



HUNGERHILL LANE EDENTHORPE DONCASTER DN3 2JY

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10 November 2021

Dear Parent/Carer,

Re: Year 10 Learning Journey

In June, we conducted a parent voice survey to obtain feedback and support our strategic planning moving forward. One such topic we sought feedback, asked parents to rate how aware they are of what their children will learn during an academic year. In response to this, please find below a learning journey for the forthcoming half-term. This provides an overview of the topics your son/daughter will cover in each of their subjects. Our intention is to publish a Learning Journey each half term so that you can effectively support your child. Additionally, Long-Term Plans that provide an overview for each subject can be found under the 'curriculum' section of the school website.

Year 10 - Autumn Term 2 - Learning Journey

Cubioct	Tonio(s)	
Subject	Topic(s)	
English	Language Paper 2 Writing (COP26 & Climate change)	
	Macbeth	
Maths	<u>Foundation</u>	<u>Higher</u>
	Multiplicative reasoning.	Linear simultaneous
	Pythagoras and	equations
	Trigonometry	Perimeter, Area and Circles
Science	Chemistry - Chemical energy changes	
	Physics - Circuits	
	Biology – Bioenergetics (Respiration)	
Art	Tonal collage	
	Mono print	
Computer Science	Programming fundamentals (computational thinking,	
	searching and sorting algorithms)	
DT - Engineering	Design specification	
	Product requirements	
	Manufacturing considerations (materials and supply)	
DT - Food	Skills focus	
Geography	Urban issues and challenges	
	Hazards	
Graphic Design	Graphic designer investigation – Aaron Draplin	
	Event investigation	
Health and Social Care	Growth and development across the lifespan	
History	Medicine in Britain 1250-present	













IMedia	LO2 - target audiences, work plans, hardware and software, file formats, health and safety and legislation	
Modern Foreign Languages - French	De la ville a la campagne	
Modern Foreign Languages - Spanish	Town	
Music/Performing Arts	Music – Musical knowledge	
	PA – Performing text: Classic text	
Core Physical Education	Students will undertake a variety of game-based	
	activities this term e.g. Basketball, Netball, Rugby and	
	Badminton in addition to Health-Related Fitness	
PHSE	Drugs, crime and the law	
Psychology	Social influence	
	Sleep and Dreaming	
Religious Education	Human rights	
OCR Sports Science	Sports injuries	

Home Learning

Our home learning policy is built around the importance of retrieval to embed the knowledge and skills students learn in lessons. Home learning will be set by teachers every 2-5 lessons and all home learning tasks will be set through 'Assignments' on Microsoft Teams. Most home learning tasks will be retrieval tasks on Microsoft Forms, for example a multiple-choice quiz or an exam question. Students are expected to record brief details of the task in their planner, along with the completion deadline We ask for the support of parents/carers in checking your child's planner and assignments on Teams to encourage them to keep on top of the home learning tasks they have been set. Microsoft Teams can be accessed on any device (such as a mobile phone, gaming console, PC laptop, tablet etc), however if students do not have access to an electronic device on which to complete the home learning tasks, home learning support sessions will run daily from 3.10-3.40pm in IT4.

Assessment Reporting and Recording

You will be aware that we use three different forms of assessment at Hungerhill to assess understanding and inform planning. Low Stakes assessments involve the home learning quizzes mentioned above in addition to quick, informal assessments that take place each lesson – for example the questioning posed in lessons by the teacher and every lesson starting with a 'Do Now' activity that focuses on the understanding of previous learning. Medium Stakes assessments are undertaken at the end of each topic/unit of work and are used to assess students understanding of the knowledge from that period of learning and the skills they have developed. Your child may refer to these as Check 20s, Progress Checks or STARs assessments. Finally, High Stakes assessments are those assessments carried out at set points throughout the year to assess all learning undertaken to that point and to provide a current working level for all students. These are reported home along with updated information regarding students' Attitude to Learning, home learning, attendance and conduct information such as the number of achievement and behaviour points received throughout the academic year.

Please note the forthcoming **important dates** for Year 10 students:

05.01.22: ATOL grades and subject grades reported home Subject Teachers Parents' Evening 21.04.22: ATOL grades and subject grades reported home













20.06.22: Core Mock Exams Week – English, maths and science

21.07.22: Mock Results Parents' Evening

27.07.22: ATOL grades and subject grades reported home

Other Updates

At our recent Parents Advisory Group (PAG) meeting, the group highlighted parents would like greater clarity on some of the school systems, including the current behaviour policy. At this point, please can we signpost parents to page 9 of the student planner where an overview can be found. The detailed policy, along with other key policies can all be found on the school website here: <a href="https://example.com/hungerhill-school-sc

Thank you also to those parents/carers that participated in our online Parents' Evening consultation. The results were close, but the majority of parents/carers voted for the virtual option. Therefore, given the added variables of a rise in Covid cases within the local community and us heading into the winter months, we have decided to hold the upcoming Year 11 evening virtually. We do, however, appreciate that this option does not fully represent all our parents/carers, therefore, we are going to investigate the possibility of holding a hybrid model where parents/carers can select either a face-to-face or virtual appointment for subsequent evenings moving through the year. This will remain under review, and we will communicate more details in the lead up to each event.

If you have any questions about any of the contents of this letter or in general regarding your Year 10 student, please don't hesitate to contact their Achievement Leader Mr Hacking or other member of staff via the 'Send us a Message' function of the school website, clearly denoting the intended recipient.

Yours sincerely

Mrs L Pond Headteacher

L. V. Pard

Mr P Storey
Deputy Headteacher

Mrs J Laidlaw Deputy Headteacher











