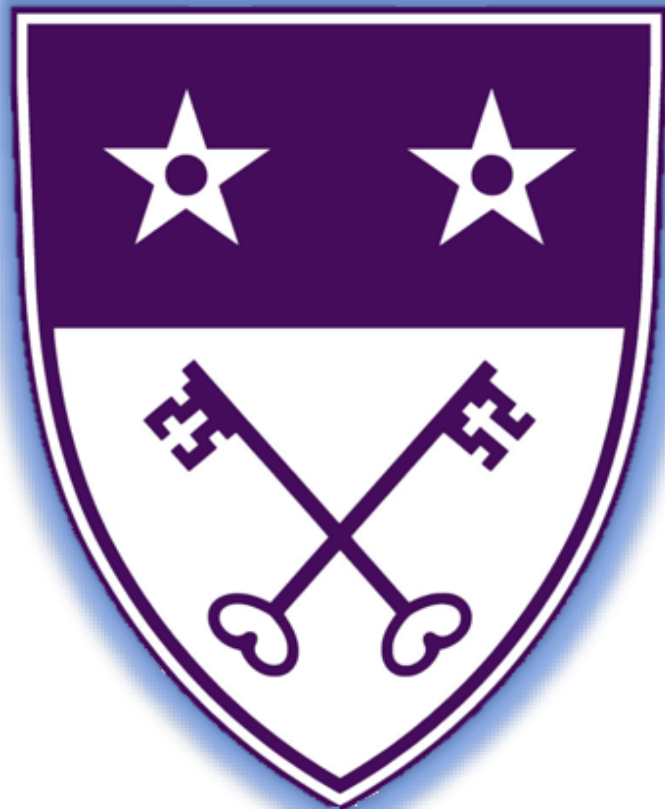


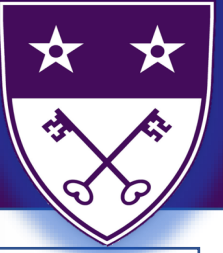
Optometry	Policing	
Midwifery	Economics	
Psychology	Mathematics	
History	Adult Nursing	
Chemistry	Pharmacy	
Child Nursing	Computer Science	
Philosophy	Primary Education Studies	
Forensic Science	Mechatronic Engineering	
Journalism (Sports Scholarship in the US)	Pharmaceutical Sciences	
Ancient History and Archaeology	Dental Surgery and Oral Science	
Business Management	Music (Song Writing and Performance)	
Finance, Investment and Risk	Mechanical Engineering	
Medical Biosciences (Genetics)	Sports Business and Sports Law	
Criminology with Psychology	Psychology with Clinical Psychology	
Banking and Finance	Geography and International Development	
Accounting and Finance	Sports Therapy and Rehabilitation	

# Year 13 University Courses 2023



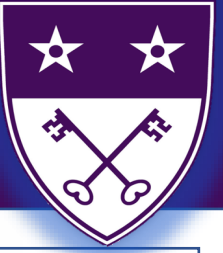
Optometry	Policing	
Midwifery	Economics	English
Psychology	Mathematics	Medicine
History	Adult Nursing	Real Estate
Chemistry	Pharmacy	Liberal Arts
Child Nursing	Computer Science	Law
Philosophy	Primary Education Studies	Biomedical Science
Forensic Science	Mechatronic Engineering	Marketing and Advertising
Journalism (Sports Scholarship in the US)	Pharmaceutical Sciences	Architecture
Ancient History and Archaeology	Dental Surgery and Oral Science	Biochemistry and Molecular Medicine
Business Management	Music (Song Writing and Performance)	Finance, Investment and Risk
Finance, Investment and Risk	Mechanical Engineering	Law (with Spanish Law)
Medical Biosciences (Genetics)	Sports Business and Sports Law	Engineering and Applied Science
Criminology with Psychology	Psychology with Clinical Psychology	Financial Economics and Banking
Banking and Finance	Geography and International Development	Mathematics and Physics
Accounting and Finance	Sports Therapy and Rehabilitation	Interior Architecture and Design

# Jack Hunt School Values



- Hard Work
- Integrity
- Kindness

# Evening Overview



- English, Maths, Science and My World Presentations
- Supporting with homework
- Enrichment opportunities
- Useful apps and links
- Any questions

# English – Curriculum



## Curriculum Aims

To best prepare our students for the future by developing **awareness** of the world around us, developing **aspiration** for the future and developing our students' excellence in English. This will be delivered through a knowledge-engaged and challenging curriculum that builds student confidence, progress and attainment, and leads our students on a journey to success, both academically and through personal growth. Our Y7 curriculum takes students on a journey through history for the development of language and literature.

	Curriculum Content
Autumn Term	<b><u>Mythology:</u></b> How is mythology relevant to the modern world? How has mythology shaped modern literature? How do writers construct powerful characters?
Spring Term	<b><u>Renaissance:</u></b> How is the Renaissance relevant in the modern world? How are themes present in Renaissance Literature still relevant today? How are effective narratives created? <b><u>Romantics :</u></b> How is the Romantic movement relevant in the modern world? How did the Romantic writers view the world? How does context enhance our understanding of literature?
Summer Term	<b><u>Victorians:</u></b> How is the Victorian period relevant in the modern world? Why were the Victorians fascinated by mystery and the supernatural? How do we develop analysis to demonstrate our deep understanding of the text? <b><u>Identity:</u></b> Why is identity an important theme in the modern world? How is identity formed in the modern world? How do writers effectively share their viewpoints on a given topic?

# English – Homework and Support



## **Homework**

Year 7 students are expected to spend 30 minutes every week on English homework and are expected to complete two lessons on Bedrock every week (outside of their weekly Bedrock lessons).

Work will be set on Seneca ( self-marking online platform) for students to complete every week.

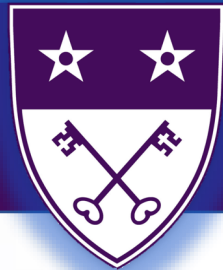
## **Access**

Homework links will be put on Teams every week for students.

Bedrock can be accessed online at any time.

## **Parental Support & Further Study**

- Encourage wider reading including newspapers and magazines e.g The Day
- Support the completion of homework and ensure students have time allocated for this
- Encourage students to have a library card
- Talk to students about their English lessons – ask them about the texts they are reading or learning about
- Keep abreast with current affairs



# Maths – Curriculum

## Curriculum Aims

To prepare the students to fluently move between mathematical topics to confidently solve problems.

The Year 7 White Rose Scheme of work covers Number, Geometry and Probability building on student’s knowledge from Year 6. Each unit is broken down into small steps, to support students’ learning.

The resources follow the mastery approach of representations – which are concrete, pictorial and abstract - to help pupils engage with and understand the topics they cover.

## Curriculum Content

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Algebraic Thinking						Place Value and Proportion					
	Sequences	Understand and use algebraic notation		Equality and equivalence			Place value and ordering integers and decimals		Fraction, decimal and percentage equivalence			
Spring	Applications of Number						Directed Number		Fractional Thinking			
	Solving problems with addition & subtraction	Solving problems with multiplication and division			Fractions & percentages of amounts		Operations and equations with directed number		Addition and subtraction of fractions			
Summer	Lines and Angles						Reasoning with Number					
	Constructing, measuring and using geometric notation		Developing geometric reasoning				Developing number sense	Sets and probability		Prime numbers and proof		



# Maths – Homework and Support



## **Homework**

Is set on Wednesday on Sparx Maths each week, due the following Wednesday. Students will need to log into their Sparx Maths account and complete the 1 hour long homework. Should students struggle with the questions they should watch the video, email their Maths teacher or come to Homework Club in 322.

Homework is marked as complete when students attempt and complete each question correctly – 100%. If they are in Set 1 or 2 they also need to complete the Target section of their homework

## **Access**

Students receive a Homework reminder in each lesson and teachers frequently check student completion rates throughout the week. Maths Homework Club runs on a Monday and Friday lunch time and students have access to iPads to complete their homework.

## **Parental Support & Further Study**

Every pupil should have a full set of mathematical equipment with them each day – pencil, pen, ruler, protractor, compass and scientific calculator. This will enable us to support students use their mathematical equipment rather than having to use different versions of equipment that is available in the classroom.

Each pupil will need to put some time aside each week to complete their homework. Having a consistent day and time when students complete their homework will support our students in creating and maintaining good routines. Any pupil who completes their homework by Friday 3pm will receive 5 achievement points for Early Completion.

Sparx Maths has a built-in AI that will select and monitor topics that students have not previously answered well and incorporate them into each homework task until students have mastered that topic. Students can use the Independent Learning tab on their Sparx Maths Homepage to revise for their assessments or complete more questions on different topics. Students will receive a list of Sparx clips to use to support their revision.



# Science – Curriculum



## Curriculum Aims

- For Science to be enjoyable, stimulating and carried out in a safe environment.
- To provide opportunities to develop skills, both practical and analytical.
- For the students to recognise that “Science” is at work all around them and not just in laboratories.
- For the students to be scientifically informed citizens.

	Curriculum Content
<b>Autumn Term</b>	Working scientifically Cells & reproduction Introduction to chemistry
<b>Spring Term</b>	Light and sound waves Atoms and periodic table Skeleton & muscles Forces
<b>Summer Term</b>	Chemical reactions Space Acids and alkalis

# Science – Homework and Support



## Homework

Work will be set on Seneca ( self-marking online platform) for students to complete every half term.

## Access

Seneca links will be emailed to students each half term. These will also be added to TEAMS

## Parental Support & Further Study

- Encourage wider reading about science and scientific news stories
- Support the completion of homework and ensure students have time allocated for this.
- BBC Bitesize can be used to further support topics being studied in school.
- Access the online textbook on Kerboodle.

# My World - Curriculum



## Curriculum Aims

To ensure all Year 7 students have access to a rigorous and challenging curriculum that builds upon their prior knowledge to provide them with best possible start academically and socially and to ignite a culture of excellence.

	Curriculum Content
<b>Autumn Term</b>	<b>Introduction Block</b> <b>Project 1 – Remembrance</b>
<b>Spring Term</b>	<b>Project 2 – Peterborough through time</b> <b>Project 3 – Sustainability</b>
<b>Summer Term</b>	<b>Project 4 - Medieval Powers</b> <b>Student led project</b>

# My World - Homework and Support



## Homework

Students are issued with a project homework menu of 14 options in which they select 1 task to spend 6 hours working on to ensure it is to exhibition standard.

### **Access**

Emailed to students

Uploaded on to OneNote

Handed out as a paper copy

## Parental Support & Further Study

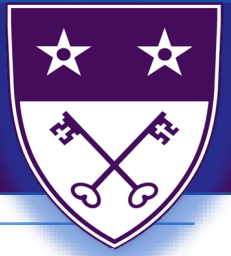
- Support the completion of homework and help students managing their time accordingly.
- Watch documentaries and films linked to project themes – [CLICK HERE](#) for suggestions
- Encourage wider reading including newspapers
- Visit local historical sites
- Support and attend Exhibitions of Excellence

# Homework



Subject	Frequency and length	Method
Art	2 main homework projects a year	Set via TEAMS
Drama	Once per term	Online
Design & Technology	1 piece per rotation (3 pieces per year)	Hard copy or emailed.
English	30 minutes per week	Seneca (with email link)
Maths	Weekly - 30 minutes to 1 hour	Online via Sparx Maths
Modern Foreign Languages	Vocabulary learning – 10 terms per week	TEAMS
Music	Once per fortnight	Self-marking, using Microsoft Forms
My World	Project homework menu	Homework menu on TEAMS
Physical Education	Research homework	TEAMS task set/planner
Science	Twice half-termly - 30 minutes	Seneca

# Enrichment – Lunch time



## Activity

Drama Club

Homework Support

Homework Club

Dungeons and Dragons Club

Maths Challenge

Football Club

Mentoring and Interfaith Club

Choir Club

Music Club

Book Club

Arts and Crafts Club

Table Tennis Club

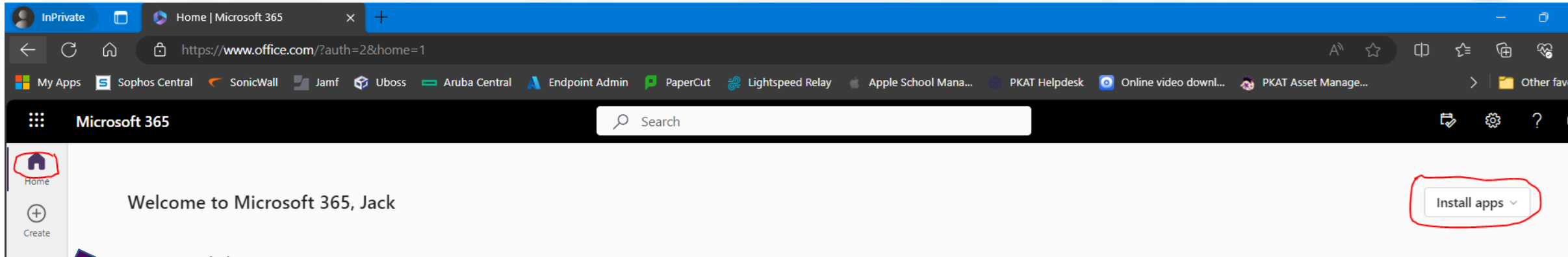
# Enrichment – After school



Activity	All Year Groups Welcome (unless indicated)	Start Time	Finish Time
Football	Year 7 & 9 only	3.10 pm	4.10 pm
Netball	Year 7 & to 6 <sup>th</sup> Form	3.10 pm	4.10 pm
Debate Club	All Years	3.10 pm	4.10 pm
Magazine Club	All Years	3.10 pm	4.10 pm
GCSE Fine Art	Year 11	3.10 pm	4.10 pm
Pottery Club	All Years	3.10 pm	4.10 pm



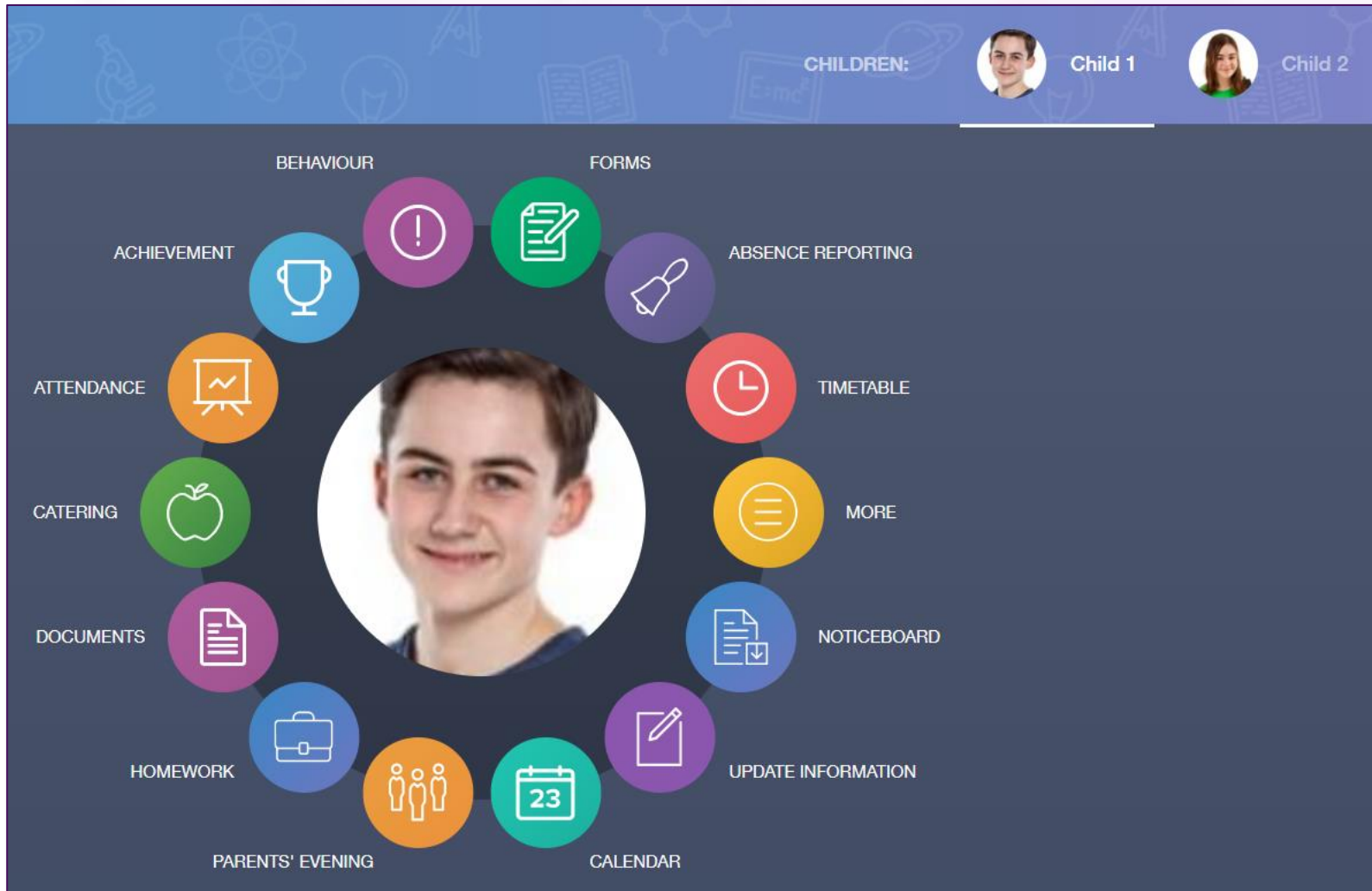
# Microsoft 365 Free Access



Child logs in to office.com on device, laptop or desktop.

On the home page on the righthand side near the top there is an install apps button.

This lets you install the app and use them for free whilst your child is at Jack Hunt School.



## Key features include:

Timetable

Achievement Points

Behaviour Log

Attendance

Homework set

# Useful Web Links

## EduLink



To access student timetables, achievement/behaviour points, attendance data and homework.



## ParentPay



To top up student lunch time account and make trip payments.



## Chroma Sports



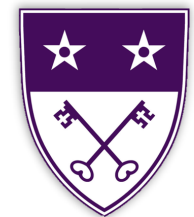
To order school uniform and PE Kit.



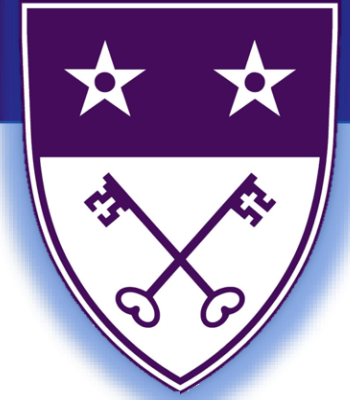
## Jack Hunt School KS3 Curriculum



For this evening's presentation and wider Key Stage 3 curriculum booklet.



# Year 7 Curriculum Information Evening



## 2023/2024 TERM DATES

### AUTUMN TERM 2023

#### Term starts

Wednesday 6 September

Friday 20 October - Training Day

#### Half Term

Monday 23 October - Friday 27 October

Friday 24 November - Training Day

#### Term Ends

Wednesday 20 December

### SPRING TERM 2024

#### Term starts

Thursday 4 January

#### Half Term

Monday 19 February - Friday 23 February

Thursday 28 March - Training Day

#### Term Ends

Friday 29 March

### SUMMER TERM 2024

#### Term starts

Monday 15 April

May Day Bank Holiday

Monday 6 May

#### Half Term

Monday 27 May - Friday 31 May

Monday 24 June - Training Day

#### Term Ends

Friday 19 July

Phone Number: 01733 263526

General Enquires: [info@jhs.pkat.co.uk](mailto:info@jhs.pkat.co.uk)

## House Contacts and Email Addresses

**Brunel – Mr Craig**

[Brunel@jhs.pkat.co.uk](mailto:Brunel@jhs.pkat.co.uk)

**Curie – Mr Rasib/Mrs Stevens**

[Curie@jhs.pkat.co.uk](mailto:Curie@jhs.pkat.co.uk)

**Kennedy – Mr Mountain**

[Kennedy@jhs.pkat.co.uk](mailto:Kennedy@jhs.pkat.co.uk)

**Einstein – Mr Blant**

[Einstein@jhs.pkat.co.uk](mailto:Einstein@jhs.pkat.co.uk)

**Mandela - Mrs Ward**

[Mandela@jhs.pkat.co.uk](mailto:Mandela@jhs.pkat.co.uk)

**Nightingale – Mrs Buckley**

[Nightingale@jhs.pkat.co.uk](mailto:Nightingale@jhs.pkat.co.uk)

## Key Year 7 Diary Dates

**Year 7 Exhibitions of Excellence**

21st/22nd/23rd November 2023

**Year 7 Exhibitions of Excellence**

March 2024

**Mini Reports 1**

March 2024

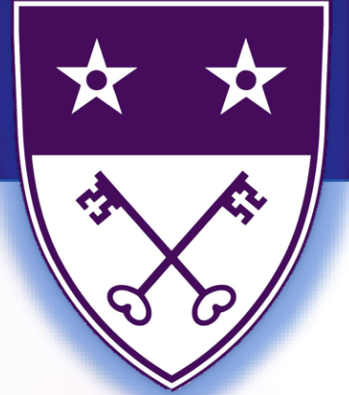
**Year 7 Parents Evening**

July 2024

**Mini Reports 2**

July 2024

# Year 7 Curriculum Information Evening



## **Y7 Curriculum, Teaching and Learning**

Ms Bracken: [vbracken@jhs.pkat.co.uk](mailto:vbracken@jhs.pkat.co.uk)

Associate Assistant Headteacher and  
Head of Year 7 Curriculum

## **School Updates and News Stories**

Twitter - @JackHuntSchool and @PKAT\_edu

Facebook – Jack Hunt School Official

Sway Online Newsletter emailed directly to you