

MOVING TOWARDS' ADOREMUS' NATIONAL EUCHARISTIC PILGRIMAGE & CONGRESS SEPTEMBER 2018



## Lord help us: All: To accept you in all parts of our lives.

Lord inspire us: All: To surround ourselves with friends and faith communities that will nourish us and help us grow strong.



Lord guide us: All: That you may produce in us love and peace, patience and kindness, faithfulness, humility and self-control.

Lord help us appreciate: All: The gifts that we receive from you and from everyone in our lives.



### Lord invite us: All: To continue to help these young people grow and be inspired by us.

We make our prayer through Jesus Christ, our Lord and our brother, our teacher and our friend. All: Amen



## Welcome to Year 10 Information Evening

Thursday 14<sup>th</sup> September 2017

Ms J Waters Headteacher

### Précis of Emergency Plans



All of our emergency plans have been developed with the care of the children as the priority. This sometimes means that immediate access to children may not be the most appropriate action for parents to take. This document summarises the plans we have in place and what you can expect should they be activated.

#### **Emergency Plan**

The schools generic emergency plan details how the school management team will deal with an emergency affecting the school. This could be fire, snow, flood, power failure, pandemic flu, infectious disease or any other serious impact on the school. Senior staff have delegated actions in an emergency and other plans may be activated as part of our response. Arrangements will be put in place to deal with communications, care of the children, dealing with suppliers and any other area.

#### **Emergency Evacuation Plan**

Should something happen within the boundaries of the school site, or in close proximity, and we are advised to leave the school, this plan will be activated.

This predetermined plan details how the school will be evacuated, where we would go, with alternative's if required; detailed arrangements for care of the children, communication with parent/guardians/carers and collections arrangements if appropriate.





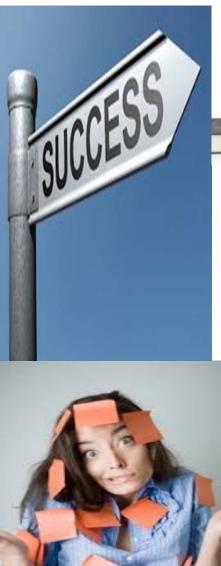
### **Emergency Lockdown Plan**

This plan details how the school will be made secure if circumstances demand it. When activated this plan will prohibit access to and egress from the school with the exception of emergency services personnel. Children and staff will not be permitted to leave the school during lockdown unless permitted to by the Police on the grounds of medical advice.

This plan details how parents/guardians/carers will be communicated with; arrangements for extended periods of care; emergency feeding and medical care of required.

Likely scenarios include; intruder on site; incident nearby that could affect the school (i.e. toxic smoke) or on receipt of advice/order from emergency services.

This plan will always be activated on the advice of the emergency services.





## Assessment, Reporting and Exams

### Mr E Kelly Deputy Head Teacher

Revising **isn't** something that should be **challenging** or **difficult** at all. What revising is, unfortunately, is time consuming. **It takes a while**. That's why you might like to **Start early** (nothing to do on a Sunday?)....





- Yes you can help!!!!
- Parental support is eight times more important for your child's success than any other factor
- Every thing you know about what went on before is now different!!"



## **Targets**



Last year we issued Predictive GCSE targets to Year 9 as they had already begun their GCSE courses.

These will be reviewed this term once we have the information from FFT but there are likely to be very few changes.

## **Standards of Attainment**



- All subjects are graded on the new 1-9 Grades.
- These are fine graded into the same subdivisions we use at KS3

Standards = <u>D</u>eveloping (lower end)/ <u>S</u>ecure (mid grade) / <u>P</u>roficient (top end)

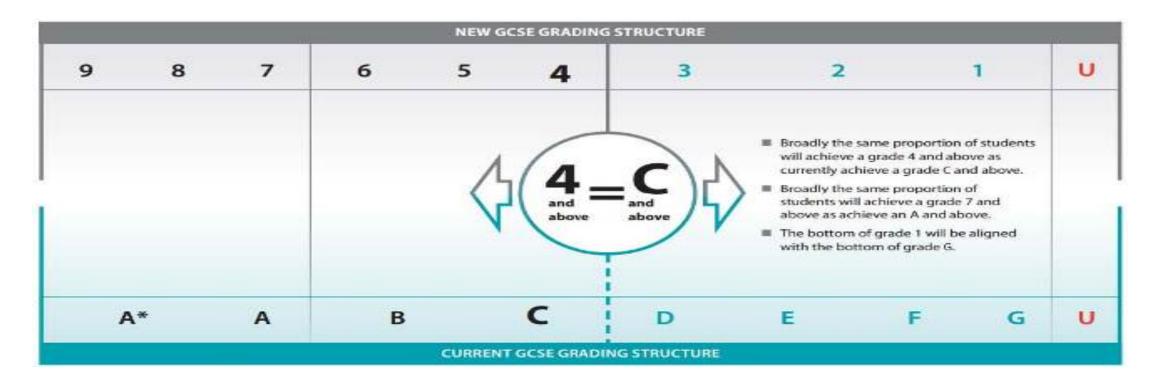
- Health and Social Care is a L2 Btec
- Health And Fitness L2 NCFE
- Vocational L2 courses are equivalents for the purposes of Progression to 6th Form. So = one qualification in the students best 8 GCSEs
- Your daughter is not expected to be achieving her targets. She should be <u>no more than one whole grade away from her target;</u> beyond this is considered underachieving.

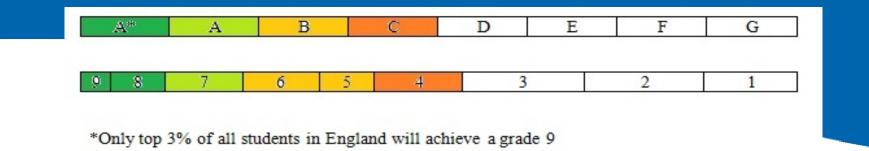
There are some exceptions to this in the case of MFL and Maths at this stage <u>before the course is completed being 2 grades below</u> target is considered on track

 You need to pay careful attention if you daughter is in the Vulnerable Zone (3p to 4d and 4p to 5d)



## The New GCSE grades and UHS







- NEW GCSE gradings in all GCSE subjects
- Vocational Courses are Graded with GCSE equivalencies Distinction\*/Distinction/Merit/Pass/Fail
- The new GCSEs are graded 1 to 9, with 9 being the top grade. Fine graded to help understand position in the grade:

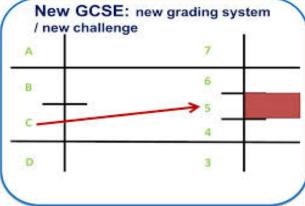
Proficient
Secure
Developing

## What do the grades mean?



- The government have used the 4 grade as the standard in 2017 and although this grade continues to indicate a Pass it is the 5 grade which will be the expected threshold for year 10
- Grade 5 will be top grade C bottom Grade B of current system.
- Broadly Old Grade C Coverts to grade 4

Old Grade A Coverts to 7



- Top 20% of those who achieve grade 7&8 will receive a grade 9 (Elite Performers)
- Grade 1 will covert to bottom grade G
- Maths is the only tiered Exam with grades 4 and 5 available through both tiers

## To make this work:





• Effort grades are self explanatory

Outstanding		
Good		
Requires improve	ement	
Poor		

### **Levels and GCSEs**



• Levels have GCSE Equivalencies:

So students starting with KS2 Levels are minimum base line expected

- L4 students from KS2 will be expected to achieve GCSE Grade 5 minimum
- L5 to Grade 6/7 (but 5b and 5a KS2 should be Grade 8/9)
- L6 to A/A\* or Grade 8/9.
- We don't set targets of a 9.
- These conversions are based on students making expected progress. They are not limiting in that they should be exceeded



## Exams: What's going on?

• Exams are linear style with only limited subjects still having Controlled Assessment elements. Art, Drama, Dt, PE, MFL

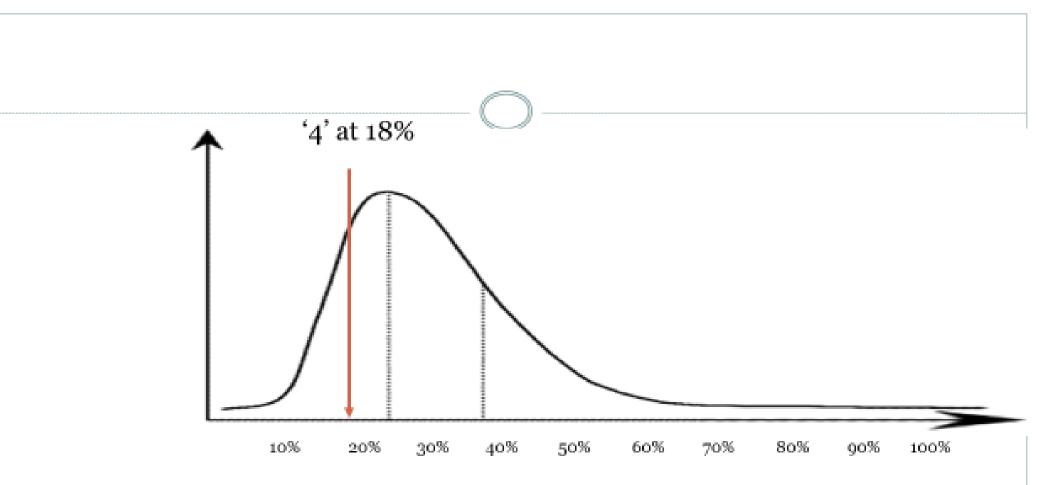
• There are no early entry GCSE examinations

• Acquisition of Knowledge and Rote Learning

• So learning and retaining knowledge to long-term memory is even more important.



Every grade Matters! This Year's Maths had just 6 marks difference between achieving a grade 4 and achieving a grade 6!

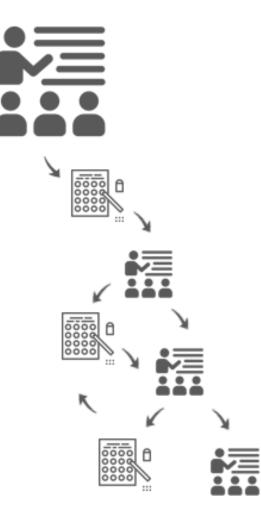


## Spelling, Punctuation and Grammar

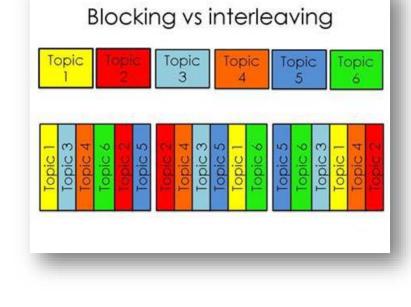
LEVEL	PERFOMANCE	MADIZO
LEVEL	PERFUMANCE	MARKS
	DESCRIPTOR	AWARDED
HIGH PERFORMANCE	<ul> <li>Learners spell and punctuate with consistent accuracy.</li> <li>Learners use rules of grammar with effective control of meaning overall.</li> <li>Learners use a wide</li> </ul>	3
	<ul> <li>Learners use a wide range of specialist terms as appropriate.</li> </ul>	
INTERMEDIATE PERFORMANCE	<ul> <li>Learners spell and punctuate with considerable accuracy.</li> <li>Learners use rules of grammar with general control of meaning overall.</li> <li>Learners use a good range of specialist terms as appropriate.</li> </ul>	2
THRESHOLD PERFORMANCE	<ul> <li>Learners spell and punctuate with reasonable accuracy.</li> <li>Learners use rules of grammar with some control of meaning and any errors do not</li> </ul>	1

We will Assess to track and record data which tells us what students can and cannot do We have excellent resources in place to support the reformed specs Together we need to review to ensure students 'On Target' It is critical that you as parents engage with homework / revision Use curriculum guides and discuss how your daughter is revising

## **PiXL** Main Meeting



## Interleaving



https://bjorklab.psych.ucla.edu/

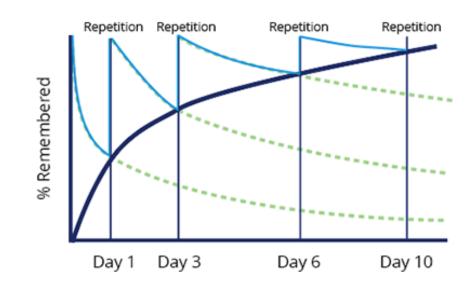
"Research shows" unequivocally that mastery and long-term retention are much better if you interleave practice than if you mass it." However, learners and teachers do not *feel* like it is working. Even after taking part in studies, many say that they *prefer massed* practice!



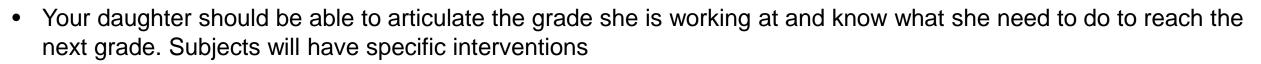
## Repetition, Practice and Rote-Learning

Spaced Learning and Repetition: How They Work and Why

### **Spaced Repetition**



## Intervention and Support Available



- Saturday morning Maths class.
- After School Lunch interventions
- Students being asked to re-draft and re-submit work particularly important in relation to Exam Practice. Green pen
- Differentiated learning in accordance with the assessment criteria.
- Revision classes/Extra help from staff –After school.
- Students with Specific SEND will have intervention as Co-ordinated by Mrs O'Connor
- Interventions 1:1 in English and Maths. Small groups in Science.



# Accessing this Information

- <u>www.ursulinehigh.merton.sch.uk</u>
- Click on Progresso Link
- Enter username and password (distributed to you directly from Progresso on your school email). You will be asked to change it termly. Please do so and note your changed password.
- If you have more than one child, you will be able to access all details concerning all your daughters.
- If you experience any difficulty please ask for extra help when you come to collect your daughter's laptop.
   Alternatively follow the Progresso Log in help on the school website clicking

 Please follow the instructions on the school website in this update button on how to retrieve your historic data/reports as they will have been removed in the Summer.





# Assessment, Reporting and Recording



Autumn A EMB grades to be entered Summative grade Reported 1<sup>st</sup> Academic Review Day 19<sup>th</sup> Oct P5/6. 20<sup>th</sup> October P1-5 (Parent/Student –Tutor Meeting) Autumn B EMB grades to be entered Summary of Average Posted Home

Spring Term A EMB grades to be entered (Available online)

Spring Term B EMB grades to be entered Summative grade Reported on Full Report 2<sup>nd</sup> Academic Review Day 27<sup>th</sup> March P5/6. 28<sup>th</sup> march P1-6 (Parent/Student –Tutor Meeting)

## Continued...



Summer Term A EMB grades to be entered Parents notified 25<sup>th</sup> May. Summer B Internal Exam Week 18<sup>th</sup> June – 22<sup>nd</sup> June Parents Evening 10<sup>th</sup> July All termly and full reports are posted on Progresso under documents.



### eoin.kelly@ursulinehigh.merton.sch.uk

### Mr E S Kelly Deputy Head teacher Standards Tel 0208 8794335



## Sixth Form: Progression and Transition

### Mr B Barton Assistant Head Teacher KS5

### With 8 or more GCSEs (inc Eng/Maths)

• Four A Levels

Pathways

- Three A Levels
- Two vocational subjects + one A Level



### If not achieved 8 GCSEs (inc Eng or Maths), but achieved 5 GCSEs (inc Eng or Maths)

• Three Level 3 vocational

If not achieved 5 GCSE (inc Eng or Maths)

• Level 2 Provision Five GCSE Level courses

## Key Dates: Academic Year 2017/2018

### 22<sup>nd</sup> March Year 10 Sixth Form transitions meeting for parents

### 25<sup>th</sup> June Year 10 taster day for Sixth Form courses

### 10<sup>th</sup> & 11<sup>th</sup> July Initial interviews for Sixth Form courses



## Teaching and Learning in Year 10

Mr O Nichols Assistant Head Teacher Teaching and Learning KS3/4



## Bridging the gap



KS3 KS4 KS5



### Students:

- Interested and highly motivated
- Achieving success
- Challenged and stimulated
- Knows how to improve



How are these skills developed through the teaching methods used?

- Feedback (Green Pen)
- Flipped Learning (Prep)
- Challenge and differentiation
- Checking the learning
- Revision...



# Revision and consolidation of learning **MUST** be on going



### Knowledge and understanding

### Surface to Deep Learning Strategies

Acquiring Consolidating Acquiring Consolidating Surface Level Surface Level Deep Level Deep Level

highlighting, note taking, mnemonics, underlining, and imagery @PeterMDeWitt

teaching test taking, rehearsal, and mon learning how to receive feedback

organization, strategy monitoring, concept mapping, and metacognitive strategies self-questioning, selfmonitoring, selfexplanation, selfverbalizing, peer tutoring, collaboration, and critical thinking techniques

Similarities and Differences

Transfer Learning

Hattie & Donoghue 2016

# Pop quiz



- 1) What was no. 1 on September 4<sup>th</sup> 2016?
- 2) What was the biggest UK film to release in September 2016?
- 3) What was the biggest selling book in 2016?
- 4) What was the biggest news story between 3<sup>rd</sup> 9<sup>th</sup> September?
- 5) What were the top 4 teams in the 2015/16 Premier League season? In order...

# Pop quiz



- 1) Cold water by Major Lazer ft. Justin Beiber
- 2) Bridget Jones' Baby
- 3) Harry Potter and the Cursed Child
- 4) Opening of the Paralympic Games
- 5) Leicester City, Arsenal, Spurs & Man City...

How many did you get right?



# How can we revise?

Active revision.

Not passive – sitting and reading the work isn't enough.

- Re-writing the work isn't enough.
- Highlighting some printed text isn't enough
- When revision is passive, the students don't learn or understand the information in such a way that they can apply their knowledge to unfamiliar situations (AO3). This can be worth 40% of your marks...



### What not to do...

#### Formation of urea

Animals need to get rid of the waste products of metabolism, especially nitrogenous waste as it could become toxic if it accumulates. Many terrestrial mammals, including humans, excrete urea. Urea is produced in the liver from carbon dioxide and ammonia. Excess amino acids are deaminated (removal of the  $-NH_2$  group). In a metabolic pathway, known as the ornithine cycle, the amino group and carbon dioxide undergo a series of reactions, which result in the production of urea. The urea is transported in the blood to the kidneys, where it is removed in the urine.

#### Formation of urine

Ultrafiltration occurs in the renal corpuscle. High blood pressure in the glomerulus forces water and solute molecules of low molecular mass (less than 68 000 rmm) through the walls of the capillaries and the epithelium of the Bowman's capsule into the lumen of the renal corpuscle. The capillaries of the glomerulus are permeable due to the presence of pores between the cells of their walls, allowing the filtrate to pass between the cells and through the basement membrane. The passage of the filtrate into the lumen of the nephron is assisted by specialised cells, the podocytes that make up the epithelium of the Bowman's capsule. Glomerular filtrate is produced at the rate of about 170 to 180 dm<sup>3</sup> per day; much of it is reabsorbed from the nephron.

The glomerular filtrate contains water, ions, urea, amino acids, glucose and some small blood proteins. It may also contain vitamins and hormones. It does not contain any blood cells or any proteins with an rmm of more than 68 000. In the proximal convoluted tubule, glucose, amino acids and sodium ions are actively reabsorbed into the capillary network. As a result of the movement of the sodium ions, water passes back into the capillary network by osmosis. About 50 per cent of the urea in the filtrate diffuses back into the blood, due to the concentration gradients. The reabsorption

### Examples...



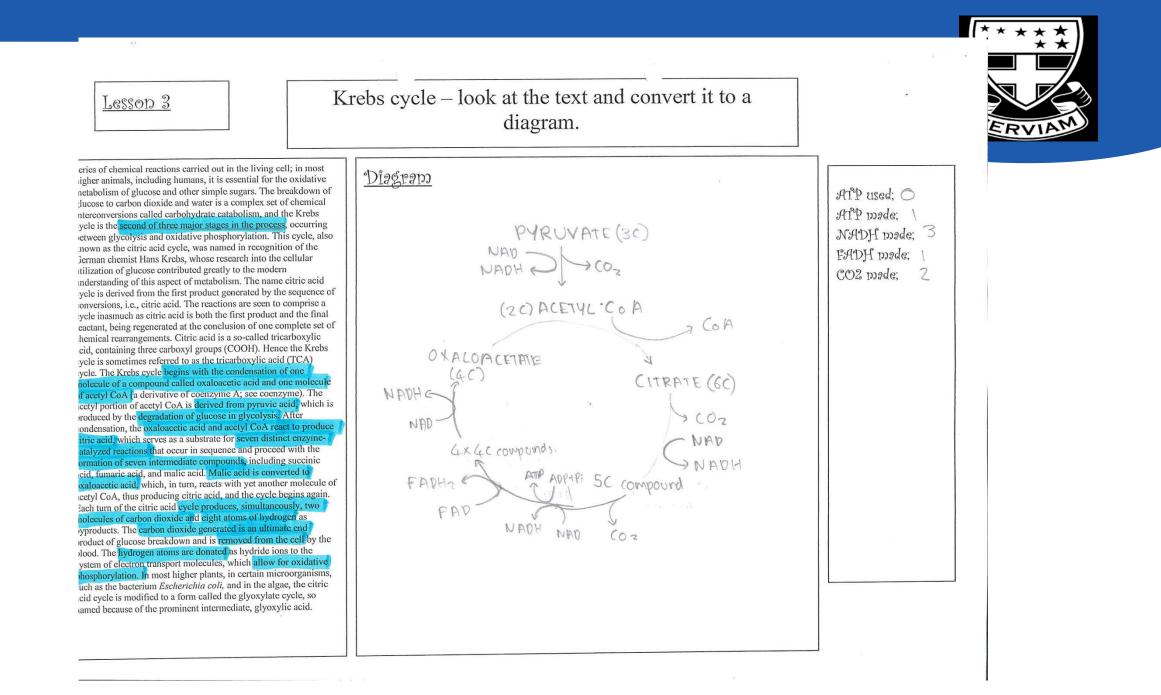
The next few slides will guide you through how you need to work and prepare yourself for the exams.

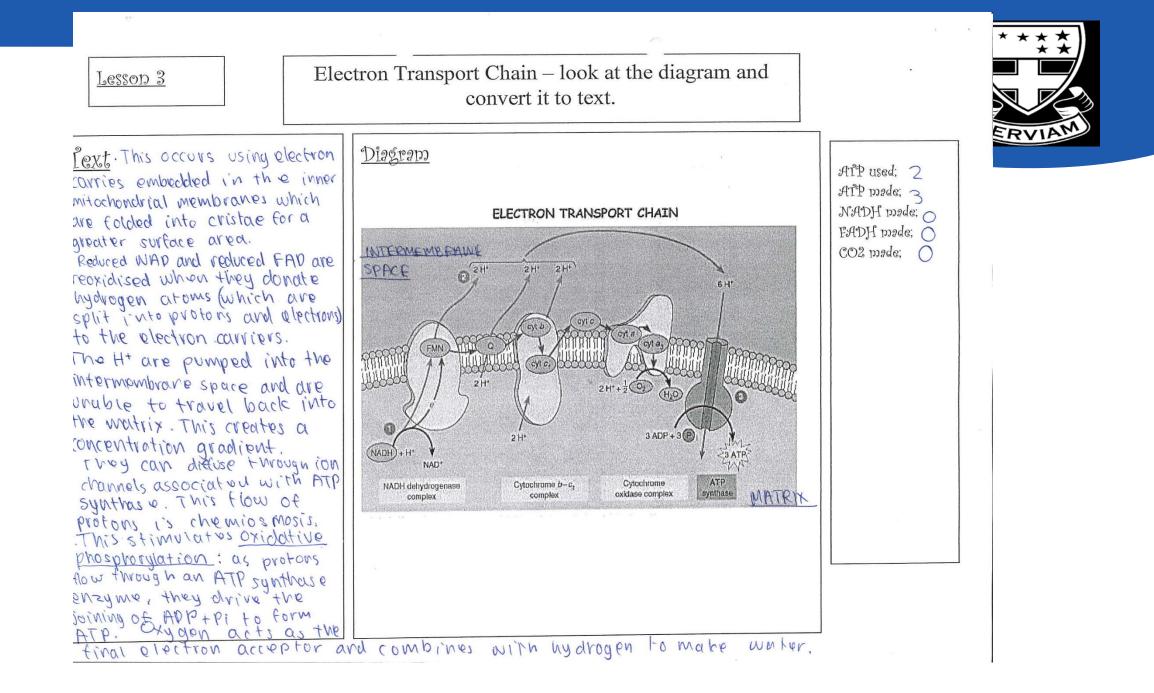
## Notes.



This is not rewriting the work. It's expressing it in a different format. Convert a diagram to text. Convert a text to a diagram Create tables, flow charts and mind maps Do simple bullet point summaries that cover just one page Annotate work sheets or information sheets, don't just highlight

the key words. Take ownership of anything printed.

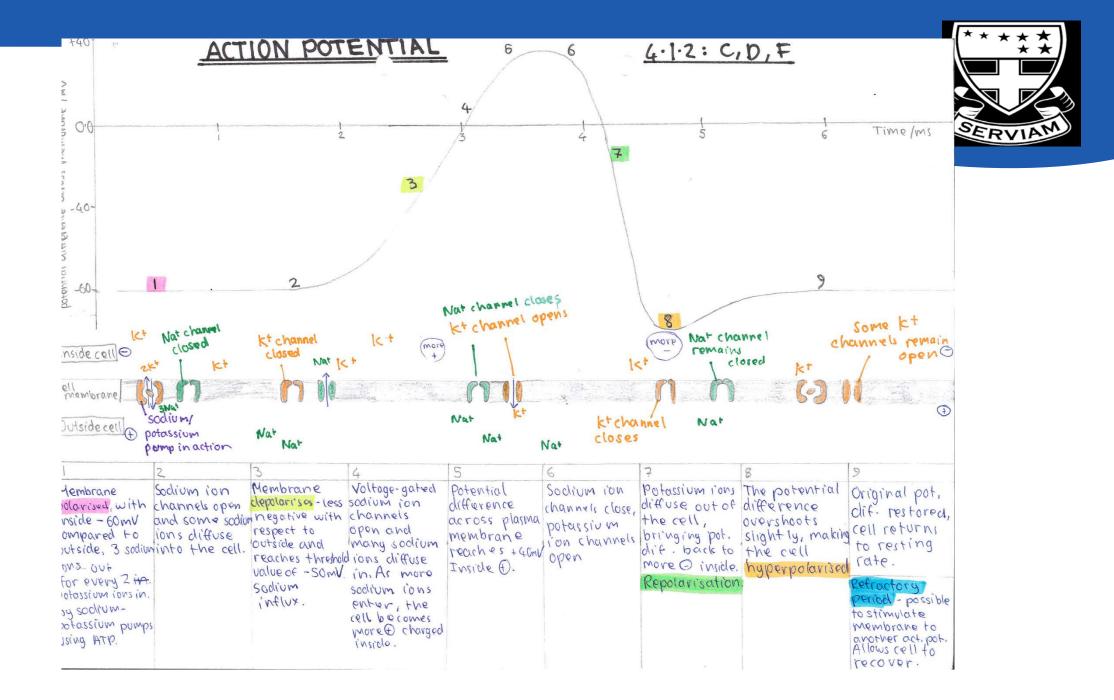




# Some good examples

COMMUNICATION - 4 ALISE					
temp. - activity possible - mon when external, - less	of einergy e food neoded energy used growth fore ten fore ten core ten fore ten - co	Thermonyulatory centre in hypothalarnus dotects change	Nervous sustern signals to slow further muscles Nervous sustern and horiward signals to slow further muscles Nervous sustern signals to stan tewnperature 37°C Nervous sustern signals to stan sustern carry signals to stan tost not tost not tost sustern carry signals to stan tost	Temperature falls Temperature falls Temperature rises	
BODY COMPONENT			RESPONSE IF BORY TEM		
Liver cells Rate of metabolic less heat gen		reduced ;	Rate of netaboli increased; wore heat	SM	
Hairs on the skin	the skin Hairs lie flat, pro insulation.		close to the skin		
Lungs, mouth and nose	Panting increases of water from lungs.	es evoporation No powering so less water i mouth and evaporation		ss water	
Sweat glands	Increased, sweat using heat from evaporate		Decreased Sweat	production	
Arteviotes leading to copillari'ss	Vasiodilation dillow heat to radiate block		Vasoconstriction reducing blood flow to surface of election		
Skeletal muscle	No spontaneous «		spontanecus contro generate extra the energy		
TOO HOT	TOO COLD	Ectother	m temperature re	gulation	
Spread out livebs to g increase surface area a driventate body to a decrease surface area in exposed to the sun s move into shade or M	bue about to enverate heat or in itreme cold roll into ball to reduce so. rientate body to ncrease surface rea exposed to the one into sunlight o bask	Adaptation Expose body to sun Orientate bod away fromsov Hide in burrol Hide in burrol Alter body sharpe (eg- expand/content ribcage)	What it cloes Make heat absorbed Lower s.a. exposed + less heat absorbed Reduced heat absorbed Exploses wore or less s.a. to the sun		
L.		Increase breating movements	Evaporates more water	Locusts	

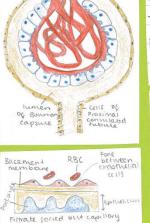






The kickney pilters out waste products from the blood plasma which are excreted in the varie. The afferent apericle which supplies the glomerulus (a network of capillaries in close contact with the Bowman's capsule) has a larger width than efferent artericle include increased pressure inside glomerular capillaries than efferent, forcing pluid through the blood capillaries into renal capsule = ULTRAFILTRATION:

#### - FILTRATION PRESSURE



Podoaytes Efferent arteriole

Afteren

The block plousing through the afferent arteriole is at high pressure + due to the small hidth of efferent, a burst of pressure porces molecules within the blood through the glomercular capillonies into the Bouman's capsule: The materials pass through pores in the endothelium The endothelial cells line the basement membrane of the Bouman's capsule (made of collagen + other glycoproteins + hibres: Podocytes, epithelia cells of the capsule-have projections called mayor processes ensuring mane are gaps between cells. Fluid con flow between these cells into the renal capsule.

Each layer (endothelium, basement membrane + epithelium) are adapted to allow passage of mere substances: - Endothelial cells have gaps between them + substances can dissolve through. - Basement membrane - consists of collagen planes which act as a plter, presenting large molecules (69,000 + RMM) - Podocytes have major processes to keep gaps between cells.

Not all substances are removed from the blood plasma + into the glomerular pitrale. Molecules of the, glucose + unea + amino acids + lons are removed from the blood plasma + pitrated into the hephron. The mayoning of proteins are too big to pit through the gaps in the basement membrane + remain in the blood, eq. RBC This is all about *thinking*, understanding the work and learning to express it in ways that are not simply recalling a text book word for word.

Every research paper on this topic agrees that it is the only way to both retain knowledge and understand it

The exam papers ask the students to apply knowledge they have to unfamiliar situations. The best way to be able to do this is to approach their work from so many angles that they can learn to draw connections between their work and what the examiner is actually asking.



# Past papers and practise Questions

This is key to improving exam technique.

Choose a topic using the syllabus

Learn the work using active revision

Try some exam questions on that topic. Use the books first.

Use the mark scheme to go through the work and correct any mistakes

Use the mark scheme to go back over your notes and make additions, in a Green Pen, on what the examiner expects of you.

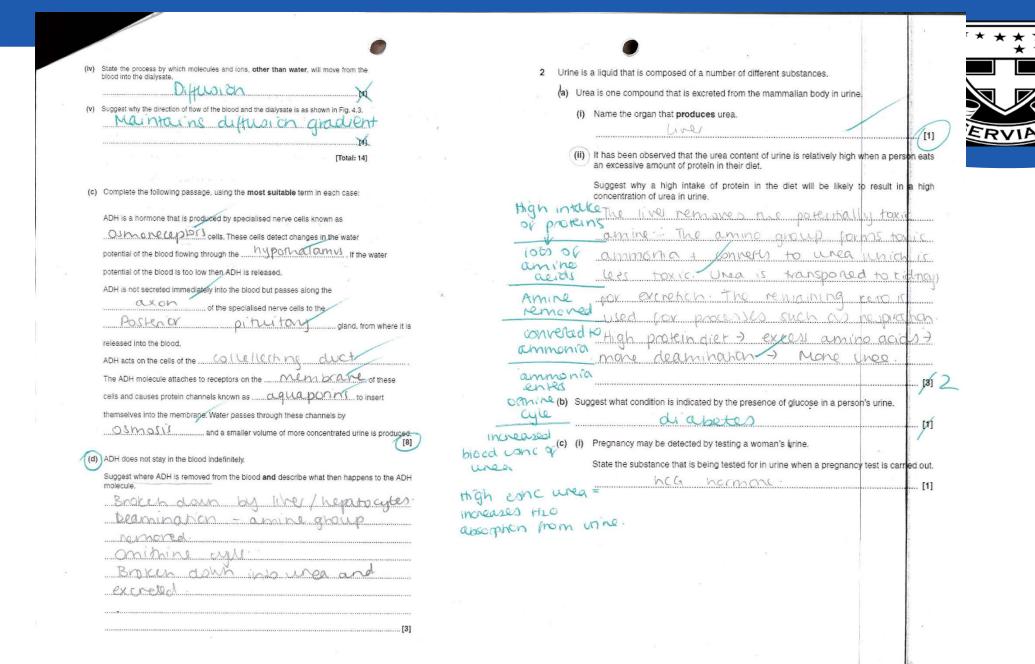
Re-learn the areas you did poorly on

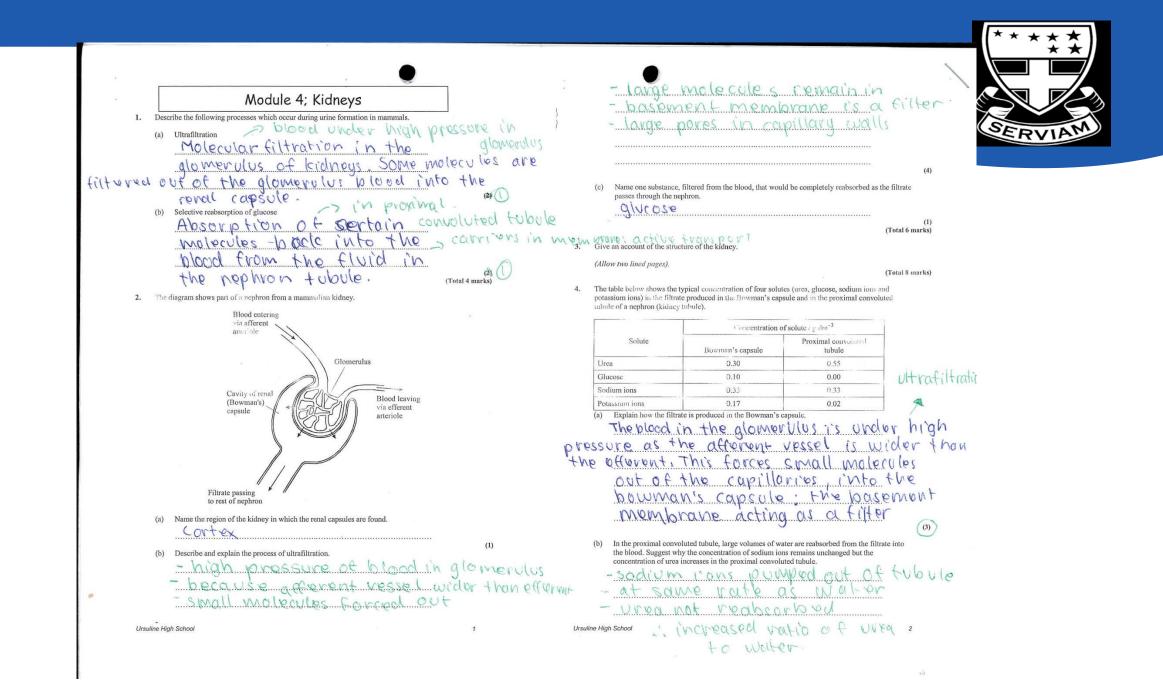
Test yourself without the books.

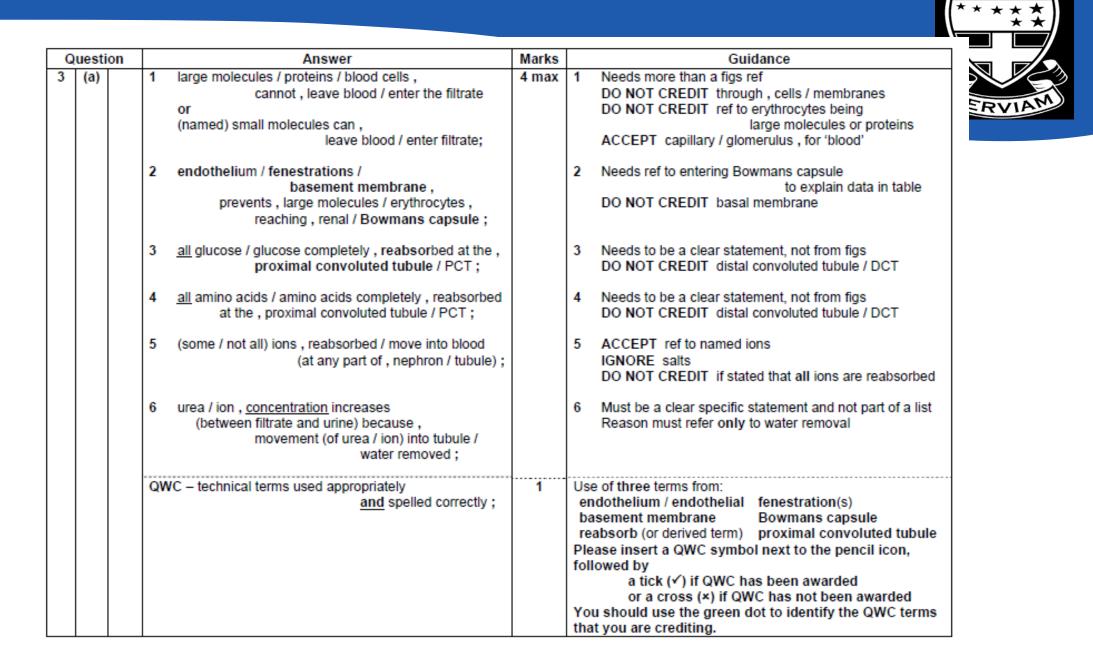
Mark/annotate/revise.

Reflect – do you need to go back over the topic? What isn't working? What can you do about it?









# **Other ideas**



Flashcards – to keep on the student at all times. Take them out on the bus, in the corridor, on the sofa at home. Make the unfamiliar terminology part of everyday lexicon.

Kerboodle

- Teachers use them. Show them your work and ask them to give some tips on what else to add.
  - Make a list of questions you want to go through next time you see them, or even email it to them
  - Be proactive come with a list of syllabus statements you want the teacher to cover.

### Organisation is also Key

#### The syllabus looks like this...

#### 3.2.1.2 Structure of prokaryotic cells and of viruses

Content	Opportunities for skills development
<ul> <li>Prokaryotic cells are much smaller than eukaryotic cells. They also differ from eukaryotic cells in having:</li> <li>cytoplasm that lacks membrane-bound organelles</li> <li>smaller ribosomes</li> <li>no nucleus; instead they have a single circular DNA molecule that is free in the cytoplasm and is not associated with proteins</li> <li>a cell wall that contains murein, a glycoprotein.</li> </ul>	
In addition, many prokaryotic cells have: • one or more plasmids • a capsule surrounding the cell • one or more flagella.	
Details of these structural differences are <b>not</b> required.	
Viruses are acellular and non-living. The structure of virus particles to include genetic material, capsid and attachment protein.	

#### 3.2.1.3 Methods of studying cells

Content	Opportunities for skills development
The principles and limitations of optical microscopes, transmission electron microscopes and scanning electron microscopes. Measuring the size of an object viewed with an optical microscope. The difference between magnification and resolution. Use of the formula: magnification $= \frac{\text{size of image}}{\text{size of real object}}$ Principles of cell fractionation and ultracentrifugation as used to separate cell components.	AT d, e and f Students could use iodine in potassium iodide solution to identify starch grains in plant cells. MS 1.8
Students should be able to appreciate that there was a considerable period of time during which the scientific community distinguished between artefacts and cell organelles.	



# Organisation



Use the syllabus to split your work into bite sized chunks.

Decide what sections you will revise.

Actively learn the work

Test.

Correct

Re-learn based upon mistakes

**Re-test** 

Correct

Evaluate.

Determine the next activity for the next day.

The next day, test on previous work first.

# Organisation



It's not about setting 1 hour and 32 minutes 53 seconds to a task.

- Choose your subject and then the topic and take as long as you need to.
- Plan the next day before you finish, don't do a huge, inflexible revision timetable. Only plan what subjects you're going to revise that evening in a general timeframe.
- Be flexible if you knew the topic better than you thought and completed the work quickly, take a break and start another one before moving on to the next subject.
- Revise every night and at weekends.



### Teaching and learning beyond schoolparents can help

- Curriculum guide for information on courses
- School calendar for events
- Homework timetable
- Planner- always check and sign
- Exercise books
- Time and space to study
- Talk about learning



#### Contact details

#### Owen.nichols@ursulinehigh.merton.sch.uk

Phone: 020 3908 4164



### **Pastoral Care**

#### Mrs A Watson Assistant Head Teacher



# **Online Safety**

- Recognise the risks-has my child got the emotional maturity to handle all social media?
- Remove Smart phones in the evening. Most activity happens when your daughter is on her own.
- Check her Apps/messages
- Know logins and passwords
- School monitoring of devices even at home (e-forensics)



## Where can I get practical advice?

#### www.childnet.com

www.saferinternet.org.uk

🗲 🛞 👩 http://www.saferintemet.org.uk/. 🖓 + 🖒 👩 Parents' Guide to Technolo... × Parents' Guide to Young people Technology In the parents' sessions we run in schools, we get a lot of questions Safety tools on online services about particular devices that children are using or asking for. This guide Parental controls has been created to answer these questions and introduce some of the Parents' Guide to Technology most popular devices, highlighting the safety tools available and Smartphones empowering parents with the knowledge they need to support their Gaming devices children to use these technologies safely and responsibly. Internet-enabled devices Feachers and professional



P



응 🧕 📕 🄌 💽 🌒 🚊 🛪 🔁 (

oster carers, adoptive parents and

https://www.tigermobiles.com/2015/05/how-toprotect-your-children-on-their-smartphone/

https://www.internetmatters.org/

w

(e

1

0

P

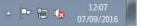
#### How to Keep Kids Safe on Popular Apps

To comply with COPPA (Children's at least 13 years old



Parents need to be aware that children can lie about their date of birth in order to sign up for certain sites





### **Punctuality**

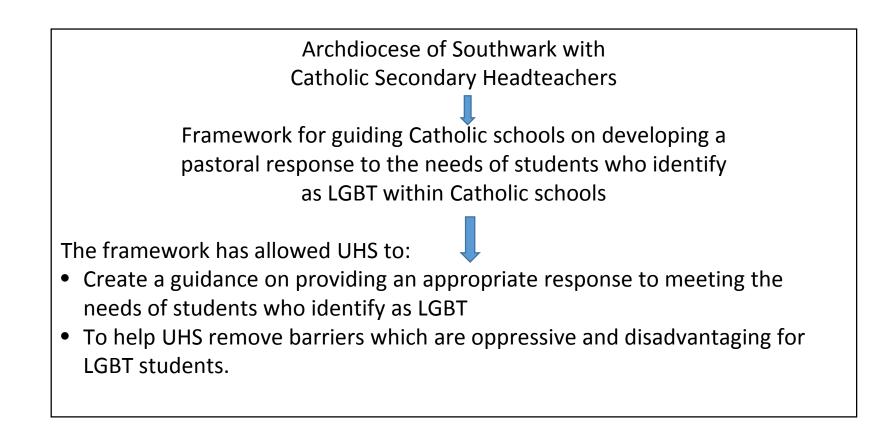


Number	Staff year ancible lastion to be taken	
Numbers of	Staff responsible/action to be taken	Consequence for pupil
lates		
1	Tutor conversation/HOY	Student signs in early the next day
	, ,	0 1 1
2-3	Tutor conversation/HOY	Student signs in early the next day
2-3		Student signs in early the next day
4	Tutor phone call home	Parents informed/ Student signs in early the next day
5-8	Deputy Head late detention. Letter home (PSA)/HOY	1 hour's detention on day of 5 <sup>th</sup> late /parents informed
	call home.	
9	HOY – phone call home. Loss of break and lunch times	Parents informed/break and lunch detentions for week.
	all week. (PSA rota). Second letter home.	
10-12	HOY holds meetings with parents, punctuality action	Parent meeting/action pan/ break and lunch detentions
10 12	plan put in place. Half termly review. Loss of break	for week.
		IOI WEEK.
	and lunch times for second week. Third letter home.	
13-14	Year Group Senior Leader meeting with parents to	Parent meeting/action plan/ break and lunch detentions
	review action plan and support.	for week.
46	Meeting with Head Teacher and percents Head	Llood Too she d'a Caturday datantian
15	Meeting with Head Teacher and parents. Head	Head Teacher's Saturday detention.
	Teacher's Saturday detention (Fortnightly 9-10am, SLT	
	rota).	
16 +	Escalation to Governors panel.	

# LOBTOI



Accompaniment is an art of enabling someone to grow, to develop, to help and support that person to discover who they are as being made in God's image; to help someone to become fully human with an intrinsic dignity. – Pope Francis



# LOBTOI



The starting point for supporting students who identify as LGBT is the recognition that every person, regardless of their sexuality is created in the image and likeness of God and therefore has an intrinsic dignity which must be respected at all times.

- The Framework sets out four essential pillars when considering a pastoral response to the needs of LGBT students:
- 1) Accompaniment
- 2) Discernment
- 3) Informed Conscience
- 4) Seeing the person / not the act



# **LQBTQI Provision at UHS**

- Changing names and gender markers on files by agreement of parents for students 16 or under.
- 16+ name changed by deed poll- requires reprints of exam certificates etc.
- Gender neutral toilet e.g. KS3 toilet.
- A bullying policy and code of conduct for students which recognises prejudice related to LGBTQI.
- Mentoring
- Equalities Group
- School Counsellor
- PSHEC program to address LGBTQI and equality issues.
- Work with parents to signpost support services.
- A copy of the guidance will be available on-line for you to access.



### Rhythm of Year 10 & Parental Support

Miss E Hickey Head of Year 10



#### I will serve

#### 'to play an active role in school life'

'to give back to the school, local and global community'

### Student Leadership and Enrichment

Student Leadership:

- Arts
- Community
- Media
- International
- Environment
- Teaching & Learning
- Science
- New Technologies
- School Council

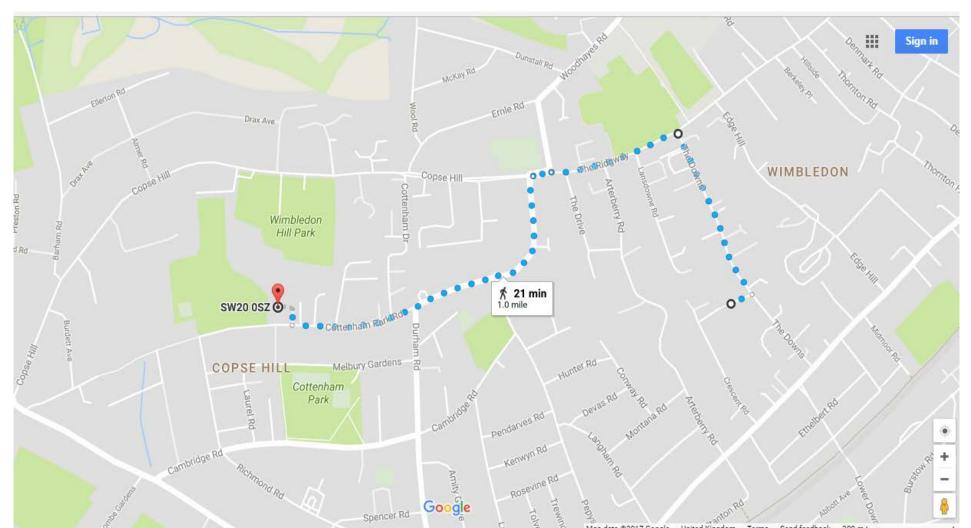


Enrichment Activities





#### Y10 Sports Clubs and Lessons: Ursuline Playing Fields, Cottenham Park Rd, Wimbledon, SW20 0SZ



### **PSHEC**

#### Autumn A:

- Britain in the World and the Commonwealth
- Britain in the EU
- Prevent: Radicalisation and Terrorism. Focus on: How terrorists recruit and who do they target? How terrorism affects society and Community against extremism.

#### Autumn B:

• Mental Health and Well-being [Part 1 - Part 3]. <u>Focus on: stress; pressure groups; drugs, eating disorders, exercise.</u>

#### Spring A

Well Woman [Part 1 – Part 3]. <u>Focus on:</u> Sexuality; The myth of the ideal body; Gender and sex; The media; Song lyrics and sexism; Pornography

#### Spring B

 Justice [Part 1-Part 2]. <u>Focus on:</u> Human Rights -The right to money; Free speech; Asylum; Healthcare; The law; Education; Religion and belief; Voting

#### Summer A

- Retreat Day: 'It's not just about me'
- Prevent Follow up: TBC on review on Autumn A

#### Summer B

• Equality [Part 1 – Part 2]. Focus on: Bullying; Racism; Homophobia; Child Labour; Refugees; Human Rights



### **Important dates**



- Academic Review Day [Autumn Term]: Thursday 19<sup>th</sup> & Friday 20<sup>th</sup> October
- Academic Review Day [Spring Term]: Tuesday 27<sup>th</sup> and Wednesday 28<sup>th</sup> March
- Y10 Parents' Revision Evening USFC: Monday 21<sup>st</sup> May
- Y10 Sixth Form Transitions Parents' Meeting USFC: Thursday 7<sup>th</sup> June
- Year 10 exam week 18<sup>th</sup> 22<sup>nd</sup> June 2018
- Y10 Parents' Evening: Tuesday 10<sup>th</sup> July 2018
- Year 10 Interview for 6<sup>th</sup> form: 10<sup>th</sup> 11<sup>th</sup> July

### **Be Informed**



- Know what your daughter's subject <u>targets</u> are (p10 in planner)
- Track current grades in planner/Progresso
- Look at comments teachers are making and targets that are being set in their workbooks
- Use exam board websites mark schemes; past papers; examiners reports
- Long-term planning as well as short-term
- Devise a revision timetable and ensure it is being used
- Ensure your daughter attends intervention and support classes

#### \* \* \* \* \* \* \* \* SERVIAM

# How can you help?

Please check your daughter's diary daily to see what is set, outstanding from yesterday.

Develop the habit of asking questions like:

- What homework do you have?
- How long will that take?
- What equipment do you need to complete that?
- How do you think you might plan that piece of work?
- What are the key words that you need to use?
- Explain them to me?
- Show me how to do that?
- What did you learn?
- How does this apply to your assessments/exams?

# What is the homework routine in your home?



- When is the homework completed?
- Are you able to monitor the use of ICT?
- Organisation is vital. Is everything packed for tomorrow?





# **Reminder: Medical Plans**

What do these include?

- Allergies
- Causes of pain/discomfort when a student may require paracetemol/ibuprofen.
- Asthma or breathing difficulties.
- Any condition/s that may impact on the students learning or safety at school or on school trips.

#### Why do we have medical plans?

- Staff can respond appropriately and in the interest of the student during an emergency.
- Staff can take steps to prevent issues arising at school or on school trips.
- Ensure the safety of staff and students.

### Questions



Any general questions?

If you do have a specific question, please do stay behind and our staff would be happy to answer them.