

September Intensive 2026

Secondary 3 English \$380

7 Sep 2026 Monday 11-1230pm	8 Sep 2026 Tuesday 11-1230pm	9 Sep 2026 Wednesday 11-1230pm	10 Sep 2026 Thursday 11-1230pm
Situational Writing	Essay Writing	Narrative Comprehension	Expository Comprehension Summary

Secondary 3 E Math \$285

7 Sep 2026 Monday 130-3pm	8 Sep 2026 Tuesday 130-3pm	10 Sep 2026 Thursday 130-3pm
Indices & Algebra	Trigonometry	Coordinate Geometry

Secondary 3 Combined Chemistry \$285

7 Sep 2026 Monday 3-430pm	8 Sep 2026 Tuesday 3-430pm	9 Sep 2026 Wednesday 3-430pm
Chemical formula and equation/ Mole Concept and Stoichiometry	Acid Alkali Oxides Salt Preparation	Redox reactions/ Reactivity Series/ Periodicity

Secondary 3 Pure Chemistry \$285

7 Sep 2026 Monday 3-430pm	8 Sep 2026 Tuesday 3-430pm	9 Sep 2026 Wednesday 3-430pm
Chemical formula and equation/ Mole Concept and Stoichiometry	Acid Alkali Oxides Salt Preparation	Redox reactions/ Reactivity Series/ Periodicity

Secondary 4 English \$380

7 Sep 2026 Monday 11-1230pm	8 Sep 2026 Tuesday 11-1230pm	9 Sep 2026 Wednesday 11-1230pm	10 Sep 2026 Thursday 11-1230pm
Situational Writing	Essay Writing	Narrative Comprehension	Expository Comprehension Summary

Secondary 4 E Math \$475

7 Sep 2026 Monday 130-3pm	8 Sep 2026 Tuesday 130-3pm	9 Sep 2026 Wednesday 130-3pm	10 Sep 2026 Thursday 130-3pm	11 Sep 2026 Friday 130-3pm
Indices & Algebra	Trigonometry	Matrices Vectors	Coordinate Geometry	Statistics Probability

Secondary 4 Combined Chemistry \$380

7 Sep 2026 Monday 3-430pm	8 Sep 2026 Tuesday 3-430pm	9 Sep 2026 Wednesday 3-430pm	10 Sep 2026 Thursday 3-430pm
Chemical formula and equation/ Mole Concept and Stoichiometry	Acid Alkali Oxides Salt Preparation	Redox reactions/ Reactivity Series/ Periodicity	Organic Chemistry Hydrocarbons & Polymers

Secondary 4 Pure Chemistry \$475

7 Sep 2026 Monday 3-430pm	8 Sep 2026 Tuesday 3-430pm	9 Sep 2026 Wednesday 3-430pm	10 Sep 2026 Thursday 3-430pm	11 Sep 2026 Friday 3-430pm
Chemical formula and equation/ Mole Concept and Stoichiometry	Chemical Energetics/ Rate of reaction (Air)/Ammonia	Redox reactions/ Reactivity Series/ Periodicity	Organic Chemistry Hydrocarbons & Polymers	Electrochemistry