques	Structured Question	45 min	Mdm Lee Peici
23MI01, 23MI02, 23MI03, 23MI04, 23MI05, 23MI08	2MAA, 2MAB, 2MAC	7 May	Mathematics	H1	Differentiation Techniques, Differentiation Applications	Structured Question	45 min	Mdm Lee Peici, Mr David Lim

### Science

Class	Subject Class	Date	Subject	H1/H2	Topic(s)	Format	Duration	Subject Tutor
23MI03/06/08	2BI1, 2BI2	T2W6 - T2W8	Biology	H2	Control of Genome	Alternative assessment	NA	Ms Liu Pei Shan
23MI02/05	2BIA	22 Apr	Biology	H1	Respiration, Photosynthesis	MCQ, Structured Qns and essay	55 mins	Ms Alivia xu
23MI02, 23MI03, 23MI05, 23MI06, 23MI08	2CHA	9 May	Chemistry	H1	Theories of Acids and Bases, Polymers (Up to Ketones)	MCQ and Structured Qns	1hr	Mdm Lydia Lee
23MI03, 23MI05, 23MI06, 23MI07, 23MI08	2CH1, 2CH2, 2CH3, 2CH4, 2CH5	14 May	Chemistry	H2	Arenes, Reaction Kinetics, Halogenoalkanes	MCQ and Structured Qns	1hr 10 min	Mdm Lydia Lee, Mr Jason Tay, Ms Lee Li Wen
23MI02, 23MI05, 23MI07	2PHA	7 May	Physics	H1	Current of Electricity, Direct Circuits, Electromagnetism	MCQ and Structured Qns	50 min	Mr Neo Chai Seng
23MI08, 23MI06, 23MI07	2PH1 2PH2 2PH3	15 May	Physics	H2	E-field, Oscillations	MCQ and Structured Qns	55 min	Mr Pang Sze Kiang, Mr Alfred Twang