■ NETHERHALL SCHOOL – SIXTH FORM READING LIST

Subject	Title	Author
	From 0 to Infinity in 26 Centuries: The Extraordinary Story of Maths	Chris Waring
	The Life-Changing Magic of Numbers: How Maths Can Make Life Better	Bobby Seagull
	What is Mathematics Really?	Reuben Hersh
8.0 - 4.6 -	The Man Who Knew Infinity	Robert Kanigel
Maths	How Not to Be Wrong – The Hidden Maths of Everyday Life	Jordan Ellenburg
	A Field Guide to Lies and Statistics	Daniel Levitin
	Power in Numbers: The Rebel Women of Mathematics	Talitha Williams
	The Simpsons and Their Mathematical Secrets	Simon Singh
	The Indisputable Existence of Santa Claus	Hannah Fry, Dr Thomas Oleron Evans
	John McWhorter: Words on the Move	,,
	Julie Coleman: The Life of Slang	
	Gretchen McCulloch: Because Internet	
	David Shariatmadari: <i>Don't Believe a Word</i>	
	Henry Hitchings: The Language Wars	
	Lane Greene: You Are What You Speak	
	Lane Greene: Talk on the Wild Side	
English	Dan Clayton (ed): <i>EMC Language Handbook (2nd edition):</i>	
Language	Key Thinkers on Key Topics	
	Deborah Cameron: The Myth of Mars and Venus	
	Abby Kaplan: Women Talk More Than Men and Other	
	Myths About Language Explained	
	Lynne Murphy: The Prodigal Tongue	
	Jane Setter: Your Voice Speaks Volumes	
	David Crystal: Stories of English	
	David Crystal: How Language Works	
	Frankenstein	Mary Shelley
	Handmaid's Tale	Margaret Atwood
	Othello	Shakespeare
	A Streetcar Named Desire	Tennessee Williams
	Poems of the Decade: An Anthology of the Forward	
	Books of Poetry	CT Colorida
English Literature	The Rime of the Ancient Mariner	S.T. Coleridge
	Inferno	Dante
	Prometheus, Greek Mythology	
	1984	George Orwell
	The Chrysalids	John Wyndham
	Fahrenheit 451	Ray Bradbury
	Death of a Salesman,	Arthur Miller
	Oedipus the King	Sophocles
Religious Studies	Access to Philosophy	Mel Thompson
	The Puzzle of God	Peter Vardy
	Learning to Philosophize	E.R Emmet
	Language, Truth & Logic	A.J Ayer
	The Thinkers Guide to Evil	Peter Vardy & Julie Arliss
	Conscience	Susan Blackmore
	A Companion to Ethics	Peter Singer
	Introducing Freud	Richard Appignaness

	Head start to Physics	CGP
Physics	Essential Maths Skills for A-Level Physics	CGP
	New Understanding Physics for Advanced Level	Jim Beithaupt
	The Selfish Gene	Richard Dawkins
	The Blind Watchmaker	Richard Dawkins
	Almost Like a Whale: The 'Origin of Species' Updated	Steve Jones
	The Language of the genes	Steve Jones
	Genome: The Autobiography of a Species in 23 Chapters	Matt Ridley
	Francis Crick: Discoverer of the Genetic Code	Matt Ridley
	Nature Via Nurture: Genes, Experience and What Makes	Matt Ridley
	Us Human	La va a a Milata a v
Biology	The Double Helix: Personal Account of the Discovery of	James Watson
	the Structure of DNA	Louis Thomas
	The Lives of a Cell: Notes of a Biology Watcher	Lewis Thomas
	Mutants: On the Form, Varieties and Errors of the Human	Armand Marie Leroi
	Body The Machinery of Life	David S. Goodsell
	The Machinery of Life	
	This Is Biology: The Science of the Living World	Ernst Mayr
	The Diversity of Life Plan and Purpose in Nature	Edward O Wilson
	·	George C. Williams
	Introducing human geographies	Crang, P., Goodwin,M, & Cloke, P
	The dictionary of human geography	Gregory, D., & Herod, A.
	An Introduction to Geopolitics, 3rd Edition, Routledge	Flint, C.
	Divided: Why We're Living in an Age of Walls, Elliot and Thompson Ltd	Marshall, T.
	Revolt on the right: explaining support for the Radical Right in Britain – Routledge	Ford, R. and Goodwin, M.
	The new urban crisis gentrification, housing bubbles, growing inequality and what we can do about it	Florida, R.
	Blade Runner	Dick, P.
	Poverty: The Forgotten Englishmen	Coates, K. and Silbur, R.
	Ecology of Fear – Vintage	Davis, M.
	Dead Cities	Davis, M.
	Bring on the Apocalypse: Six Arguments for Global Justice	Monbiot, G.
	Confessions of an Eco Sinner: Travels to Where My Stuff	Pearce, F.
	Comes From	r caree, r.
Geography	Hungry for Disruption: How Tech Innovations Will Nourish 10 Billion By 2050	Ming Lee, S.
	A Splendid Exchange: How Trade Shaped the World	Bernstein, W.
	Cities and Sexualities	Hubbard, P.
	After the car	Dennis, K. & Urry, J.
	Eco-Homes: People, Place and Politics	Pickerill, J.
	The Vanishing Face of Gaia; A final warning	Lovelock, J
	The Weather Maker	Flannery, T
	When the Rivers Run Dry: What happens When Our	Pearce, F.
	Water Runs Out?	rearce, r.
	The Ghosts of The Tsunami	Lloyd Parry, R
	Krakatoa: The Day the World Exploded: August 27, 1883	Winchester, S.
	The Making of the British Landscape: How we have	Pryor, F.
	transformed the land etc	11,401,11.
	The Nature of Britain	Titchmarsh, A.
	A History of the World in Twelve Maps	Brotton, J.
	Study skills for geography students –	Kneale, P
	Understanding data: principles and practice of statistics	Griffiths, D., Stirling, W. & Weldon, K.
		Times, 21, coming, tri & Welder, Ki

Art & Photo	What Are You Looking At?: 150 Years of Modern Art in the Blink of an Eye	Will Gompertz
	The Photograph (Oxford History of Art	Graham Clarke
	The Photograph as Contemporary Art: (World of Art	Charlotte Cotton
	Series)	
	This Is Modern Art	Matthew Collings
	How to Read Paintings: Western art explored through a	Christopher P Jones
	close-reading of painted masterpieces	
	Modern Art 1851-1929 Capitalism and Representation	Richard Brettell
	(Oxford History of Art)	
	After Modern Art: 1945-2017 (Oxford History of Art)	David Hopkins
	50 Artists You Should Know: From Giotto to Warhol	Thomas Köster
	50 Paintings You Should Know	Kristina Lowis
	50 Modern Artists You Should Know	Christiane Weidermann
	50 Contemporary Photographers You Should Know	Florian Heine and 1 more