



Marketplace

There will be 27 'stalls' in the marketplace with speakers delivering creative ideas on implementing the Digital Competence Framework.

- ◆ *Speakers focusing on the **Interacting and collaborating** and **Producing** strands of the Digital Competence Framework can be found in the **Gower Lounge**. The Hwb team will also have a stall in the Gower Lounge to showcase the new features on Hwb.*
- ◆ *Speakers focusing on the **Citizenship** and **Data and computational thinking** strands of the Digital Competence Framework can be found in the **Morfa Lounge**.*

There will be sessions on **how to implement digital competence across the curriculum** running in the **St Helens Lounge**.

You will have the opportunity to visit four stalls in the marketplace for 15 minutes each.

There will only be 12 places at each stall, which will be allocated on a **first come first served** basis. If you arrive at the stall of your choice and there are no remaining spaces, please move on to another. The sessions will run four times so you will have another opportunity.

We advise you to consider visiting one stall for each strand of the Digital Competence Framework if possible.



Digwyddiad Dysgu Digidol Cenedlaethol 2017

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Citizenship – Speakers

Hayley Kaya, Deighton Primary School – Improving digital footprints

A series of steps and activities to implement a whole-school strategy improving online identity.

Hayley is the ICT Coordinator at Deighton Primary School and has played an active role on the lead school twenty-first century learning team within EAS. Since the introduction of iPads to her teaching, Hayley's enthusiasm for learning and teaching has grown, owing to the impact on raising standards and learner engagement.

Lucy Lock, Ysgol Bro Banw – Seagull e-Safety project

Lucy will be speaking about her [highly commended project](#) from the 2016 National Digital Learning Awards, focusing on health and well-being and rules around staying safe online.

Lucy has a passion for implementing ICT in the primary classroom in creative and innovative ways. As the Digital Competence Lead in Ysgol Bro Banw, Lucy has worked to embed the Digital Competence Framework fully into their scheme of work to provide purposeful, relatable and challenging opportunities for the learners.

Catalena Angele and Danielle Cowell – People's Collection Wales

People's Collection Wales will provide a series of step-by-step activities to guide learners through the process of publishing online, specifically focusing on digital rights, licensing and ownership.

People's Collection Wales is a website packed full of fascinating photographs, sound recordings, documents, videos and stories about the history, heritage, culture and people of Wales. Learners can access trusted, Welsh digital content and add their own voice to the history of Wales.

Paul Watkins, Ysgol Bae Baglan – Skype and online behaviour

A focus on online behaviour through using Skype in the classroom.

Paul is a member of the Digital Learning Department at Ysgol Bae Baglan, teaching ICT and Computing and focusing on staff development. Paul is a member of the National Digital Learning Council, a Microsoft Certified Educator, Microsoft Innovative Educator Expert, Microsoft Innovative Educator Master Trainer and a Skype Master Teacher.

Claire Crew and Adam Cornes, Blaenavon Heritage V.C. School – Online behaviour and cyberbullying

A whole-school approach to online behaviour and cyberbullying through a range of activities.

Claire is the ICT lead and Foundation Phase leader and Adam is the Nursery Teacher and Curriculum Innovator in Blaenavon Heritage V.C. School.

Kellie Williams, GwE – Digital citizenship across the school

Kellie will be demonstrating how her school has approached digital citizenship.

Kellie is a teacher and e-Learning Manager at Cornist Park Primary School. She is also seconded to GwE as a Digital Lead on a part time basis and is a Digital Pioneer for the Welsh Government. Kellie is the winner of two National Digital Learning Awards for her [Minecraft Literacy and Numeracy](#) and [Digital Citizenship Powered by Pupils](#) projects.



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Interacting and Collaborating – Speakers

Darrel Cousins, Johnstown Primary School – Johnstown Journal

Darrell will be speaking about his [award winning project](#) from the 2016 National Digital Learning Awards, focusing on online collaboration through Just2easy.

Darrel is currently the ICT and E-learning coordinator at Johnstown Primary School in Carmarthen. He aspires to raise standards by ensuring that technology is integral to learning and teaching within the classroom. Darrel has recently returned to the full-time teaching post at his school following a three year secondment with Carmarthenshire's School Improvement Team, where he was responsible for supporting schools across the local authority and the wider ERW consortia region.

James Protheroe, Darran Park Primary School – Office 365 and Minecraft

Focusing on collaborative platforms, showcasing his Roald Dahl and [Minecraft](#) projects.

Through his role as leader of digital learning at Darran Park Primary School, James has worked with schools across the UK using Minecraft Education Edition in a range of innovative and engaging projects. In 2016 he led a collaboration project with 95 schools worldwide to celebrate the 100th birthday of Roald Dahl by creating the ultimate Roald Dahl world using Minecraft – a project designed to develop literacy skills. For the last two years James has worked with the school's digital leaders to develop their Digital Leader Roadshow, working with over 100 schools across the UK, leading training using Minecraft and Office 365.

Jodi Stokes, Caedraw Primary School – Digital Guide

Jodi will be speaking about her [award winning digital guide project](#) from the 2015 National Digital Learning Awards, which focuses on online collaboration through a range of different platforms and utilises a range of skills associated with the Digital Competence Framework.

Jodi is a Teacher at Caedraw Primary School in Merthyr Tydfil. In 2015, Jodi won a National Digital Learning Award for her Digital Guide Project. The project involved learners identifying and researching seven ancient and modern wonders of their local area, Merthyr Tydfil, and creating informative content in a variety of formats which was then collated to form an interactive website about the wonders of Merthyr Tydfil.

Aled Williams, All Saint's Church in Wales Primary School – Hwb Networks and Classes

Demonstrating collaborative tools on Hwb, specifically focusing on Hwb Networks for teacher-to-teacher collaboration and Hwb Classes for learner to teacher collaboration.

With over twenty years teaching experience, Aled is currently the Deputy Headteacher and Lead Coordinator for digital learning at All Saints Church in Wales Primary School in Barry. Aled is also a LEGO Education Academy STEM Teacher Trainer and recipient of Naace and iNet Wales Awards.



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Producing – Speakers

Dave Ashton, Bishop of Llandaff School – ‘Mock Take Stock’

Showcasing the [highly commended project](#) from the 2016 National Digital Learning Awards, showing how digital feedback and evaluation can really improve results.

Dave is the lead practitioner of mathematics in Bishop of Llandaff School, Cardiff. From September 2017 he will be working with EAS as an Associate Advisor in secondary mathematics. Dave is a firm believer in ‘flipped learning’ and in his project ‘Mock, Take Stock and Exceed your Target Grade’ he coached learners through past papers using YouTube to increase their confidence.

Into Film – Filmmaking

Filmmaking using apps and incorporating literacy and digital skills in the classroom.

Into Film can set up Filmclub accounts for teachers, offer training in ‘reading film’ and filmmaking in the classroom, provide resources on different themes and topics, inspire young people to look into careers in the film industry and implement many elements of the *Successful Futures* report, the Digital Competence Framework and the Literacy and Numeracy Framework.

Rob Walters, ERW – Playlists

Demonstrating how Playlists can lend themselves to the Producing strand of the Digital Competence Framework.

Rob Walters is a Year 6 teacher and ICT coordinator at Ysgol Gymraeg Teilo Sant, Llandeilo. Rob has taught at the school for 11 years and, in that time, has significantly developed the effective use of ICT skills across the curriculum. Since September 2016, Rob has been seconded to ERW as a leader of learning for digital competency.

Adam Speight, Mary Immaculate High School – Mobile apps

Development of mobile apps using a range of skills from the Digital Competence Framework.

Award-winning teacher, Adam Speight, is head of ICT and Computer Science at Mary Immaculate High School in South Wales. Adam is always keen to share his ideas and is a frequent educational writer and speaker. He has a Master's degree in Technology for Teaching and Learning.

Dave Stacey, University of Wales Trinity St David (UWTSD) – Encyclopaedia Britannica

Exploring how Encyclopaedia Britannica can help learners to explore the planning, sourcing and searching elements of the Digital Competence Framework.

Before taking up his current post in UWTSD, Dave was the E-Learning coordinator in Olchfa School, where he developed the school's reputation for the effective delivery of digital learning. Between 2014 and 2016, Dave was seconded to the Welsh Government Hwb team as a Digital Leader.

Linsey Lewis and Danielle Hipkiss, Cwmclydach Primary School – Creative, collaborative projects using Hwb+

Showcasing two collaborative digital projects incorporating Digital Competence Framework and learner led learning using Hwb+.

Linsey, a Reception Class teacher and Deputy Head and Danielle, the Eco-Schools Coordinator, in Cwmclydach Primary School have worked closely with the IT Coordinator on integrating IT throughout the curriculum and taking part in collaborative projects to integrate the Digital Competence Framework.

Allen Heard, Ysgol Bryn Elan – Creating apps

App creation using prototyping on paper with POP Marvel.

Allen is Head of IT and Computer Science at Ysgol Bryn Elan and also a Digital Pioneer for Welsh Government. A previous Pearson National Teaching Award winner for Outstanding use of Technology in Education, Allen is passionate about keeping his school at the forefront of education in the field of digital technologies.



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Data and computational thinking – Speakers

Osian George, Ysgol Gyfun Garth Olwg – Algorithms and code

A focus on algorithms, flowcharts and code, showcasing how a progression of tasks can fit into lessons.

Osian is a digital designer turned teacher with a unique insight into the use and application of technology outside the world of education. He is currently leading the development of his school's e-learning program, with the Digital Competence Framework in sharp focus.

Darren Long, Neath Port Talbot CBC – Data and information literacy

Focus on data and information literacy, creating databases using the cloud and evidencing learner outcomes.

Darren is a Teacher Development Officer for ERW, based in Neath Port Talbot. During 2016, while continuing his work on the Digital Competence Framework as a Digital Pioneer, he was seconded to the region as a Leader of Learning. In his previous post, Darren taught ICT and Computer Science and was also ICT coordinator at Gowerton School, Swansea. During his time at Gowerton, the school has achieved success in the NAACE 3rd Millennium Learning Award, Highly Commended in the Becta Excellence Awards and was recognised as sector leading in use of ICT by Estyn.

Louise Williams, Cadoxton Primary School – Thinking computationally with Barefoot

Using and extending the Barefoot Foundation Phase activities on Hwb.

Louise has been a teacher for over 20 years and lead STEM in Cadoxton Primary School. In her role as a Digital Pioneer, Louise has worked on the development of the Digital Competence Framework, specifically the Data and computational thinking strand and is currently involved in an ambassadorial role in implementing the Digital Competence Framework, developing an all-Wales audit and tracking tool and sharing good practise.



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Digital competence across the curriculum – Speakers

Abigail Davies, Holy Name School – OneNote

Using OneNote as a solution to whole-school planning and document sharing.

Abigail is Acting Headteacher at Holy Name School, Pembrokeshire. She has been an ICT Coordinator for many years and has enjoyed using Office 365 through Hwb to develop ICT capacity with pupils and staff in recent years.

Caroline Ball, Portfield School – Special Schools

Implementing the DCF in a Special School setting.

Caroline is the Deputy Headteacher in Portfield School in Haverfordwest. As Digital Competence Lead Caroline has worked with a cluster of 10 special schools to develop the Digital Competence Framework as a Digital Pioneer School. She has supported colleagues with developing action plans and with preparation for familiarisation of the staff with the Digital Competence Framework and for training and support for staff and learners.

Children's Commissioner for Wales

Showcasing a rights-based approach to the Digital Competence Framework.

The Children's Commissioner for Wales is an independent children's rights institution established in 2001. The Commissioner's principal aim, under the Care Standards Act 2000, is to safeguard and promote the rights and welfare of children. The Commissioner's remit covers all areas of the devolved powers of the National Assembly for Wales insofar as they affect children's rights and welfare. The Children's Commissioner for Wales works with educational settings throughout Wales to support and promote children's rights in all aspects of education.

Steve Williams, ERW – Office Forms

An introduction to using Microsoft Forms in school to gather pupil voice, parent views and more.

Steve is currently seconded out from Fenton primary School to work with ERW as a leader of learning for digital competence, where he supports schools across the six local authorities within ERW with the familiarisation and implementation of the Digital Competence Framework. At Fenton CP Primary School, Steve was a member of the Senior Management Team, ICT and Mathematics coordinator.

Maldwyn Pryce, Estyn

How to prepare your school to implement the Digital Competence Framework

Maldwyn taught and was appointed a headteacher in two schools in Ceredigion. He also spent some time as an ICT advisory teacher working for Dyfed County Council before being appointed as a School Improvement Officer in Powys. He has been with Estyn for eight years, initially on secondment before his appointment as an HMI. Here he has responsibility for ICT and Digital Competence.