

Long Term Plans – 2026 – 2027

Year 9



Subject	August-October	October-December	January-April	April-June
Creativity & Innovation	Architecture Sculpture techniques 3 assemblage-Built environment + related artist- Joseph Beuys/Lanceley, Research one artist	Sketchbook development and portfolio building. Portfolio- artist study.	Design project Surrealism-introduce the idea and concept of Surreal art.	Examination
Danish Language and Literature	Litterære perioder Noveller Filmanalyse Skrive erindring	Billedanalyse Malerier Romanlæsning	Noveller Billedbog Maleri Kortfilm	Romanlæsning Essay Eventyr Digte
Danish as an Additional Language	CEFR-test & Retskrivningsprøve & Læseprøve Billeder og billedeanalyse Animationsfilm Gysergenren	Gysergenren Grafiskenoveller Juledansk: 7 - 9. klasse	CEFR-test & Retskrivningsprøve & læseprøve Den gode tale Haiku Skæbnemageren (bog)	DM i skolepodcast 2027 Portrætfilm

It is worth noting that all plans are subject to change throughout the academic year

English	Language and Communication Reading and writing articles, blogs and arguments. Identifying and using key ideas in a text. Considering different kinds of content and style in informative, argumentative and discursive writing.	Art, Design and Fashion Focusing on discursive and argument writing. Explore rhetorical devices, identifying reader positioning and analysing writers' stylistic effects. Develop skills in descriptive writing. Education Matters Forming a viewpoint and practising persuasive techniques. Studying a range of non-fiction articles. Transform information into an argument, design posters and publicity flyers, present a dialogue and refute an argument.	Wings and Wheels Explore mankind's fascination with flying and develop stronger literacy skills by looking closely at prefixes, connectives, hyphens, direct and indirect speech.	All in a Day's Work Reading texts related to the working world. Considering reader positioning and inferential reading and focusing on grammatical structures and their effects. Caring and Sharing Focus on the language of persuasion and pathos to respond to news stories, diary entries, appeal letters and informative articles. Close focus on punctuation, vocabulary and grammatical structures used for rhetorical effects.
German	My home Describing rooms and furnitures Irregular verbs	Countries and Towns Describing countries and towns Buildings Types of transport	Holidays Writing longer text about activities	Shopping and Dining Pocket money, shopping and restaurant visits Restaurant visits

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Humanities	Did the Haitian Revolution lead to lasting change? How can tourism be sustainable?	How did the 'Scramble for Africa' change Africa? What impact does population change have on us?	Why did a World War start in 1914? Why is it so difficult to eradicate poverty?	How did the Communist Revolution change Russia? How can we raise awareness of a key local issue?
Information & Communication Technology	Cyber Security & Online Safety.	Python programming with data. Animation.	Spreadsheets & Data Science. Audio and Graphics. 3D modelling and 3D printing.	Physical Computing. Lego Programming project.
Life Skills	Personal development Communication Skills	Social Skills Financial Literacy	Critical thinking and Problem solving Health and Well-being	Digital Literacy Career and Vocational Skills
Mathematics	Numbers: Standard Form, Ratio and Proportion, Multiples and Factors, Speed Distance time, Percentage	Numbers: Simple and Compound Interest, Set Theory, Standard Form	Sequence: Linear and Quadratic Sequences Algebra: Linear and Simultaneous Equation, Quadratic Equations, Factorising (All four types)	Geometry: Similar and Congruent shapes, Circle Theorem
Physical Education	Floorball: Tactics and Leadership	Cross Country Running: Training and Fitness	Football: Tactics and Leadership	Athletics: Performance and Competition
Personal, Social, Health Education	Being Me in my World/Celebrating Difference	Dreams and Goals	Healthy me & Relationships	Changing me
Science	Photosynthesis and the carbon cycle Properties of materials	Forces and energy Maintaining Life Reactivity	Sound and space Genes and Inheritance	Rates of reaction Electricity

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