Particle Physics Undergraduate Teaching

New staff teaching modules in 2015-16 Less than 5 years teaching course 5th year teaching course More than 5 years teaching course

- 1st Year:
 - Quarks & Leptons (S2, MOMD)
 - Intro to PP & Cosmology (S2, half module)
- 2nd Year:
 - Particles and Nuclei (S1, half module)
 - Neutrinos (S2, half module)
- 3rd Year:
 - Particle Physics (S2)
 - Particle Physics Group Studies (S2)

Chris Hawkes, Nigel Watson, Juraj Bracinik

- 4th Year:
 - Current Topics in Particle Physics (S1)
 - Experimental Particle Physics Techniques (S1) Kostas Nikolopoulos
 - Particle Physics projects (S1+S2)

module withdrawn

Nigel Watson

Alan Watson

Evgueni Goudzovski

Nigel Watson

Cristina Lazzeroni
) Kostas Nikolopoulos various

Numbers of Physics with Particle Physics & Cosmology students 2015-16: (MSci, BSc): 1st year (16,0); 2nd year (11,0); 3rd year (9+1,3); 4th year (5)