

Cesi Conference 2015

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Presenter	Presentation			
Neil O Sullivan (ULS)	Open Discovery Space Portal and E-STEP			
neilos@innovate-together.com @neilosit	A brief introduction to the Open Discovery Space Portal and its Training Academies for Teachers. Highlighting E-ETEP an EU funded Parental Engagement Project for schools, teachers and parents to participate in aimed at developing skills in schools for better collaboration with parents using social media tools.			
Ian Roller	DIT Civic Engagement – Teaching & Learning			
ian.roller@dit.ie	 CLiC News www.clicnews.ie – This is a primary school literacy resource for 4th, 5th and 6th class. DIT journalism students provide relevant text for children to read and comment on. EdISCo Online Learning – A taste of college pilot project. DIT students provide content suitable for TY, LCA and 5th year secondary students. Plotagon – Not DIT related but too good not to share with the group. Suitable for everyone. 			
Karen Hopkins	European Inspiring Science Education project (ISE)			
KHopkins@colaistebride.com @ise_CB	My school, Coláiste Bríde, is a pilot school for the European Inspiring Science Education project (ISE). I will share my experience of applying for and securing over 12000 € Erasmus+ funding to send Science teachers abroad for CPD on this project, and share eTools for teaching Science in secondary school. I will also share some eTools for teaching Astronomy.			
Julia Sweeney	Edcite			
Julia@edcite.com @juliasween @edciteteam	Check out Edcite, a free platform for teachers to find, customise, and create digital resources for their class! I'll demo how the site works by giving a quiz on CESI related items to the group;) and show the auto grading features and reports.			
Hassan Dabbagh	Dude Where's My Paper			
hassandabbagh@gmail.com @hassandabbagh	At the start of this year I gave up using pen and paper in school, No notes, don't do doodles & bye to bit of paper, this presentation is about what apps/ software I use to get by.			
Dughall Mc Cormack dughallmccormick@gmail.com	CampEd – A different approach to Professional Development Synopsis: CampEd is Teachmeet, but stretched.			

@dughall



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John Davitt	Active Learning Tools				
johndavitt@mac.com					
	Meet the Learning Event Generator & the Dogsearch Engine, two free				
@johndavitt	tools to shake up the learning				
Sarah-Jayne Carey	Online & Free Tools				
sarahjayne.carey@gmail.com	Online & Free Tools				
sar anjayne.carey@gman.com	I will present a quick overview of some online and free tools which I use				
@sjayc	in class for e.g. icebreakers, presentation, video/photo editing,				
	collaboration etc.				
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Joanne Gilmartin	Augmented Reality in the Primary Classroom:				
gilmartinjoanne@gmail.com					
	How educators and students can use open source tools such as Aurasma to				
@joannegilmartin	bring learning to life.				
Leanne Lynch	Glogster EDU, and Skype				
leannelynch1@gmail.com					
	An overview of how the multimedia tool, Glogster EDU, and Skype were				
@ leanne_lynch1	integrated in a thematic, cross-curricular unit of work in a 2nd class				
	setting.				
Susan Nic Réamoinn					
snicreamoinn@gmail.com	Digital Literacy meets Robotics meets Gaeilge meets the smallies!!				
@snicreamoinn					

Teachmeet Ireland Primary East are looking for presenters to share ideas, resources and innovative projects for their next meeting March 19th Dublin! Are you interested? :-)

Email: teachmeetprimaryeast@gmail.com

Web: http://teachmeetirelandprimaryeast.wordpress.com/

Twitter: @teachmeet_east

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Bianca Ní Ghrógáin bianca.grogan@gmail.com @bnighrogain	I could say I am gonna shake my laptop and see what falls out <which alright="" be="" but="" code="" don't="" for="" i="" is="" it="" know="" night="" on="" the="" will="" yet="">.</which>			
Danny McFadden Danny.McFadden@gmail.com @dantarctic	Horizons don't get any further than Antarctica – Technology can take you anywhere!!			
Daniel Hehir t-daheh@microsoft.com @hehirdan	Office Mix Turn your PowerPoint slides into an interactive digital lesson with Office Mix, a simple plug-in for PowerPoint 2013 that allows you to record audio or video of yourself presenting, write on your slides, insert quizzes, polls, screencasts, online videos, and more.			
John Heffernan jheffernan@cesi.ie @johnmayo	Playing Prometheus- the danger of being a fire starter.			
Gillian Connolly & Mags Amond mags.amond@gmail.com gillianhconnolly@gmail.com @magsamond @gillianconnolly	When the Chicken met the Robot - Experiential Learning FUN Stimulating computational thinking in a fun memorable environment.			
Richard Millwood richard.millwood@tcd.ie @richardmillwood	Why jigsaw programming? I am talking about the visual programming languages for programming computers which use blocks that plug together like a jigsaw to express algorithms. This macro presentation invites participation to establish all the reasons for using them with learners.			
Cormac Cahill cormaccahill@me.com @cosmiccork	Book Creator for iPad Using Book Creator for iPad to create Social Stories for children with social difficulties.			



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Pat Butler	Raspberry Pi				
pbutler@scoilide.ie					
@scoilide	I intend to speak about the low cost computer 'Raspberry Pi' and how we use it in our primary school to promote the growth and development of computer programming.				
Sabine Mc Kenna	Minecraft				
sabine@cccSkerries.com					
@SabineMcKenna	Minecraft is a fascinating sandbox-type game and offers possibilities in a number of areas, including digital citizenship, understanding the nature of online communication, concepts of space, history, culture, music, physics, languages, and geography. This can be seen in a number of examples from primary schools, both Ireland-based and international.				
Bianca Ní Ghrógáin	Real-time formative assessment of audience members' innermost				
bianca.grogan@gmail.com	secrets!!				
@bnighrogain					
Mystery Guest	Mystery Skype				
	Our Mystery guest has been Mystery Skyping with her class for the past year or two. She has skyped schools all over the world. Any class can do it. We will actively engage in a live Mystery Skype and see can our audience deduce where our guest is!				

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