

THE LINK

Edition 27 19th April 2024



Dear Parents & Carers,

Welcome to another edition of The Link.

Another busy school week has come to an end which has seen assemblies for year 7 and 9 to inform pupils about their forthcoming exams and a gathering of year 11 to check on pupils as they near what we know is a time of increased pressure and worry. Messages of support and reassurance were given to all year groups, along with reminders about sensible revision and how to best manage time. Thank you to parents and carers for your support as pupils prepare for their assessments, be they internal end of year or for year 11, their final 11 GCSE exams.

Summer term is not though all about assessments and all year groups have a range of other events to look forward to. Year 11 will no doubt be thinking about their end of exam prom, year 10 have work experience week at the end of term and all other years have a variety of Enrichment Week experiences to choose from. Later this term we also look forward to welcoming the 124 year 6 pupils who have secured a place in our school in September to a 'welcome to Church Stretton School' transition day (and for parents, a new intake evening). Details about all of these summer term events (and more) will be shared in more detail as the term progresses.

Finally, thank you to parents and carers for completing the survey sent out last week. Your feedback and thoughts are always valuable to us and we will be looking closely at the survey results for things that we might be able to further improve.

Have a lovely weekend

John Parr Headteacher

Next week will be Week B

Tutor Time Take-away

This weeks' focus was on Staying safe & Vaisakhi. Please do ask your child about the topic and get them to explain to you what was discussed.



Tutor time take-away



Today's take-away is....

Staying safe & Vaisakhi

Ready, Respectful and Safe

Pupil Absence Procedure

Please click <u>here</u> for information regarding reporting a pupil absence. Thank you.

Appointments

We appreciate that pupils may need to have appointments during the school day, please could we ask that we have prior notice and a copy of the appointment card/letter.

Thank you.

Lunch Money/Parent Pay

Please can we ask parents to check the balance of their child's ParentPay account for school lunches; we are having a high number of students coming to the Office asking for a phone call home to parents to top up their lunch money. There is also a coin/cash machine where children can top up their accounts in the hall.

Thank you.

Chemistry: KS3 Spring Term



What are we learning, why are we learning it and how you can support.

Dear Students and Parents.

The Church Stretton Science department aims to help our students become scientifically literate, where they can describe, define, investigate and ultimately try to understand the world in which they live and how it works. We have been busy this term focussing on some key concepts, which, as outlined below are revisited and extended on a regularly basis. Here's a breakdown of what each year group has been getting up to this half-term alongside some useful links that will help you support their study.

Year 7 'elements, atoms and compositeds



Why are we studying this?

This topic develops students understanding of amorphous particles met in their last topic. In deepen their understanding, students will differentiate between an atom, molecule and compound and understand their role in chemistry. Particular attention is placed on how atoms react to form new substances, which in turn introduces the periodic table and how elements combined to make compounds. Students will go on to explore chemical symbol and balance chemical reactions (a skill which will be developed throughout their chemistry journey).

Links

Knowledge Organiser Tracker sheet

Year 9 'the Earth'



Why are we studying this?

This topic has many overlaps with the KS2-4 geography curriculum, so even though the students have not covered this topic since KS2 they will have more recently studied them in KS3 geography. Rock formation was touched upon in KS2 with fossil and soil formation and the properties of the different rock types. This topic focusses on the three rock groups; igneous, sedimentary and metamorphic rock, and how they are linked through the Rock Cycle. Students will understand the role of weathering and erosion and students will be able to identify specific types of rocks within the three main categories.

Links

Knowledge Organiser Tracker sheet

How can you support?

Below each unit description you will find links to useful resources that can be used to increase students' knowledge and help them read around the subject.

Don't forget to look at our <u>curriculum page</u> which includes the Programme of Study and all our useful links and resources.

Year 8 'The Periodic Table'





Why are we studying this?

Students were introduced to the Periodic table in Year 7 and will now go on to explore the history of the period table and why elements have been group in the way they have. Students willlearn about some of the important chemical and physical properties of the elements, discover why elements in the same group have similar properties. Students will conclude the unit by investigating reactivity and how this relates to an elements position in the period table. All of which will be consolidated each year as part of a cyclical curriculum.

Links

Knowledge Organiser Tracker sheet

Chemistry: KS4 Spring Term



What are we learning, why are we learning it and how you can support.

GCSE chemistry provides students the opportunity to extend and deepen their understanding, providing a firm foundation for studying chemistry beyond GCSE.

Year 10 'acids and alkalis'



Why are we studying this?

This topic brings together a lot of key concepts taught at KS3; the 'big idea' of particles, how particles join to make compounds, and how substances interact in chemical reactions to make new materials. Students acquired knowledge of acids and alkalis and some of their reactions in Year 8 and 9. This topic extends the knowledge gained in KS3 using the idea of ions, thus describing acids as a source of hydrogen ions and alkalis as a source of hydroxide ions. Students will go on to discover the difference between a dilute and concentrated solutions. Practical work will allow students to discover that different acids and bases produces different salts with a variety of properties and uses.

Links

Knowledge Organiser
Tracker sheet
GCSE Bitesize Link

Extracurricular



Year 11 'Groups in the Periodic Table



Why are we studying this?

This topics provides students with another opportunity to revisit the periodic table and retrieval some of the fundamental ideas that are essential for explaining chemical processes. Groups in the Periodic Table builds upon a lot of the work from Year 10, specifically electronic configurations linked to groups and periods. In Year 11, specific groups in the periodic table (alkali metals, halogens, noble gases) are studied and how the reactivity and properties relate to electron configuration. Students will also explore how periodic groups react with known elements or compounds, how displacement reactions can be used to work out the reactivity of a halogen, and why the noble gases are unreactive. The topic will then move on to looking at rates of reactions.

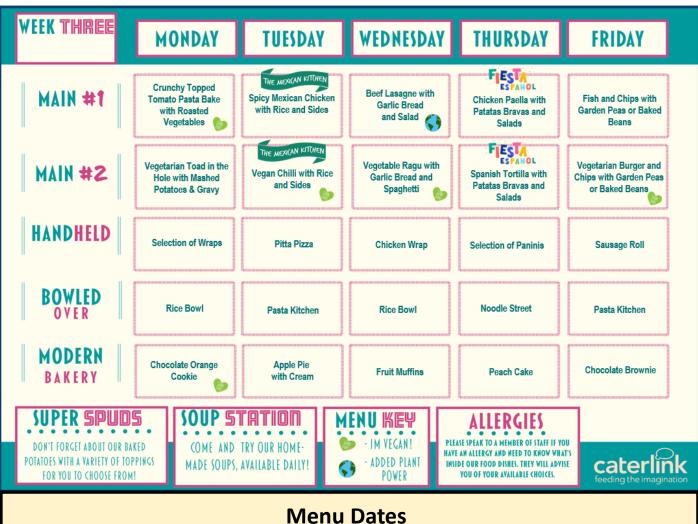
Links

Knowledge Organiser
Tracker sheet
GCSE Bitesize Link









Menu Dates

Week 1 - 29th April & 20th May

Week 2 - 7th May

Week 3 - 22nd April & 13th May

PLEASE REMEMBER

WE ARE A NUT

FREE SCHOOL



17TH - HOT DOG DAY

BASTILLE DAY - 14TH



DAY

Sporting News

Please can students collect lunch passes for their PE lunch time clubs from the PE office at the start of the week. Students can then show this pass to enter the queue on first calling.

A reminder that students who cannot take part in PE should always bring a note and their PE kit to take part in other roles.



Water Bottles

Students are asking reception quite frequently for cups to get a drink. Please can we remind students to bring in a water bottle from home which can be topped up before school, at break and lunch times from 'Bob' our freshly filtered water machine.

Thank you



TAG RUGBY and CONTACT RUGBY

Youth contact rugby under 11's/15's Sundays from 10.30 to midday

Touch Rugby weds evenings 7pm to 8pm All ages welcome from school year 7 and above

First three sessions free contact - Ludlow.rfc.youth@gmail.com

Summer Term 1 PE Timetable can be found

<u>HERE</u>

Shrewsbury Town Foundation 2024/25 trials South Shropshire (Ludlow)

Boys

ADC/PDC

Ages 8-12 development centre aimed to develop and enhance the offer players get in addition to their grassroots football. Offering fixtures against other EFL football clubs development groups within half terms.

YDP

Ages 13-16 Youth Development squads playing competitive fixtures in the Midland Junior Premier League every Saturday, developing players through competition with highly qualified coaching.

Girls

GADC/ETC

Ages 8-16 development centre aimed to develop and enhance the offer players get in addition to their grassroots football. Offering fixtures against other EFL football clubs development groups within half terms.

Sign up now!





	Monday	Tuesday	Wednesday	Thursday	Friday
Lunchtime	KS4 Drama	Year 10 and 11 Drop-in	Stretton Singers – B9 –	Year 7 Drama Club	KS3 film club W6 LS
	Workshops /	/ Rehearsal	AJC		
	Revision	Art Club KS3		KS3 Football – JS	
	KS3 Netball- HH	Table Tennis - JS	Basketball – GK		KS4 Badminton - GK
	KS3 Boys Rugby-	Volleyball- GK		KS3 Badminton- HH	
	GK	Fitness- HH			Sport Studies Catch u
	KS3 DT <u>lego</u> club	Leadership Club- LD	Year 7 STEM club in	Sport Studies Catch Up-	G4- HH
	G3		B3-DF & KC	G4- GK	
		Year 7 Book Club R5		Creative writing R3	Year 11 Coursework
	Y7&8 Oasis Y4	DSE	Horrible Histories	Handwriting G5	B9
			W5	Big String Project – B9	
	Guitar Group - B9	Band Rehearsals - B9			
				The Debate Society,	
				W5	
fter school 3.30					Year 11 Drama
start	Hockey – MW		Netball all Years – HH		
		Cricket – all years – GK		Boys Basketball – GK	
	Rugby Club KS3 - GK		Gym Club – TW		
				Girls Basketball - HH	
	Sport Studies Catch		Dungeons & Dragons		
	Up- G4- HH		Club		
			-	Chess Club	
			Accordion Group - B9		
	Monday Night Noise – B9			Portfolio Workshop (KS4)	



Music News



What's on In Music - 22/04/24

Monday Lunch time – Guitar Club

Monday after school – Monday Night Noise – new bands welcome!

Tuesday Lunch time – Band rehearsals – all bands welcome

Wednesday Lunch time - Stretton School Singers - new member's welcome

Wednesday after school - Piano Accordion Band - places available

Thursday Lunch time — Stretton Big String Project — places available

Friday Lunch time - Year 11 Interventions

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Don't forget to collect lunchtime passes for clubs at breaktime. You will not be allowed in without one

All ensembles are now preparing for Summer performances so please attend promptly!

(3)

Interested in playing cricket?

Acton Scott Village Cricket Club

are looking for new players to join us for Sunday afternoon friendly fixtures between April and September

All ages and abilities welcome

Please contact gavintaylor 1977@btinternet.com or stuarttomlins@yahoo.co.uk for more information



Please also visit our website www.actonscottcricketclub.co.uk

