

ST CLARE'S IB INTRODUCTION Sample Timetable

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week 1: Language and Literature	Welcome to Oxford Course introduction, orientation, and goal setting. <i>St Clare's Orientation</i>	To be or not to be Shakespearean idioms alive in the English language today. <i>English Language</i>	Figuratively speaking Identify literary devices such as imagery and metaphor. <i>English Language</i>	Speech analysis Examine the text and answer questions in exam style on speeches by Matthew McConaughey and Meryl Streep. <i>English Language</i>	Friday Review Complete a newspaper style review of the theatre performance. <i>English Language</i>
	DRAMA WORKSHOPS				
	Explore Oxford Meet in the Hall to go on a tour of the historic centre of the beautiful city of Oxford. <i>Excursion</i>	What's in a name? Introduction to the main characters in Romeo and Juliet. <i>English Literature</i>	Flip the script Explore the synopsis of Romeo and Juliet and identify main themes and events. <i>English Literature</i>	Romeo, Romeo Open air Shakespeare theatre in Oxford. <i>English Literature: Study Visit</i>	Stratford-upon-Avon Visit William Shakespeare's birthplace. <i>Example Optional Excursion</i>
Week 2: Science and Humanities	Cell Structure Using microscopes to identify what is in plant and animal cells. <i>Integrated Sciences</i>	Flying high Investigate flight by making your own parachute or helicopter. <i>Integrated Sciences</i>	It's in your DNA Build a model of a DNA molecule and complete a DNA extraction! <i>Integrated Sciences</i>	Bletchley Park Visit Bletchley Park, home of the Enigma & Lorenz machines. Discover how World War II codebreakers changed the course of the war. This study visit at the intersection of science, maths, TOK and history acts as a link between the various elements of our IB Intro course. <i>IB Intro: Study Visit</i>	It's your turn! Present a personal science poster project at the Science Conference. <i>Integrated Sciences</i>
	THEORY OF KNOWLEDGE				
	Cold War Origins Explore the origins of the Cold War, the defining conflict of the 20th century. <i>Integrated Humanities</i>	MAD! Learn of the nuclear arms race and where people thought it would lead covering the Cuban Missile Crisis. <i>Integrated Humanities</i>	Fall of the wall And then it came crumbling down. What led to the collapse of the Soviet Union and how did it manifest. <i>Integrated Humanities</i>		CAREERS SESSION
Week 3: Mathematics and Arts	Tread the boards Start preparations for your end of course drama performance in earnest! <i>Drama</i>	All work and no play Take part in a drama workshop with professional Shakespeare actors. <i>Drama</i>	Make a drama out of it... Create a group performance based on techniques from your workshop. <i>Drama</i>	Rehearsals, rehearsals! Practice makes perfect ahead of your performance. <i>Drama</i>	What a performance! Group Arts performances as a part of your leaving ceremony. <i>Leaving Ceremony</i>
	THEORY OF KNOWLEDGE				
	Take note! The building blocks of scientific notation. <i>Mathematics</i>	What's the probability? Collecting data and calculating probability. <i>Mathematics</i>	Pump up the volume! Calculate the volume and surface area of 3D solids. <i>Mathematics</i>	Ahead of the curve Applying a gradient to a curve. <i>Mathematics</i>	Windsor Castle Visit the home of the Royal Family. <i>Example Optional Excursion</i>