Technology Enhanced Learning



New TEL team at Sussex



The Technology Enhanced Learning (TEL) team, based in Essex House, was launched in January 2014 to provide proactive guidance, training and support to staff on the effective use of technology to enhance teaching, learning and the quality of the student learning experience.

You can contact your Learning Technologist for one-to-one support, guidance and training on any of the technologies available at Sussex, or any other technology that you feel may enhance your teaching practice or your students' learning. Turn over to find the Learning Technologist responsible for your school.

e-Submission and e-Feedback

Staff training for e-submission and e-feedback (ESEF) is now well underway and the TEL team have been busy over the summer creating online resources to assist all staff and students.

Sign up for training via Sussex Direct and look at materials and resources at: www.sussex.ac.uk/tel/esef

Future 'Introduction to ESEF' training dates for staff are:

Date	Time	Venue
17/09/14	2-4.30pm	Pevensey 1 2D9
24/09/14	2-4.30pm	Pevensey 1 2D9
01/10/14	2-4.30pm	Pevensey 1 2D9
08/10/14	2-4.30pm	Pevensey 1 2D9
15/10/14	2-4.30pm	Pevensey 1 2D9
22/10/14	2-4.30pm	Pevensey 1 2D9
29/10/14	2-4.30pm	Pevensey 1 2D9
05/11/14	2-4.30pm	Pevensey 1 2D9
12/11/14	2-4.30pm	Pevensey 1 2D9
19/11/14	2-4.30pm	Pevensey 1 2D9
26/11/14	2-4.30pm	Pevensey 1 2D9
03/12/14	2-4.30pm	Pevensey 1 2D9
10/12/14	2-4.30pm	Pevensey 1 2D9
17/12/14	2-4.30pm	Pevensey 1 2D9



Do you have large lecture groups? Would you like to find a way to make your lectures more

interactive and engaging?

You need look no further than Poll Everywhere; a system which allows students to respond to a question by text, Twitter, or web browser using their own mobile device. In large lectures, seminar classes or workshop groups, this method can prove to be a useful and fun option.

If you would like to try Poll Everywhere contact the TEL team (tel@sussex.ac.uk) to discuss options.

The TEL Team



David Walker

Head of Technology Enhanced Learning



'Connected educator, coffee drinker, open education evangelist, conductor of ideas and innovation. Aspiring to live life in HD.'



Anne Hole

Learning Technologist



'I am the Arts and Humanities School liaison. If I'm not working you'll find me on Google+, reading blogs or curating magazines in Flipboard.'



Nick Botfield

Learning Technologist

y@DurchTechNick

'I'm the school liaison for the Sciences. My interests include digital literacies, video production, language learning, Arsenal FC and food!'



Pete Sparkes

Learning Technologist

y@petesparx

'I'm working on institution-wide projects and with Law and Global Studies. I'm interested in e-learning, design and multimedia.'



Sally Burr

Learning Technologist

y@burrblog

"I am the school liaison for BMEC and ESW. Interested in blogs, science, and jogging. I'm also partial to a chocolate digestive!"

Connect with us

You can now find TEL on Facebook, Twitter, Google+ or our blog, allowing you to find out more about us and keep up to date with what we're doing.

www.facebook.com/ technologyenhanced.learning

www.twitter.com/Sussextel

www.blogs.sussex.ac.uk/tel







MELSIG is coming to Sussex!

Digital Media Interaction and Inclusivity University of Sussex 9 September 2014

The Technology Enhanced Learning team are very excited to announce that the Media Enhanced Learning Special Interest Group (MELSIG) will be hosting their next event at the University of Sussex on 9 September 2014. Usually hosted on the northern side of the Watford Gap, MELSIG has been running since 2008 and has hosted over 20 events. The TEL team feel this is a great opportunity to demonstrate the work that is happening in this area.

The forthcoming event asks us to consider how digital media can be used positively to address disadvantage in

teaching and learning, and in disciplinary practice. It will also explore the challenges and opportunities facing individuals operating in professional contexts.

Attendance is **free** and you can sign up for the event using the QR code opposite or by registering at

www.sussex.ac.uk/tel/ workshops/melsigus





