Year 10 Assessment Week

Track 3

Monday 24th February-Friday 28th February 2025



Subject	What I need to learn
English	Speaking and listening skills. Material for your presentation / role-play / speech. Use of voice including pace, pitch, tone, volume, eye-contact, body language. Focus on considered, well-prepared and developed content.
	Use preparation time effectively to add detail as appropriate. Use cue cards with condensed notes. Practise your material prior to the assessment to an audience at home or in a small group.
French	Listening/Reading assessment. TV programmes and use of social media, adjectives.
Geography	 How height is shown on a map-three methods. Be able to identify relief features on a map. Explain the Structure of the Earth Know and explain the four types of Plate boundaries and resulting landforms.
History	 Easter Rising 1916 War of Independence Irish Civil War. Michael Collins, persuasive writing.
Irish	Sláinte-Health • Features of the face-pg.60 • Parts of the body-pg.61 • Sickness & Illness-pg.63 & 64
Maths	 Expressing a quantity as a percentage Find a percentage of an amount Percentage Change Simple Interest Plot scatter graphs Decide the appropriate correlation Calculate mean, median, mode and range from a list of numbers Calculate mean, median, mode and range from frequency tables Calculate mean, median, mode from a grouped frequency table. Questionnaires Simplifying algebraic expressions Expand and simplify algebraic expressions Sequences Solving equations Calculator allowed

R.E.	Jesus' Attitude Towards Others
	 Know and understand the four main gospel stories studied
	which highlight Jesus' positive attitude towards others:
	 Zacchaeus
	 The Crippled Woman
	 The Woman Given Peace
	 The Centurion's Servant
	Prejudice and Discrimination
	- Understand new key terms:
	 Prejudice
	 Discrimination
	 Stereotyping
Science	SOUND & LIGHT
	- Wave types & definitions
	- Calculating the frequency of a wave
	- Measuring the loudness of sound and dangers associated
	with loud sounds
	- Calculating the speed of sound, including using echoes
	- Know how light can be seen
	- Reflection of light
	- Label a diagram of the eye and explain the function of each
	part
	- Refraction of light
	- Concave & Convex lenses
	- Dispersion of light & light filters
	- Electromagnetic spectrum
Technology	Practical and technical understanding assessment based on the bird
& Design	feeder. Assessment criteria include:
	Subject knowledge
	Application and attitude
	Practical skills
	Graphic presentation