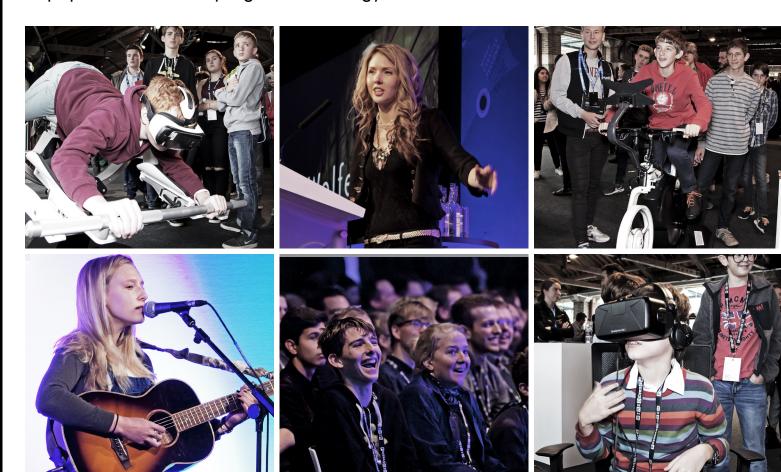


An event dedicated to inspiring young minds beyond the curriculum



WIRED Next Gen

Looking for an inspiring event to excite, teach and offer critical hands-on experience to pupils fascinated by digital technology and future innovation?



WIRED2016: Next Generation does just that. This one-day event is designed specifically for 12-to-18-year-olds, with a mix of inspiring talks from pioneers, practical workshops and Q&A sessions into how digital technology is shaping the world they'll inherit.

Now in its fourth year, the event features an incredible range of speakers, from artists and musicians merging creativity and technology, to coders and designers exploring new territory. In the past we have welcomed speakers including actor Andy Serkis, British astronaut Tim Peake, chart topping musicians Rizzle Kicks, YouTube sensation Thomas "TomSka" Ridgewell and many more.

In addition, attendees can learn new skills, work with emerging technologies and gain confidence with other young people and adults through our series of workshops. WIRED2016: Next Generation is a unique opportunity. This inspiring event brings together switched-on and engaged young people with some of the most exciting innovators around today.

TESTIMONIALS

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Elliot Scott, 15, delegate

"A very interesting and inspiring day. Would really love to come again next year!"

Teacher

"A great hands-on event, amazing for any kids interested in technology and science."

Nicolas Gilly, 14, delegate

"The event was filled with awesome technology and innovation. I will definitely be back again next year."

Delegate

"Full of cool and creative people and technology. It makes you feel inspired and makes you think about the possible future."

Delegate

"I have to pick options for my A-levels and I thought that this event would inspire me to make the right choices for my future – which it did, as now I know what I want to do!"

BOOK NOW

Book online at: wiredevent.co.uk/nextgen

Or for more information: Caroline Carr wiredevents@condenast.co.uk 07980 767725

THE DAY INCLUDES

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- Access to full conference agenda including more than 20 inspirational speakers
- Attend hands-on workshops running throughout the day
- > Lunch and refreshments
- > Technology exhibition featuring the latest technologies such as VR headsets
- > Meet the WIRED team
- Engage directly with our speakers in the Q&A sessions

PRACTICALITIES

- Discounted tickets for school groups – only £45/person
- > Parking for coaches
- > Cloakroom
- Tickets can be purchased in advance and pupils' names added at a later date
- > School groups must be accompanied by a teacher – full refreshments available for the teacher throughout the day!

TICKETS ARE JUST £45 PER 12- TO 18-YEAR-OLD FOR A SCHOOL GROUP

Next Gen WORKSHOPS

Included in the WIRED2016: Next Generation ticket price is access to the event workshops – hands-on sessions from some of the most exciting people in the WIRED network.









Workshop themes* for this year are being planned. To give you a flavour, last year included:

- > How to: make your own wearable tech
- > How to: design a profitable app
- > How to: build a pocket space-craft
- > How to: make a virtual-reality headset
- > How to: make a digital comic
- > How to: make a viral YouTube video
- > How to: become a social entrepreneur
- *Themes are subject to change.
 Please check the website for updates.

TESTIMONIALS

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Asha Goyal, mother; WIRED subscriber, delegate

"As a mum here with my two children, it's great to see them so engaged and interested in science, innovation and technology."

Delegate

"Amazing, intruiging and 100 per cent worth visiting!"

Anisha Bakhai, 15, delegate

"A really eye-opening event with no limits. It's showed me endless possibilities from a wide range of speakers."

Delegate

"A life-changing experience; the opportunity to glimpse into the technological future through the eyes of inspiring experts."

Laurence Vaughan, father, delegate "I have been very impressed! A really energising day with lots of ideas. Great to bring my children at this young age so they can make choices about

their future careers."





