

GORDON'S SCHOOL

KEY STAGE 3

ACADEMIC GUIDE

2022 - 23



EXPECTATIONS

YOU ARE REQUIRED TO SHOW AT ALL TIMES:



COURTESY

Showing politeness and thinking of others before yourself.

INTEGRITY

Being honest and doing the right thing, whether or not anyone is watching.

DILIGENCE

Always working to the best possible standard, taking care in even smallest details.

ENTHUSIASM

Approaching everything with a positive attitude, and enjoying what you do.

RESILIENCE

Keeping going, even when it is difficult. Recovering when things go wrong.

TABLE OF CONTENTS

Key Stage 3 Contacts	5
Senior Leadership Team Contact Details	5
Boarding House Contact Details	5
Head of Department Contact Details	6
Timing of the School Day	7
Introduction	8
Curriculum Allocation	8
Key Stage 3 Curriculum	9
- Setting	9
- Assessment and Reporting	9
Set Change Protocols	10
- Introduction	10
- English (Years 8-9)	1(
- Mathematics (Years 7-9)	10
- Science (Years 8-9)	1(

KEY STAGE 3 SUBJECT GUIDE

Art & Design	12
Design and Technology & Food & Nutrition	14
Drama	15
English	17
Geography	19
History	20
Computer Science	21
Mathematics	22
Modern Foreign Languages: French	23
Modern Foreign Languages: German	25
Modern Foreign Languages: Spanish	27
Music	29
Personal, Social and Health Education (PSHE)	31
Physical Education	32
Religious Education	33
Science	34

KEY STAGE THREE CURRICULUM GUIDE

Advice, Information and Guidance to Students: Exercise Books	38
Equipment	38
A Grade Higher: Target Setting, Tracking and Intervention	38
Assessment, Recording and Reporting (ARR)	38
Assessment	
Recording	
- Special Note on Literacy	
Reporting	
- Reporting Schedule	4.4
- Reporting Effort Grades	41
- Reporting Communication, Numeracy and Thinking Skills	
- Reporting Character Strengths - Student Self Reflection	41
Attendence	42
Careers and Work Related Learning	42
Classroom Protocols for Students	
Honours Programme	44
Independent Learning	44
- Prep	44
- Study Skills	
- Wider Reading	
Rewards and Sanctions	
Academic Enrichment: The Scholar's Programme	
Key Dates for Academic Year 2022 - 23	46
Key Dates for Academic Year 2023 - 24	47

KEY STAGE 3 CONTACTS

Head of Key Stage 3: Mr Charlie Lewis clewis@gordons.school

Key Stage 3 Academic Performance Tutor: Mrs Tracey Mackenzie tmackenzie@gordons.school

Key Stage 3 Form Tutors may be contacted via the school telephone number or school email address.

SENIOR LEADERSHIP TEAM		
Head Teacher	Mr Andrew Moss	head@gordons.school
Deputy Head Curriculum	Mr Andrew Reeve	areeve@gordons.school
Deputy Head Pastoral	Ms Helen Carruthers	hcarruthers@gordons.school
BOARDIN	G HOUSE CONTAC	CT DETAILS
Augusta House	Mr and Mrs Mathews	augusta@gordons.school 01276 859716
Balmoral House	Mr and Mrs Heathcote	balmoral@gordons.school 01276 859719
Buckingham House	Mr Jamie Sinclair	buckingham@gordons.school 01276 859722
China House	Mrs Heidi Doe	china@gordons.school 01276 859739
Gravesend House	Mr Gary Knight	gravesend@gordons.school 01276 859723
Kensington House	Ms Kate Connery	kensington@gordons.school 01276 859710
Khartoum House	Mr Johnathan Griffiths	khartoum@gordons.school 01276 859711
Sandringham House	Mr and Mrs Webb	sandringham@gordons.school 01276 859724
Windsor House	Miss Katherine Masterson	windsor@gordons.school 01276 859727
Woolwich House	Mr and Mrs Cooper	woolwich@gordons.school 01276 859747
Victoria House	Ms Marie Jones	victoria@gordons.school 01276 859715

Art Elizabeth Pankhurst epankhurst@gordons.school Computing Jamie Sumsion jsumsion@gordons.school Design Technology Katie Klavenes kklavenes@gordons.school Drama Kathryn Moore kmoore@gordons.school English Philip Berry pberry@gordons.school Food and Nutrition Claire Neale cneale@gordons.school Geography Paul Schofield pschofield@gordons.school History Kelly Fairweather kfairweather@gordons.school Learning Support Victoria Phillips vphillips@gordons.school Mathematics Mark Eaden meaden@gordons.school MFL French Isabelle Barnes mcottam@gordons.school MFL German Simon Depoix sdepoix@gordons.school MFL Spanish Joanne Quinlan jquinlan@gordons.school Music Rachel Brazendale rbrazendale@gordons.school PSHE - Character Education James Butler jbutler@gordons.school			
Design Technology Katie Klavenes kklavenes@gordons.school Kathryn Moore kmoore@gordons.school English Philip Berry pberry@gordons.school Food and Nutrition Claire Neale cneale@gordons.school Geography Paul Schofield pschofield@gordons.school History Kelly Fairweather kfairweather@gordons.school Learning Support Victoria Phillips vphillips@gordons.school Mathematics Mark Eaden meaden@gordons.school MFL French Isabelle Barnes mcottam@gordons.school MFL German Simon Depoix sdepoix@gordons.school MFL Spanish Joanne Quinlan jquinlan@gordons.school Music Rachel Brazendale rbrazendale@gordons.school pSHE - Character Education James Butler jbutler@gordons.school	Art	Elizabeth Pankhurst	epankhurst@gordons.school
Drama Kathryn Moore kmoore@gordons.school English Philip Berry pberry@gordons.school Food and Nutrition Claire Neale cneale@gordons.school Geography Paul Schofield pschofield@gordons.school History Kelly Fairweather kfairweather@gordons.school Learning Support Victoria Phillips vphillips@gordons.school Mathematics Mark Eaden meaden@gordons.school MFL French Isabelle Barnes mcottam@gordons.school MFL German Simon Depoix sdepoix@gordons.school MFL Spanish Joanne Quinlan jquinlan@gordons.school Music Rachel Brazendale rbrazendale@gordons.school PSHE - Character Education James Butler jbutler@gordons.school	Computing	Jamie Sumsion	jsumsion@gordons.school
English Philip Berry pberry@gordons.school Food and Nutrition Claire Neale cneale@gordons.school Geography Paul Schofield pschofield@gordons.school History Kelly Fairweather kfairweather@gordons.school Learning Support Victoria Phillips vphillips@gordons.school Mathematics Mark Eaden meaden@gordons.school MFL French Isabelle Barnes mcottam@gordons.school MFL German Simon Depoix sdepoix@gordons.school MFL Spanish Joanne Quinlan jquinlan@gordons.school Music Rachel Brazendale rbrazendale@gordons.school PSHE - Character Education James Butler jbutler@gordons.school	Design Technology	Katie Klavenes	kklavenes@gordons.school
Food and Nutrition Claire Neale cneale@gordons.school Geography Paul Schofield pschofield@gordons.school History Kelly Fairweather kfairweather@gordons.school Learning Support Victoria Phillips vphillips@gordons.school Mathematics Mark Eaden meaden@gordons.school MFL French Isabelle Barnes mcottam@gordons.school MFL German Simon Depoix sdepoix@gordons.school MFL Spanish Joanne Quinlan jquinlan@gordons.school Music Rachel Brazendale rbrazendale@gordons.school PSHE - Character Education James Butler jbutler@gordons.school	Drama	Kathryn Moore	kmoore@gordons.school
Geography Paul Schofield pschofield@gordons.school History Kelly Fairweather kfairweather@gordons.school Learning Support Victoria Phillips vphillips@gordons.school Mathematics Mark Eaden meaden@gordons.school MFL French Isabelle Barnes mcottam@gordons.school MFL German Simon Depoix sdepoix@gordons.school MFL Spanish Joanne Quinlan jquinlan@gordons.school Music Rachel Brazendale rbrazendale@gordons.school PSHE - Character Education James Butler jbutler@gordons.school	English	Philip Berry	pberry@gordons.school
History Kelly Fairweather kfairweather@gordons.school Learning Support Victoria Phillips vphillips@gordons.school Mathematics Mark Eaden meaden@gordons.school MFL French Isabelle Barnes mcottam@gordons.school MFL German Simon Depoix sdepoix@gordons.school MFL Spanish Joanne Quinlan jquinlan@gordons.school Music Rachel Brazendale rbrazendale@gordons.school PSHE - Character Education James Butler jbutler@gordons.school	Food and Nutrition	Claire Neale	cneale@gordons.school
Learning SupportVictoria Phillipsvphillips@gordons.schoolMathematicsMark Eadenmeaden@gordons.schoolMFL FrenchIsabelle Barnesmcottam@gordons.schoolMFL GermanSimon Depoixsdepoix@gordons.schoolMFL SpanishJoanne Quinlanjquinlan@gordons.schoolMusicRachel Brazendalerbrazendale@gordons.schoolPSHE - Character EducationJames Butlerjbutler@gordons.school	Geography	Paul Schofield	pschofield@gordons.school
MathematicsMark Eadenmeaden@gordons.schoolMFL FrenchIsabelle Barnesmcottam@gordons.schoolMFL GermanSimon Depoixsdepoix@gordons.schoolMFL SpanishJoanne Quinlanjquinlan@gordons.schoolMusicRachel Brazendalerbrazendale@gordons.schoolPSHE - Character EducationJames Butlerjbutler@gordons.school	History	Kelly Fairweather	kfairweather@gordons.school
MFL French Isabelle Barnes mcottam@gordons.school MFL German Simon Depoix sdepoix@gordons.school MFL Spanish Joanne Quinlan jquinlan@gordons.school Music Rachel Brazendale rbrazendale@gordons.school PSHE - Character Education James Butler jbutler@gordons.school	Learning Support	Victoria Phillips	vphillips@gordons.school
MFL German Simon Depoix sdepoix@gordons.school MFL Spanish Joanne Quinlan jquinlan@gordons.school Music Rachel Brazendale rbrazendale@gordons.school PSHE - Character Education James Butler jbutler@gordons.school	Mathematics	Mark Eaden	meaden@gordons.school
MFL Spanish Joanne Quinlan jquinlan@gordons.school Music Rachel Brazendale rbrazendale@gordons.school PSHE - Character Education James Butler jbutler@gordons.school	MFL French	Isabelle Barnes	mcottam@gordons.school
Music Rachel Brazendale rbrazendale@gordons.school PSHE - Character Education James Butler jbutler@gordons.school	MFL German	Simon Depoix	sdepoix@gordons.school
PSHE - Character Education James Butler jbutler@gordons.school	MFL Spanish	Joanne Quinlan	jquinlan@gordons.school
	Music	Rachel Brazendale	rbrazendale@gordons.school
	PSHE - Character Education	James Butler	jbutler@gordons.school
PE Paul King pking@gordons.school	PE	Paul King	pking@gordons.school
RE Fiona Lewis flewis@gordons.school	RE	Fiona Lewis	flewis@gordons.school
Science Simon Matthews smatthews@gordons.school	Science	Simon Matthews	smatthews@gordons.school

TIMING OF THE SCHOOL DAY

Monday - Friday

Arrival	8.00am	
Tutor Group/Assembly/Chapel	8.20am - 8.40am	
Period 1	8.40am - 9.35am	
Period 2	9.35am - 10.30am	
Break	10.30am - 11.00am	
Period 3	11.00am - 11.55am	
Period 4A / LUNCH (Y7-10)	11.55am - 12.50pm	
Period 4B / LUNCH (Y11-13)	12.50pm - 1.45pm	
Period 5	1.45pm - 2.40pm	
Period 6	2.40pm - 3.35pm	
Period 7 Activities	4.00pm - 5.00pm	
Tea	5.00pm	
Year 7 Prep	5.45pm - 6.45pm	

Library private study is open 7.30pm - 9.00pm Monday to Friday and on Sundays 7.30pm to 9.00pm.

Day Boarders are strongly encouraged to stay for prep until 7.30pm Monday to Thursday and on Friday until 7.00pm.

INTRODUCTION

Gordon's is a non-selective, co-educational state boarding school. Our success is based on a rigorous academic curriculum; a boarding community with exceptional pastoral care; ceremony; a disciplined environment; abundant co-curricular opportunities and a Christian ethos.

We recognise that a good education is not just about outstanding examination results but involves encouraging young people to have high expectations of themselves and providing them with a wide range of opportunities to learn, participate, contribute and challenge themselves both inside and outside the classroom.

Academic qualifications on their own do not guarantee success or happiness. However, it is undeniably true that young people are given a far better chance in life if they do perform to the best of their abilities in their examinations. At Gordon's we believe in promoting deeper engagement in the diverse knowledge and skills specific to any discipline or academic subject to give our young people the best possible start in adult life and encourage lifelong learning.

Learning and intellectual development should be at the heart of everything we do at Gordon's. As students progress through school we should expect them to become increasingly engaged in learning about the world around them and how to think for themselves. With this in mind, we will seek ways to make thinking skills and other core skills a visible and conscious part of daily practice.

"It is clear that your school has equipped pupils to be successful thereafter, both in terms of their readiness for further study and in terms of their readiness to enter the world of work in due course." DFE

CURRICULUM ALLOCATION

KEY STAGE 3			
	LESSONS	%	
English	10	16.67	
Maths	10	16.67	
Science	9	15	
Languages	6	10	
History	3	5	
Geography	3	5	
Computing	2	3.33	
RE	2	3.33	
Art	2	3.33	
Design and Technology	2	3.33	
Food Technology	1	1.67	
Drama	2	3.33	
Music	2	3.3	
Games	4	6.67	
PSHE	2	3.33	
Total	60 (per fortnight)	100%	

KEY STAGE 3 CURRICULUM

At Gordon's we believe in a broad and balanced curriculum with a focus on the traditional academic subjects.

SETTING

In the core subjects of English, Mathematics, Science and Modern Foreign Languages, students are taught within both traditional academic 'sets' as well as mixed ability cohorts.

There are several reasons for this:

- In Mathematics and Modern Foreign Languages, we believe it is important to teach students in an environment where their peers are broadly of similar ability, meaning a less intimidating environment which we feel is ultimately conducive to learning in these subjects.
- This also allows Mathematics and MFL teachers to broadly 'pitch a lesson' at an ability level that will resonate with the majority of students, of course, appropriate differentiation will be deployed as necessary.
- In English and Science, however, we will be introducing a more mixed ability approach in Y7 from September 2022. This allows us more freedom to encourage students to experiment and explore their creativity with a wider variety of their peers and to learn from each other in different ways.
- Our current Year 8 and 9 students will continue to be taught in sets for English and Science as this is the model they have followed thus far.

In other subjects, students are predominantly taught in mixed ability classes, usually in their tutor group. Differentiation plays an important role in these lessons to enable all students to be appropriately challenged and to learn at a pace that suits them.

ASSESSMENT & REPORTING

Formative Assessment is at the heart of our Curriculum, with students at Key Stage 3 receiving feedback in lessons as well as 'interim' and 'deep' marking moments throughout the academic year in each subject. These marking moments have several functions, not least to provide students with feedback on their understanding and to inform the 'next steps' in their learning.

Effective communication within the triangle of student, school and parent is important and this is why our reporting system takes the form it does. We believe in two fundamental principles:

- 'Little and often' is better than 'a lot and infrequent'
- Dialogue is better than large amounts of written narrative

These principles mean we report home three times a year at Key Stage 3.

- 1. The first report contains **effort grades only** for each subject. This allows parents to establish the approximate position of the student in the year group.
- 2. The second report contains **effort grades and progress indicators** for each subject. The progress indicators inform parents if expected progress is being made in each subject.
- 3. The third report contains a brief narrative from the Form Tutor and Head of House as well as **effort grades, progress indicators and a Key Stage 3 attainment Grade** (which is based on a GCSE progression model) for each subject.

Parents are actively encouraged to make contact with School whenever they wish and regular reporting helps this process.

SET CHANGE PROTOCOLS

INTRODUCTION

In those subjects and year groups which feature setting, students will, on occasions, move sets and the protocols for this are detailed below. As the professionals teaching students every day, we are in the best position to make judgements on the appropriateness of the set that a student should be in.

The School's reporting process provides indications of progress throughout the year and parents are encouraged to contact the School if they have concerns. However, set moves are predominantly based on deep marking moments and end of year assessments and some students may move down a set as a result of such assessments without necessarily performing poorly or demonstrating significant concern during the year.

Set movements should not be viewed negatively and often a student is better served, certainly in the short term but perhaps longer, from moving down a set. Students through Key Stage 3 in particular, have the opportunity to move back up to the previous set.

ENGLISH (YEARS 8-9)

The English Department continually monitors all students' progress throughout the year through marking students' class work, prep work and assessments. During the year, the class teacher can recommend a student to the Head of Department for a set move to take place, who will then decide on an individual basis.

Formalised Year group assessments will take place at the beginning of the summer term. These assessments may lead to set changes in preparation for the following September.

Parents will be informed of the dates of these assessments in advance and confirmation of any set changes will be communicated via an email home.

MATHEMATICS (YEARS 7-9)

Formalised, year group assessments will take place at the end of the autumn term and then again in the summer term. **These** assessments are likely to lead to some set changes taking place; particularly in the summer term in preparation for the following **September**. Parents will be informed of the dates of these assessments in advance.

For all set changes, parents will be informed via an email home.

SCIENCE (YEARS 8-9)

Topic tests sat throughout the year, in each of the 3 Science subjects, will be used in combination as a basis for set changes.

For all set changes, parents will be informed via an email home.

KEY STAGE 3 SUBJECT GUIDE

ART & DESIGN

HEAD OF DEPARTMENT

Mrs E Pankhurst epankhurst@gordons.school

YEAR 7

Autumn Term: Visual Elements

Students will learn the foundation skills for creating successful drawings and paintings. Draw a still life from observation and develop a range of tone, understanding how light shows a 3D form. Exploring texture and mark making on a range of objects, drawing from observation. Understanding colour theory and how it can be applied to create a mood or feeling.

Spring Term: Swarms and Hives

A project where all KS3 students work towards the same theme, producing a range of 2D and 3D outcomes to be put together in an exhibition called "Swarms and Hives" in the summer term. Year 7s will develop their observation skills into 3D work, and will create textured clay tiles based on the patterns on bugs and insects, exploring mark making and relief techniques. They will create a clay pot final piece, exploring shape, texture and colour.

Summer Term: Natural Forms

Lessons taught include drawing natural forms from observation, exploring shading and texture. Experimenting with ink to show texture through mark making with a range of tools. Learning how art can be placed in the environment and why composition and colour is important. Creating monoprints of natural forms focusing on shape and texture. Exploring and analysing the work of Angie Lewin. Understanding printing processes that require multiple layers and colours, creating a polytile print final piece.

YEAR 8

Autumn Term: Pop Art

Students are taught the history of Pop Art, exploring different artists and understanding how they were influenced by popular culture and current events to create their work. Students will develop observational drawing skills and apply a 'Pop Art style' to their work in a range of media. Students will create portraiture in the style of Roy Lichtenstein, exploring techniques such as Ben-Day dots and use text to create a comic book style piece. They will understand how scale and repetition of an image contributes to the idea of mass production and advertising of a popular product.

Spring Term: Swarms and Hives

Year 8s will contribute alongside Year 7s and 9s to the Swarms and Hives project, where they will explore contemporary artists' depictions of bugs and insects, using pen and ink to create more illustrative designs, before developing 3D wire outcomes. Pattern will be explored as zentangles and students will let their creativity unravel as they design their own insects. They will focus on shape, pattern and line to create unique 3D outcomes to hang together as a 'Swarm'.

Summer Term: Pattern and Culture

Students will learn about pattern in a range of cultures, such as Aboriginal, Native American, Indian Mandalas and contemporary Brazilian artwork. Students will take part in an Interior Design Challenge, understanding how pattern is used in creative industries to create unique brands and recognisable imagery. Through the design challenge, they will develop their skills working in groups, understanding how to delegate and lead a team to create a cohesive design responding to a given brief. Their pattern and design knowledge will be applied to create a new wallpaper and products for their given rooms. Final pattern designs will be created through printmaking methods.

Continued on next page

YEAR 9

Autumn Term: Portraiture & Identity

Students are taught how to analyse and draw the portrait working from grids and from direct observation, using the 5 seeing skills: proportion, shape, tone, line and the gestalt. Students will study a variety of stylised and expressive portraits from different times and genres, before creating a 2 dimensional, symbolic and personal portrait, focusing on line, pattern and colour.

Spring Term: Swarms and Hives

Year 9 will work collaboratively to design and make 3D hives, exploring origami, wire and modrock to create organic sculptures. Their understanding for colour, shape and pattern will be developed on photoshop and designs will be used to create large scale wallpapers inspired by Alexander McQueen and William Morris, sticking to the swarms and hives theme. Year 9s will work as curators and have marketing and advertising roles to promote their sculpture artwork that will be presented at the summer exhibition.

Summer Term: Places and Viewpoints

Students will begin by looking at artists who create their own maps of personal places, taking inspiration from contemporary artists who create maps in unique ways. They will develop their observational drawings looking at the architecture and structures around Gordon's School, and create their own abstract designs. Collage, mix media work taking inspiration from the artist lan Murphy will enable students to develop further observational and drawing skills, before applying these designs to cardboard relief outcomes. Students will connect their work together with their peers and create a collaborative final outcome as a class.

DESIGN AND TECHNOLOGY & FOOD AND NUTRITION

HEAD OF TECHNOLOGY:

Miss K Nash

knash@gordons.school

HEAD OF FOOD & NUTRITION:

Mrs K Rentall

krentall@gordons.school

YEAR 7

Rotation 1

Food and Nutrition

Healthy Eating - including the nutrients and a balanced diet,

Basic Hygiene

Practical skills to use a variety of kitchen equipment safely

Rotation 2

ReFramed - Creative Strategies, Workshop Skills & Material Knowledge (timber based materials and polymers)

Rotation 3

Designers' Chairs - Influential Designers, Formal Drawing Techniques, CAD & Textiles

YEAR 8

Rotation 1

Food and Nutrition

Bacterial growth and keeping food safe

Food Science – understand gelatinisation, aeration and gluten formation

Farming and Fair Trade

Practical skills to evaluate food science

Rotation 2

Desktop Games - CAD/CAM (inc. 3D Printing), Workshop Skills (timbers, polymers)

Rotation 3

Pizza Cutter - Materials, Ergonomics & Anthropometrics, Prototyping

YEAR 9

Rotation 1

Food and Nutrition

Food hygiene and the law

Dietary diseases

Food choices

Practical Skills in preparation for GCSE

Rotation 2

Inclusive Salt & Pepper - Inclusive Design Simulation, Task Analysis & Prototyping

Rotation 3

LED Lamp - Workshop Skills (timbers, metals and polymers), Upcycling, Electronics

DRAMA

HEAD OF DEPARTMENT:

Miss K Moore

kmoore@gordons.school

YEAR 7

Autumn Term: Improvisation and Non-Naturalistic Theatre

- Improvisation: An introduction to working as an ensemble, drama skills and the exploration
 of character creativity
- **Non-Naturalistic Theatre:** An introduction to non-naturalistic techniques through a play text, in order to create stereotypes and sophisticated theatre that has a message.

Spring Term: Scripted Unit and Script Writing

- Scripted Unit: Developing an understanding of how to perform a script within a group.
 Create characters confidently using performance skills.
- Script Writing: Students understand how to write a script, create interesting plotlines and characters inspired by the world around them.

Summer Term: Physical Theatre and Analysis of a play text

- Physical Theatre: Exploration of genre. Use of physical communication skills individually as well as part of an ensemble to create meaning
- Analysis of a play text: Exploration of set text through the view of a performer, designer and director in practical and written assessment

YEAR 8

Autumn Term: *Improvisation and Live Theatre*

- Improvisation: Development of working as an ensemble, drama skills and the exploration of character creativity
- **Live Theatre:** Written analysis of live theatre. Analysis of the actors, designer and directorial decisions and their effect on an audience.

Spring Term: Physical Theatre and War Horse

- Physical Theatre: Exploration of genre. Use of physical communication skills individually as well as part of an ensemble to create meaning. Exploration of Frantic Assembly.
- War Horse: Physical exploration of character within a play text. Deeper exploration of vocal skills combined with non-verbal communication in order to create sophisticated theatre and believable characters

Summer Term: Devised Theatre and Analysis of a play text

- Devised Theatre: Students create an original piece of theatre within groups inspired by a thought provoking stimulus.
- Analysis of a play text: Exploration of set text through the view of a performer, designer and director in practical and written assessment

Continued on next page

Drama continued...

YEAR 9

Autumn Term: Improvisation and Live Theatre

- **Improvisation:** Development of working as an ensemble, drama skills and the exploration of character creativity
- **Live Theatre:** Written analysis of live theatre. Analysis of the actors, designer and directorial decisions and their effect on an audience. Spring Term: Stanislavski and Brecht

Spring Term: Stanislavski and Brecht

- Stanislavski: Students will learn about the practitioner of Stanislavski and his style of
 theatre. They will explore the back story of characters and explore how to bring believable
 characters to life through his methodologies.
- Brecht: Students will learn about the practitioner Brecht and his style of theatre. They will
 explore political theatre and how contemporary issues and events can be explored and
 brought to life using his methodologies. Summer Term: Devised Theatre and Analysis of a
 play text

Summer Term: Devised Theatre and Analysis of a play text

- Devised Theatre: Students create an original piece of theatre within groups inspired by a thought provoking stimulus.
- Analysis of a play text: Exploration of set text through the view of a performer, designer and director in practical and written assessment

ENGLISH

HEAD OF DEPARTMENT

Mr P Berry

pberry@gordons.school

YEAR 7

Students begin the first half-term of the year by completing a transition unit and study 'Nature' poetry.

After this, students will study the following:

- Pre-20th Century Prose (e.g. *A Christmas Carol* by Charles Dickens, *The Call of the Wild* by Jack London).
- A modern novel (e.g. *The Wave* by Morton Rhue/ Todd Strasser, *Address Unknown* by Kathrine Kressmann Taylor, *Stone Cold* by Robert Swindells).
- The Representation of Childhood: a Scheme of Work that mixes fiction extracts with non-fiction texts with the common theme of childhood.
- Extracts from a Shakespeare play or another suitable play e.g. Blood Brothers by Willy Russell; Unman, Wittering and Zigo by Giles Cooper; The Terrible Fate of Humpty Dumpty by David Calcutt.

NB: The choice of texts is dependent on the set.

YEAR 8

All students will study the following:

- A modern novel (e.g. The Outsiders by S.E. Hinton; The Boy in the Striped Pyjamas by John Boyne; The Hobbit by J.R.R. Tolkien, Witch Child by Celia Rees, The Curious Incident of the Dog in the Night-time by Mark Haddon)
- 'Finding My Voice' Poetry on the Theme of Youth.
- Non-fiction work: A comparison between contemporary and 19th Century texts.
- A Shakespeare play e.g. A Midsummer Night's Dream; Twelfth Night; The Taming of the Shrew; Richard III; The Tempest.
- A modern novel

NB: The choice of texts is dependent on the set.

Continued on next page

English continued...

YEAR 9

All students will study the following:

- A modern novel, e.g. Of Mice and Men by John Steinbeck; To Kill a Mockingbird by Harper Lee; Lord of the Flies by William Golding; The Catcher in the Rye by J.D. Salinger; Heroes by Robert Cormier.
- Poetry Love Poetry or World War One Poetry.
- Creative Writing short stories or *The Woman in Black*.
- Shakespearean/ Elizabethan Drama *Much Ado About Nothing, Julius Caesar, Romeo and Juliet, Doctor Faustus*.
- Nineteenth Century Prose *Sherlock Holmes* by Arthur Conan Doyle; *War of the Worlds* by H.G. Wells or other 19th Century novel appropriate for the set.
- Teacher's Choice: A dystopian novel e.g. *The Road* by Cormac McCarthy, a modern play e.g. *A View from the Bridge* by Arthur Miller. Duffy and Armitage poetry.

NB: The choice of texts is dependent on the set.

The following will also sit at the core of English study at Key Stage 3 in Years 7, 8 and 9.

- The word classes
- Common errors with homophones
- Different types of sentence structures
- Spellings, including a selection of those from the KS3 Spelling list
- Full range of punctuation
- Paragraphing skills
- Layout of a formal letter (including punctuation)
- Layout of speech (including punctuation)
- Figurative language (similes/ metaphors/ onomatopoeia/ alliteration/ personification/ repetition) including the spelling of these words
- Persuasive writing and speaking techniques (AFFOREST)
- Discourse markers
- Paragraph and sentence structure for effect
- Descriptive writing skills (sophisticated adjectives/ use of colours/ pathetic fallacy)
- Poetry analysis skills
- Unseen poetry analysis skills
- Effective annotation skills
- How to embed quotations effectively
- Use of PEE (point, evidence, explanation) when writing essays

GEOGRAPHY

HEAD OF DEPARTMENT

Mr P Schofield

pschofield@gordons.school

YEAR 7

Autumn Term:

- Passport to the World: Connections to the World and the United Kingdom
- Finding Your Way: Map skills

Spring Term:

- Extreme Environments: The frozen poles
- Off and running: Rivers in action

Summer Term:

- Settlement: A study of West End
- Investigating environmental issues

YEAR8

Autumn Term:

- Restless Earth: Tectonic Activity
- Population and migration

Spring Term:

- Coastal geography
- Rising Superpowers: India and China

Summer Term:

- An in depth study of Japan
- Out in the field: Fieldwork Skills

YEAR9

Autumn Term:

- Tropical Rainforests
- Contrasts in Development: Looking at developing countries and comparing with developed countries

Spring Term:

- Restless Earth; Weather and climate hazards
- Geography of Conflict

Summer Term:

- Cold Environments: Glaciation
- It's a Brand New World: The Globalisation of the Nation

HISTORY

HEAD OF DEPARTMENT

Miss K Fairweather kfairweather@gordons.school

YEAR 7

Autumn Term 1:

- What Is History?
- Who was the first King of England?
- Life in Medieval England 1066-1500
- Villages
- Towns
- Medicine
- Crime

Autumn Term 2:

- Islamic Civilisations
- Monarchs that shaped our Nation
- The Tudors

Spring / Summer Term:

The Native Americans

YEAR 8

Autumn Term 1:

- The Stuart Succession and causes of the English Civil War
- Oliver Cromwell, the Glorious Revolution and the power of Parliament

Autumn Term 2:

- The Long 19th Century How did British Society change?
- Science From Witchcraft to Enlightenment
- Politics From the French Revolution to the Settlement of Vienna
- Economics From Agriculture to Industry

Spring Term:

- Britain's transatlantic slave trade: its effects and abolition
- The development of the British Empire in India
- The Scramble for Africa

Summer Term:

- Study on General Gordon and the history of the school
- American Civil War and Civil Rights

YEAR 9

Autumn Term 1:

The First World War

Autumn Term 2:

The Women's Suffrage Movement

Spring Term 1:

• The Causes of the Second World War

Spring Term 2:

• The Second World War

Summer Term 1:

• Genocide and Terrorism

Summer Term 2:

The Emergence of proxy wars: Vietnam Case Study

COMPUTER SCIENCE

HEAD OF DEPARTMENT

Mr A Grace

agrace@gordons.school

SUBJECT LEADER

Mr J Sumsion

jsumsion@gordons.school

YEAR 7

Autumn Term:

- Induction to School Network and Web Quest
- Key Skills
- From Novice to Expert Presentation Software
- From Novice to Expert Desk Top Publishing Software

Spring Term:

- Key Skills
- From Novice to Expert Spreadsheet Software
- Animal Rescue Centre Spreadsheet Project
- Cyber Bullying/Stay Safe Online Graphics Project

YEAR 8

Autumn Term:

- Web Design and Using HTML
- E -Time Capsule Website

Spring Term:

- My Digital World
- Basic Python Programming

Summer Term:

- Promotional Video Project
- Dating Agency Database Project

YEAR 9

Autumn Term:

- How Does a Computer Work?
- Representation of Data in a Computer
- Graphics

 How Does a Computer Work?

Spring Term:

- Programming with Micro Python
- · Programming with BBC Micro:Bit

Summer Term:

• Python Programming Next Steps

MATHEMATICS

HEAD OF DEPARTMENT

Mr M Eaden

meaden@gordons.school

YEAR 7

- The Programme of Study is divided into 12 separate units covering topics of Number, Algebra, Geometry and Measures and Statistics.
- Each unit is divided into separate **Teaching Objectives.** Students in the top two sets should
 cover all the objectives. However, those students in the bottom three sets may not cover
 all the objectives in full.
- Year 7 students are given two formal assessments each year. The 'Mid-Year Test' takes
 place towards the end of the Autumn Term and the 'End of Year Test' takes place towards
 the end of the Summer Term.

YEAR 8

- The Programme of Study is divided into 15 separate units covering topics of Number, Algebra, Geometry and Measures and Statistics.
- Each unit is divided into separate Teaching Objectives. The 'Mid-Year Test' takes place towards the end of the Autumn Term and the 'End of Year Test' takes place towards the end of the Summer Term.
- Year 8 students are given two formal assessments each year. The 'Mid-Year Test' takes
 place during the first half of the Spring Term and the 'End of Year Test' takes place during
 the first half of the Summer Term.

YEAR 9

- The Programme of Study is divided into **4 separate sections**, according to which set students are in, covering topics of *Number*, *Algebra*, *Geometry* and *Measures and Statistics*.
- Set 1 and 2 will cover topics at grades 4-6
- Set 3 and 4 will cover topics at grades 2-5
- Set 5 and 6 will cover topics at grades 1-3
- The curriculum is designed to challenge students but also provide a solid foundation upon which to build for GCSE.
- Year 9 students are given two formal assessments each year. The 'Mid-Year Test' takes place towards the end of the Autumn Term and the 'End of Year Test' takes place towards the end of the Summer Term.

MODERN FOREIGN LANGUAGES: FRENCH

HEAD OF DEPARTMENT

Mrs I Barnes

ibarnes@gordons.school

YEAR 7

Autumn Term (3 x 4 week rotation across French, German & Spanish for all pupils):

Four week rotation:

- Introduction to French: general revision, age and number, dates, sounds
- Physical description
- Cultural awareness: Euro Disney, Versailles and Monet's gardens
- Food
- Sport

Spring term students will use Dynamo 1 course books to study:

- Talking about your family and yourself
- Likes and dislikes
- School in France and in the UK
- Hobbies in the French speaking world
- The weather and seasons
- Sport and leisure
- The present tense of regular and irregular verbs, adjectival place and agreements, negatives

Summer Term students will use Dynamo 1 course books to study:

- Animals
- Family
- Breakfast food
- Bastille Day
- Where you live
- Cafés in France
- Visit to Paris
- Possessive adjectives, partitive article, higher numbers, modal verbs and the near future tense

YEAR 8

Autumn Term students will use Dynamo 2 course books to study:

Module 1

- Holidays
- Activities
- Visit to a theme park (Parc Astérix an Futuroscope)
- A disastrous holiday and negatives
- Travelling in the French-speaking world
- Present perfect tense with the auxiliary être or avoir with regular and irregular past participles

Module 2

- Festivals and celebrations francophone countries. (Nice carnival, fête de la musique)
- Special days in France
- Buying food at a market
- Famous dishes from French speaking countries
- A school trip
- Christmas in France
- Present tense of regular re and ir verbs and the near future

Spring Term students will use Dynamo 2 course books to study:

Module 3

- Celebrities and TV programmes
- Digital technology
- Cinema
- Leisure activities
- Forming and answering a range of questions, negatives, using 3 tenses

French continued...

Module 4

- Your region and where you live
- Helping at home
- Your routine
- Moving house or to a new region
- Pouvoir + infinitive, reflexive verbs, irregular adjectives, 3 tenses

Summer Term students will use Dynamo 2 course books to study:

Module 5

- Sport and opinion about sport
- Directions
- Modal verbs
- Injuries and illness
- Famous sport people from the French-speaking world
- Verbs + prepositions, comparative, the imperative, questions in the 3 tenses

YEAR 9

Autumn Term students will use Dynamo 3 course books to study:

Module 1

- Likes and dislikes
- Extra-curricular activities
- Friendship
- Birthday celebrations
- Fashion
- The present, the near future and present perfect tenses, reflexive verbs, verbs of opinion + infinitive or noun

Module 2

- Earning money
- Project for the future
- Future career
- Imagining the future
- Profile of a French-speaking inventor
- Modal verbs, the simple future tense, questions in 3 tenses

Spring Term students will use Dynamo 3 course books to study:

Module 3

- Musical taste
- Talking about the past
- Comparing your primary and secondary schools
- Interviewing young refugees
- Direct object pronouns, the imperfect tense, comparative

Module 4

- Food
- Eating habits: reasons for being a vegetarian, vegan or not
- Animals and the natural world
- Plastic and the environment
- Changing the world
- Negatives, superlative, the conditional tense

Summer Term students will use Dynamo 3 course books to study:

Module 5

- Countries you would like to visit
- Impressive sites and monuments
- Visiting a French-speaking country
- Going round the world
- Discovering francophone artists
- Complex grammar with 7 tenses

Examination skills:

• Grammar, translations, photo cards and role-plays will be done throughout to develop future examination skills.

MODERN FOREIGN LANGUAGES - GERMAN

HEAD OF DEPARTMENT

Mr S Depoix

sdepoix@gordons.school

YEAR 7

Autumn Term (3 x 4 week rotation across French, German & Spanish for all pupils):

Autumn Term (6 week rotation):

- Greetings and numbers
- Giving your age and where you live
- The alphabet, spelling words
- Months of the Year
- Birthdays
- Basic verb endings, basics about German nouns genders, capital letter etc

Spring Term (6 week rotation):

After Feb Half term:

- School subjects
- Expressing opinions and using link words
- Telling the time
- Days of the week and months
- What you eat and drink and wear at school
- Present tense verbs

Summer Term:

- Family and friends
- Appearance and character
- Pets and noun plurals
- Link words and longer sentences
- Talking about sport and free time
- Using adverbs of frequency
- Using "man kann"

YEAR 8

Autumn Term:

- Revision of Year 7 learning
- Saying where you live
- Describing your house and your room
- Using the dative case and dative prepositions
- Describing how your room used to be
- My town facilities and what one can do
- Buying food and drink
- Talking about future holiday plans

Spring Term:

- Echo 2
- Using the simple past tense talking about a holiday using 'war'
- Using the simple past tense
- Talking about a holiday using the perfect tense
- Shopping
- Ordering in a café
- Pocket Money

Summer Term:

- Television viewing habits
- Describing trips
- Using 12-hour clock
- Modal verbs

Continued on next page

German continued...

YEAR 9

Autumn Term:

- Revision of Year 8 work
- Parts of the body
- Using possessive adjectives
- Healthy living fitness

Spring Term:

- Making and accepting invitations, using "well"
- Clothing and issues for young people
- Talking about your daily routine

Summer Term:

- Talking about the future
- Using separable verbs
- Learning about a German city
- Writing an account in all 3 tenses
- Preparing for GCSE

Examination skills:

• Grammar, translations, photo cards and role-plays will be done throughout to develop future examination skills.

MODERN FOREIGN LANGUAGES - SPANISH

HEAD OF DEPARTMENT

Mrs J Quinlan

jquinlan@gordons.school

YEAR 7

Autumn Term (3 x 4 week rotation across French, German & Spanish for all pupils):

Autumn Term:

- Greetings and Introductions
- Alphabet and numbers 1 31
- Describing self and others
- · Siblings and family
- Pets

Spring Term:

- Free time
- Weather
- Sports
- School subjects
- Opinions and subjects
- Describing school
- Talking about activities at break

Summer Term:

- Family
- Describing physical characteristics
- · Describing where live
- · Talk about what there is to do in area
- Food at the cafeteria
- Future plans

YEAR 8

Autumn Term:

- Holidays
- Describing a past holiday
- Technology mobile phones
- Music
- Television
- Describing a day in the past

Spring Term:

- Food and opinions
- At the restaurant
- Making future plans
- Film and cinema
- Making excuses
- Clothes

Summer Term:

- Describing a home
- Comparisons
- Describing activities
- · Combining verb tenses

Spanish continued...

YEAR 9

Autumn Term:

- Describing likes and dislikes
- Free time activities
- Film, cinema and future tense
- Talking about celebrations
- Famous people
- Jobs and future work plans
- Future plans
- Describing jobs

Spring Term:

- Food and diet
- Healthy living
- Daily routine
- Health
- Children's rights
- Fair trade
- Recycling and environment
- How towns have changed

Summer Term:

- Meeting and greeting people
- Idiomatic expressions
- Buying souvenirs
- Making future plans

Examination skills:

• Grammar, translations, photo cards and role-plays will be done throughout to develop future examination skills.

MUSIC

HEAD OF DEPARTMENT

Mrs R Brazendale

rbrazendale@gordons.school

YEAR 7

Autumn Term 1:

Building Blocks of Melody: A project designed to unpick how a melody is created, how
to describe and recognise a melodic shape aurally and for students to develop their own
melody writing skills.

Autumn Term 2:

 Feel the Beat: Rhythm and pulse will be investigated and merged with melody to create new pieces of music along with music reading skills.

Spring Term 1:

• Introduction to Keyboards: A project designed to enable all students to reach a reasonable standard of competence on the electric keyboard, thus equipping them with the skills they will need for the rest of the year.

Spring Term 2:

• Chinese Music: Students are introduced to the characteristics of Chinese Music, including playing some Chinese instruments.

Summer Term 1 and 2:

- Samba Drumming: Students are introduced to the characteristics of Samba drumming and create a group performance.
- *Ukuleles:* Students have the opportunity to learn the ukulele and to build it into creative class performances.

YEAR 8

Autumn Term 1:

• Zombie Nations Variations: Students investigate different ways of creating variations in music, using both standard procedures and their own ideas. They may use music software to record, edit and refine their ideas or their own instruments.

Autumn Term 2:

 African Music: Students are introduced to the music of Africa through listening, performing and composing. They learn the features and devices that characterise African music and compose a group performance using these features.

Spring Term 1 and 2:

• Blues: Developing improvisation skills and allowing students to understand the importance of the slave trade on the change in musical styles. Students also learn the feature and devices common to Blues music and compose a piece in pairs or small groups that use these features.

Summer Term 1:

 Classical Pop: Students look at the common musical features between Pop music and music of the Classical Period, with particular reference to harmony. They compose a piece focusing on these features.

Summer Term 2:

• Horror Music: A performance and composition project based on Grieg's 'In the Hall of the Mountain King'.

Continued on next page

Music continued...

YEAR 9

Autumn Term 1:

• *Protest Song:* Exploring the history or music used as protest. This topic is a cross-curricular project with Drama.

Autumn Term 2:

 Reggae Music: Understanding the role of reggae music in society, through performing, composing and listening. Students will use music software to sequence a performance of 'Hammer' by Bob Marley and also contribute to a group performance of 'I'm Yours' by Jason M'raz.

Autumn Term 2:

• *Music and Conflict:* A cross curricular project with English, Art and History looking at Music written for or inspired by war and conflict.

Spring Term 1 and 2:

• *Film Music:* Students are given the opportunity to compose two contrasting pieces of music for film, and to realise how the action on screen can be reflected by musical decisions and learn to play a famous film theme.

Summer Term 1 and 2:

• *Musical Futures:* A group work project where each group selects their own song to prepare and perform by the end of the course.

PERSONAL, SOCIAL AND HEALTH EDUCATION (PSHE)

HEAD OF DEPARTMENT

Miss A Hutchings ahutchings@gordons.school

YEAR 7

Autumn Term:

- Self-Science: understanding yourself, success and character
- Relationships (bullying cyber bullying)
- Personal Safety (including; firework safety and online safety)
- Puberty

Spring Term:

- Character Report
- Careers
- Identity
- Dementia Friends
- Mental Health and Wellbeing

Summer Term:

- Politics
- · Human Rights and Responsibilities
- Personal Finance: Budgeting

YEAR 8

Autumn Term:

- Self-Science (resilience and growth mindset)
- Bullying and the impact on wellbeing
- Online safety (protecting yourself online)

Spring Term:

- Relationships and links to mental health
- Careers
- · Anti-Smoking campaigns
- Character Report

Summer Term:

- Personal finance
- Citizenship: British values
- Equality and Diversity
- Crime and Punishment

YEAR 9

Autumn Term:

- Character (Growth mindset, success and wellbeing)
- Bullying (relationships and mental health)
- Entrepreneurship
- Personal Finance

Spring Term:

- Online Safety
- Health and Wellbeing
- First Give Philanthropy Project
- Character Report

Summer Term:

- Careers: CV writing and mock job application
- Drugs and Alcohol Education
- Basic First Aid

PHYSICAL EDUCATION

HEAD OF DEPARTMENT

Mr P King

pdking@gordons.school

In Key Stage 3, every pupil will have x1 games lesson and x1 non-games lesson per week.

GAMES (x12 lessons per term)

Autumn Term

Boys: Rugby Girls: Hockey

Spring Term

Boys: Football Girls: Netball

Summer Term

Boys: Cricket Girls: Cricket

CORE LESSONS (x4 lessons per activity)

Autumn Term

Boys: Gymnastics, Swimming, Rowing

Girls: Dance, HRE, Football

Spring Term

Boys: Cross Country, HRE, Hockey Girls: Swimming, Gymnastics, Rugby

Summer Term

Boys: Athletics Girls: Athletics

PLEASE NOTE: some activities are likely to change once the Sports Hall becomes available, and will then include badminton and table tennis.

RELIGIOUS EDUCATION

HEAD OF DEPARTMENT

Mrs F Lewis

flewis@gordons.school

YEAR 7

Autumn Term

- How is the Bible relevant to Christians today?
- Why is Jesus' incarnation so important to Christians?

Spring Term

- How does the life and death of Muhammad still influence Muslims today?
- How is self-discipline reflected in the everyday life of a Muslim?
- How do Muslims worship Allah?

Summer Term

- How do Jews and Sikhs worship God?
- What are the similarities and differences between and within these religions?

YEAR 8

Autumn Term

- Do our actions influence our future?
- What is karma and how does it impact on future lives? (Hinduism)
- How do Buddhists apply Siddhatta's teachings about suffering to their everyday lives?

Spring Term

- Is Jesus who he said he was?
- How do Christians remember the last week of Jesus' life?
- Why is Jesus' resurrection so important to Christians?

Summer Term

- Greek Philosophers
- Philosophy: Does God exist?
- How are religious beliefs expressed through the creative arts?
- Spiritual Arts competition.

YEAR 9

Autumn Term

- Philosophy: Does God exist?
- How was the Universe created?
- Ethics: Is genetic engineering morally acceptable?

Spring Term

Ethics: Human Rights and Social Justice

Summer Term

- Religious identity.
- Ethics: Prejudice and discrimination.

SCIENCE

HEAD OF DEPARTMENT

Mr S Matthews smatthews@gordons.school

KEY STAGE 3 COORDINATOR

Miss C Copeman ccopeman@gordons.school

Science is taught with specialist lessons in Biology, Chemistry and Physics.

YEAR 7

Biology:

- Cells
- December Assessment
- Structure and function of body systems
- Reproduction
- Summer Assessment

Chemistry:

- Particles
- December Assessment
- Chemical Reactions
- Acids and Alkalis
- Rocks & the Structure of the Earth
- Summer Assessment

Physics:

- Energy & Particles
- December Assessment
- Space
- Forces & Pressure
- Electricity
- Summer Assessment

YEAR 8

Biology:

- Health & lifestyle
- December Assessment
- Ecosystem processes
- Adaptation and inheritance
- Summer Assessment

Chemistry:

- Atoms, Elements & Compounds
- December Assessment
- Combustion and Reactivity
- The Earth and materials
- Summer Assessment

Physics:

- Heat & Kinetic Theory
- December Assessment
- Sound
- Light
- Electromagnetism
- Summer Assessment

Continued on next page

Science continued...

In Y9 students finish their KS3 journey and, following the December assessment, begin work on GCSEs. The Y9 work is common to both Combined ("Double") Science and the Separate ("Triple") Science courses: which route students follow will be determined following the Summer Assessment at the end of Y9.

YEAR 9

Biology:

- New Technology
- December Assessment

GCSE Course:

- Cells & Transport
- Cell Division & Stem Cells
- Organisation & the Digestive System
- Summer Assessment

Chemistry:

- Chemical Equations
- New Technology
- December Assessment

GCSE Course:

- Atomic Structure
- The Periodic Table
- Crude Oil
- The Earth's Atmosphere
- Summer Assessment

Physics:

- Engines & Mechanics
- December Assessment

GCSE Course:

- Thermal Physics & Particles
- Energy Transfers
- Summer Assessment

KEY STAGE 3 CURRICULUM GUIDE

ADVICE, INFORMATION AND GUIDANCE TO STUDENTS: EXERCISE BOOKS

All students will have the following in their books for reference:

- 1. Curriculum Map
- 2. Gordon's 'at a glance' spelling, punctuation and grammar guide
- 3. Marking codes to identify spelling, punctuation and grammar errors

EQUIPMENT

Students should also ensure they carry the correct stationary to all lessons, including:

- Tablet device
- Ballpoint/ink Pen
- Pencil
- Ruler

- Eraser
- Highlighters
- Coloured pen
- Pencil sharpener

- Coloured pencils
- Gluestick
- Scientific calculator
- Protractor

A GRADE HIGHER: TARGET SETTING, TRACKING AND INTERVENTION

At Gordon's all students aim high and do well but we want them to do even better. Monitoring and intervention within subjects is first and foremost the responsibility of the subject teacher.

Target grades: Students at Key Stage 3 are not issued with target grades. This is because we believe in the importance of a rounded and enjoyable education for students at this age. Once students reach Key Stages 4 and 5 they will be working closely with target grades and we feel this is soon enough. Whilst in Key Stage 3, therefore, students should focus on developing the skills and understanding within subjects that will support their studies as they move through the school.

ASSESSMENT, RECORDING AND REPORTING (ARR) ASSESSMENT

Students will be assessed according to the demands of each subject. At the start of each year students will generally be given guidance and an outline of the assessment schedule for each subject. Some subjects may also do regular spelling, vocab or knowledge tests.

Interim marking moments

Interim marking moments are teacher assessed, formative assessments which occur between the deep marking moments, to provide students with additional next steps advice.

Deep marking moments

In accordance with individual Department Marking Policies, there will be regular deep marking moments, called Key Assessments, which will consist of substantial exam-style assessments at Key Stages 4 and 5, with KS3 being equally substantial but more varied to suit the needs of individual subject specialisms.

Key Assessments

These assessment events will provide students with:

- Feedback on their performance in the assessment.
- Next steps advice to take forward into future lessons and the next assessment.
- Usually, a KS3 attainment grade (based on a GCSE style progression model) will also be given.

Key Assessment Guidance - KS3

- A Key Assessment grade/mark is not necessarily a Working Grade.
- Next steps advice will be useful i.e. refer to improvements required.
- Students will identify Key Assessments within their book.

RECORDING

Effort grades within marking

Staff may also offer an effort grade ranging from 1 – 5 that accompanies these interim and deep marking moments, although this is not a requirement of the school. These numbers are attributed as follows:

- 1 = Outstanding
- 2 = Very good
- 3 = Good, but occasionally inconsistent
- **4** = Cause for concern
- **5**= Unacceptable

Closing the Feedback Loop

Responding to Next Steps Advice



In accordance with individual Department Marking Policies, each department will ensure their interim and deep marking moments will offer some relevant and specific 'Next Step Advice'. Students will need to respond to this advice by writing their improvements in purple pen. All students will be provided with these pens. The teacher will then acknowledge that the improvement has been made by the student and acknowledge this by either stamping, initialing or writing 'feedback loop closed' on the student's work. Therefore, each assessment is marked and reviewed. Failure to respond to the next steps advice may result in a detention as it is failure to complete a set prep or classwork task.

SPECIAL NOTE ON LITERACY

Marking to improve literacy is a whole-school initiative and expected in all subjects. The minimum expectation is not that teachers mark all work for SPaG (Spelling, Punctuation and Grammar), but that significant pieces of extended writing, including interim and deep marking moments, will be marked for 'literacy'. When marking for SPaG the codes below will be used to ensure consistency.

Focus	Symbol	Explanation
Spelling	Р	Incorrect spelling is underlined straight, with SP next to it to prompt.
Punctuation	P	Missing or incorrect punctuation is circled, with P next to it to prompt.
Expression	~~~;	Expression is unclear and needs rephrasing, marked with a squiggly line and a question mark
Paragraphing	//	Two forward slashes placed where a new paragraph is needed.

- SPaG marking will occur, as a minimum, in pieces of extended writing such as interim and deep marking moments.
- Typically, teachers will correct no more than 3 mistakes of the same type in a piece of work.
- Students are to correct SPaG errors, particularly spelling mistakes, in the back of their books.
- Word level mistakes are generally identified by applying the code above the mistake.
- Sentence and paragraph level mistakes are generally marked at the point within the sentence where the error has occurred.

REPORTING

Reporting is termly at Key Stages 3. The philosophy of report writing at Gordon's is based on two fundamental beliefs. First, that students and parents are best served by a 'little and often' approach so that concerns can be raised in a timely fashion and , second, that the most effective way of supporting students and parents is through oral dialogue, not lengthy reports. Reporting is, therefore, largely grade based at Key Stage 3, apart from international full reports which are grade based and include narrative feedback. Reports are electronically sent home with the exception of the narrative end of year reports which are posted.

REPORTING SCHEDULE

TYPE OF REPORT	FREQUENCY	CONTENT
Progress Report	Termly	 Grade based information Effort Grade in Terms 1-3 Progress indicator in Terms 2-3 Working Grade in Term 3
End of Year Report	Once per year in the Summer Term	 Grade based information Student character statement Head of House narrative

In all reports the accompanying letter from the Deputy Head Curriculum encourages parents to make contact with either the appropriate Head of Department or Head of House should there be any concerns either in individual subjects or across the Curriculum. This message is reiterated at Parents' Information Evenings at the beginning of the year.

Definitions of various grades that are awarded to students:

Effort grade - The grade reflects how hard a student is working. It is not a reflection of academic ability or performance. Teachers have discretion on awarding effort grades but clearly should not penalise students who are less able in a subject.

Working grade - The KS3 Attainment Grade (based on a GCSE style progression model) that a student is <u>currently working at</u>. We would expect to see improvement to these grades as students progress through KS3 and into KS4. The grade will be based on student performance over time and be separate from effort. Key Assessments will help inform the grade but will not be the sole basis of the grade.

Progress Indicator - This puts a student's progress into context as follows:

- + Greater than expected progress is currently being made.
- = Expected progress is currently being made.
- Less than expected progress is currently being made.

At Key Stage 3, progress is measured using a KS3 attainment grade (based on a GCSE style progression model). For your information, these grades begin at the lowest end of the 1-9 spectrum and incorporate an additional + and – either side of each grade to allow for more accurate positioning of student performance; for example, a student may achieve a 3-, 3 or 3+.

This system allows us to offer students a clear journey from Year 7 to 11. Whilst those students likely to achieve lower GCSE grades may begin at the lower end of this 1-9 scale, and make slower progress over time, students within every subject will still be targeted to reach grades equivalent to progress in the top 10% nationally at the end of Year 11, with typically just over 50% of students doing so.

REPORTING EFFORT GRADES

Effort Grade	Grade Descriptors	
1	Outstanding	
2	Very Good	
3	Good but occasionally inconsistent	
4	Cause for Concern	
5	Unacceptable	

Teachers may make use of the following character strengths when considering how to allocate effort grades to students:

Character	Behaviour	Good Performance Standard
Courtesy	Focus	Concentrating in lessons and remaining on task; following the 5Bs (brain, book, browse, buddy, boss)
Integrity	Prep	Handing in well-presented homework on time and preparing for the next lesson.
Diligence	Attention to detail	Being punctual, bringing the correct equipment and taking pride in work e.g. correctly referenced evidence, clear titles and sub-headings, accurate facts and dates.
Enthusiasm	Participation	Willingness to extend knowledge through active learning and to become involved in discussions / tasks.
Resilience	Response to feedback	Showing the determination to respond positively to feedback and then acting upon it.

REPORTING COMMUNICATION, NUMERACY AND THINKING SKILLS

At Key Stage 3, if the subject teacher feels that there is a cause for concern and they feel it is appropriate they <u>may</u> highlight one or more communication, numeracy or thinking skills to guide parents and form the basis of future discussion.

	Explanation
Communication	Includes written and oral communication. To spell and punctuate successfully, using good sentence structure and well-developed vocab. The ability to articulate clearly and appropriately.
Numeracy and Problem Solving	The ability to use and understand statistics and basic maths clearly and appropriately.
Remember	Recalling information e.g. Identify the main characters in 'Macbeth'.
Understand	Explaining ideas or concepts e.g. Why does Lady Macbeth respond in that way?
Apply	Using information in another familiar situation e.g. Predict how Lady Macbeth will react when?
Analyse	Breaking information into parts to explore understandings and relationships e.g. How does Shakespeare present Lady Macbeth at this point?
Evaluate	Justifying a decision e.g. How far do you agree with the view that Lady Macbeth is the true villain of the play?
Create	Creating a new product or point of view e.g. Compare Shakespeare's presentation of women in 'Macbeth' and one other play.

REPORTING CHARACTER STRENGTHS - STUDENT SELF-REFLECTION

End of year reports will include a student statement on character strengths and perceived areas for development. Students will identify their character strengths and what they would like to develop during PSHE lessons. Heads of House will refer to these when writing their comments.

ATTENDANCE

Morning registration takes place in the Form Room and students are registered on SIMS by the Form Tutor.

During Periods 1 to 6, teachers will use Lesson Monitor in SIMS to record all students in all lessons. Students arriving more than a minute after the start of lessons 1, 3 & 4b/5 will be marked late (L), unless they offer a valid reason.

- Students are expected to register (sign in) before 8.20am and attend all lessons on time.
- If a student arrives after 8.20am, they must still sign in but it will be recorded as 'Late'.
- If a student is unwell, their parents must contact the school regarding absence from all or part of the day.
- The parents of any student missing a registration session will be contacted by the Attendance Officer if notice has not been received within an hour of the registration session closing.
- If a student leaves the school premises at any time during the school day, they must sign out from the School Office and sign back in again when they return.
- Any student who misses any lesson must report to the School Office to explain their absence. Unauthorised Absences will be recorded and followed up by Heads of Houses and Tutors and will be referred to the Deputy Head (Pastoral).

CARFERS AND WORK RELATED LEARNING

Gordon's School is committed to ensuring that all our students receive effective, independent and impartial careers guidance.

Gordon's students will take part in a holistic education whereby they will have access to excellent academic opportunities and at the same time be fully prepared for work and life.

The aim of Careers and work-related learning at Gordon's is to guide students towards a career which is going to inspire them and equip them with the skills, qualifications and experience they need to achieve those aspirations. We want students to be ready for the world of work – whatever form that might take.

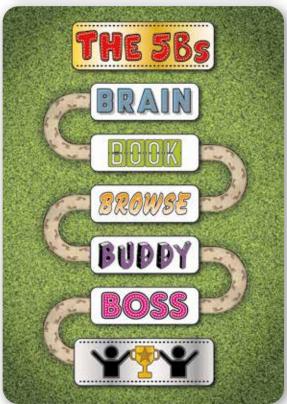
Students have access to Independent Careers Advice, interviews and group sessions where they can speak with a careers professional in order to help them make positive choices for the future. Part of this guidance may involve completing psychometric tests so that students can better understand themselves and where their strengths might lie, as well as giving more advice on non-university options such as apprenticeships and vocational courses.

CLASSROOM PROTOCOLS FOR STUDENTS

- · Students must enter the building and classroom in an orderly manner
- No scarves, gloves or hats
- Top buttons fastened and shirts tucked in
- Devices to be placed unobtrusively on desks at the start of the lesson
- Students will not be released early to reach the next lesson
- Orderly dismissal silence, chairs under, blazers on
- Students must not call out answers without elicitation and talk must be relevant to the task
- Teachers may use a seating plan in lessons which students are expected to adhere to









HONOURS PROGRAMME

The Gordon's Honours Programme seeks to promote and capture good character and moral virtues, rewarding service and personal leadership through the voluntary involvement of students in going the extra mile, giving more than is expected in a diverse range of activities in and outside the school.

Full details can be found on the school website.

INDEPENDENT LEARNING

PREP

At Key Stage 3, staff will aim to set 30 minutes worth of work each time prep is scheduled for their subject. Students will typically be given 1 week to complete their prep and must, therefore, ensure they organise their time effectively to ensure they complete all their work on time and to the best of their ability. Persistent failure to complete prep and/or the regular production of work not compatible with a student's ability is likely to result in a sanction.

Continued non-compliance is likely to result in a referral to student's Head of House or the Head of Key Stage.

STUDY SKILLS

At the start of each academic year, all students in KS3 will participate in a Study Skills programme delivered by a professional external company. Information about these sessions and the ongoing Study Skills programme at Gordon's is available on the school website.

WIDER READING

Reading has been proved to be one of the biggest, if not the biggest, factors influencing academic success. Subjects will do all they can to encourage students to read around their subject and foster their curiosity and thirst to continually learn. In support of this, each Department across the School has a specific wider reading section; subject teachers will encourage these books to be read, refer to them whenever possible and ensure new titles are added regularly.

In the evenings, students who have finished their prep early are strongly recommended to read until 7.30pm.

REWARDS AND SANCTIONS



ACADEMIC ENRICHMENT: THE SCHOLAR'S PROGRAMME

By invitation/application

The Academic Scholar's Programme is part of the more widely available Academic Enrichment and involves a commitment from certain students to participate in a range of opportunities designed to broaden their thinking and understanding of the wider world. Students who demonstrate the necessary commitment, academic ability and intellectual curiosity may receive offers to join the Scholar's Programme or may seek to join through their own initiative.

Students on the Scholar's Programme will complete a series of tasks and attend a range of events which will enhance their academic experience and fine tune their wider critical thinking skills. As part of their scholarship journey, students should draw on the extensive Scholar's programme, including the numerous Academic Pursuits available within the wider co-curricular programme. This could include attending Evening Lectures or Insight Talks, Chemistry Olympiad, participating in Debating or MUN (Model United Nations), reading extensively around a subject or competing in national competitions.

KEY DATES FOR ACADEMIC YEAR 2022-23

AUTUMN TERM 2022

INSET - Wednesday 31st August 2022

INSET - Thursday 1st September 2022

INSET - Friday 2nd September 2022

FIRST DAY OF TERM - Monday 5th September 2022

PARADE - Sunday 18th September 2022

EXEAT - Saturday 24th September / Sunday 25th September 2022

PARADE - Sunday 16th October 2022

HALF TERM BEGINS (11/2 weeks) - Wednesday 19th October 2022 at 3.35 pm

INSET - Monday 31st October 2022

LESSONS RESUME - Tuesday 1st November 2022

PARADE - Sunday 13th November 2022

EXEAT - Saturday 19th November / Sunday 20th November 2022

LAST DAY OF TERM - Wednesday 14th December 2022 at 12.40 pm

SPRING TERM 2023

INSET - Tuesday 3rd January 2023

FIRST DAY OF TERM - Wednesday 4th January 2023

MEMORIAL WEEKEND - Saturday 21st / Sunday 22nd January 2023

HALF TERM BEGINS (1 week) - Friday 10th February 2023 at 3.35 pm

PARADE - Sunday 26th February 2023

EXEAT - Saturday 11th March / Sunday 12th March 2023

PARADE - Sunday 26th March 2023

LAST DAY OF TERM - Friday 31st March 2023 at 12.40 pm

SUMMER TERM 2023

INSET DAY - Monday 17th April 2023

FIRST DAY OF TERM - Tuesday 18th April 2023

EXEAT - Saturday 29th April / Sunday 30th April 2023

PUBLIC HOLIDAY - Monday 1st May 2023

HALF TERM BEGINS (1 week) - Friday 26th May 2023 at 3.35 pm

PARADE & FUN DAY - Saturday 10th June 2023

ANNUAL PARADE & PRIZE GIVING - Saturday 1st July 2023 at 2pm

LAST DAY OF TERM - Saturday 1st July 2023 after the Annual Parade & Prize Giving

KEY DATES FOR ACADEMIC YEAR 2023-24

AUTUMN TERM 2023

INSET - Monday 4th September 2023

INSET - Tuesday 5th September 2023

INSET - Wednesday 6th September 2023

FIRST DAY OF TERM - Thursday 7th September 2023

PARADE - Sunday 17th September 2023

EXEAT - Saturday 23rd September and Sunday 24th September 2023

PARADE - Sunday 15th October 2023

HALF TERM BEGINS (11/2 weeks) - Friday 20th October 2023

INSET - Wednesday 1st November 2023

LESSONS RESUME - Thursday 2nd November 2023

PARADE - Sunday 12th November 2023

EXEAT - Saturday 18th November and Sunday 19th November 2023

LAST DAY OF TERM - Friday 15th December 2023

SPRING TERM 2024

INSET - Monday 8th January 2024

FIRST DAY OF TERM - Tuesday 9th January 2024

MEMORIAL WEEKEND - Saturday 27th / Sunday 28th January 2024

HALF TERM BEGINS (1 week) - Friday 9th February 2024

PARADE - Sunday 25th February 2024

EXEAT - Saturday 9th March and Sunday 10th March 2024

PARADE - Sunday 17th March 2024

LAST DAY OF TERM - Wednesday 27th March 2024

SUMMER TERM 2024

INSET Day - Monday 15th April 2024

FIRST DAY OF TERM - Tuesday 16th April 2024

EXEAT - Saturday 4th and Sunday 5th May 2024

PUBLIC HOLIDAY - Monday 6th May 2024

HALF TERM BEGINS (1 week) - Friday 24th May 2024

PARADE & FUN DAY - Saturday 8th June 2024

EXEAT - Saturday 15th and Sunday 16th June 2024

ANNUAL PARADE & PRIZE GIVING - Saturday 6th July 2024

LAST DAY OF TERM - Saturday 6th July 2024 after the Annual Parade & Prize Giving





Gordon's School West End Woking Surrey GU24 9PT

Tel: 01276 858084 Email: info@gordons.school