

Dear Parent/Carer,

We are now entering into one of the most important academic times for your child; with year 11 presenting challenges and obstacles that they haven't been presented with before.

In an attempt to support your child with the stresses of examinations, coursework and external assessments, we would like to share with yourself and your child key dates/blocks of when these assessments are due to be happening, so that adequate time can be given for notice of these assessments, planning and preparation for revision.

	Window of Dates
November Exams	<ul style="list-style-type: none"> Mathematics Numeracy – 8th & 10th
Mock exams	<ul style="list-style-type: none"> 5th – 9th December
Practical Assessments /NEA	<ul style="list-style-type: none"> English Oracy November 2022 and February 2023. GCSE Science – Practical assessment – January to February Welsh Speaking – March 2023 Art & Design – May to June 2023 D & T – May 2023 MFL Speaking assessments – April to May 2023 Geography - Fieldwork Enquiry - November 2022 to January 2023 PE Coursework and evidence submission January 2023 PE Practical Moderation – April 2023 Entry Level Mathematics and Science – ongoing tests and practical tests
Summer Exam Series	<ul style="list-style-type: none"> Window begins: 01/05/22 Window closes: 31/06/22
College assessments	<ul style="list-style-type: none"> Construction – one external exam in Summer Motor Vehicle – internal assessments in College all year Health & Social Care – internal assessment and one external in Summer

There are other strategies and interventions as a school we will be putting in place, such as study skills sessions, learning performance evenings for parents and students, personal academic mentoring and intervention groups timetabled into their weeks. We hope this leads to a successful year ahead for your child, and that they reap the rewards of their hard work and efforts in this.

Gyda diolch,



Mr Callum Bennett
Head of Physical Education & Head of Year 10
Pennaeth Addysg Gorfforol a Pennaeth Blywyddyn 10

Annwyl Riant/Ofalwr,

Rydym nawr yn dechrau ar un o'r cyfnodau academaidd pwysicaf i'ch plentyn, gyda blwyddyn 11 yn cyflwyno heriau a rhwystrau nad ydyn nhw erioed wedi'u hwynebu o'r blaen.

Mewn ymgais i gefnogi eich plentyn gyda straen arholiadau, gwaith cwrs ac asesiadau allanol, hoffem rannu gyda chi a'ch plentyn ddyddiadau allweddol/fffenestri amser pan fydd yr asesiadau hyn yn digwydd, fel y gellir rhoi amser digonol ar gyfer cynllunio a pharatoi ar gyfer adolygu.

	Ffenestr Dyddiadau
Arholiadau mis Tachwedd	<ul style="list-style-type: none"> Mathemateg Rhifedd – 8^{fed} & 10^{fed}
Ffug arholiadau	<ul style="list-style-type: none"> Rhagfyr 5^{ed} – 9^{fed}
Asesiadau Ymarferol /NEA	<ul style="list-style-type: none"> Saesneg: Llafaredd, Tachwedd 2022 a Chwefror 2023. TGAU Gwyddoniaeth – Asesiad ymarferol – Ionawr i Chwefror Siarad Cymraeg – Mawrth 2023 Celf & Dylunio – Mai i Fehefin 2023 D & Th – Mai 2023 Asesiadau Siarad ITM – Ebrill i Fai 2023 Daeryddiaeth – Ymholiad Gwaith Maes - Tachwedd 2022 i Ionawr 2023 Gwaith cwrs Addysg Gorfforol a chyflwyno tystiolaeth Ionawr 2023 Cymedroli Ymarferol Ymarfer Corff - Ebrill 2023 Mathemateg a Gwyddoniaeth Lefel Mynediad – profion parhaus a phrofion ymarferol
Cyfres Arholiadau'r Haf	<ul style="list-style-type: none"> Ffenestr yn dechrau: 01/05/22 Ffenestr yn cau: 31/06/22
Asesiadau Coleg	<ul style="list-style-type: none"> Adeiladwaith – un arholiad allanol yn yr Haf Cerbydau Modur – asesiadau mewnol yn y Coleg drwy'r flwyddyn Iechyd a Gofal Cymdeithasol – asesiad mewnol ac un allanol yn yr Haf

Fel ysgol, byddwn yn rhoi strategaethau ac ymyriadau eraill ar waith hefyd, megis sesiynau sgiliau astudio; nosweithiau perfformiad dysgu i rieni a myfyrwyr a grwpiau mentora ac ymyrraeth academaidd personol wedi'u hamserlennu i'w hwythnosau. Gobeithiwn y bydd hyn yn arwain at flwyddyn lwyddiannus i'ch plentyn ac y byddant yn elwa o'u gwaith caled a'u hymdrechion yn hyn o beth.

Gyda diolch,



Mr Callum Bennett
Pennaeth Addysg Gorfforol a Phennaeth Blwyddyn 10