

Subject summary sheet

	Maths	Science	English Language & Literature	Humanities (History, Geography, Politics & Psychology)
Mission statement	To develop confident, numerate individuals who are able to develop practical, lifelong math skills.	To engage, explore, discover and develop an understanding of the world around us.	To develop a profound interest in the English language and classical literature.	To develop a profound interest in the Human Sciences of History, Geography, Psychology and Politics. Enable our students to acquire the skills of investigation and inquiry. To nurture our students into becoming active citizens able to contribute fully to the well-being of their home communities and the commonwealth of nations.
Exam success	Higher level GCSE pass rate: 89% GCSE Level 9-6 = 49% A level A*-B = 45%	<u>Top A level grades 2021</u> Millie, A*, A*, A*; Mehdi, A*, A*, A* Anais A*, A*, A	GCSE pass rate 93% GCSE 9-6 rate 33%	100% pass rates History, Geography, Psychology and Politics at A-level and GCSE. History - 90% A-level grade A*-B; GCSE 80% grade 9-5.
University placements	<u>Courses:</u> Maths, Further Maths, Actuarial Science, Architecture, Accounting and Finance <u>Universities:</u> Durham, York, Manchester, Westminster, Exeter.	<u>Courses:</u> Medicine, Civil engineering, Medicine, Pharmacology, Biology, Chemistry, Mechanical Engineering, Environmental Studies, Veterinary Science, A.I. <u>Universities:</u> Kings College London, Sheffield, Liverpool, Nottingham, Manchester, UCL.	<u>Courses:</u> English Literature, English Language, Creative Writing, Anthropology, English with languages <u>Universities:</u> Exeter Roehampton, Bath Spa, Brighton	Our students progress confidently to places at the leading global universities to study history, geography, politics and psychology. Our diverse curriculum allows our students to step out-side-the-box and study courses for degrees in Art History, International Relations and Anthropology.
Trips, excursions & activities	Motivational speaker Mathmagician sho; Buckswood Intermediate Maths Challenge; UK Intermediate Maths Challenge; Code breaker activity National Numeracy Day; Kite design activity	Drusillas; Herstmonceaux; Magic of Science Workshop; Rare Breeds Centre; Sea Life Centre; Brighton Eye; Zoology Workshop & STEM workshop; Physics Workshops @ Pavilion Perplex; Bodyworks; Science Live. Port Lympne; Science Museum; Science Live; British Biology Olympia	National Poetry Day and War Poetry Week. Harry Potter World visit, Evacuation adventure to tie in with study for Form 1 Goodnight Mr Tom. Trips to the theatre to see GCSE plays. Poetry workshops with visiting writer & a visit to the British Library	Castles and landscape in Kent and Sussex; Hastings: battlefield walk and urban trail; Maritime Museum, Greenwich; Imperial war Museum, London; Globe Theatre, Southwark; Flanders Fields, Belgium!; Chartwell; Westminster tour and meet the MP; Trips, webinars, lectures and seminars in conjunction with universities to support A-level; visiting speakers to our school.

Subject summary sheet

	Business + Economics	Languages	Art & Photography	Computer Science
Mission statement	We aim to help students embrace the challenge and opportunities presented in the world of business.	To inspire students by bringing the beauty of languages to life through the tuition of the following languages: Spanish, French, Chinese, Japanese, Russian, German, Latin, Portuguese, Arabic and Italian.	Develop contemporary artists / designers with a solid foundation in both traditional and current practice.	Computer Science aims to embed the core digital skills, as well as subject-specific use of technology enabling students to gain the skills and confidence they need to use computer skills to support their learning across their time at Buckswood. Computers and AI are the future!
Exam success	IGCSE 100% pass rate, 73% 9-4 A level Business 62% A-C 100% A-E A Level Economics 83% A-E UFC 84% Pass rate	GCSE 9-4 rate = 98% A level A*-B = 100% IB 7-4 rate = 100%	GCSE pass rate 100% 9-4 = 100% A level A* - C = 100% IB level 5 and above = 100%	iGCSE 83% pass rate (5-9)
University placements	<u>Courses:</u> Economics, Business, Business Management, Marketing, Accounting and Finance. <u>Universities:</u> LSE, Manchester, Surrey, Royal Holloway, Queen Mary.	<u>Courses:</u> Spanish French, International Relations + a language, Mandarin, Business Management + a language <u>Universities:</u> Sussex, UCL, Queen Mary, Royal Holloway	<u>Courses:</u> Art, Photography, Fashion Design, Architecture, Textiles, Creative Arts <u>Universities:</u> UAL (LCC, Camberwell, St Martins) , Goldsmiths, Kingston, Brighton, Coventry, Brunel and Leeds Arts University.	Application analyst; Cyber security analyst; Forensic computer analyst; Game designer; Games developer; IT consultant; Software engineer; Systems analyst; Web designer; Web developer
Trips, excursions & activities	BMW factory Museum of brands Setting up a business Share investing Enterprise and Innovation activities	Trip to China every two years when Confucius Institute invites us. Trip to France Trips to Spain	Hastings Beach Affordable Art Fair in Battersea Park London Trip to Pett-Level, Rye, Camber and Rye Harbour Visit from Kent Owl Academy, Visit by artist Kate Isles	EGX, London and Birmingham; EGX Rezzed, London; AI Speakers; Safer Internet day; Computer Science in Action