Update from Science Board

Dave Ireland (for Science Board)

Nuclear Physics Community Meeting University of Warwick, 6-7 January, 2020

Science Board terms of reference:

"...to provide the STFC with a strategic scientific overview and assessment of, and science advice on, **all** of the programmes STFC supports."

Reliant on:

- Advisory panels
- Peer review panels
- Other (expert) review committees
- You, the community.

Science Board Membership

<u>Professor Jayne Lawrence</u> - University of Manchester (Chair)

<u>Professor Tara Shears</u> - University of Liverpool (Deputy Chair)

Dr Martin Bauer - Durham University

<u>Professor Andrew Beale</u> - University College London

<u>Professor Stewart Boogert</u> - Royal Holloway, University of London

<u>Professor Bill Chaplin</u> - University of Birmingham

<u>Professor Andrew Coates</u> - University College London Mullard Space Science Laboratory

<u>Professor Gavin Davies</u> - Imperial College London

Professor Karen Edler - University of Bath

Professor Keith Grainge - University of Manchester

Professor Stephen Hayden - University of Bristol

Professor David Ireland - University of Glasgow

Professor Martin King - Royal Holloway University of London

Professor Paul McKenna - University of Strathclyde

Professor Alex Murphy - University of Edinburgh

Professor Robin Perutz - University of York

+ 14 **non-core** members, including

Brian Fulton - University of York

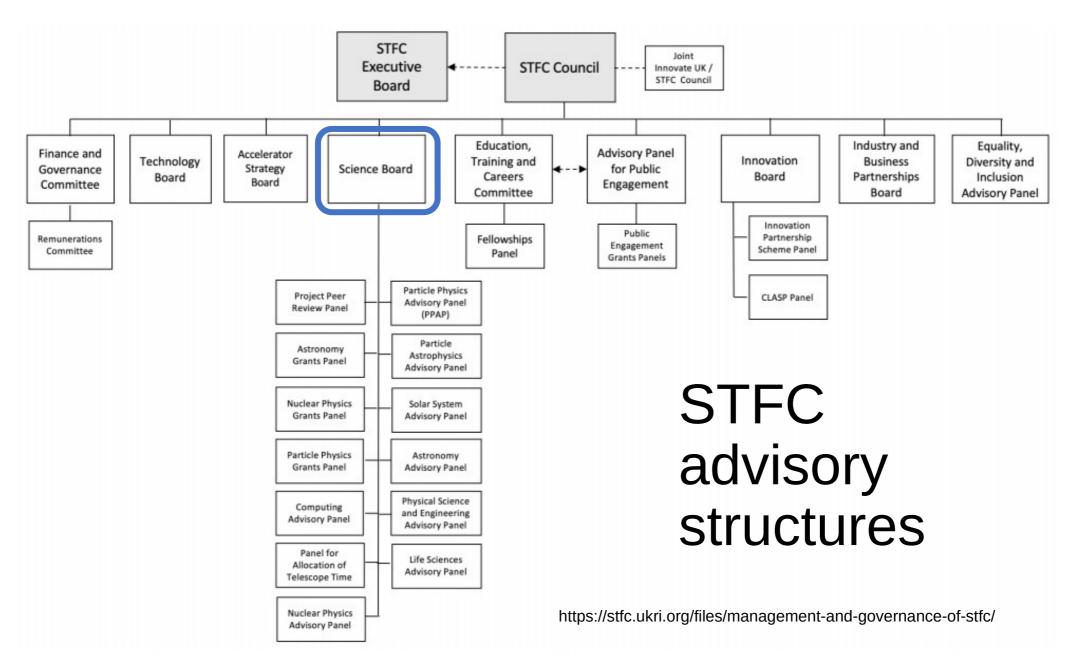
David Jenkins - University of York

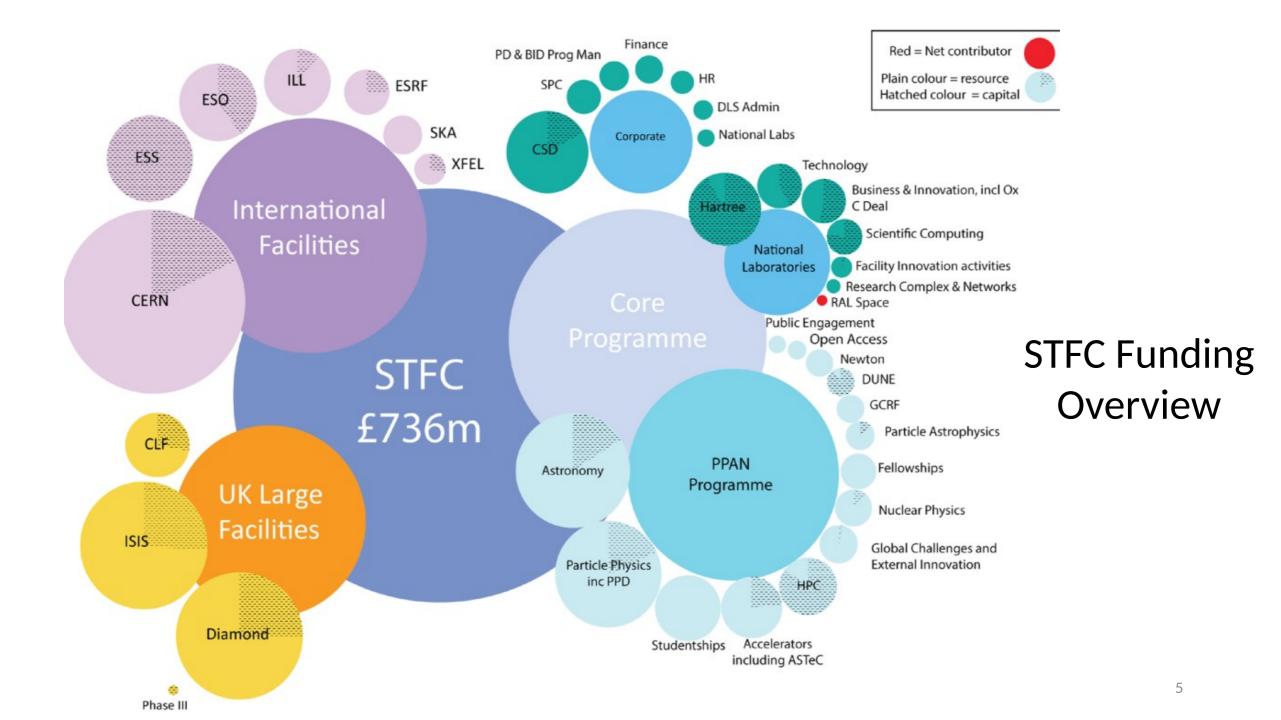
Patrick Regan - University of Surrey

(new / changed)

STFC Office: Karen Clifford

https://stfc.ukri.org/about-us/how-we-are-governed/advisory-boards/science-board/





Programme evaluations and Balance of Programmes 2020

Three year rolling programme to "define a balanced programme of excellent science within a realistic financial planning envelope" in each PPAN area, followed by a balance of programmes exercise:

- Computing, Nuclear Physics evaluations presented to Science Board in October 2018
- Astronomy, Particle Physics, Particle Astrophysics and Accelerator Science have now been presented as well
- All evaluations made public in December 2020
- Balance of Programmes 2020 to take place 1st half 2020.

https://stfc.ukri.org/about-us/our-purpose-and-priorities/planning-and-strategy/programme-evaluation/balance-of-programme-exercise-ppan/

Developing a World Class Research Programme (Priority Projects)

Following feedback from initial process:

- Major review of the 'Developing a World Class Research Programme' priority list every three years; next review in 2021;
- We will also ensure an annual process for the advisory panels to consider any urgent developments; constant overall length of list;

https://stfc.ukri.org/about-us/our-purpose-and-priorities/planning-and-strategy/stfc-reviews/research-programme/

Summary

- Main short-term business: Balance of Programmes 2 about to start – to be carried out be Science Board
- Developing a World Class Research Programme (Priority Projects) to be clarified.
- Budget clarity required!
- Please keep sending research highlights to me!