

# 2020 YEAR 12 HSC SUCCESS HEADSTART COURSES

## ( Revision & Headstart for Key Topics)

HSC Success Courses are designed to give students in Year 12 express revision, headstart to key topics & exam techniques in preparation for HSC exam success.

COURSE	TOPIC COURSES	DATE	TIME	COST
<b>MATHS - ADVANCED</b>	* Trigonometric Identities * Radian Measures * Probability * Applications of Differentiation on Polynomial Function * Inverse Trigonometric Functions	6 Jan – 10 Jan (Monday to Friday)	9:00 - 11:00am	\$340
<b>MATHS - STANDARD</b>	* Algebraic Model * Measurement I * Measurement II * Financial Mathematics * Probability & Data	6 Jan – 10 Jan (Monday to Friday)	1:30 - 3:30pm	\$340
<b>ENGLISH – EAL/D</b>	* Reading Unseen Texts * Focus on Writing * Listening Task * Exploring Different Texts * Drama	6 Jan – 10 Jan (Monday to Friday)	11:00 - 1:00pm	\$340
<b>ENGLISH - STANDARD</b>	* Reading Task * Human Experience Essay * The Craft of Writing * Language, Identity & Culture * Critical Study of Literature	13 Jan – 17 Jan (Monday to Friday)	9:00 - 11:00am	\$340
<b>MATHS - EXTENSION 1</b>	* Inverse Trigonometric Functions * Double Angle & Half-Angle Formulae * Sum and Difference and Factor Formulae * Mathematical Induction * Introduction to Vectors in 2 Dimensions	13 Jan – 17 Jan (Monday to Friday)	11:00 - 1:00pm	\$340
<b>MATHS - EXTENSION 2</b>	* Mathematical Logic I * Mathematical Logic II * Mathematical Induction * Inequalities * Vectors in 3 Dimensions	13 Jan – 17 Jan (Monday to Friday)	1:30 - 3:30pm	\$340
<b>CHEMISTRY</b>	* Acids and Bases I * Acids and Bases II * Titration * Organic Chemistry I * Organic Chemistry II	13 Jan – 17 Jan (Monday to Friday)	1:30 - 3:30pm	\$340
<b>PHYSICS</b>	* Charges, Conductors & Fields * Motor Effect I * Motor Effect II * Electromagnetism I * Electromagnetism II	13 Jan – 17 Jan (Monday to Friday)	3:30 - 5:30pm	\$340
<b>ENGLISH - ADVANCED</b>	* Reading Task * Human Experiences Essay * The Craft of Writing * Critical Study of Literature * Textual Conversations	20 Jan – 24 Jan (Monday to Friday)	9:00 - 11:00am	\$340
<b>ENGLISH - EXTENSION</b>	Each day, students will explore a <b>postmodern critical theorist</b> who has had a crucial impact on both the <b>understanding of literature</b> , and on <b>literature itself</b> . Discussion of the theorist through <b>key extracts</b> , and <b>applying the theoretical framework to a literary text</b> to further develop students' grasp of literary hermeneutics and the interpretation of texts in terms of philosophical paradigms.	20 Jan – 24 Jan (Monday to Friday)	3:30 - 5:30pm	\$340



**Discounts up to 50% OFF per course are available if paid before 26 November 2019**  
**For further information, call (02) 9415-1860 or email [enquiry@north-shore.com.au](mailto:enquiry@north-shore.com.au)**