Google[™] for Education

Come and visit us on stand E240 at BETT 2015 from 21–24 January. Throughout the day, educators and Googlers will be giving short presentations in the teaching theatre on stand, and will also be demonstrating their products in the demonstration space. The schedule (subject to change) is below:

- Teaching & Learning
- Google Play for Education
- IT Strategy
- Google led
- Senior Leaders

Teaching Theatre

Wednesday, 21st January

TIME	PRESENTATION	SPEAKER	CATEGORY
10:30 – 10:50	Making thinking visible through Google Apps	Cindy Crannell	•
11:00 - 11:20	The Google Glue: bringing learning together	Tim Cross	•
11:30 – 11:50	Managing Chrome Devices in Education	Steve Clifford	•
12:00 – 12:20	The impact of Going Google on digital learning	Hayley Pawson	•
12:30 – 12:50	Matific: Hands-On Early-Age Mathematics	Professor Raz Kupferman	•
13:00 - 13:20	Google Play for Education: Our Journey	Luke Scott	•
13:30 – 13:50	Going Google at Academies Enterprise Trust	Chris Meaney & Richard Sparks	•
14:00 – 14:20	Why are we excited about stamps?	James Downing	•
14:30 – 14:50	Socrative: What do we know?	Benjamin Berte	•
15:00 – 15:20	Android Tablets and Google Play for Education	Marta de Silva	•
15:30 – 15:50	Google for Education: Our Vision	Adam Stewart	•
16:00 – 16:20	BrainPOP: Google Goes POP!	Chris Bradford	•
16:30 – 16:50	Why we dropped everything for Google Apps & Chromebooks	Karl Rivers	•
17:00 – 17:20	Explain Everything: Animate ideas with an interactive screencasting whiteboard	Serhat Gürgün	•

Thursday, 22nd January

TIME	PRESENTATION	SPEAKER	CATEGORY
10:30 - 10:50	Exploring the benefits of going Google	Andrew Duffy	•
11:00 – 11:20	Governance and Leadership: Clouds of change	Kerstyn Comley	•
11:30 – 11:50	Chromebooks in the Real World	Guy Shearer	•
12:00 – 12:20	Google Science Fair	Sam Peter	•
12:30 – 12:50	GeoGebra: The world's leading dynamic mathematics software	Stephen Jull	•
13:00 - 13:20	Exclusively Google – Redefining technology in education	Richard Healey	•
13:30 - 13:50	'Macbeth' and GAfE: a student presentation	David James	•
14:00 – 14:20	Google vs. Moodle: Which makes for the best VLE?	Steve Birtles	•
14:30 - 14:50	WeVideo: The Power of Storytelling in the Classroom	Bjørn Rustberggård	
15:00 – 15:20	Wigan UTC 'Hangout' with Google Apps	Chris Hatherall	
15:30 – 15:50	Google for Education: Our Vision	Grainne Phelan	•
16:00 – 16:20	Chromebooks to school: more time to learn	Albert Pijoan i Parron	•
16:30 – 16:50	Remind: Connect with students and parents anywhere	Brett Kopf	
17:00 – 17:20	Using digital for a learning revolution	Jeannette O'Connor	•

Friday, 23rd January

TIME	PRESENTATION	SPEAKER	CATEGORY
10:30 - 10:50	Using Google Play for Education	Des O'Connor	•
11:00 - 11:20	How we are using Google Classroom	Ben Rouse	•
11:30 – 11:50	One million questions deliver beyond accelerated learning	Thomas Brannigan	•
12:00 – 12:20	Digital Leaders at Kingsmeadow School	Lewis Thompson	•
12:30 - 12:50	Google for Education: Our Vision	Ross Mahon	•
13:00 - 13:20	ClassDojo: Ditch classroom management! There's a better way	Sam Chaudhary	•
13:30 – 13:50	Google Play for Education – IPACA's Journey	Gary Spracklen	•
14:00 – 14:20	Making a MOOC work in secondary: UnitedClassroom.org	Dominic Norrish & Rob Bastin	•
14:30 – 14:50	Does 800 Chromebooks make any difference?	Andrew Caffrey	•
15:00 – 15:20	Google for Education: Our Vision	Marc Sanz Lopez	•
15:30 – 15:50	Going Google with REALSMARTCLOUD at Kingsmeadow School	Doug Pettit	•
16:00 – 16:20	Book Creator: Turn your students (and teachers) into authors	Mark Anderson	•
16:30 – 16:50	How To Train Your Algorithm	Stephen Lockyer	•
17:00 – 17:20	Revision Buddies: Smart apps for smart kids!	George Webb	•

Saturday, 24th January

TIME	PRESENTATION	SPEAKER	CATEGORY
10:30 – 10:50	Big Data & Big Surprises – student analytics	Sacha Von Straten	•
11:00 – 11:20	Chromebook – So Simple Deployment	Ben Forte	•
11:30 – 11:50	IPACA Going Google – A Year On	Gary Spracklen	•
12:00 - 12:20	Google for Education: Our Vision	Liz Sproat	•
12:30 - 12:50	Moving from Windows to a ChromeOS Environment	Roger Nixon	•
13:00 - 13:20	Our Journey towards 1:1 with Google Apps	Mark Turvey	•
13:30 - 13:50	Differentiation and Collaboration using GAfE	Jon Neale	•
14:00 – 14:20	Building a Coherent Teacher Quality Improvement Programme	Mark House	•
14:30 - 14:50	Google for Education: Our Vision	Adam Stewart	•
15:00 – 15:20	What Cloud-based learning means in practice	Dan Leighton	•

Product Demonstrations

Wednesday

There will be ongoing demonstrations of Google Classroom and Google Play for Education. Stop on by, anytime.

TIME	PRESENTED BY
12:30 – 12:50	Versal
14:00 – 14:20	MindMeister
15:00 – 15:20	SPARKvue
Thursday	
TIME	PRESENTED BY
11:00 – 11:20	Read and Write for Google
13:00 – 13:20	Star Chart
13:30 – 13:50	10Monkey Multiplication
15:00 – 15:20	Duolingo

Friday	
TIME	PRESENTED BY
12:00 - 12:20	MyScript Calculator
13:30 – 13:50	Squeebles series
15:30 – 15:50	Graphical Analysis
16:30 – 16:50	Pocket Code