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2020

Physics in Action

For A level and IB students

Five sessions of phenomenal physics will be brought to you by the brightest lights in the field in autumn 2020. Join us for a day full of inspiration, challenge and experimentation across the breadth of physics. A special session on examination success will provide students with the tools to excel. We look forward to welcoming you to Physics in Action this year!

- Pressing FIRE on the most powerful laser in the world!
- Visualising physics
- Big Bang



University of Warwick
Gibbet Hill Rd
Coventry, CV4 7AL



£23 + VAT*

Plus one COMPLIMENTARY staff ticket per 10 students. *VAT may be reclaimable please check with your finance department

ttp is the leading provider of inspirational, informative, Education in Action study days for A-level, IB, BTEC and GCSE students.

Award-winning, world-class speakers
Cutting-edge content
Thought-provoking demos and presentations
Examination hints, tips and guidance
Modestly priced to offer access to all
Complimentary staff ticket for every 10 students booked
Bookings can be amended up to 28 days before the event day

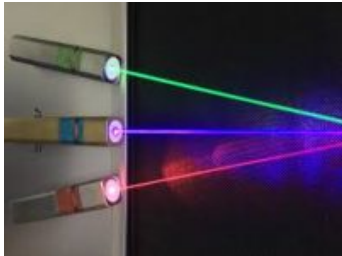


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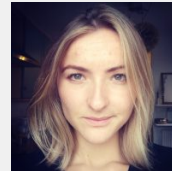
Physics in ACTION

Pressing FIRE on the most powerful laser in the world! / [Ceri Brenner](#)

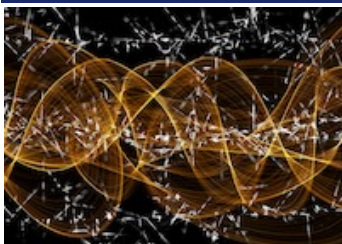


Want to see what happens to stuff when you shoot it with the most powerful laser in the world, or find out how these extreme beams are being applied for cancer [...]

Ceri Brenner is a senior physicist developing innovative imaging and inspection technology for use in medical diagnosis, nuclear waste management and aerospace performance testing.

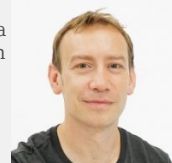


Visualising physics / [Lewis Matheson](#)



Join Lewis Matheson for a journey through A Level Physics, showing the relationships that exist and revealing the hidden side of the Universe in an action-packed session!

Lewis Matheson used to be a Head of Science and now runs a successful YouTube channel with hundreds of GCSE and A Level Physics videos used by thousands of students, [...]

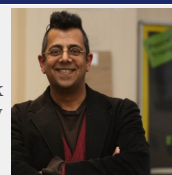


Big Bang / [Simon Singh](#)



Simon will tell the story behind one of the greatest questions in the history of humanity - where did the universe come from? Is the universe eternal or was it created? Is the Big Bang the answer?

Simon is an author and broadcaster. His books include Fermat's Last Theorem, The Code Book, The Big Bang, Trick or Treatment and most recently The Simpsons and Their Mathematical Secrets.



The Training Partnership

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