# **Colchester County High School for Girls**

2025-2026



#### **The Year 10 Tutor Team**

Madame Ollite	10C	kollite@cchsg.com
Mr Fogarty	100	pfogarty@cchsg.com
Ms Lawson	10L	klawson@cchsg.com
Miss Picciau	10H	spicciau@cchsg.com
Mrs Meadows	10E	ameadows@cchsg.com
Ms Box	10S	pbox@cchsa.com

# The first point of contact is the Year 10 Tutor

# Contacting us

Mrs Pye	Examinations Officer	exams@cchsg.com
Mrs Ward	Pastoral Assistant, Years 9, 10 & 11	jward@cchsg.com
Mrs Daniels	Year Leader Y10 & 11, SENCO & Associate to SLT	kdaniels@cchsg.com
Mrs Ashworth	Pastoral Support, Y10 & 11	sashworth@cchsg.com
Mrs Frost	Associate Principal - Pastoral	dfrost@cchsg.com
Mr Kidby	Associate to SLT, SENCO	kkidby@cchsg.com

# Dates for your diary

November	•
7	Spanish Immersion Visit (until 10 November)
10	Progress Check 1 sent home
19 & 20	Centre for Computing History trip
January	
28	Intermediate Maths Challenge
March	
5	Year 10 Parent Consultation Evening
16	Year 10 Examinations (until 20 March)
27	German Immersion Visit (until 31 March)
April	
27	Exam results sent home
27	Work Experience week (until 1 May)
June	
9	GCSE Geography Fieldwork Trip
15	Year 10 Reports sent home
16	GCSE Geography Fieldwork Trip
17	NEA Drama Performance
26	French Immersion Visit (until 29 June)
July	
1	Activities Day

#### Safeguarding at CCHSG

CCHSG believes in supporting all aspects of children and young people's development and learning, including keeping children safe. We understand that children and young people can and do experience social, personal and emotional barriers to their learning, over differing periods of time and at different stages of their development, which can have an effect on their academic learning. We recognise that education staff play a crucial role in helping to identify welfare concerns and indicators of possible abuse or neglect at an early stage.

Safeguarding depends on staff being made aware of issues by students. Form Tutors have the role of "First Responders" and work closely with the Pastoral Team to help identify issues and support students. Students are aware of the Pastoral Team and Safeguarding Team with posters around the school to help them identify those members of staff and how to contact them.

The student planner also provides advice and gives details of support organisations and useful contacts; The Student Voice Teamwork with the Safeguarding Team to help ensure the content and advice is appropriate and updated annually.

We understand that some students may find reporting difficult, especially communicating worries and concerns to members of staff for a variety of reasons and as such CCHSG introduced an anonymous online reporting system 'Whisper' to enable students to report more freely; This can be accessed through the "Never Acceptable" link on the school website.

#### The Safeguarding Team

#### **Designated Safeguarding Lead (DSL):**

Mrs Daniels kdaniels@cchsg.com

#### **Deputy DSL:**

Mrs Frost dfrost@cchsg.com
Dr Parrott sparrott@cchsg.com
Mrs Hughes shughes@cchsg.com
Mr Kidby kkidby@cchsg.com
Mrs Sharp ksharp@cchsg.com
Mr Snow ssnow@cchsg.com

Mr Maulkersondmaulkerson@cchsg.comMr Gordonbgordon@cchsg.comMrs Ashworthsashworth@cchsg.com

#### ATTENDANCE & PUNCTUALITY

#### **Expectations**

- It is the responsibility of everyone to ensure good attendance. The school target for attendance is 97%.
- ▶ We expect students to attend every day that the school is open. There is a direct link between attainment and attendance.
- ▶ Attendance for most students is actually between 98% -100%.
- ▶ We monitor and review the attendance of all students constantly and will involve parents when attendance falls below expectations.

#### **Supporting Good Attendance**

- ▶ Email us at <a href="mailto:studentabsence@cchsg.com">studentabsence@cchsg.com</a> by 08:45 to tell us why your child is absent, and when you expect them to return.
- ▶ The school will only grant days at home for **genuine** illness (please see the guide next page).
- If you notice a problem, contact us so that we can work together to resolve the issue. Pursuing the reason for poor attendance is important.
- ▶ If your child is ill, work will not be set by the school. Your child needs to recover from their illness. Help your child to catch up with missed work.

Please note that holidays taken in term time cannot be authorised.

#### **Punctuality**

Daily lateness adds up:

5 minutes late 3 days lost per school year

▶ 10 minutes late 6.5 days lost per school year

▶ 15 minutes late 10 days lost per school year

▶ 20 minutes late 13 days lost per school year

▶ 30 minutes late 19 days lost per school year

Good punctuality is as important as good attendance.

A student who is late disrupts the tutor group at an important part of the day; morning tutor time is filled with timetabled activities. In addition, students might also miss any announcements of importance to them.

What to do

NHS Advice on childhood illnesses

Go to school; get treatment if needed

Can be catching; some restrictions for school attendance Don't go to school; see the GP

What it's called	What it's like	Going to school	Getting treatment	More advice
Chicken Pox	Rash begins as small, red, flat spots; develop into itchy fluid-filled blisters		Pharmacy	Back to school 5 days after onset of rash
Common Cold	Runny nose, sneezing, sore throat		Pharmacy	Ensure good hand hygiene
Conjunctivitis	Teary, red, itchy, painful eye(s)		Pharmacy	Try not to touch eye to avoid spreading
Flu	Fever, cough, sneezing, runny nose, headache, body aches & pain, exhaustion, sore throat		Pharmacy	Ensure good hand hygiene
German Measles	Fever, tiredness. Raised, red, rash that starts on the face and spreads downwards		GP	Back to school 6 days from onset of rash
Glandular Fever	High temperature, sore throat; usually more painful than any before, swollen glands		GP	Child needs to be able to concentrate
Hand, Foot & Mouth Disease	Fever, sore throat, headache, small painful blisters inside the mouth on the tongue and gums (may appear on hands and feet)		GP	Only need to stay off school if feeling too ill
Head Lice	Itchy scalp (may be worse at night)		Pharmacy	No need to be off school, but please tell the school
Impetigo	Clusters of red bumps or blisters surrounded by area of redness.		GP	Back to school when lesions crust or 48 hours after start of antibiotics
Measles	Fever, cough, runny nose and watery, inflamed eyes. Small red spots with white or bluish white centres in the mouth. Red, blotchy rash.		GP	Back to school 4 days from onset of rash.
Ringworm	Red ring-shaped rash; may be itchy. May be dry and scaly or wet and crusty.		GP	Back to school once treatment started
Scabies	Intense itching; pimple-like rash – all over body or, more commonly, between the fingers, wrists, elbows and arms.		GP	Back to school after first treatment
Shingles	Pain, itching or tingling along the affected nerve pathway. Blister-type rash		GP	Only stay off school if rash is weeping and cannot be covered
Sickness Bug/Diarrhoea	Stomach cramps, nausea, vomiting and diarrhoea.		Pharmacy	See GP if symptoms persist after 48 hours.
Threadworms	Intense itchiness around anus.		Pharmacy	Ensure good hand hygiene.
Tonsillitis	Intense sore throat		Pharmacy	See GP if temperature lasts more than 48 hours or cannot swallow.
Whooping Cough	Violent cough, over and over, until child inhales with 'whooping' sound to get air into lungs.		GP	Back to school after 5 days of antibiotics or 21 days from onset of illness.

See <u>www.patient.co.uk</u> for further information on each of these conditions.



This information is a guide and has been checked by health professionals, however, if you are unsure about your child's wellbeing we recommend you contact your Pharmacy or GP.

#### **Wellbeing Support and Early Help**

Pastoral Team - Form Tutor, Year Leader and Pastoral Assistant 1:1 meetings and monitoring.

**MHST Team (previously WARMS)** – Appointments by Year Leader referral. Drop-in sessions are also available.

**YES** – Appointments by Year Leader referral.

#### e-Safety - Who you can turn to:

All students receive e-Safety guidance both in lessons and assemblies and the school utilises filtering and monitoring software. However, we strongly encourage parents to take an active role in monitoring their child's on-line and social media activity to ensure they are safe. You can find more helpful information on the e-Safety section of the CCHSG website or alternatively access the websites below. If you have a specific e-Safety concern regarding one of our students then please do not hesitate to contact the school safeguarding lead, Mrs Daniels, or a member of the pastoral team. There is a weekly e-Safety update in the parent and student bulletin and there will be e-Safety events taking place during the school year.

CEOP - https://www.ceop.police.uk

Share Aware - <a href="https://www.nspcc.org.uk/preventing-abuse/keeping-children-safe/share-aware/">https://www.nspcc.org.uk/preventing-abuse/keeping-children-safe/share-aware/</a>

Common Sense Media - <a href="https://www.commonsensemedia.org/">https://www.commonsensemedia.org/</a>

Think U Know - https://www.thinkuknow.co.uk/

Mr Nachman (cnachman@cchsg.com) - CCHSG e-Safety coordinator

Mobile phones must remain turned off during the school day.

#### **CCHSG Curriculum Intent**

The curriculum at Colchester County High School for Girls is designed to enable students to:

- develop a depth of knowledge
- have a richness of experience
- develop their strength of character

#### **Year 10 PSHCE Curriculum Intent**

The aims of the PSHCE curriculum are:

- To equip young people with knowledge and skills that will enable them to make informed decisions about their wellbeing, health and relationships and to build their self-efficacy
- To develop young people's capacity to make sound decisions when facing risks
- To support young people to develop resilience, to know how and when to ask for help, and to know where to access support.

#### **Key Themes:**

Health Education	Relationships and Sex Education (RSE)	Living in the Wider World	Careers
<ul> <li>Preparing for exams and alleviating stress</li> </ul>	Sharing sexual images	Managing finances	Apprenticeship talks
Physical and emotional	Identifying unhealthy relationships	Parenting	Researching possible placements
health	Pressure, persuasion	Extremism	
Great expectations	and coercion	Gangs and County     Lines	
Self Harm	Sextortion	Jack Petchey Speak	
Social media and self esteem	Coppa Feel (Breast Health)	Out Challenge	
Mental health			
Binge drinking			

Subject	Text book	Website
Examination Board		
Specification		
Art & Design	Not applicable	http://qualifications.pearson.com/en/qualifi
Edexcel	Visiting Art exhibitions is	cations/edexcel-gcses.html
1FA0	recommended	http://www.bbc.co.uk/schools/gcsebitesize/
		art/
		http://www.studentartguide.com/
		http://www.pinterest.com/studentartguide/b
		eautiful-igcse-gcse-art/ https://www.tate.org.uk/art/student-
		resource/exam-help
		resource/exam-neip
Biology	New Biology for You by	Website with full specification:
Edexcel	Gareth Williams	https://qualifications.pearson.com/content/
1BI0	Nelson Thornes	dam/pdf/GCSE/Science/2016/Specification
		/qcse-biology-spec.pdf
	GCSE Edexcel Biology (for	
	grade 9-1 course) - New version	<u>Useful revision sites:</u>
	Published by CPG	http://www.docbrown.info/gcsebiology.htm
		https://www.bbc.co.uk/bitesize/examspecs/
		zcq2j6f
		https://www.physicsandmathstutor.com/bio logy-revision/
		Required practical videos:
		https://www.youtube.com/watch?v=SX6mo
		w1AExI&list=PLAd0MSIZBSsHv1pioWRdg
		-pZCWTo84cdP (core practicals)
Chemistry	Chemistry for You by Lawrie	https://qualifications.pearson.com/content/
Edexcel	Ryan	dam/pdf/GCSE/Science/2016/Specification
1CH0	GCSE Chemistry Edexcel:	/GCSE_Chemistry_Spec.pdf
	Revision Bundle   CGP Books	<u>Useful revision sites:</u>
		http://www.bbc.co.uk/schools/gcsebitesize/
		science/
		https://www.physicsandmathstutor.com/ch emistry-revision/gcse-edexcel/
		Edexcel GCSE Chemistry 2018   Save My
		Exams
		Core practical video links:
		GCSE Science video links sheet.pdf
		(pearson.com)
Computer Science	PG Online - OCR GCSE (9-1)	https://www.ocr.org.uk/qualifications/gcse/
OCR	Computer Science – S Robson	computer-science-j277-from-2020/
J277	and PM Heathcote	http://teach-
		ict.com/2016/GCSE Computing/OCR J27
	Online resources	7/OCR J277 home.html
	Teach-ICT	https://student.craigndave.org/
	Username: co33us Password: python1	https://www.gocodeit.online/
	GoCodelt	
	Seneca Learning	
	ISAAC Computer Science	

	N	1
Drama	Not applicable	http://www.eduqas.co.uk/
WJECeduqas		
601/8420/6		
C690QS		
English Language	CGP GCSE AQA English	http://www.aqa.org.uk/subjects/english/gcs
AQA	Language (For exams in 2026	<u>e/english-language-8700</u>
8700	and beyond) Revision Guide	
	ISBN: 9781782943693	
English Literature	Not applicable -a range of texts	http://www.aqa.org.uk/subjects/english/gcs
AQA	are used:	e/english-literature-8702
8702	An Inspector Calls	
	Romeo & Juliet	
	Poetry Anthology	
	Pride And Prejudice	
French	GCSE French Higher (AQA)	https://www.aqa.org.uk/subjects/languages
AQA	Students will have access to an	/gcse/french-8658
8652	electronic copy of the text book	www.tv5.org
0002	and resources using an	http://www.languagesonline.org.uk/
	individual kerboodle login.	Tittp://www.iariguagesoriiiie.org.div
	AQA GCSE French Higher	
	Student Book	
	Publisher: Oxford University	
	Press	
	ISBN 978 1382045780	
Coorrenby	101 CCCE (0.1) Coography	https://www.coc.org.uk/cuhicoto/cocgronh
Geography	AQA GCSE (9-1) Geography Publisher: Hodder Education	https://www.aqa.org.uk/subjects/geograph
AQA		y/gcse/geography-8035
8035	ISBN-13: 9781471859922	https://www.bbc.co.uk/bitesize/examspecs/
	0005 0 404 04	zy3ptyc
	GCSE Geography AQA Student	https://www.coolgeography.co.uk/
	Book 2nd Edition	
	Publisher: Oxford University	
	Press	
	ISBN-13: 9781382029124	
	00050	
	GCSE Geography for AQA	
	Student Book	
	Publisher: Cambridge University	
	Press	
	ISBN-13: 9781316604632	
	00050	
	GCSE Geography AQA	
	Complete Revision & Practice	
	IODNI: 0704700040407	
	ISBN: 9781782946137	

GCSE German Higher (AQA) Students will have access to an electronic copy of the textbook  Students will have access to an electronic copy of the textbook  Students will have access to an electronic copy of the textbook	
electronic copy of the textbook www.memrise.com/	
and resources using an https://learngerman.dw.com/en/learn	_
individual Kerboodle login.	_
https://www.bbc.co.uk/bitesize/subjection	cts/z8i
AQA GCSE German Higher 2tfr	
Student Book https://german.net/exercises/	
Publisher: Oxford University Sharepoint: 0 - AA - ALL LISTENING	ì
Press <u>GCSE</u>	-
ISBN 9781382045896 Sharepoint: 0 - AA - ALL QUESTION	IS
READING	<u> </u>
TAE ADITAG	
Graphic Not applicable <a href="http://qualifications.pearson.com/en/d">http://qualifications.pearson.com/en/d</a>	 ualifi
Communication cations/edexcel-gcses.html	<u> </u>
Visiting Art and	
Edexcel Design exhibitions is <a href="http://www.bbc.co.uk/schools/gcsebit">http://www.bbc.co.uk/schools/gcsebit</a>	<u>iesize/</u>
recommended <u>art/</u>	
1GC0 —	
http://www.studentartguide.com/	
http://www.mimtamagt.com/atudamtamta	ارمام الم
http://www.pinterest.com/studentartgu	<u>uide/b</u>
eautiful-igcse-gcse-art/	
https://www.tate.org.uk/art/student-	
resource/exam-help	
History Oxford AQA GCSE History; http://www.aqa.org.uk/subjects/histor	w/ace
AQA Germany 1890-1945 e/history-8145/assessment-resources	
8145 AQA GCSE History;	<u> </u>
Understanding the Modern	
World	
AQA GCSE History; Health and	
the People	
AQA GCSE History; Elizabethan	
England c1568-1603	
Oxford AQA GCSE History;	
Thematic Studies c.790-Present	
Day	
Oxford AQA GCSE History;	
Conflict and Tension in Asia	
1950-1975	
Latin Own "in house" course following <a href="https://www.ocr.org.uk/qualifications/g">https://www.ocr.org.uk/qualifications/g</a>	gcse/l
OCR the GCSE specification. <u>atin-j282-from-2016/</u>	
J282 Resources: https://latinvocabularytester.com/	
Latin Stories: A GCSE Reader	
Latin to GCSE 2	

		<u>_</u>
Mathematics Edexcel 1MA1	Edexcel GCSE (9-1) Mathematics: Higher Student Book (for lesson use) and an	http://www.edexcel.org.uk/ www.corbettmaths.com www.nrich.maths.org
	accompanying Problem Solving and Practice Book for homework.	www.bbc.com/education www.mathsgenie.co.uk www.drfrostmaths.com
Music EDUQAS C660QS	WJEC/Eduqas GCSE Music Student Book: Revised Edition. Publisher: Illuminate Publishing. ISBN-13: 978-1912820696 OR GCSE WJEC/EDUQAS Complete Revision and Practice. Publisher Coordination Group Publications Ltd (CGP) ISBN-13: 978-1837740055	https://www.eduqas.co.uk
Physical Education AQA 8582	AQA GCSE (9-1) PE - Ross Howitt & Mike Murray Revise AQA GCSE (9-1) Physical Education Revision Guide – Jan Simister  Revise AQA GCSE (9-1) Physical Education Revision Workbook – Jan Simister	GCSE Physical Education Specification Specification for first teaching in 2016 (aqa.org.uk) https://pages.theeverlearner.com/2024- aqa-gcse-pe-revision https://thepeclassroom.com/aqa-gcse-pe-revision-resources/
Physics Edexcel 1PH0	Physics for You by Keith Johnson	http://www.edexcel.com/ https://qualifications.pearson.com/content/ dam/pdf/GCSE/Science/2016/Specification /GCSE Physics Spec.pdf Useful revision site: http://www.bbc.co.uk/schools/gcsebitesize/ science/ https://senecalearning.com/en-GB/ https://isaacphysics.org/ https://cognitoedu.org/
Psychology Edexcel 1PS0	Edexcel GCSE (9-1) Psychology Student Book by Christine Brain etal Or Psychology GCSE Revision Guide for Edexcel by Ali Abbas	https://qualifications.pearson.com/en/qualifications/edexcel-gcses/psychology-2017.html

Religious Studies OCR J625	OCR GCSE (9-1) Religious Studies by Lorraine Abbott My Revision Notes OCR GCSE (9-1) Religious Studies by Lorraine Abbott OCR GCSE Religious Studies: Christianity, Islam and Religion, Philosophy and Ethics in the Modern World from a Christian	https://www.ocr.org.uk/qualifications/gcse/religious-studies-j625-j125-from-2016/Useful revision sites: GCSE Religious Studies - OCR - BBCBitesize https://www.bbc.co.uk/bitesize/examspecs/zhwy7nbBen Wardle - YouTube
Spanish	Perspective by <u>Chris Eyre</u> (Author), <u>Julian Waterfield</u> (Author), <u>Waqar Ahmad Ahmedi</u> (Author)	AOA   Spanish   COSE   COSE Spanish
Spanish AQA 8692	GCSE Spanish Higher (AQA) Students will have access to an electronic copy of the textbook and resources using an individual Kerboodle login.  AQA GCSE Spanish Higher Student Book Publisher: Oxford University Press ISBN 9781382046008	AQA   Spanish   GCSE   GCSE Spanish https://www.languagesonline.org.uk https://quizlet.com/user/Miss-Picciau/sets GCSE Spanish - BBC Bitesize https://conjuguemos.com/activities/spanish /verb/1

#### Please contact the Head of Department for subject specific queries

Department	Head of Department	Email address
Art	Mrs Saunders	msaunders@cchsg.com
Biology	Mrs Clayton (Head of Science)	aclayton@cchsg.com
Chemistry	Mr Garland	jgarland@cchsg.com
Computer Science	Mr Nachman	cnachman@cchsg.com
Drama	Mrs Cudmore-Rice	mcudmore@cchsg.com
English	Miss Simcock	asimcock@cchsg.com
French	Mme Ollite	kollite@cchsg.com
Geography	Mr King	jking@cchsg.com
German	Mr Page	spage@cchsg.com
History	Mrs Sanderson	ssanderson@cchsg.com
Latin	Miss Swettenham	mswettenham@cchsg.com
Mathematics	Mrs Roshen	broshen@cchsg.com
Music	Mrs Jefferies	fjefferies@cchsg.com
Physical Education	Miss Freeman	lfreeman@cchsg.com
Physics	Mrs Swannell	aswannell@cchsg.com
Psychology	Mrs Bridge	sbridge@cchsg.com
Religious Studies	Miss Clark	pclark@cchsg.com

#### Recording Progress in Year 10 2025-26

Students' attainment and progress will be measured using the GCSE Grades 9 to 1.

In Year 9 each student was issued with a School Target Measure (GCSE Grade) for each subject. GCSE Grades (9-1) are in line with the reformed examination specifications for GCSE and are generated from the FFT Aspire database. This database uses the school context and Key Stage 2 information to provide an indication of the GCSE Grade the student should achieve at the end of Year 11. We take these grades as a starting point, but also took into consideration progress in Years 7 and 8.

Progress Checks and School Reports issued during Year 10 will provide a Working at Measure (GCSE Grade) for each subject that will be generated as a result of the consideration of the classwork, homework, assessment tasks and in-school examinations carried out by the student. It suggests the GCSE grade the subject teacher considers the student may achieve in their GCSE at the end of the GCSE course if they continue to work in the current manner.

School Mock Examination Results will provide the Progress Measure (GCSE Grade) the student achieved in the assessment set by the subject. All students in the year group studying a subject will sit the same assessment during the Year 10 Mock Examinations in the spring term.

#### **Attitude to Learning**

After each progress check students will also be issued with an Attitude to Learning Measure (ATL) which indicates the current approach they are taking towards their studies. They will be issued with a measure between 1 and 4; the descriptors of which can be found below:

- 1 Attitude to learning is outstanding
- 2 Attitude to learning is good
- 3 Attitude to learning requires improvement
- 4 Attitude to learning is unsatisfactory

#### The Attitude to Learning descriptors are as follows:

Outstanding  1	The student shows very high levels of engagement, especially in focused verbal articulation during lessons, is courteous, collaborates and cooperates in all lessons. An excellent, enthusiastic attitude to learning is shown through an exemplary behaviour for learning; all classwork and homework are completed to the highest standard, often going above and beyond expectations. They meet all deadlines and always have the correct equipment, including books/folders and art/science overalls.
<u>Good</u> 2	The student is engaged in lessons, considerate, respectful and courteous to staff and other students. A good and positive attitude to learning is shown through good behaviour for learning; classwork and homework are completed to a good standard, most deadlines are met and the correct equipment, including books/folders and art/science overalls are regularly brought to lessons.
Requires improvement  3	The student can respond promptly to teachers' direction and work co- operatively with others. Any issues with behaviour for learning are low level; classwork and/or homework may not always be completed to the students' level of ability, deadlines may be missed and the correct equipment and books/folders and art/science overalls are sometimes not brought to lessons.
Poor 4	The student can lack engagement and their lack of self-discipline can, more than occasionally, reduce learning. Any issues with behaviour for learning are more noticeable; classwork and/or homework is often incomplete, deadlines are frequently missed and the correct equipment and books/folders and art/science overalls are not brought to lessons.

# Year 10 Information Evening Year 10 Curriculum Outline 2025/26

The table below provides an outline of which topics/modules are planned to be taught in each of the three terms across the year. The topics/modules may not be taught in the order listed, but should be taught during the term outlined.

Subject	Autumn Term	Spring Term	Summer Term
Art and Design	TOPIC: THEMATIC COMPONENT	TOPIC: THEMATIC COMPONENT AND	TOPIC: THEMATIC COMPONENT
(GCSE ): Fine	Reconnection with drawing -	YEAR 10 MOCK EXAM	
Art	Key Skills: objective observation, media &		Key Skills: media selection/ critical
	annotation –mark making inc. painting,	Key Skills: working with independence/	reflection/contextual/cultural
Pearson Edexcel	drawing, printmaking, mixed media,	understanding effective examination	understanding/sculpture/3D construction or
1FA0	collage/montage, photography and	preparation and planning to meet	animation.
	computer aided image manipulation.	assessment criteria.	
	<ul> <li>Generating ideas, visual research,</li> </ul>		portfolio development
	developing & refining original	<ul> <li>how to generate</li> </ul>	printmaking
	source material	interesting/original ideas	Sculpture
	<ul> <li>linking contextual studies</li> </ul>	<ul> <li>understanding controlled</li> </ul>	Stop frame animation
	<ul> <li>extending and refining ideas</li> </ul>	assessment	preparing for end of year assessment and
	<ul> <li>meeting assessment objectives</li> </ul>	<ul><li>impact/presentation</li></ul>	maximising impact and presentation
	<ul> <li>experimenting with different</li> </ul>	<ul> <li>preparation studies for mock</li> </ul>	Vanitas/memento mori
	materials and techniques	examination	
	<ul> <li>resolving problems</li> </ul>	<ul> <li>gallery visit / contextual links</li> </ul>	Introduction of the thematic summer project
	<ul> <li>realising ideas / presenting final work</li> </ul>	<ul> <li>reflection for progression</li> </ul>	(The Human Condition)
		<ul><li>personal outcome(s)</li></ul>	summer project development
Art and Design	THEMATIC COMPONENT:	COMPLETION OF THE THEMATIC	THEMATIC COMPONENT:
(GCSE):	Packaging	COMPONENT AND YEAR 10 MOCK	SELF-DIRECTED
Graphic	Harry Potter Visit (Film Graphics	EXAM	
Communications.	Workshop)		Key Skills: Design for good, observational,
		Refining outcomes towards a conclusion	media & annotation, digital illustration,
Pearson Edexcel	Key Skills: objective observation,	for the thematic component	typography, design for publication,
1GC0	packaging design and net creation,		photography and computer aided image
	typography, photography, 3D rendering	MOCK EXAM PROJECT:	manipulation.
	where relevant.	Delivered to produce evidence evenly	Generating ideas, visual research,
	<ul> <li>Generating ideas, visual research,</li> </ul>	across AO1, AO2, AO3 and AO4.	developing & refining original source
	developing & refining original		linking contextual studies
	material	Key Skills: Research and development,	extending and refining ideas
	<ul> <li>meeting assessment objectives</li> </ul>	contextual understanding with focus on	meeting assessment objectives
		history of Royal Mail and the British	

	<ul> <li>experimenting with materials and techniques</li> <li>Careers in creative industries.</li> <li>Realising of intermediary ideas and refining plans towards an outcome.</li> </ul>	postal service, development of own ideas from a personal starting point.	experimenting with different materials and techniques
Biology (GCSE) Pearson Edexcel 1BI0	<ul><li>Osmoregulation</li><li>Plants</li></ul>	<ul><li>Plants (cont'd)</li><li>Ecosystems</li></ul>	<ul> <li>DNA, variation and inheritance</li> <li>Cell division and genetic modification</li> </ul>
Chemistry (GCSE) Pearson Edexcel 1CH0	<ul> <li>Basic concepts</li> <li>Separating and purifying</li> <li>Acids</li> <li>Mole calculations</li> <li>Structure and bonding</li> </ul>	<ul> <li>Gases</li> <li>Earth and the atmosphere (recap)</li> <li>Exam Revision</li> <li>Organic chemistry 1 (Hydrocarbons)</li> <li>Organic chemistry 2 (Fuels)</li> </ul>	<ul> <li>lonic equations and precipitation</li> <li>Electrolysis</li> <li>Reactivity series and metals</li> </ul>
Computer Science (GCSE) OCR – (9-1) - J277	<ul> <li>2.3 Producing robust programmes</li> <li>1.3 Computer networks, connections, and protocols</li> <li>Practical programming lessons</li> </ul>	<ul> <li>1.4 Network Security</li> <li>1.2 Memory and storage (part 2) –</li> <li>Exam preparation</li> <li>Year 10 Examination</li> </ul>	<ul> <li>1.6 Ethical, legal, cultural, and environmental impacts of digital technology</li> <li>Practical Programming Project</li> <li>Programming days x2 (Matrix Days)</li> </ul>
Drama (GCSE) WJEC Eduqas 3690QS	An introduction to the course. Practitioners and Genres: Stanislavski - Realism Brecht – Alienation, didactic theatre and gestus Physical Theatre Musical Theatre Student led practitioner/genre research: Emma Rice – Finding new ways to produce popular works Berkoff and Subverting theatrical convention Artaud and Theatre of Cruelty Craig and pure emotion/arrested development Boal – Theatre of the Oppressed Grotowski – Poor Theatre	Revision of Set Text Launch of NEA – Component One, Devising Theatre  Year 10 Examination  Section B – Review writing	Rehearsal and development of Devised Theatre piece. Performance, completion of portfolio and evaluation in timed conditions.  Launch of performance from a text unit

	Meyerhold – Non naturalism in a realistic play Peter Brook – Empty Theatre T.I.E Using stimulus material to create theatre Mock devising unit – performance, portfolio and evaluation		
English (GCSE) Language AQA 8700 Literature AQA 8702	<ul> <li>An Inspector Calls preparation for Literature Paper 2.</li> <li>Romeo and Juliet – preparation for Literature Paper 1.</li> </ul>	<ul> <li>Unseen poetry – preparation for Literature Paper 2.</li> <li>Non-fiction texts plus non-fiction writing – preparation for Language Paper 2 (Year 10 Examination).</li> </ul>	<ul> <li>Fiction extracts and creative writing – preparation for English Language Paper 1.</li> <li>Power and Conflict Poetry – preparation for Literature Paper 2.</li> </ul>
French (GCSE) AQA 8652	Revision, consolidation and extension of grammar	Revision, consolidation and extension of grammar	Revision, consolidation and extension of grammar
7 1 2 1 0 0 0 2	Theme 1: People and Lifestyle	Theme 2: Popular Culture	Practice Exam questions
	Unit 3: Education and Work	Unit 5: Customs, festivals and celebrations	·
	Unit 4: Free-time activities	Unit 6: Celebrity Culture	Vocabulary tests, Translations, Essays, Dictations, Role Play, Photo card,
	Vocabulary tests, Translations, Essays, Dictations, Role Play, Photo card,	Year 10 Examinations	Conversations End of Topic Assessment
	Conversations End of Topic Assessment	Vocabulary tests, Translations, Essays, Dictations, Role Play, Photo card,	Cultural Capital:  Musique Francophone
	Cultural Capital:  • Musique Francophone	Conversations End of Topic Assessment	<ul><li>Cinéma Francophone</li><li>Tv5.org, Netflix and YouTube</li></ul>
	<ul> <li>Cinéma Francophone</li> <li>Tv5.org, Netflix and YouTube</li> <li>Language, Culture and Diversity Week</li> <li>Speaking practice with FLA</li> </ul>	<ul> <li>Cultural Capital:</li> <li>Musique Francophone</li> <li>Cinéma Francophone</li> <li>Tv5.org, Netflix and YouTube</li> <li>Language, Culture and Diversity Week</li> <li>Speaking practice with FLA</li> </ul>	<ul> <li>Language, Culture and Diversity Week</li> <li>Speaking practice with FLA</li> </ul>
Geography	Urban Issues & Challenges  Urban development in an LIC/NEE	Physical Landscapes in the UK –	Geographical Applications  Geographical Fieldwork

8035	<ul><li>Urban development in an HIC</li><li>Urban sustainability</li></ul>	<ul> <li>Coastal processes and geomorphology</li> <li>Coastal management</li> <li>Rivers processes and geomorphology</li> <li>Flood risk and river management</li> </ul>	
(GCSE)  AQA 8662  German Higher text book OUP  Foundation pages for all topic  History (GCSE)  AQA 8145	Revision of grammar from Years 7, 8 and 9  Theme 1 – People and Lifestyle  Present Tense Reflexive Verbs Perfect Tense Imperfect Tense Verb as second idea Family Hobbies Education and work  Escalation of conflict in Vietnam The end of French colonial rule and the emergence of the Viet Cong The nature of and reasons for US involvement in Vietnam President Johnson's escalation of the war and: tactics used by both sides and why the Tet Offensive was a turning point in the conflict.  The ending of the conflict in Vietnam The war under President Nixon and how he tried to de-escalate US involvement Opposition to war and the reasons why the media coverage of the conflict is so controversial The end of the war and the reasons why the USA lost the conflict	<ul> <li>Flood risk and river management</li> <li>Theme 2 – Popular Culture</li> <li>Future tense with werden</li> <li>Modal verbs</li> <li>Adjective endings</li> <li>Question words</li> <li>Word order – Time, manner, place</li> <li>Free time</li> <li>Customs, festivals and celebrations</li> <li>Celebrity culture</li> <li>Britain: Health and the People (Paper Two)</li> <li>Context for Medieval Period         <ul> <li>Prehistoric</li> <li>Ancient Egyptians</li> <li>Ancient Greece</li> <li>Ancient Rome</li> </ul> </li> <li>Medicine stands still         <ul> <li>Medieval medicine</li> <li>Medical progress</li> <li>Public health in the Middle Ages</li> </ul> </li> </ul>	Theme 3 – Communication and the world around us  Indefinite and indirect pronouns Consolidation of tenses Accusative vs Dative Case Consolidation of modal verbs Travel and tourism Media and technology The environment and where people live  The beginnings of change The impact of the Renaissance on Britain Dealing with disease Prevention of disease A revolution in medicine Advances in medical science in nineteenth century Britain Improvements in public health

Latin (GCSE) OCR J282	<ul> <li>Revision of grammatical points</li> <li>New Grammar [ Ablative Absolute, Gerundive; Accusative and Infinitive]</li> <li>Translation exercises</li> </ul>	<ul> <li>Translation exercises</li> <li>Finish GCSE Grammar and Revision</li> <li>Begin Literature Prose Set Text</li> </ul>	<ul> <li>Translation exercises and comprehensions</li> <li>Finish Prose Set Text</li> </ul>
Mathematics (GCSE) Pearson Edexcel 1MA1	8) transformations and constructions 8.1 3D solids 8.2 Reflection and rotation 8.3 Enlargement 8.4 Transformations and combinations of transformations 8.5 Bearings and scale drawings 8.6 Constructions 1 8.7 Constructions 2 8.8 Loci  9) Equations and inequalities 9.1 Solving quadratic equations 1 9.2 Solving quadratic equations 2 9.3 Completing the square 9.4 Solving simple simultaneous equations 9.5 More simultaneous equations 9.6 Solving linear and quadratic simultaneous equations 9.7 Solving linear inequalities  10) Probability 10.1 Combined events 10.2 Mutually exclusive events 10.3 Experimental probability 10.4 Independent events and tree diagrams 10.5 Conditional probability 10.6 Venn diagrams and set notation	<ul> <li>11) Multiplicative reasoning</li> <li>11.1 Growth and decay</li> <li>11.2 Compound measures</li> <li>11.3 More compound measures</li> <li>11.4 Ratio and proportion</li> <li>12) Similarity and congruence</li> <li>12.1 Congruence</li> <li>12.2 Geometric proof and congruence</li> <li>12.3 Similarity</li> <li>12.4 More similarity</li> <li>12.5 Similarity in 3D solids</li> <li>13) More trigonometry</li> <li>13.1 Accuracy</li> <li>13.2 Graph of the sine function</li> <li>13.3 Graph of the cosine function</li> <li>13.4 The tangent function</li> <li>13.5 Calculating areas and the sine rule</li> <li>13.6 The cosine rule and 2D</li> <li>trigonometric problems</li> <li>13.7 Solving problems in 3D</li> <li>13.8 Transforming trigonometric graphs</li> <li>1</li> <li>13.9 Transforming trigonometric graphs</li> </ul>	<ul> <li>14) Further statistics</li> <li>14.1 Sampling</li> <li>14.2 Cumulative frequency</li> <li>14.3 Box plots</li> <li>14.4 Drawing histograms</li> <li>14.5 Interpreting histograms</li> <li>14.6 Comparing and describing populations</li> <li>15) Equations and graphs</li> <li>15.1 Solving simultaneous equations graphically</li> <li>15.2 Representing inequalities graphically</li> <li>15.3 Graphs of quadratic functions</li> <li>15.4 Solving quadratic equations graphically</li> <li>15.5 Graphs of cubic functions</li> <li>16) Circle theorems</li> <li>16.1 Radii and chords</li> <li>16.2 Tangents</li> <li>16.3 Angles in circles 1</li> <li>16.4 Angles in circles 2</li> <li>16.5 Applying circle theorems</li> </ul>

Music	Component 1: Mock solo performance	Component 1: Mock ensemble	Component 1: Tea-time concert and
(GCSE) EDUQAS	Component 2: Compositional tasks in	performance	performance of the set work
C660QS	relation to the AoS	Component 2: Compositional tasks in	Component 2: NEA Free composition
		relation to the AoS	AoS4 Popular Music
	AoS3 Film Music	AoS1 Musical Forms and Devices	Set Work: Africa by Toto
		Set Work: <i>Badinerie by Bach</i>	End of Year Listening Assessment

Physical Education (Core)	All students cover a range of team games and individual sports on a rotation. These can include:  Netball Swimming (waterpolo) Gym Dance Basketball Football Rugby Table Tennis Cross Country Orienteering Socio-cultural sports tasters  Theory focus: Recapping basic muscles and bones Recapping Importance of the warm  Theory focus: Applying components of fitness to sports (fitness testing)			<ul> <li>Socio Cultural Sport Ta Frisbee, Tchoukball, G</li> <li>"Athletics and Rounder competition where stude even teams and competition points for their team</li> <li>Theory focus:</li> <li>Socio-Cultural Factors</li> <li>Sportsmanship and teat</li> </ul>	oalball, Volleyball) rs World Cup" - dents are split into ete in events to win  effecting sport	
Physical Education	<ul> <li>up and cool dowr</li> <li>Axis of rotation (g</li> <li>Leadership of wa down</li> </ul> Theory Cool Setting	gymnastics) rm up and cool Practical	<ul> <li>Revisit GOAL Se</li> <li>Revisit Motivation</li> <li>Revisit Heart Rat Zones</li> <li>Leadership roles</li> <li>Theory</li> </ul>	n e and Training in sport Practical	Theory	Practical Athletics
(GCSE) AQA 8582	Goal Setting	<ul><li>Netball</li><li>Cross country/ athletics</li></ul>	<ul><li>Skill and Ability</li><li>Arousal</li></ul>	<ul><li>Netball</li><li>Cross country</li><li>Badminton</li></ul>	<ul><li>Social Groups</li><li>Commercialisation of Sport</li></ul>	<ul><li>Athletics</li><li>Swimming</li><li>Badminton</li></ul>

Year 10 Essential Information

	<ul> <li>Basic Information Processing</li> <li>Guidance and Feedback</li> <li>Badminton</li> <li>Table Tennis</li> </ul>	<ul> <li>Stress         Management</li> <li>Aggression and         Personality</li> <li>Motivation</li> </ul>	<ul> <li>Technology in sport</li> <li>Prohibited substances</li> <li>NEA – Coursework (component of fitness strength and weaknesses and skill strength and weaknesses, then action plans).</li> </ul>
Physics (GCSE) Pearson Edexcel 1BH0	<ul><li>Space and the Universe</li><li>DC Electricity</li></ul>	Static Electricity     Magnetism	AC and Magnetism
PSHCE	<ul> <li>Recovering your physical and emotional health</li> <li>Great Expectations</li> <li>Mental Health 1</li> <li>Social Media, Self Esteem/Body Image</li> <li>Careers 1</li> <li>Finance Lesson 1</li> <li>Finance Lesson 2</li> <li>Self-harm</li> </ul>	<ul> <li>Preparing for exams and alleviating stress</li> <li>Coppa Feel (Breast health)</li> <li>Identifying Unhealthy Relationships</li> <li>Pressure, Persuasion and Coercion</li> <li>Sharing Sexual Images</li> <li>Sextortion</li> <li>Careers 2</li> </ul>	<ul> <li>Parenting</li> <li>Extremism</li> <li>Gangs and County Lines</li> <li>Binge Drinking</li> <li>Careers 3</li> <li>Mental Health 2</li> </ul>
Psychology (GCSE) Pearson Edexcel 1PS0	<ul> <li>Core Topic 5: Social influence</li> <li>How do others affect you?</li> <li>The key features of obedience, conformity, deindividuation, bystander effect</li> <li>The factors affecting bystander intervention,</li> <li>including: personal factors + situational factors</li> <li>Conformity to majority influence and factors</li> </ul>	Core Topic 4: The brain and neuropsychology – How does your brain affect you?  • The structure and function of the brain, including – temporal, occipital, frontal, parietal lobes and the cerebellum.  • Knowledge of the lateralisation of function in the hemispheres, e.g. role of the left hemispheres  • The Strengths and weaknesses of lateralisation as an explanation of sex differences between males and females	<ul> <li>Option Topic 8: Perception         <ul> <li>How do you interpret the world around you?</li> <li>Knowledge, examples of, and the reasons for, monocular and binocular depth cues:</li> <li>visual cues for example - superimposition</li> <li>Knowledge, examples of, and the reasons for, visual constancies, to include; shape, colour, size</li> </ul> </li> <li>The Direct Theory of Perception (Gibson, 1996) including; sensory input, optic flow, invariants and affordances and the strengths and weaknesses of Gibson.</li> <li>Constructivist Theory of Perception (Gregory,</li> </ul>

	<ul> <li>affecting conformity to majority influence, including: personality and situation</li> <li>Obedience to authority and factors affecting</li> <li>obedience to authority figures, including personality and situation</li> <li>The behaviour of crowds and the individuals</li> <li>within them and the effect of collective behaviour, including proand anti-social behaviour</li> <li>The possible ways to prevent blind obedience to authority figures</li> <li>Possible practical activity</li> </ul>	<ul> <li>The function of neurons and synapses including how neurons and synapses interact</li> <li>The role of the central nervous system</li> <li>The impact of neurological damage on cognitions and behaviour, including: 'visual agnosia' and 'prosopagnosia' and their symptoms</li> <li>The impact of damage to the prefrontal cortex</li> <li>The key studies of Damasio et al (1994) The Return of Phineas Gage: Clues</li> <li>About the Brain from the Skull of a Famous Patient and Sperry (1968) Hemisphere Deconnection and Unity in</li> </ul>	<ul> <li>1970) including sensory input, perceptual hypothesis, inferences, prior knowledge and the strengths and weaknesses of Gregory.</li> <li>The effects of motivation, expectation, emotion and culture on perceptual set The key studies of Haber and Levin (2001) and Carmichael, Hogan and Walter (1932)</li> </ul>
Religious Studies (GCSE) OCR J625	Paper 3 Religion, philosophy and ethics in the modern world from a Christian perspective continued:	Paper 3 Religion, philosophy and ethics in the modern world from a Christian perspective continued:	Paper 3 Religion, philosophy and ethics in the modern world from a Christian perspective continued:
	The existence of God, gods and ultimate reality.	Religion, peace and conflict.	Dialogue between religious and non-religious beliefs and attitudes.
Spanish  (GCSE) AQA 8698 Spanish Higher textbook OUP F (foundation) pages for all topics.	Revision, consolidation and extension of grammar and vocabulary from Year 9.  Theme 1: People and lifestyle  Topic 1: Identity and relationships with others  Topic 2: Healthy living and lifestyle  Topic 3: Education and work	Theme 2: Popular culture  Topic 1: Free time activities Topic 2: Customs, festivals and celebrations Topic 3: Celebrity culture	Theme 3: Communication and the world around us  Topic 1: Travel, tourism, including places of interest Topic 2: Media and technology Topic 3: The environment and where people live

#### Year 10 Homework Timetable 2025-26

Week A	Monday	Tuesday	Wednesday	Thursday	Friday
	Block B  Art (MSA), Computing (AGU), French (KOL), Geography (JKI), History (SSA), Psychology (KPH), Religious Studies (PCL), Spanish (LZA)	Maths (All)		Block A Graphics (KCR), German (SPG), Geography (MHO), History (SPI), Music (FJE), PE (LFN), Psychology (SBI), Spanish (SPC)	Maths (All)
		Block D Graphics (KCR), Computing (CNA), Drama (MCU), French (SSN), Geography (NKE), History (IPZ), Psychology (SBI)		Block C Art (MSA), Computing (AGU), German (GAR), Geography (JKI), History (KKI), Latin (MSW), Psychology (SBI), Spanish (SPC)	
AA	English		Chemistry, English		Biology, Physics
ВВ	English		Biology, Physics		Chemistry, English
СС	English	Biology	Physics, English		Chemistry
DD	English	Biology	Physics, Chemistry		English
EE	English	Biology	Physics, English		Chemistry
FF	Physics	Biology	Chemistry, English		English
GG	Chemistry	Biology	English, Physics		English

Week B	Monday	Tuesday	Wednesday	Thursday	Friday
	Block B  Art (MSA), Computing (AGU), French (KOL), Geography (JKI), History (SSA), Psychology (KPH), Religious Studies (PCL), Spanish (LZA)	Maths (All)	Block D  Graphics (KCR), Computing (CNA), Drama (MCU), French (SSN), Geography (NKE), History (IPZ), Psychology (SBI)	Block A Graphics (KCR), German (SPG), Geography (MHO), History (SPI), Music (FJE), PE (LFN), Psychology (SBI), Spanish (SPC)	Maths (All)
		Block C Art (MSA), Computing (AGU), German (GAR), Geography (JKI), History (KKI), Latin (MSW), Psychology (SBI), Spanish (SPC)			
AA	Chemistry, Biology		English	English	Physics
BB	English, Biology		English	Chemistry	Physics
CC	English, Biology		Physics	English	Chemistry
DD	English		Chemistry, Physics	English	Biology
EE	Physics	English	Biology	English	Chemistry
FF	Chemistry	Physics	Biology, English		English
GG	English, Physics		Chemistry	English	Biology

### **PRACTICAL ADVICE FOR TEENAGERS**

NUTRITION	Eat healthily – make sure you have a balanced diet.  Remember your 5 a day (full of antioxidants which can help reduce stress-driven
	unstable free radicals).
	Complex carbohydrates sustain long term energy levels and brain power.  Eat breakfast.
	If you eat late, then eat light – no heavy meals before bed.
	You get out of your body what you put into it – junk in/junk out!
WATER	Keep hydrated; drinking plenty of fluid keeps your digestion healthy and moving.
WAIEK	Carry a small bottle of water with you and refill when empty.
SLEEP	Your body needs rest.
SLEEP	Have a good bedtime routine:
	<ul> <li>Avoid TV, games, Facebook, Instagram, phones, tablets etc., half an hour before bed as they are too stimulating.</li> </ul>
	<ul> <li>TURN OFF PHONES – don't get distracted just before trying to get to sleep.</li> </ul>
	Read a book for 10 minutes or listen to quiet music.
	Keep bedroom dark and quiet
	<ul> <li>Don't go to bed too late; you won't sleep if you are overtired.</li> </ul>
EXERCISE	Do what you enjoy – running, cycling, aerobics, football, walking, swimming,
	yoga, pilates, playing drums(!) – use physical exercise to work off pent up
	feelings of irritation, annoyance, anger, frustration, aggression, etc.
BAD	Recognise when you are tempted to use bad coping strategies, such as
HABITS/PROPS	controlling your eating; they are not answers for dealing with stress – they just
	cause more anxiety:
	Your body is your best friend, treat it well – treat it with respect.
SHARE	Talk.
	Talk to someone about your problems - don't bottle up your feelings.
PRACTICAL	Use small exercises to ease physical tension – for instance stretch your shoulders
ACTIVITIES	front and back to loosen tense neck muscles.
	Take time for yourself – reading, seeing friends, hobbies, etc.
	Watch a funny show or crack a joke with a friend and notice how a little laughter
	can improve your entire mood.
	Sit or lie quietly with eyes closed:
	Concentrate on your breathing
	Breathe deeply but without force
	<ul> <li>Visualise yourself somewhere peaceful/safe/happy</li> </ul>
	Allow positive feelings to fill you from within
	Use positive affirmation: 'I can' 'I am'
	<ul> <li>Open your eyes slowly, listening to external sounds, and get up gently.</li> </ul>
	YOU CAN USE THIS ANYWHERE, ANYTIME.

#### **Sources of Support**

- EWMHS: https://www.nelft.nhs.uk/services-ewmhs
- Website for young people: <a href="https://kooth.com/">https://kooth.com/</a>
- Young Minds also have a parent helpline: https://youngminds.org.uk/
- Parent advice: http://www.theministryofparenting.com/
- Self- help CBT approaches www.getselfhelp.co.uk
- Childline www.childline.org.uk Tel: 0800 1111
- Samaritans www.samaritans.org/how-we-can-help-you/contact-us Tel: 116 123
- Youth Enquiry Service https://www.yesyouthenquiryservice.org/

#### What to do?

- Talk to the young person and let them talk they need you to listen and to understand
- Refer to your GP who may make a referral to EWMHS
- Young people can also self-refer to EWMHS if 14 or over

#### **Student Pastoral Support**

#### **Kooth and Mental Health Essex**

Kooth is a free, anonymous, confidential, safe online counselling and wellbeing commissioned by the CCG to support young people in Essex from aged 11 to 19. Counsellors are available 365 days a year, Monday – Friday 12.00 – 22.00 and Saturday and Sunday 18.00 – 22.00, assessable on mobile phone, laptop and tablet via www.kooth.com

Their website also includes discussion boards, Kooth Magazine with help articles, journal and self-help tools.

# Inspire Suffolk - Wellbeing Service Supporting Young People aged 16-25 living in Suffolk and Essex

Their wellbeing service can offer weekly 30-minute distance counselling sessions with a BACP Accredited Counsellor; to explore choices within mental health, resilience and confidence within mental health. These sessions will aim to provide young people with the knowledge, tools and coping strategies to deal with their own mental health in a positive way during the coronavirus outbreak, lockdown and life in general. Full details are available on their website:

https://inspiresuffolk.org.uk/courses/wellbeing-service/



# Create an effective revision system

#### Why create an effective system?

In Atomic Habits, James Clear states that "Goals are good for setting a direction, but systems are best for making progress" but what does he mean?

Whilst it is important to have clear goals for your exam results, having these goals are not enough, it is the systems you set up which enable you to achieve your goals and improve over a lifetime.

Therefore to maximise your chance of success, you need to create an effective revision system, using these tips.



#### **Revision Spaces**

We know that your working memory can only old a small amount of information at once. Therefore in order to revise and learn effectively, you should use techniques which stop your working memory from becoming overwhelmed. One way that you can free up space in your working memory is by working in an environment which is free from distractions – therefore creating an effective revision space is essential.

Find a quiet, tidy room with minimal distractions – your bedroom, library or classroom.

Put your revision timetable, exam timetable and other documents visible on your wall

Make sure you have a drink and snack with you, staying hydrated and full is important



Put your phone in another room, it is too much of a distraction -

Loud music is a distraction, if you must listen, it needs to be low tempo, without lyrics

Have all your revision materials and stationary on your desk ready to go - make it obvious

#### Put the phone away

Whilst phones are a brilliant invention, research has found they have a negative impact on revision and learning.



Having your phone out reduces concentration, impacting working memory



It impacts on your sleep, especially the bright lights & distractions.



It produces FOMO (Fear of Missing Out) which reduces your motivation to revise



Having revision apps on your phone increases the chance of going on others

#### Sleep your way to success.

Whilst we encourage you to work hard before your exams, sleep is equally as important, and it is essential you get enough sleep. Research shows that sleep duration and quality improves memory and recall, helps your concentration, aids creativity, allows you to think clearer and helps your immune system. So it makes sense to prioritise good sleep!



- Have regular bed time This keeps your body clock in a routine, aim for 8-10 hours a night.
- Help sleep arrive Tire yourself out by exercising, put away your phone, stop gaming or watching
   TV 30 minutes before bed, don't drink coffee/energy drinks in the evening & make your room dark
- Cant sleep? Don't go on your phone but read a book or something that occupies your brain

#### Your daily routine

Morning Day Evening

Don't snooze, open your curtains and eat breakfast – it will improve your mood, memory and concentration

Get some fresh air & exercise throughout the day – it works wonders on stress and helps sleep.

Ask your teachers for help and guidance at school. Make the most of revision opportunities in school. Eat dinner, set time to socialise and do something you enjoy whilst following your revision timetable.