Career Discovery Week Timetable

	Monday 5th July **Introduction to Career Discovery Week**	Tuesday 6th July **Science & Technology (am) Numeracy & Mathematics (pm)**	Wednesday 7th July **Expressive Arts, and Health & Wellbeing**	Thursday 8th July **Humanities, and Literacy & Communication**	Friday 9th July **Moving Forward & Next Steps**
Session 1 9.10-9.50	**LIVE** Introduction to the Career Discovery week. Exploring the World of Work and Career Planning	Identifying job roles linked to Science & Technology.	Increasing awareness of the wide range of skills and job roles involved in the Expressive Arts including music videos	To recognise the importance and benefits of studying the humanities.	**LIVE** Broadening horizons by exploring a diverse range of career opportunities with mystery guests.
Session 2 9.50-10.40	Understanding Skills & Qualities that employers value	Understanding how Science & Technology is used in the workplace.	Gaining a deeper understanding of some of the job roles and processes involved in creating a music video.	**LIVE** Why Water matters? Wonderful water tour	Identifying the skills valued by employers and the importance of continually developing skills.
Session 3 11.00-11.50	**LIVE** Gaining an insight into the skills and qualities in the priority sectors with an expert panel	**LIVE** Gaining a deeper insight into how employers use Science & Technology in the workplace with an expert panel	Recognising a range of information and detail used in job adverts	**LIVE** Welsh Water Q&A - Increasing understanding of the range of Post-16 routes into employment.	Recognising barriers to employment and to identify strategies for overcoming barriers.
Session 4 11.50-12.40	Understanding how subjects relate to different job roles	Identifying job roles involved in the development and manufacture of products	**LIVE** Increasing awareness of the job roles involved in the theatre industry	Increasing awareness of job roles and sectors linked to humanities watching employer vlogs.	Identifying what makes a good CV & application.
Session 5 1.30-2.15	Raising aspirations and broadening horizons regarding the World of Work watching employer vlogs	Recognising how Numeracy and Maths is used in the workplace	Gaining a deeper understanding of the health & wellbeing benefits gained from participating in the expressive arts.	Recognising the impact of unconscious bias and making assumptions.	**LIVE** Increasing awareness of the World of Work and making career plans
Session 6 2.15-3.00	**LIVE** Understanding the World of work- key terminology and information	**LIVE** Gaining a deeper insight into how employers use Numeracy & Maths in the workplace with an expert panel		Exploring the value of diversity and inclusion and how it enriches our lives.	Motivational speaker on taking control and moving forward

We have over 100 employers participating in the Career Discovery week, bringing real world of work experiences and information to young people. Companies include:

AB Glass
Admiral
AMRC Cymru
Atradius
Bluestone National Park Resort
Bombora
Boom Cymru
Bouygues
Cadarn Consulting Engineers
Cardiff Council
Castell Howell
CGI
Cread Cyf
Driver Vehicle Licensing Agency – DVLA
DTCC

Dwr Cymru Welsh Water
ExxonMobil
Future Valleys Construction
Hafren Dyfrdwy
Hammond School
Hywel Dda University Health Board
JCP Solicitors
Kidslingo
Kronospan
Lloyds/Principality/HSBC
Morlais
National Library of Wales
Natwest
NHS
Overseas Apparel

Paveaways
Pontio
Royal Commission on the Ancient and Historical Monuments of Wales
Rubicon Dance
RWE Renewables
S4C
Screen Alliance Wales
Tata Steel
Theatr Clwyd
Valero
Viridor
Wales & West Utilities
Willmott Dixon

- The timetable has been planned to provide a cohesive and in-depth learning experience for pupils
- However, you are able to choose sessions to watch individually if a full week is not possible.
- You can access the Live sessions after the initial start time or at a later date, however this will stop the interactivity/ chat function capacity for viewers
- All pre-recorded session can be accessed at any time.