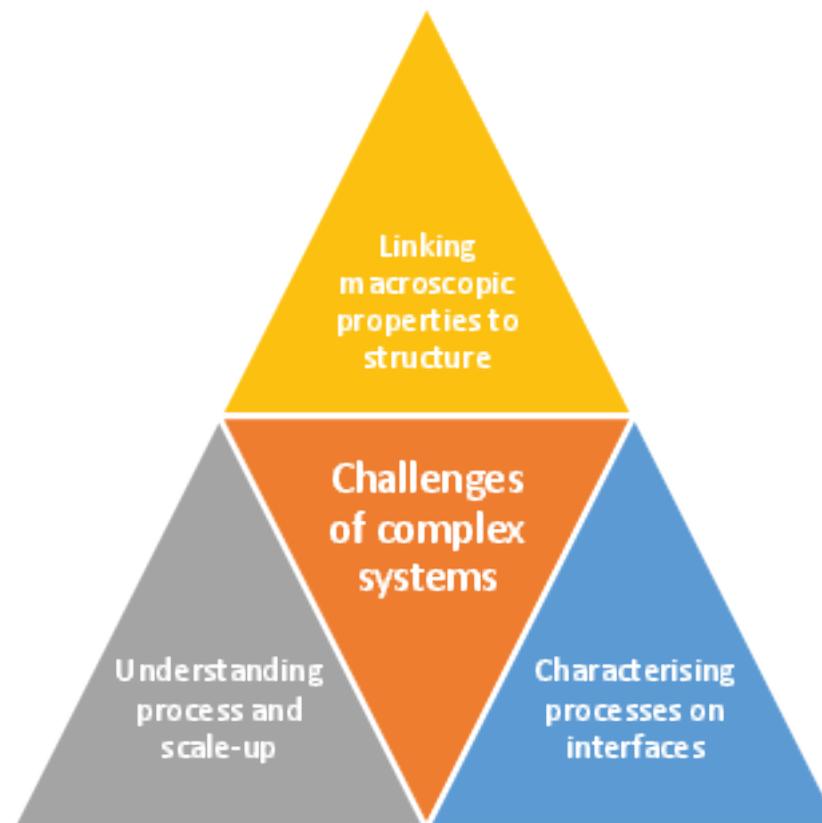
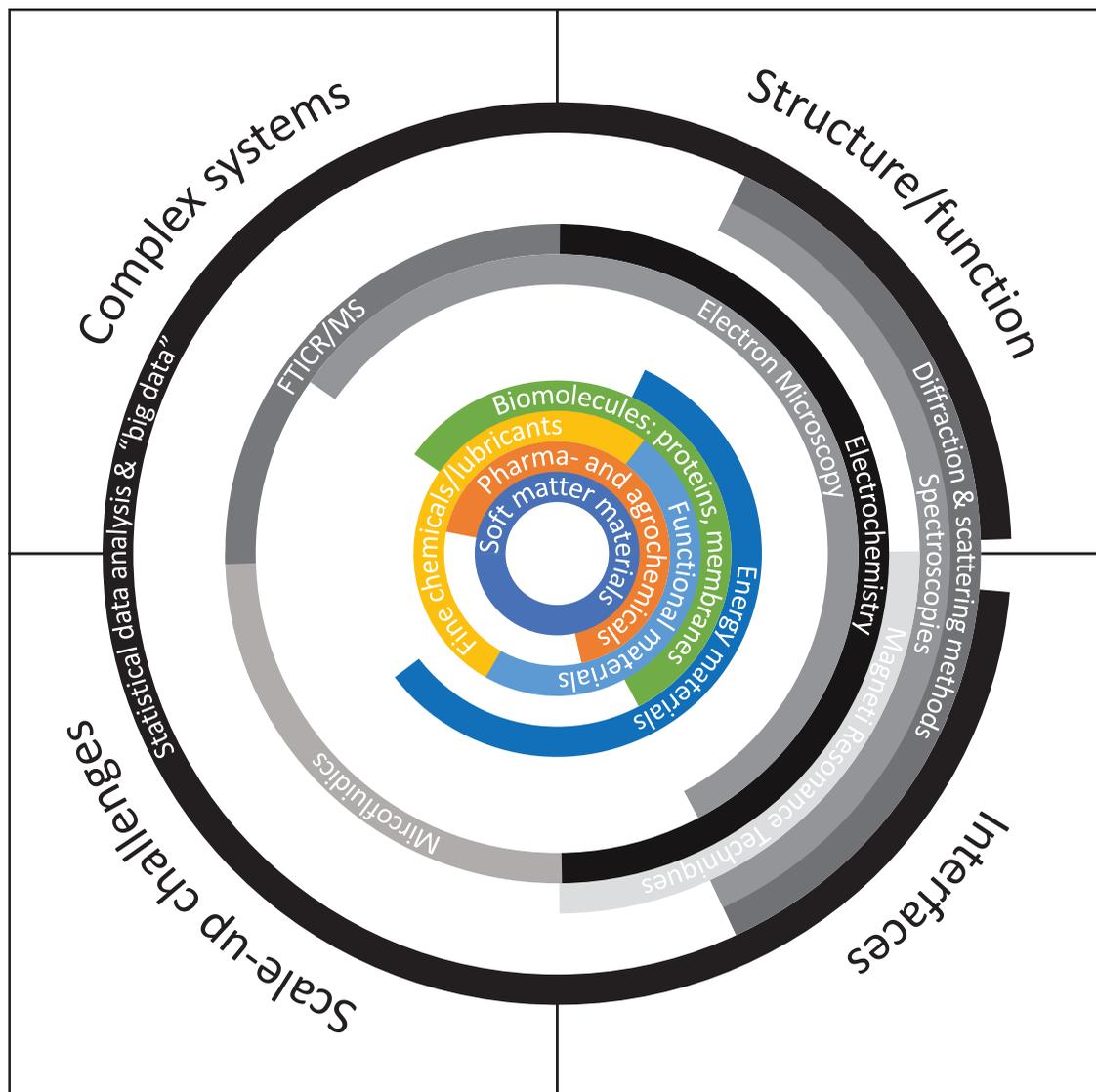


Warwick CDT in Analytical Science



<http://warwick.ac.uk/fac/sci/as/>

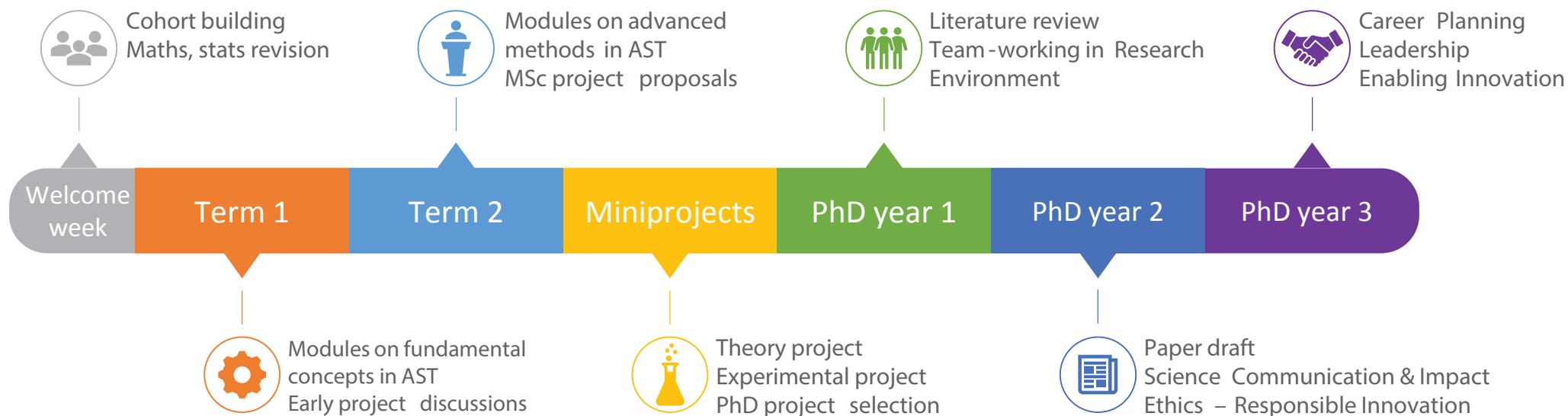
Warwick Centre for Doctoral Training in Analytical Science

With the world-leading facilities and expertise in Analytical Science at Warwick and partner external facilities at their disposal, our students will graduate with a unique combination of skills in exploiting synergies between different experimental methods, e.g., diffraction, electrochemistry, mass spectrometry, microscopy and NMR, and in harnessing the power of combining data collection with experimental design, statistical analysis and simulation. Training will be delivered from across physical sciences, engineering and manufacturing, statistics, life and medical sciences in close partnership with industry, with research areas including pharmaceuticals, agro-chemicals and additives, soft matter, biological systems, energy and functional materials.

<http://warwick.ac.uk/fac/sci/as/>

Warwick CDT in Analytical Science

Route 1: 1 (MSc) + 3 (PhD)



Route 2: 4 years (PhD) with integrated training (60 CATS of MSc modules in year 1)

Recruitment of 8 students per cohort, target of 6 with an external Partner (contributing at least £40k over 4 years)

<http://warwick.ac.uk/fac/sci/as/>