

# Welcome to Oathall Community College





# Senior Prefect Team 2019-2020

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# Your child is joining one of our Houses

## Discovery



Mrs Rowe  
Head of House



Mrs McDonald  
Assistant

## Endeavour



Mr Parsons  
Head of House



Mrs Heath  
Assistant



Mrs Gee  
Assistant

## Pioneer



Mr Fitzpatrick  
Head of House



Mrs Corbett  
Assistant

## Voyager



Mr Parry  
Head of House



Mrs Newnham  
Assistant





# House Competitions

- ★ Points collected throughout the year
- ★ Trophies awarded for attendance, credits, events and to the overall House Champions



**BIG**  
Battery Hunt!

 A massive thank you to our students for collecting all these batteries!

A nationwide battery recycling challenge and free educational resource from Duracell





# Student Responsibility

## **Attitude & Independence**

You are motivated to try your best every lesson, to work independently, to attempt challenging work and keep going even if you find it tricky.

## **Uniform**

You wear your uniform in line with school policy, amending it if asked to do so.

## **Follow instructions without question**

You will listen to and follow your teacher's instructions, as you understand it is for the benefit of your learning.

## **Meet deadlines**

You organise yourself to meet deadlines set by teachers within lessons and for homework.  
Ensure you give yourself enough time to complete tasks to the best of your ability.

## **Equipment**

You arrive to each lesson prepared with the correct equipment.

## **Assessment of your own work and others**

You know where you are working at and how to progress. You regularly assess your own work and that of others and suggest and make changes to improve.

## **Behaviour**

You behave positively to encourage a classroom of learning and do not hinder the progress of others. You are a model citizen within your house community.

## **Punctuality**

You have a sense of urgency to ensure you arrive on time to your lesson. No excuses!



# BE READY FOR LEARNING

**Every day you will need the following equipment to be ready for learning**

Writing pens in black and red

Pencils

Coloured pencils or felt tips

Highlighter pen

Glue stick

Eraser

Pencil sharpener

Rigid ruler (No flexible rulers)

Protractor

Pair of compasses

Pencil case (A plain clear case is recommended and suitable for exam conditions)

Small notebook

Scientific calculator (Ideally Casio FX-83GTPLUS)

Mini whiteboard pen

**Before you come to school check your timetable and bring with you**

Specific exercise books, files or text books

Water bottle (check if indoor or outdoor lesson)

DT food ingredients if required



Locker Rental



*Resilience*



**ATTENDANCE**  
*matters*



# School Uniform

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The correct school uniform should be worn at all times. This should be worn with pride both in and out of school.

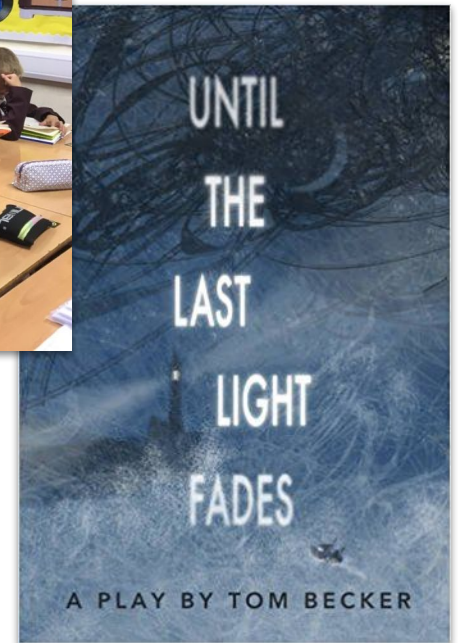
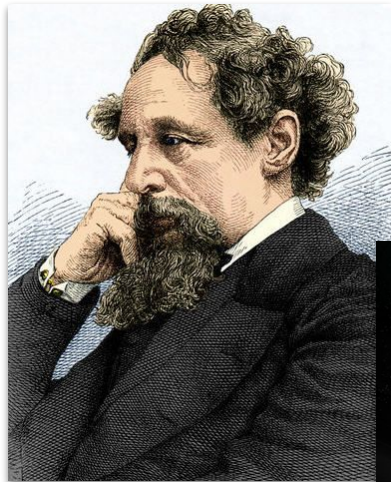
# Setting at Oathall?

Each year group is **split into two equal, mixed ability halves; 'A' and 'B'**.

- **Year 7 are taught in mixed ability classes for all subjects.**
- **Year 8 are taught in mixed ability classes for all subjects apart from mathematics and science where a top band is created.**
- **Years 9, 10 and 11 are taught in mixed ability classes apart from in English, and science where students are set by ability.**



# English



Creative writing and reading plays

Exciting fiction and non-fiction books

Drop everything and read

Speaking competitions

Summer holiday journal challenge!

# Maths & Computing



Cross-curricular  
learning

Numeracy  
Ninjas

Maths  
challenges

Problem of the  
week





# Science Opportunities



# Learning Resource Centre – LRC



Open every  
day

Borrow  
resources

Do  
homework

Have some  
lessons here





# Tuesday 3rd September: First Day Plan

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Time	Activity
<b>Arrive</b> 8.30am	<ul style="list-style-type: none"><li>● Students arrive in hall &amp; sit in their tutor group</li><li>● All equipment/uniform/bring PE kit on first day</li><li>● worried about getting lost?- buddies/House Captains</li></ul>
During the day	<ul style="list-style-type: none"><li>● lessons as timetabled (in teaching groups)</li><li>● lockers</li></ul>
<b>Finish</b> 3.10pm	<ul style="list-style-type: none"><li>● Collect from front or back entrance/ or walk home on own</li></ul>

On their first day at Oathall please get your child to bring with them a piece of their own work which makes them proud.

# Want to contact us over the summer ?

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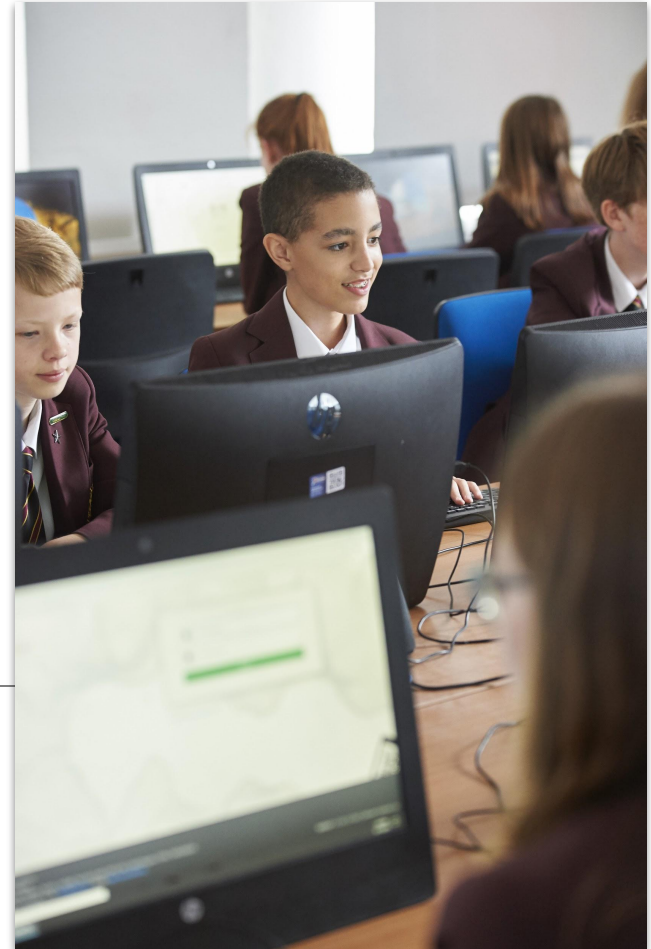
You can email us at

[newstarters@oathall.org](mailto:newstarters@oathall.org)

# Oathall

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Digital Provision







Oathall Community College  
Appledore Gardens, Haywards Heath

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Oathall's 2019 Senior Prefect Team

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### Latest News



Oathall Insight



School Gateway



Revision



Letters



Key diary dates



Work for us



# New Starters Year 7

We are delighted to welcome our new intake students to Oathall. Please check the website regularly for information about events and arrangements for joining in September.

[LEARN MORE](#) >



Oathall Insight



Parent Pay



Revision



Letters



Key diary dates



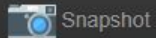
Work for us





[Don't know your password?](#)





Snapshot



Homework



Timetable



Notices



Parents evenings



Personal details



Less than 0 - Unacceptable  
Between 0 and 1 - Concern  
More than 1 - Acceptable  
**Achievements**



**100%**

Attendance



**0 evt**

Behaviours

Today



9DJP  
Mrs J. Pringle

In R55



Physical E  
Mr D. Fitzpatrick



English La  
Ms R. Abrahams

In R5



Science  
Ms E. Costelloe

In R57



French  
Mr F. Henri

In R81



9DJP  
Mrs J. Pringle

In R55



Mathematic  
Mr J. Leonard

In R47

more...

Recent behaviours



30/06/2017  
Good classwork  
Credit

Spanish



16/06/2017  
Good classwork  
Credit

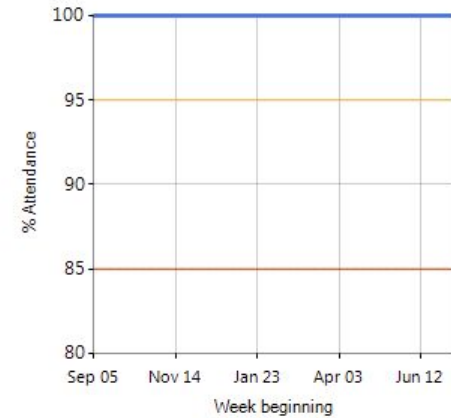
R.E.



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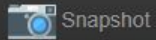
Spanish

Cumulative attendance



Subject

Precis	URL	Issued	Due	Expected	Subject	Class	Issuer	Attachments	Complete
exam question on fracking		04/07/2017	18/07/2017	0h 0m	Geography	9b/Gy1	Mrs K Garrick		✘
complete the three questions on fracking. Use the map and text to help you									
Revision		10/07/2017	13/07/2017	0h 0m	Science	9b/Sc1	Ms E Costelloe		✘
Continue your revision - you will have another lesson on it on Wednesday to then do the test on Thursday - remember your calculator!									
Links to help you revise - the test is tomorrow!	<a href="http://www.bbc.co.uk/education/guides/zgr2pv4/test">http://www.bbc.co.uk/education/guides/zgr2pv4/test</a> <a href="http://www.bbc.co.uk/education/guides/zccmn39/test">http://www.bbc.co.uk/education/guides/zccmn39/test</a> <a href="http://www.bbc.co.uk/schools/gcsebitesize/science/aqa/heatingandcooling/buildingsrev3.shtml">http://www.bbc.co.uk/schools/gcsebitesize/science/aqa/heatingandcooling/buildingsrev3.shtml</a> <a href="http://misswise.weebly.com/specific-heat-capacity-questions.html">http://misswise.weebly.com/specific-heat-capacity-questions.html</a> <a href="http://www.cyberphysics.co.uk/Q&amp;A/KS4/SHC/questionsSHC_GCSE.html">http://www.cyberphysics.co.uk/Q&amp;A/KS4/SHC/questionsSHC_GCSE.html</a> <a href="http://www.bbc.co.uk/bitesize/higher/physics/mech_matt/gaslaws/revision/1/">http://www.bbc.co.uk/bitesize/higher/physics/mech_matt/gaslaws/revision/1/</a> <a href="http://www.bbc.co.uk/bitesize/higher/physics/mech_matt/gaslaws/revision/1/">http://www.bbc.co.uk/bitesize/higher/physics/mech_matt/gaslaws/revision/1/</a>	12/07/2017	13/07/2017	0h 0m	Science	9b/Sc1	Ms E Costelloe		✘
End of year project		29/06/2017	10/07/2017	0h 0m	Spanish	9b/Sp1	Ms S Madeddu		✔
Print/copy down any information on the country that you chose to create a poster in class: Name of the country, flag, location, population, regions, largest cities/towns, tourist attractions, gastronomy, famous people from the country, other info.									
Complete the classwork		05/07/2017	06/07/2017	0h 0m	Science	9b/Sc1	Ms E Costelloe		✔
<ol style="list-style-type: none"> <li>1. Write down the Gay-Lussac gas law</li> <li>2. Plot, label and stick in your graph.</li> <li>3. State what your graph shows you about pressure and temperature</li> <li>4. EXPLAIN what (and why) the relationship is between pressure and volume.</li> </ol>									



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