

Ormiston Victory Academy
Middleton Crescent, Costessey, Norwich, NR5 0PX
Tel: 01603742310

Email: PA@ormistonvictoryacademy.co.uk



Assessments Year 10

Dear Parent/Carer

How is my child's work and progress assessed at Victory?

We have decided to change our assessment policy to ensure that children and their families are well informed of when formal tests will take place.

We want to make sure assessments are spiraled, covering content from previous learning that will assess both knowledge and skills. By doing this we hope that your child can prepare in advance, you are able to support at home, therefore making the process more valuable for everyone.

Once the data is captured, staff will have a feedback week where misconceptions are addressed both individually and collectively. Through our diagnostics, we can then put the appropriate interventions in place to help children cement their understanding, so they do not fall behind.

There will be three formal assessment points for all subjects throughout the year.

The first formal assessments for Mathematics, English and Science for Year 10 will take place:

- Mathematics on Monday 4th December
- English on Tuesday 5th December

Remaining subjects will have their assessments during a two-week period, week commencing 20/11/23 -04/12/23 where staff will inform individual groups of when these assessments will take place and the format. They will also make sure you are informed via Class Charts.

Preparing for assessments –What can I do?

- Complete all homework and coursework related tasks set by the teachers.
- Revise using the new assessment journals. These will be available on our website
- from October.
- Scan QR codes in planners for knowledge organisers (or click on the link provided)
- Work in the catch up café with support from staff

As mentioned above, these are the formal assessment points, but lots of informal assessment will take place in the classroom daily, through questioning, low stakes quizzes, live marking, homework and from work completed in exercise books.

Report 1 with assessment data will be sent to parents in January. Students will receive their percentages from teachers as they are marked and should communicate with you.

If you want any further information, please do not hesitate to contact myself or Miss A Hazell <u>o.ballentine@ormistonvictoryacademy.co.uk</u> or <u>a.hazell@ormistonvictoryacademy.co.uk</u>

(NL Ballentue

Mrs O Ballentine Vice Principal for Quality of Education Ms A Hazell
Assistant Principal for Achievement

















Year 10 Assessment Journal - Autumn 2023						
Subject	Assessment			ent	Assessment	HW/Independent Revision
	Content	Format	grade	Date		Recourses
English	· '	Past exam paper	100% assessment	4th ´	-	Seneca revision on the key texts.
Mathemati cs- Foundation	Unit 3-	l '	100 % assessment	Thursday 7th Decemb er		- Digital KO (This is their course page on thier Dr Frost dashboard) - Complete HW set on Dr Frost - Use contents page in book to revise from content taught in lessons
Mathemati cs- Higher	Unit 1- Number Unit 2- Algebra Unit 3- Interpreting and Representin g Data	Spiral Assessment	100 % assessment	Thursday 7th Decemb er		- Digital KO (This is their course page on thier Dr Frost dashboard) - Complete HW set on Dr Frost - Use contents page in book to revise from content taught in lessons
Science	Biology- Atomic Structure and Periodic Table Chemistry- Electricity	topic within each strand (physics, biology, chemistry)	Overall percentage given from average of all topics (33.3% from each)	N/A	Personalized feedback from	Seneca Knowledge Organisers
Art	Unit 1 Coursework - focus on AO1, AO2 & AO3	All work is completed and presented in your sketchbook or digital portfolio. All work is marked	60% (Coursework)	W/C 20th Novemb er	or digital	Homework tasks in Digital Portfolio. Knowledge Organisers



















BTEC Sport	activity - Task 3a & b (LOC) Planning &	Written &	10%	End of Au1/begi	Assessment Feedback will be	Organisers Knowledge
Business	session. The nature of business activity, providing goods and services, business planning, business aims and objectives, business ownership, business growth, business location		100% on assessment	End of Au1/begi nning Au2	Feedback on papers and green pen action in lessons. Misconceptions addressed in feedback	GCSE Bitesize: https://www.bbc.c o.uk/bitesize/exam specs/zbqrgwx
Catering	1.1.1 Hospitality and catering providers 1.1.2.	Marked	40% (terminal examination)	ent - Formativ	Written either on Google Classroom or by hand on paper copy - given verbally one-to- one	It is encouraged that tasks commenced in class time are completed Knowledge Organisers



















		I	I	ı	I	
	and catering					
	industry					
	<u>1.1.4</u>					
	Contributin					
	g factors to					
	the success					
	<u>of</u>					
	hospitality					
	and catering					
	provision					
		Sample				
		assessment				
		material	Exam unit			Set once every 2
Child		provided by	worth FOO/ of		feedback will be	
Davalanma		the exam	the overall	N/A	given to students	
l nt	developmen		grade.		for action and	<u>Knowledge</u>
	•	internal	grade.		resubmissions.	<u>Organisers</u>
	Units 1.1 -	assessment			Personal	
	1.3				comments made	
	1.1 -				for each student	
	Systems				with whole class	
	Architecture				misconceptions	
					covered again.	
	1.2 -			W/C		
_	L .					
Computer	-	Spiral exam	100%	20th		
Science	and	Spiral exam paper	100% assessment	20th Novemb		
Science	and Storage	· -				Topics set on
Science	and Storage 1.3 -	· ·		Novemb		Seneca to
Science	and Storage 1.3 - Computer	· ·		Novemb		Seneca to complete/ revise
Science	and Storage 1.3 - Computer Networks,	paper		Novemb		Seneca to
Science	and Storage 1.3 - Computer	paper		Novemb		Seneca to complete/ revise from
Science	and Storage 1.3 - Computer Networks,	paper		Novemb		Seneca to complete/ revise
Science	and Storage 1.3 - Computer Networks, Connections	paper		Novemb		Seneca to complete/ revise from
Science	and Storage 1.3 - Computer Networks, Connections and	paper		Novemb		Seneca to complete/ revise from Knowledge
Science	and Storage 1.3 - Computer Networks, Connections and Protocols	paper		Novemb er	Feedback on	Seneca to complete/ revise from Knowledge
Science	and Storage 1.3 - Computer Networks, Connections and Protocols How	paper		Novemb er		Seneca to complete/ revise from Knowledge
Science	and Storage 1.3 - Computer Networks, Connections and Protocols How markets	paper		Novemb er	Feedback on	Seneca to complete/ revise from Knowledge
Science	and Storage 1.3 - Computer Networks, Connections and Protocols How markets work 1.1	paper	assessment	Novemb er	Feedback on papers and	Seneca to complete/ revise from Knowledge
Science	and Storage 1.3 - Computer Networks, Connections and Protocols How markets work 1.1	paper	assessment Exam unit	Novemb er	Feedback on papers and green pen	Seneca to complete/ revise from Knowledge
Science	and Storage 1.3 - Computer Networks, Connections and Protocols How markets work 1.1 Economic Activity	paper Past paper	Exam unit worth 25% of	Novemb er	Feedback on papers and green pen action. General	Seneca to complete/ revise from Knowledge
Science	and Storage 1.3 - Computer Networks, Connections and Protocols How markets work 1.1 Economic Activity 1.2	Past paper from exam	assessment Exam unit	Novemb er	Feedback on papers and green pen action. General feedback to the	Seneca to complete/ revise from Knowledge
Science	and Storage 1.3 - Computer Networks, Connections and Protocols How markets work 1.1 Economic Activity 1.2	Past paper from exam board	Exam unit worth 25% of	Novemb er	Feedback on papers and green pen action. General feedback to the class and	Seneca to complete/ revise from Knowledge
Science	and Storage 1.3 - Computer Networks, Connections and Protocols How markets work 1.1 Economic Activity 1.2 Resource	Past paper from exam board	Exam unit worth 25% of	Novemb er	Feedback on papers and green pen action. General feedback to the class and adaption of	Seneca to complete/ revise from Knowledge Organiser
Economics	and Storage 1.3 - Computer Networks, Connections and Protocols How markets work 1.1 Economic Activity 1.2 Resource Allocation	Past paper from exam board	Exam unit worth 25% of	Novemb er	Feedback on papers and green pen action. General feedback to the class and adaption of teaching from	Seneca to complete/ revise from Knowledge Organiser Ongoing revision. Complete exam
Economics	and Storage 1.3 - Computer Networks, Connections and Protocols How markets work 1.1 Economic Activity 1.2 Resource Allocation 1.3 How	Past paper from exam board	Exam unit worth 25% of	Novemb er	Feedback on papers and green pen action. General feedback to the class and adaption of teaching from this point to cover common	Seneca to complete/ revise from Knowledge Organiser Ongoing revision. Complete exam retrieval questions.
Economics	and Storage 1.3 - Computer Networks, Connections and Protocols How markets work 1.1 Economic Activity 1.2 Resource Allocation 1.3 How prices are determine	Past paper from exam board website	Exam unit worth 25% of	Novemb	Feedback on papers and green pen action. General feedback to the class and adaption of teaching from this point to cover common misconceptions	Seneca to complete/ revise from Knowledge Organiser Ongoing revision. Complete exam retrieval questions. Revision guides.
Economics	and Storage 1.3 - Computer Networks, Connections and Protocols How markets work 1.1 Economic Activity 1.2 Resource Allocation 1.3 How prices are determine Interim	Past paper from exam board website	Exam unit worth 25% of overall grade	Novemb er W/C	Feedback on papers and green pen action. General feedback to the class and adaption of teaching from this point to cover common misconceptions	Seneca to complete/ revise from Knowledge Organiser Ongoing revision. Complete exam retrieval questions. Revision guides. practice Unit 1
Economics	and Storage 1.3 - Computer Networks, Connections and Protocols How markets work 1.1 Economic Activity 1.2 Resource Allocation 1.3 How prices are determine Interim Assessment	Past paper from exam board website Practical and written	Exam unit worth 25% of overall grade	Novemb er W/C 20th	Feedback on papers and green pen action. General feedback to the class and adaption of teaching from this point to cover common misconceptions Individual and class feedback	Seneca to complete/ revise from Knowledge Organiser Ongoing revision. Complete exam retrieval questions. Revision guides.
Economics	and Storage 1.3 - Computer Networks, Connections and Protocols How markets work 1.1 Economic Activity 1.2 Resource Allocation 1.3 How prices are determine Interim Assessment on Unit 1	Past paper from exam board website Practical and written portfolio of	Exam unit worth 25% of overall grade 40% Controlled	Novemb er W/C 20th	Feedback on papers and green pen action. General feedback to the class and adaption of teaching from this point to cover common misconceptions Individual and class feedback against the	Seneca to complete/ revise from Knowledge Organiser Ongoing revision. Complete exam retrieval questions. Revision guides. practice Unit 1
Economics	and Storage 1.3 - Computer Networks, Connections and Protocols How markets work 1.1 Economic Activity 1.2 Resource Allocation 1.3 How prices are determine Interim Assessment on Unit 1 Manufacturi	Past paper from exam board website Practical and written portfolio of	Exam unit worth 25% of overall grade	Novemb er W/C 20th	Feedback on papers and green pen action. General feedback to the class and adaption of teaching from this point to cover common misconceptions Individual and class feedback	Seneca to complete/ revise from Knowledge Organiser Ongoing revision. Complete exam retrieval questions. Revision guides. practice Unit 1



















	,	folder for assessment			objectives in the specification	
	Clamp Project					
French	Grammar - Tenses, Connectives , Prepositions etc	Test	1	W/C 20th Novemb	Peer Marking followed by whole class misconceptions lesson	Active Learn, High frequency sheets, Orange/Yellow grids of tenses Knowledge Organisers
Geography	Hazards Changing	Exam paper that mirrors exam mark tariffs	100%	W/C 20th Novemb er	High information feedforward lessons respond to pupils gaps in knowledge and misconceptions. Exam practice sessions based on pupil completed CWA	Set once a week/fortnight throughout the year Knowledge Organisers
German	Grammar - Tenses, Connectives , Prepositions etc	Test	100%	W/C 20th Novemb	followed by whole class misconceptions lesson	Active Learn, High frequency sheets, Orange/Yellow grids of tenses Knowledge Organisers
History	punishment	12 mark GCSE Exam question	100% Asssesment		Whole class feedback sheet targeted to each pupil paper, green pen revision by pupils.	Use of revision guide, website and GCSE pod, directed by staff. Knowledge Organiser
	Spreadsheet assessment		100%	W/C 20th Novemb er		Knowledge Organisers



















1	Mandarin	jobs, everyday expression, shopping (at the supermarke t, department stores, online), Tenses, connectives, prepositions	Grammar Test	1			Memorize, High frequency sheets, homework worksheets (including translation and essay writing) Knowledge Organisers
	Media	_		30%	Autumn 1	Feedback will be given in preparation for PSA in Spring 1	
	Philosophy and Ethics	teachings and practices	board	Exam unit worth 25% of overall grade	N/A	cover common	Ongoing revision and use of revision guides
P	hotograph y	Unit 1 Coursework - focus on AO1, AO2 & AO3		60% (Coursework)	W/C 20th	Personal next steps sheet and/ or digital	Homework tasks in Digital Portfolio. Knowledge Organisers
	R.E.	language terms from the body of the project work. Students	Short multiple choice quiz of key terms. Short format	assessment using mastery	W/C 20th Novemb er	addressed in class. Written	Review key terms at home using Knowledge Organisers.



















Spanish	presenting a justified opinion. Grammar - Tenses, Connectives , Prepositions etc	Grammar Test	1	W/C 20th	Peer Marking followed by whole class misconceptions lesson	Active Learn, High frequency sheets, Orange/Yellow grids of tenses
	their understandi ng of the key terms to present a reasoned answer which reflects their practiced skills in		presented as an overall percentage indicator of progress. REPORT GRADES are created by averaging the results of each unit outcome.			

















