



Aspire - Innovation-Respect



COMMUNITY

Walk on the left, hold doors open for

III the politie, may please and thank you

Think about what and how you say thin

III Notouching, purking, any bester that might but someone.

Do not set and drink is contidue or clausecens. Food should only be eaten in

Do not engage in anti-codal behavior both in public and online.

Be calm, dust not indoors.

III Listen.







Students may use their realitie

communication device at break or loock, before or after school in The Observatory

care) other than in The Observatory and or oxiside. Students reset not walk.

or in lessons unless directed to do so as part of the lesson.

III A teacher may wish you to use their desite inyour lesson, this will be supervised and to support your learn | Photoglyideox are not allowed to be taken





WHY?

To create a calm and purposeful environment.

Clear rules and boundaries are pivotal to the development of young people.

Provide a certainty to young people and avoid chaos.

Rules and values are not always directly linked to learning but play a huge part in setting the emotional climate and bedrock for learning.

OUR PARENTS AND CARERS WILL



- Demonstrate respect for our school and community at all times by following The Carrington Way
- Promote and support the school's values and rules
- Support students' aspirations and future goals
- Ensure students are adequately equipped for school
- Ensure students arrive on time and in correct uniform
- Provide opportunities and spaces for students to work independently and innovatively outside of school
- Engage respectfully with teachers over the phone, email or at Parents Evenings
- Respond to questionnaires and surveys about the school
- Respectfully report concerns to the school and avoid airing grievances on social media

This is how we do things here!

UNIFORM

El Blazara are soon at all times

II Skits are not rolled so at all.

Il Laryards rout be worn at all times

III Coats between September and set March It is preferable that they are in lockers,

however may be wrom in The Observatory Coats if worn must remove set firt weeking

to enter the classroom or before entering

Coats after a March 2004; should be in to cheer and reset not be were to the school buildings.

E Ceather shoes are worn.



T&L Strategy Aims

To have a clear learning journey

For routines to be consistent and effective across all classrooms

To hook the students in and make them curious and excited about their learning

To develop students who can work independently and who are resilient

To empower students to know where they are at and what they need to do to move on

To ensure progress is made across time, for each and every individual



Our strategy aims to ensure that no learning time is wasted.

Students have an activity to complete as soon as they arrive, a range of activities during, including extension activities

Homework is set weekly on Arbor and is embedded into the curriculum



Teaching & Learning Strategy

Fulfil 4

1. Do It Now:

You will be met at the door and

greeted by your teacher.

greeted by your teacher.

Enter and sit down, put your chair — get

the floor and coat on your chair — get

the floor and coat on your ready to learn.

your equipment out ready for you

There will be an activity ready

2. The Big Picture / Aim:

You will know your learning journey and what you are working towards over the next lesson / series of lessons.

You will know what skills and knowledge you will need for this area of study and how you are going to achieve them.

4. Reflect & Improve:

You will be expected to regularly review your work.
Have you read it through, checked your spellings, made sure it is answering the questions?
Have you presented your work to a high quality?
Have you responded to teacher

3. Getting involved:
We want everyone to enjoy
learning and actively
involved.
You be told what activities
each lesson / series of
lessons.

How do you learn best? Are you working to the best of Every Day'?



In each lesson there will be a selection of challenges for you to engage with. Once you have 'Fulfilled 4' you will be challenged to 'Ad Astra'.

For example:

feedback?

STAR1: Can you write a quiz to support the recall of the information you have learnt today?

STAR2: Can you develop a greater understanding of two key words in this work?

STAR3: Can you answer the exam guestions?



How can you support your young person

- Understand level of course
- What exam boards are they studying? Visit our <u>Revision Guidance page</u> to find out
- Know college requirements
- Be aware of workload
- Be aware of a variety of revision / work strategies
- Ensure good school attendance (95%+)





Types of Level 3 Course

AS and A2 level – academic, theory based

- Give access to university courses (honours degree)
- A and AS levels routes into higher education but also useful for going straight into work

Vocational – learning by doing

- Give access to university courses (foundation degree)
- Get the skills needed to start a job
- Progress in your career
- Go on to further learning



Most students go to Reigate or East Surrey Colleges

Other post-16 providers may have different courses or entry requirements



The BRI SCH

Merrist

College

Nescot

eigate-college

Post-16 Providers



Royal Alexandra & Albert

Oxted School

Nescot (Ewell)

Croydon College

Collyer's (Horsham)

Brit School (Selhurst)

ACM (Guildford)

Merrist Wood (Guildford)

Thomas Bennett Community College (Crawley)





East Surrey College



FINDING THE RIGHT COURSE

Unlock your potential on a course you love!

OUALIFICATIONS/GRADES LEVEL

YOUR CURRENT JOIN AT TYPES OF COURSES YOU CAN PROGRESS ONTO

BTEC National/ Extended Diploma NVQ Level 3/4 Access to HE Course T Level



Foundation Degree Degree Diploma of Higher Education Degree Apprenticeship Professional Qualification

BTEC National/ Extended Diploma NVQ Level 3 Access to HE Course

T Level

A Level

A Level

Certificate of Higher Education **Higher National** Diploma/Certificate Higher Apprenticeship Professional Qualification Level 4 Diploma

4 or 5 GCSEs Grade 9-4 (A*-C) NVQ Level 2 BTEC Level 2 Extended Certificate Intermediate Apprenticeship



A Level

Access to HE Course **BTEC Extended Diploma** BTEC Level 3 Award/ Certificate/Diploma Advanced Apprenticeship

4 GCSEs Grade 9-3 (A*-D) Functional Skills Foundation Level (Merit) **NVO Level 1** BTEC Level 1 Diploma (Merit)



BTEC Level 2 Diploma BTEC Level 2 **Extended Certificate** Intermediate Apprenticeship GCSE English and Maths

GCSEs Grade 2 (E)/ Functional Skills Employability/ Work Skills Programme Progression Award Basic Skills Entry Level 3



Foundation Level Course BTEC Level 1 Award/ Certificate/Diploma Level 1 Diploma Functional Skills English, Maths and IT

No or few formal qualifications, or if you ENTRY are looking to improve LEVEL your basic skills

Functional Skills English & Maths Progression Award Skills for Working Life Programme Vocational Studies Life Skills Programme



Reigate College

| GCSE Grade Profile | Recommended Study Programme |
|----------------------|---|
| Mostly Grades 9 to 7 | Three A Levels (or equivalent) in the first year, with the possibility of taking an additional fourth A Level over two years. Aspire Programme (including EPQ) |
| Mostly Grades 7 to 6 | Three A Levels (or equivalent) over two years. Aspire Programme (including EPQ) |
| Mostly Grades 6 to 5 | Three subjects including at least one or two A Level equivalent courses |
| Mostly Grades 5 to 4 | Three subjects including two or three A Level equivalent courses |
| Mostly Grades 3 | Intermediate Level 2 Programme (see left) |

reigate·college

sixth form education at its best

What it means for Students

- Offers made for the number of 4+ grades but courses allocated dependent on numbers of 6+ and GCSE average grades
- Students cannot concentrate only on post 16 options
- One subject can make the difference
- Available post 16 options will affect potential career choices
- Some A-level courses require grade 6+ in specific GCSE subjects
- Check college prospectuses which can be downloaded from their website



KS4 Assessment

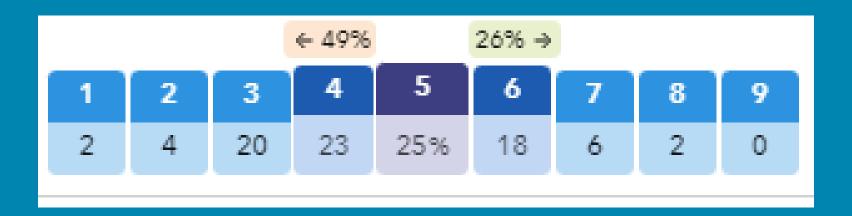
- In Summer of Year 10 and through Year 11, students are set a FFT20 Expected Goal
- To ensure appropriate challenge and high expectations, this is the grade that would place students in the top 20% of similar students nationally
- Students are given their FFT20 expected goal as National Curriculum (NC) grades. NC grades for GCSE subjects are 9-1, where 9 indicates the highest standard of attainment. Vocational subjects are graded by level and criteria pass, merit, distinction
- Baseline target Target grades (or levels) at the end of KS4 are generated from a student's CATs baseline data. Fischer Family Trust use this benchmarking data to estimate a student's end of Key Stage 4 grade in each subject



Target Setting

This is not an exact science.....

Students should be encouraged to do the best that they can and strive to achieve as many marks as they can on exam papers







| Α | A Accelerating | |
|---|----------------|--|
| S | Soaring | |
| Т | Tuning | |
| R | Rising | |
| Α | Acquiring | |

Astra Expected Band

- Astra Expected band for each subject
- Astra Expected Bands set an expectation that every student will make progress in line with the top 20% of similar students nationally
- There are **no limits** to learning
- Students who consistently produce assessed work at a standard above their Astra Expected Band, may have it changed to a higher expectation
- Students assessed as having specific learning needs may have their band changed to a lower expectation



Progress

- Progress is based on how students are performing in each subject, compared to an estimated progress trajectory towards their Astra Expected
- **Progress Towards FFT20 target** this is a teacher assessed statement comparing the student's holistic work to their FFT20 target grade using the terms

| Descriptor | Definition |
|--------------------------|--|
| Working above | If the student continues to work at the same level, they are likely to exceed their current ASTRA Expected Range |
| Working at | If this student continues to work at the same level, they are likely to achieve in line with their ASTRA Expected Range. |
| Working towards | In order to reach their ASTRA Expected Range, this student needs to act upon advice and guidance from their teachers to develop their understanding in key topics. |
| Requires Intervention | This student needs to follow guidance from their teachers to develop their knowledge and understanding in identified areas of the curriculum or they risk not reaching their ASTRA Expected Range. |



Attitude to Learning

- Interim reports contain an attitude to learning statement
- These refer to learning skills, not behaviour
- Aspiration and Innovation make Star Learners.

| Attitude to | | | | |
|-------------------|---|--|--|--|
| | | | | |
| Learning | | | | |
| | As per Motivated Learner but also including: | | | |
| | Leads learning in the classroom | | | |
| | Works independently both inside and outside of the classroom | | | |
| Star Learner | Curious and demonstrating a real interest in learning about new ideas and topics. | | | |
| | Seeks own solutions to problems and misunderstandings. | | | |
| | Completes homework to an exceptionally high standard, often researching beyond or completing the Ad Astra Challenge | | | |
| | Active interest in learning and acquiring new skills and knowledge | | | |
| | Learns from own setbacks and demonstrates resilience. | | | |
| | Reviews own progress and acts on feedback to improve work | | | |
| Motivated Learner | Seeks help when needed in order to improve their understanding. | | | |
| | Listens carefully to absorb new knowledge and instructions. | | | |
| | Completes homework to a good standard to support and consolidate learning, | | | |
| | occasionally completing the Ad Astra challenge | | | |
| | Can avoid challenging tasks | | | |
| | Requires supervision to attempt tasks | | | |
| Reluctant Learner | Can be off task and distracted. | | | |
| | Work is often incomplete or not at the level of their Astra Target Band | | | |
| | Does not attempt to act on feedback. | | | |
| | Does not complete homework to support learning | | | |
| | , | | | |
| | | | | |



Information for Colleges

FFT20 goal is the grade to put on the College Application form

| Course | FFT20 Expected Goal | Progress Statement |
|--------------------|---------------------|-----------------------|
| English Language | 4- | Working Towards |
| English Literature | 4 | Working At |
| Maths | 4 | Working Towards |
| Biology | 5- | Requires Intervention |



- Working at and towards means that the student is likely to achieve it
- Working above means the student is likely to exceed the goal
- Requires Intervention means that, currently, the student is at risk of not achieving the goal. Subject teachers will be working with the student to improve their understanding and progress in these subjects

The progress statement shows how close the student is to achieve that goal.



The more parents are engaged in the education of their children, the more likely their children are to succeed in the education system. The scale of the impact is evident across all social classes and all ethnic groups.

How Can You Help?

- Home school link
- Mediator with school
- Provide a suitable working environment
- Provide equipment
- Pay for materials that will help them succeed

- Support study by;
 - Talk about work
 - Check marking and feedback from teachers
 - Test them on work they have done
 - Help them find past exam papers on the internet
 - Help with time management and breaking down tasks
- Arrange activities that are enjoyable and educational
- Agree and monitor revision and homework rules
- Analyse and discuss school reports
- Challenge teachers, school, governors and yourselves if your young person is underperforming





What will we do?

Study skills lessons in tutor time

- Core subjects
- Revision techniques, time management and well being

Targeted Intervention

- In class
- Invited to after school sessions to address a specific gap or complete coursework/PSA





Achieving Success

Pupils who do well:

Are self motivated
Develop resilience
Are organised
Are independent workers
Plan their time over a long period
Understand the exam requirements
Plan and carry out revision
Perfect exam technique



Useful Websites

<u>www.gcsepod.com</u> A full set of revision audiopods with question banks (<u>GCSEPod Student Site Tour – YouTube</u>)

www.aqa.org.uk

Pearson qualifications | Edexcel, BTEC, LCCl and EDI | Pearson qualifications

http://www.bbc.co.uk/schools/gcsebitesize/

www.getrevising.co.uk

Revision Guidance - Carrington School

www.Tassomai.com (English maths and science)

<u>Sparx Maths - Home</u>

https://app.senecalearning.com/



Ski Week

Skills and Knowledge Indicators

Timetables on Arbor

Mix of mock exams and classroom based

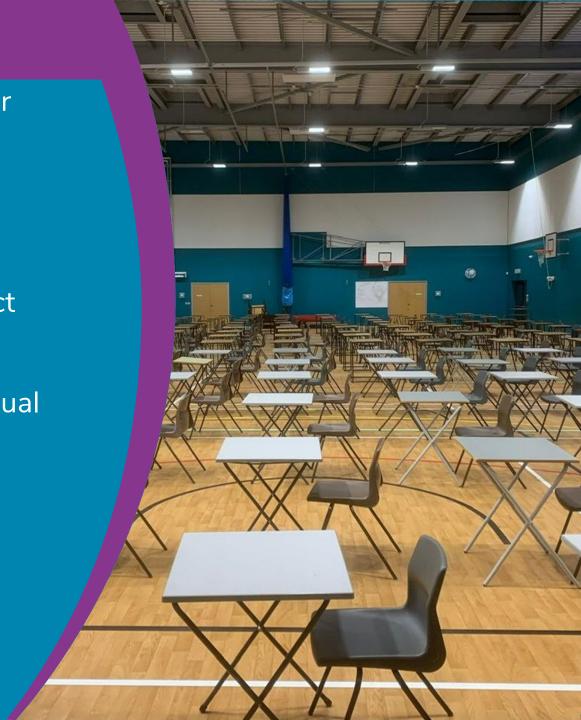
Exam preparation time





Active Revision

- Mind maps or knowledge organisers on large paper
- Display pictures and posters around the house
- Make and use revision cards
- Work through revision guides and workbooks
- Try past paper questions and then mark and correct
- Record revision and play it another time
- Highlighting (some individual subjects have individual highlighting tips)
- Listen to podcasts GCSE Pod
- Use apps and video clips
- Read then test yourself
- Verbalise what you have learnt
- Ask someone to quiz you



| Exam Date | Subject | Title | Exam Time | Exam Duration |
|------------|---------------------|--|-----------|---------------|
| 01/05/2025 | Digital Info Tech | Effective Digital Working Practices | PM | 1h 30m |
| 08/05/2025 | Sport | Developing Fitness to Improve Other Participants Performance | AM | 1h 30m |
| 08/05/2025 | Psychology | Studies and applications in psychology 1 - Written Paper | AM | 1h 30m |
| 09/05/2025 | Business | Paper 1: Investigating Small Business | PM | 1h 45m |
| 12/05/2025 | Computer Science | Paper 1: Principles of Computer Science | PM | 1h 30m |
| 12/05/2025 | English Literature | English Literature Paper 1 | AM | 1h 45m |
| 13/05/2025 | Religious Studies B | Paper 1: Area of Study 1 – Religion and Ethics | AM | 1h 45m |
| 13/05/2025 | Biology | Paper 1 | PM | 1h 45m |
| 13/05/2025 | Combined Science | Paper 1: Biology 1 | PM | 1h 10m |
| 14/05/2025 | Geography B | Paper 1: Global Geographical Issues | AM | 1h 30m |
| 14/05/2025 | Media Studies | Television and promoting media - Written Paper | PM | 1h 45m |
| 14/05/2025 | Economics | Introduction to Economics - Written Paper | PM | 1h 30m |
| 15/05/2025 | Mathematics | Paper 1 (non – calculator) | AM | 1h 30m |
| 15/05/2025 | Psychology | Studies and applications in psychology 2 - Written Paper | PM | 1h 30m |
| 16/05/2025 | History | Paper 1: Thematic study and historic environment | AM | 1h 20m |
| 16/05/2025 | Business | Paper 2: Building a Business | PM | 1h 45m |
| 19/05/2025 | Chemistry | Paper 1 | AM | 1h 45m |
| 19/05/2025 | Combined Science | Paper 2: Chemistry 1 | AM | 1h 10m |
| 20/05/2025 | English Literature | Paper 2 | AM | 2h 15m |
| 20/05/2025 | Computer Science | Paper 2: Application of Computational Thinking (Onscreen) | PM | 2h 00m |
| 21/05/2025 | Religious Studies B | Paper 2: Area of Study 2 – Religion, Peace and Conflict | PM | 1h 45m |
| 22/05/2025 | Physics | Paper 1 | AM | 1h 45m |
| 22/05/2025 | Combined Science | Paper 3: Physics 1 | AM | 1h 10m |
| 22/05/2025 | Media Studies | Music and news - Written Paper | PM | 1h 15m |
| 22/05/2025 | Economics | National and International Economics - Written Paper | PM | 1h 30m |
| 22/05/2025 | Engineering | Engineering Unit 3 Solving Engineering Problems | PM | 1h 30m |
| 23/05/2025 | English Language | English Language Paper 1 | AM | 1h 45m |





| Exam Date | Subject | Title | Exam Time | Duration |
|------------|--------------------------|--|-----------|-------------------|
| 04/06/2025 | Mathematics | Paper 2 (Calculator) | AM | 1h 30m |
| 05/06/2025 | History | Paper 2: Period study & British depth study | AM | 1h 50m |
| 06/06/2025 | Geography B | Paper 2: UK Geographical Issues | PM | 1h 30m |
| 06/06/2025 | English Language | English Language Paper 2 | AM | 1h 45m |
| 09/06/2025 | Biology | Paper 2 | AM | 1h 45m |
| 09/06/2025 | Combined Science | Paper 4: Biology 2 | AM | 1h 10m |
| 10/06/2025 | Spanish | Listening paper 1 | AM | 35m (F) 45m (H) |
| 10/06/2025 | Spanish | Reading paper 3 | AM | 45m (F) 1h (H) |
| 10/06/2025 | History | Paper 3: Modern depth study | PM | 1h 30m |
| 11/06/2025 | Mathematics | Paper 3 (Calculator) Foundation Tier | AM | 1h 30m |
| 11/06/2025 | | CONTINGENCY AFTERNOON | | |
| | | Paper 3: People and Environment Issues – Making Geographical | | |
| 12/06/2025 | Geography B | Decisions | AM | 1h 30m |
| | | Hospitality and Catering Unit 1 The Hospitality and Catering | | |
| 12/06/2025 | Hospitality and Catering | Industry (on-screen) | PM | 1h 20m |
| 13/06/2025 | Chemistry | Paper 2 | AM | 1h 45m |
| 13/06/2025 | Combined Science | Paper 5: Chemistry 2 | AM | 1h 10m |
| 16/06/2025 | Physics | Paper 2 | AM | 1h 45m |
| 16/06/2025 | Combined Science | Paper 6: Physics 2 | AM | 1h 10m |
| 17/06/2025 | Spanish | Spanish Paper 4 | AM | 1h (F) 1h 15m (H) |
| 18/06/2025 | Design and Technology | Design & Technology | AM | 2h |

CONTINGENCY DAY: WEDNESDAY 25[™] JUNE.

All CANDIDATES MUST BE AVAILABLE UP TO AND INCUDING THIS DAY.

Our Expectations after Half Term

High levels of attendance

Correct school uniform- The Carrington Way.

Positive engagement with PD and Mentoring sessions

Positive 'can do' attitude towards schoolwork

Attendance to support classes

Talk to us if you have concerns





Personalised questions can be directed to the year leaders below

Year 11 Mr Wren - <u>dwren@carringtonschool.org</u>

Year 10

Mrs Lockhart - <u>flockhart@carringtonschool.org</u>

Miss Oakey - soakey@carringtonschool.org

Key Stage 4 generally

Mrs Williams - cwilliams@carringtonschool.org

Mr Lockhart - mlockhart@carringtonschool.org

Thank you for listening Any questions?

