### Year 11

## **Revision Booklet**



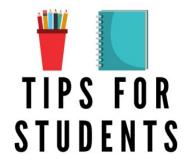
Name							

Tutor Group \_\_\_\_\_

# YEAR 11 MOCK EXAMS 11<sup>th</sup>-22<sup>nd</sup> NOVEMBER

		reak		Lunch	Exam 3
	8.30 – 10.55am		11.20 – 1.20		2.00pm – 3.00pm
Week 2	Maths- Paper 1 non calculator:		Geography- Combined Paper:		French Higher Listening 45 mins
Monday 11 <sup>th</sup> Nov	1hr30minutes		1hr30minutes		
Tuesday 12 <sup>th</sup> Nov	History- 1hr30minutes		<b>PE Exam</b> - 1hr 15mins		Spanish foundation listening 35 mins
Wed 13 <sup>th</sup> Nov	<b>Biology</b> - Paper 1: 1hr15 (combined) 1hr45 (separate)		French and Spanish Writing Foundation-1 hr Higher- 1 hr 15mins		French and Spanish Reading: Foundation-45mins Higher- 1 hr
Thurs 14 <sup>th</sup> Nov	<b>English Literature-</b> Paper 1: 1hr45mins		Child Development: 1hr15minutes		
Fri 15 <sup>th</sup> Nov	<b>Physics</b> - Paper 1: 1hr15 (combined) 1hr45 (separate)		RPE: 1hr30minutes		Spanish Higher Listening- 45mins
Week 1 Mon 18 <sup>th</sup>	Sociology: 1hr30minutes  Dance: 1hr		Media Studies: 1hr30minutes		French foundation listening 35 mins
Nov					
Tues 19 <sup>th</sup>	<b>Maths</b> - Paper 2 Calculator: 1hr30minutes		Food Prep and Nutrition: 1hr30minutes		
			<b>Computer Studies</b> - Paper 1: 1hr30 minutes		
	7				
Wed 20 <sup>th</sup> Nov	Chemistry: Paper 1: 1hr15 (combined) 1hr45 (separate)		Product Design: 1hr30minutes Textiles: 1hr30minutes		

Thurs 21 <u>st</u> _ <u>Nov</u>	Business Studies- Component 1: 1hr15minutes	Music Listening: 1hr15minutes	
Friday 22 <sup>nd</sup> MOP UP Nov	MOP UP	MOP UP	





Rather than allow yourself to get stressed start now. The sooner you start = the least amount of stress. Don't listen to other people just focus on what you want to achieve.



Plan, realistic revision timetable break it into small chunks, today I will revise (pick one small and easy section). Set goals-have a start and finish time and stick to it.



Take regular revision breaks, allows you time to refocus. It is scientifically proven that a walk improves mood an productivity, (20% happier).



Relaxation means doing something safe and enjoyable which helps you feel calm. And relaxing activities can help you feel more focussed and able to deal with stress and worries.



could try: meditation or mindfulness, breathing exercises, listening to your favourite music, going for a walk, spending time outside or having a bath.

There are lots of ways to relax. You



Spend time with friends, focus on having positive relationships – try not depression and stress. In a scientific to let the stress of studies affect your relationships, take time to be with your friends and just be mindful that everyone is touchy and stressed and that we just need to support each other, we are a team after all!



Exercise is proven to reduce anxiety, study, students who took part in a really short walk, only 5 minutes reported feeling much better (20% happier) than those who spent the same time sitting down and looking at photos.



Try to eat a healthy, balanced diet. Eating a balanced diet can help you focus and avoid illness. In a recent study those who had breakfast improved their score in a test by 3-5%, those who didn't eat did 12% worse, those who drank a sugary drink did 27% worse in their score.



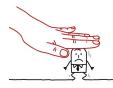
Please stop and listen to those around you, your teachers are the experts. Also your parents/carers do know you best – listen to what they have to say.



Understand that the teachers and your parent/carers care, and want you to do well. Remember we are always proud of anyone who does their best.



Keep asking for help, ask people to quiz you, to test you. Rather than arguing with people at home, get them to quiz you on your amazing knowledge!



Don't put anymore pressure on yourself, the one thing that makes everyone proud is doing your best.



Sleep! Seep allows you to learn better, when you sleep you commit what you've learnt to memory. Excessive sleep loss increases feelings of stress and makes it harder for you to control your emotions.



When revising, before bed put your phone away. It is addictive, our brains are obsessed with notifications and the blue light emitted keeps our minds awake and stops us getting to sleep.

## SUBJECT HELPSHEET

Subject	First topics to revise	All other topics in the exam
RPE	Same-sex relationships, punishment, Jesus, Prophets Use the pink, yellow, purple or green KOs. Revise the key terms, revise quotes, do the exam practice at the back of the KOs, come to essay masterclasses N13 P6, SC homework videos.	Comp 1: Issues of relationships: marriage, divorce, same-sex relationships, gender, contraception  Issues of good and evil: punishment, reform, retribution, prison reformers, problem of evil, prisons, forgiveness  Comp 2+3: Christian beliefs and teachings: God, Bible, creation, Jesus,  Muslim beliefs and teachings: Prophets, afterlife,
Computer Science	Data and Storage, Internet Security, the CPU	angels  CPU, Data and Storage (HEX and Binary, images and Sound), Networks, Internet Security, Protocols, System Software. Legal and ethical
English Litera- ture	Nineteenth Century	Macbeth and Nineteenth Century
Drama	<ol> <li>Noughts and Crosses Acting - how would you use PIPED BAP and PET FLAGS to help you portray the roles in the play,</li> <li>Noughts and Corsses Design - try to have an idea of what the set, props, lighting, costume and sound might look like - use knowledge organisers to help you with key terminology.</li> <li>Live Theatre - decide on which Live Theatre you will use and think of key moments you can describe and write about.</li> </ol>	Section A - Noughts and Crosses, Section B - Live Theatre
Media Studies	Crime Drama , Music Videos	
Geography	Tropical Storms; Bristol—Hanham Hall; Rivers	Earthquakes; Tropical Storms; Climate Change; Rio; Bristol; Rivers; Coasts; Map Skills
Music	Elements of Music, Musical Forms and Devices (including periods of music), Music for Ensemble	Unheard listening questions. Prepared pieces.
Physical Edu- cation	Fitness Components, Training Methods, Fitness testing	Unit 1 Musculoskeletal System, Unit 2 Cardiorespiratory System, Unit 3 Movement Analysis, Unit 4 Physical Training
History	Go back over any of the homework tasks that have been set in Year 11.  All homework tasks this year are topics that could be in the mock exam.	Superpower Relations, The Cold War: 1945-1991; Germany- The Rise of the Nazis, DAP to Chancellor, 1923-1933; Medieval Migrants- Viking and Normans
Sociology	Theories of family, marriage and divorce, internal and external reasons for achievement	Theories (Functionalist, Marxist, Feminist), Research methods (PET strengths and weaknesses of each method), gender roles, marriage and divorce, internal and external factors in education and achievement, marketization, class and achievement

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Food Preparation and Nutrition	<ul> <li>Nutritional needs of preschool age children — what nutrients are required at this stage of life, eating habits and healthy eating ideas (Eat Well Guide).</li> <li>Fair Trade — Products, why do people choose to buy them, benefits</li> <li>Nutritional needs of adults — ways to reduce fat in their diet, Eat Well Guide, 5 A Day, fat alternatives</li> </ul>	<ul> <li>Basic nutrition – micro nutrition and micro nutrients</li> <li>Carbohydrates – Functions in the diet, types and uses within the body</li> <li>Fibre - Functions in the diet, types and uses within the body</li> <li>Milk and Milk products – uses, nutritional information, alternatives and types of heat treatments for example pasteurisation</li> <li>Milk and Milk products – homogenization</li> <li>Milk and Milk products – how milk is made into other dishes such a butter, cheese or yoghurt</li> <li>Sensory Testing – setting up a tasting panel and using profile testing (star profiles to record results gathered)</li> <li>Sensory Testing – 5 senses</li> <li>Nutritional needs of preschool age children – what nutrients are required at this stage of life, eating habits and healthy eating ideas (Eat Well Guide)</li> <li>Raising agents – Chemical, biological and mechanical</li> <li>Fair Trade – Products, why do people choose to buy them, benefits</li> <li>Fish – classifications, nutrients, benefits to the body, how to fillet a fish, sustainable fishing supply e.g. fish farming,</li> <li>Protein – High biological value, low biological value, vegetarian and vegan alternatives</li> <li>Preserving Methods –</li> <li>High Temperature – Pasteurisation, Sterilisation, Ultra Heat Treatment (UHT), Canning</li> <li>Low Temperature – Chilling, Blast Chilling, Cook-Chill, Freezing,</li> <li>Dehydration (drying)</li> <li>Using Acids – Vinegar, Salt, Sugar</li> <li>Fats – Functions in the diet, types and uses within the body</li> <li>Nutritional needs of adults – ways to reduce fat in their diet, Eat Well Guide, 5 A Day, fat alternatives</li> <li>Nutritional information and ingredient list – why are these important to the consumer when planning meals.</li> </ul>

namic and relationship vocabulary for the choreography section.  3) Students will also need to revise Safe Practice and being a healthy dancer.  Globalisation, legislation (employment law), business ownership (inc. liability), elements of the business plan, quality control and assurance, business location factors, economies of scale, aims and objectives, stakeholders, business plans, benefits of good customer service, methods of production, methods of business growth, recruitment process, training methods, motivation (financial and non-financial methods), organisation charts, the supply chain/procurement  1. Manufactured boards and Timber (including wood conversation)  2. Wood finishes  3. Tool health and Safety  4. Textiles - Modern materials and Kevlar  5. Just in time manufacturing  6. Quality Control  7. Forces and mechanisms  8. Soldering - electronic components 9. Ergonomics and anthropometrics and anthropometrics 6. Quality Control  Design and Technology - Textiles  Chemistry (Combined and Safety - Acids and their reactions, Groups in the Periodic Table; Alloys  Biology  Biology  Biology  Biology  Biology  Graphined						
setting and accompaniment as well as the stimulus and intention of each dance.  2) Students will need to revise action, space, dynamic and relationship vocabulary for the choreography section.  3) Students will also need to revise Safe Practice and being a healthy dancer.  Globalisation, legislation (employment law), business ownership (inc. liability), elements of the business plan, quality control and assurance, business location factors, economies of scale, aims and objectives, stakeholders, business plans, benefits of good customer service, methods of production, methods of business growth, recruitment process, training methods, motivation (financial and non-financial methods), organisation charts, the supply chain/procurement  1. Manufactured boards and Timber (including wood conversation)  2. Wood finishes  3. Tool health and Safety  4. Textiles - Modern materials and Kevlar  5. Just in time manufacturing  6. Quality Control  7. Forces and mechanisms  8. Soldering - electronic components  9. Ergonomics and anthropometrics  10. Modelling and Prototyping  C1 - Atomic structure and the Periodic table;  C2 - Bonding, structure and properties of matter;  C3 - Quantitative Chemistry, (Combined and Separate)  Acids and their reactions, Groups in the Periodic Table;  C6 - Energy Changes  Biology  From the dorse and their reactions, Groups in the Periodic Table;  C7 - Energy Changes	Subject	First topics to revise	All other topics to revise			
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Biology B1 – Cell Biology and Transport;						
(Combined	rate)	ble; Alloys	C5 – Energy Changes			
(Combined	Biology		B1 — Cell Biology and Transport:			
L ' L B2 — Organisation:	(Combined					
and Sepa- Cells and microscopes/magnification; Food tests and digestion; Osmosis  B3 – Infection and response;		· · · · · · · · · · · · · · · · · · ·	B2 – Organisation;			
algestion, osmosis B3 infection and response,	iucj	aigestion, osiniosis	55 infection and response,			
Physics P1 – Energy ;	Physics		P1 – Energy ;			
(Combined (1) Current, Voltage, Resistance and Power; (2) Ener-	(Combined	-				
and Sepa- gy Stores and Transfers; (3) Nuclear Radiation and rate) half-life P3 – Particle Model of matter;			·			

## **Revision Timetable**

Evening Times	Afternoon Times	Morning Times	Half term week
			Mon 29th
			Tues 30th
			Wed 31st
			Thur 1st
			Fri 2nd
			Sat 3rd
			Sun 4th