

Information Evening

Year 11 2022-23



OLDFIELD
SCHOOL

Mr John Head of Year 11

- **Vision:** My vision for the year ahead
- **Effort:** The effort and commitment needed
- **Systems:** The system of support at Oldfield School
- **Practice:** Practicing revision skills in tutor/home
- **Attitude:** Developing a winning attitude



Systems:

Year 11 Pastoral Team

Head of Year 11

Mr D John

11	B	AXD – Dan Axe (Science)	Neptune	S21
11	D	MLC – Clare Mellor (English)	Minerva	107
11	G	TAT – Tony Taylor (Science)	Minerva	S13
11	H	BRM – Matt Brooke (English)	Maia	D01
11	L	FIC – Celia Fielding (Art)	Maia	108
11	N	EID – David Eidman (HOD of ICT)	Apollo	006
11	S	ROT – Tom Roberts (HOD English)	Apollo	103
11	T	WEJ – Josie Wells (Technology)	Neptune	109
SEND	Suzanne Crosbie (SENCO) & Kerri Rushworth		Hemmings	
Pastoral	Jean Black (Assistant HOY 11)		LRC offices	
CAT	Gillian Doyle & Grieg Seavil		Skills Centre	
Medical	Stephen Aldworth (Student Medical Officer)		Gym Corridor	
Pastoral	Ruth Henry		Hemmings	
Attendance	Amy Gotts		Main Office	
PP & Prefects	James Beddow		Main Office	
Oldfield Sixth Form	Graham Nash (Head of Sixth Form)		PENN	
Careers	Nadiia Rawlings		PENN	



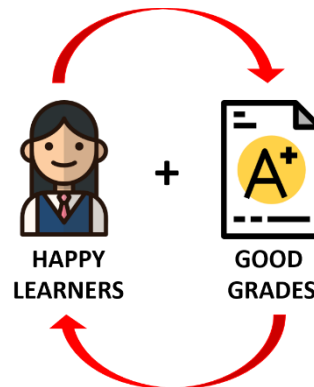
Practice:

Tutor Time 8.30am-8:50am

Week 1: Year 11				
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Assembly	Literacy Learning Habits	Uniform Attendance	PSHE	Quiz
Week 2: Year 11				
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Assembly	Careers	Reading and Revision	Tutor Activity	Rewards & Achievement

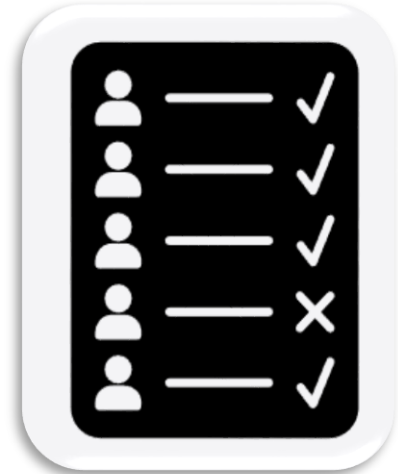
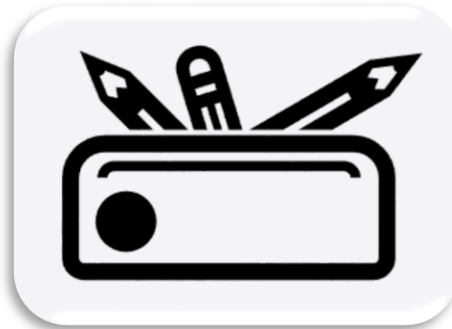


Autonomy (Knowing the students)
Recognition (praise and reward)



Attitude:

Basic Expectations Uniform Equipment Attendance



You have brains in your head

You have feet in your shoes

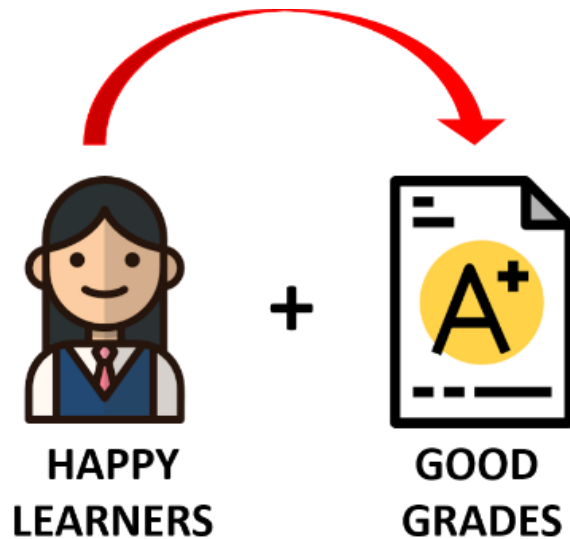
You can steer yourself

in any direction you choose.

- Dr. Seuss



Student Wellbeing through the year



'I CAN & I AM' BUS
Visiting all week on
the week
Monday 10TH
October



Mental Health
Support Team
Bath and North East Somerset

BANES Exam Stress
support
Workshop
Tuesday 18th
October



OLDFIELD
SCHOOL

Its ok to not be ok.
Its not ok to stay that way!

Year 11 Parents' Information Evening

8th September 2022

Supporting exam preparation



Jon Reeves
Deputy Headteacher

The flow of the year

Start of year
6th Sep

67 school days

Mocks 1
14th to 25th Nov

-10 days

Xmas
19th Dec to 3rd Jan

58 school days

Mocks 2
20th Feb to 3rd Mar

-10 days

Easter
3rd to 16th Apr

43 school days

GCSEs
15th May? to 23rd Jun?

-25 days

End of Y11
23rd Jun?

Year 11
168 school days

-45 exam days

143 days of lessons
(28 ½ weeks)

Y7-10 had 37 – 40
weeks of lessons

Should we do mocks?

Yes

Students are familiar with the exam setup

Students get to practise at writing for up to 2 hours

Teachers are able to identify areas of weakness

Students are able to identify areas of weakness

If effective revision is done then it provides a foundation for the end of year revision

No

We lose lesson time

Students have three exam seasons in one year

Maximising the benefit of revision

- Resources accessed via SharePoint (look for **Super Curriculum**)
- Provide:
 - Teaching of content
 - Example questions
 - Practice questions
 - Answers



Search the site

- SHAREPOINT**
- STUDENT AREA
- PARENT AREA
- STAFF AREA
- GOVERNANCE
- CALENDAR

- HOME
- ABOUT US
- ADMISSIONS
- SCHOOL INFORMATION
- SIXTH FORM
- CONTACT US
- NEWS & EVENTS



OLDFIELD SCHOOL
TO INSPIRE, TO LEARN,
TO SUCCEED

31 MAR CELEBRATION EVENING

1 APR YEAR 12 HOME LEARNING
YR 12 SPRING DANCE





Home

Good afternoon Samuel Ojeiwa

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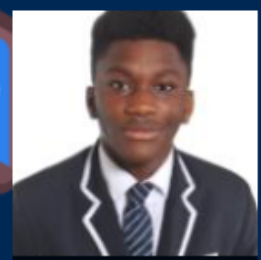


Samuel Ojeiwa

Home

Good afternoon Samuel Ojeiwa

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Samuel Ojeiwa

Communication

- Home
- Calendar
- Email
- Information
- School Website
- Stream
- Sway
- To Do

Collaboration

- Work Experience

My Subjects

- 11
- Comp St
- English
- History
- Maths
- Music
- PE
- PSHE
- Registration
- SCI
- Spanish

Classes 2021-2022

- Class Dashboard
- Comp-St 11A-Cs1 2021
- English 11B-En2 2021
- History 11C-Hi1 2021
- Maths 11A-Ma 2021
- Music 11B-Mu1 2021
- PE 11B-Pe1 2021
- Registration 11N 2021
- Registration Year 11 2021
- SCI 11B-Sc1 2021
- Spanish 11D-Sh1 2021

My Links

Edit My Links

Latest News Test News

3 April 2022

Home

Good afternoon Samuel Ojeiwa

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Samuel Ojeiwa

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- Notebook
- Site contents
- Recycle bin

Quick Links

 <p>SCI Shared Notebook</p>	<p>7</p> <p>Year 07</p>	<p>8</p> <p>Year 08</p>	<p>9</p> <p>Year 09</p>
<p>10</p> <p>Year 10</p>	<p>11</p> <p>Year 11</p>	 <p>Recycle Bin</p>	

News

- Keep your team updated with news on your team site
SharePoint a few seconds ago
- What is a team site?
SharePoint a few seconds ago
- Add a page to a site
SharePoint a few seconds ago



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- Recycle bin

Sync
 Add shortcut to OneDrive
 Export to Excel
 Automate
 Integrate

Year 11

Name	Modified	Modified By
00 Super curriculum (REVISION)	March 14	Catriona Houston
Lesson Resources	March 14	Catriona Houston
Summer Exams Advanced Information and Revision resources	February 10	Sophie Cornelius

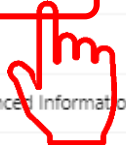
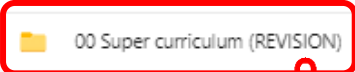
Year 11

More details

Activity

Yesterday

Judith Vorley edited AQA GCSE Physics Advance information ...pdf Yesterday at 11:01 AM

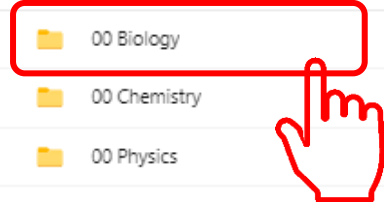


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Year 11 > 00 Super curriculum (REVISION)

Name	Modified	Modified By
00 Biology	January 31	Catriona Houston
00 Chemistry	January 31	Catriona Houston
00 Physics	January 31	Catriona Houston
Feb - March Mock Feedback	March 14	Samuel Hellard
November Mock Feedback	March 21	Sophie Cornelius
Past papers	January 31	Catriona Houston



00 Super curriculum (REVISI... X

Has access

Manage access

Properties

Title

00 Super curriculum (REVISION)

Name *

00 Super curriculum (REVISION)

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Year 11 > 00 Super curriculum (REVISION) > 00 Biology

Name	Modified	Modified By
B1 - Cell Biology	December 3, 2020	Sophie Cornelius
B2 - Organisation	December 3, 2020	Sophie Cornelius
B3 - Infection and Response	December 3, 2020	Sophie Cornelius
B4 - Bioenergetics	December 3, 2020	Sophie Cornelius
B5 - Homeostasis and Response	October 14, 2020	Sophie Cornelius
B6 - Inheritance and Variation	October 14, 2020	Sophie Cornelius
B7 - Ecology	October 14, 2020	Sophie Cornelius



00 Biology

Has access

Manage access

Properties

Title

00 Biology

Name *

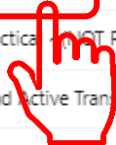
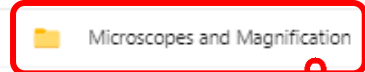
00 Biology

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Year 11 > 00 Super curriculum (REVISION) > 00 Biology > B1 - Cell Biology

Name	Modified	Modified By
Microscopes and Magnification	December 3, 2020	Sophie Cornelius
Osmosis required practical (NOT REQUIRED)	March 24	Sophie Cornelius
Osmosis, Diffusion and Active Transport ~ (NOT REQUIRED)	March 24	Sophie Cornelius
Prokaryotes and Eukaryotes	December 3, 2020	Sophie Cornelius
Stem cells	December 3, 2020	Sophie Cornelius



B1 - Cell Biology

Has access



Manage access

Properties

Title

Enter value here

Name *

B1 - Cell Biology

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Share Copy link Sync Download Add shortcut to OneDrive Export to Excel All Documents

00 Biology > B1 - Cell Biology > Microscopes and Magnification

Name	Modified	Modified By
Magnification calculations video.mp4	January 19, 2021	Sophie Cornelius
Microscope Exam Question.docx	January 19, 2021	Sophie Cornelius
Microscope Mark Scheme.docx	January 19, 2021	Sophie Cornelius

Microscopes and Magnificati...

Has access

Manage access

Properties

Title
Enter value here

Name *
Microscopes and Magnification

Maximising the benefit of revision

- Resources accessed via SharePoint (look for **Super Curriculum**)
- Provide:
 - Teaching of content
 - Example questions
 - Practice questions
 - Answers

- SharePoint resources can be accessed by all students from anywhere, at any time
- They can be used as many times as necessary
- Each student can focus on the subjects that they need to
- Each student can focus on the areas within a subject that they need to
- Students can work for 20-30 minute periods at a time, with 5-10 minute breaks between periods
- Parents more able to direct students to revision tasks / support with revision
- **We are training the students to be independent**
- We will be setting '**Super Curriculum homeworks**' throughout the year

The flow of the year

Start of year

6th Sep

Mocks 1

14th to 25th Nov

Xmas

19th Dec to 3rd Jan

Mocks 2

20th Feb to 3rd Mar

Easter

3rd to 16th Apr

GCSEs

15th May? to 23rd Jun?

End of Y11

23rd Jun?

Information Evening

Year 11 2022-23



OLDFIELD
SCHOOL



OLDFIELD SIXTH
FORM

Important Dates

- 31st October: Application process for Oldfield Sixth Form opens
- 8th November: Sixth Form Information Evening
- 16th December: Deadline for applications to Sixth Form
- January-March: Sixth Form consultations
- 4th July: Sixth Form Induction Day & Parents Evening



Entrance Requirements

- 5 good passes at GCSE. Three of these should be at least grade 5, two of these should be at least grade 4.
- You need a grade 4 or above in Mathematics, English Language and English Literature
- You should have a grade 6 at GCSE in any subject (or equivalent) you want to take at A Level.



Reasons To Choose Oldfield Sixth Form

- Strong academic results: A*-A=30%; A*-B= 63%; top 25% nationally for progress.
- Commitment to small class sizes: cap class sizes at 15, will run a class with only one applicant; average class size last year= 8.
- Familiarity with teachers and school
- Excellent pastoral support

Future Pathways & Earnings

- Leave education without 5 A*-C grades: **£6.93** per hour.
- Leave education with 5 A*-C grades: **£8.62** per hour
- Leave education after A levels: **£10.00** per hour
- Go on to Higher Education: **£12.60** per hour
- Achieve a degree: **£16.10** per hour



A LEVELS	APPRENTICESHIPS	Other LEVEL 3 QUALIFICATIONS
<p>Academic options, allowing you to study a subject in depth</p> <p>The key gateway to further study at University</p> <p>Basic guide: you'll want to be achieving a 6 or better in any subject you are interested in studying, or it's equivalent</p>	<p>Vocationally focused though will provide training</p> <p>Higher and Degree apprenticeships</p> <p>Often highly competitive- looking for the right person for their business. Niche areas</p> <p>Better apprenticeships the more qualified you are- so if you can take A levels or other qualifications, do so.</p>	<p>Tend to be more vocational or practical in their focus.</p> <p>Often BTECs or Higher qualifications</p> <p>The equivalent of A levels</p> <p>Tend to be more specialised and work towards employment in a certain sector.</p>

Choosing The RIGHT A levels

- If you have an idea about after A levels, like a certain University course, research courses and make sure you are opting to study the right subjects
 - WHERE TO RESEARCH? Here: <https://www.theuniguide.co.uk/>
 - E.g. Medicine- most important subject is CHEMISTRY, then BIOLOGY
 - E.g. Architecture- MATHS, PHYSICS, ART
 - Play to your strengths and interests.
 - Choosing two 'facilitating' subjects keeps your options open.
- 