

Queen's University Belfast 21 August-2 September 2017

https://sites.google.com/site/uknpss2017/

The STFC UK Nuclear Physics Summer School is intended for 1st and 2nd year PhD students in the UK and overseas. The School will provide training on theoretical, experimental and applied Nuclear Physics from world-leading experts, as well as tutorials, an opportunity to present the student's research and a careers and public engagement session.

Invited Lecturers

- Alison Bruce (Brighton) Gamma Spectroscopy
- Bradley Cheal (Liverpool) Laser Spectroscopy
- Liz Cunningham (STFC) Public Engagement
- David Evans (Birmingham) Heavy Ions Collisions
- David Ireland (Glasgow) Hadron Physics
- Antonio Moro (Sevilla) Nuclear Reaction Theory
- Alessandro Pastore (York) Nuclear Structure Theory
- Achim Schwenk (TU Darmstadt) Ab initio Nuclear Theory
- Artemis Spyrou (FRIB) Nuclear Astrophysics
- **TBA Industrial Applications**

Registration

Registration (including accommodation and meals) is free for STFC-funded PhD students. Students funded by other sources will have to pay a fee to cover these costs.

Organisers

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