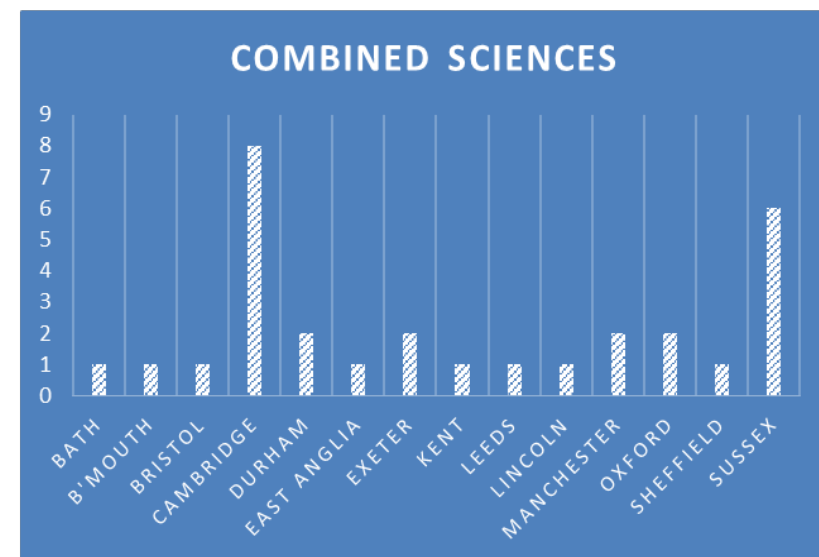
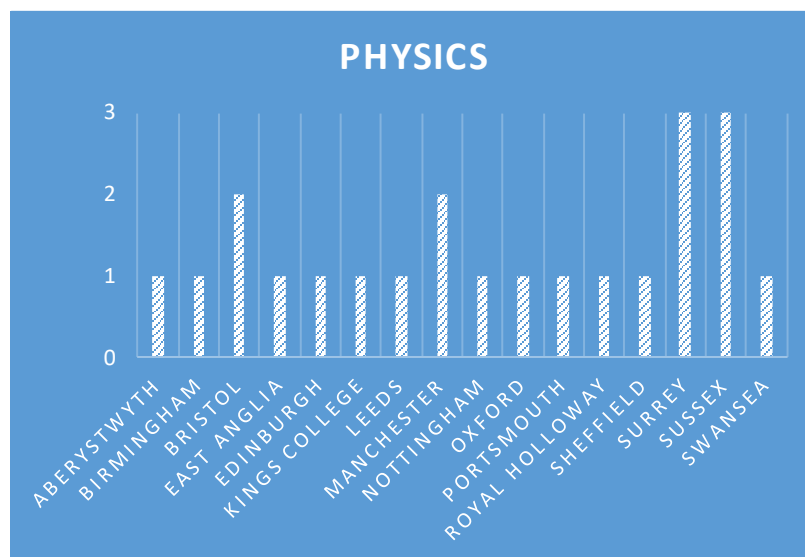


Physics

Higher Education at BHASVIC

In Sept 2018, 22 BHASVIC students went onto study Physics at 16 different universities, 30 students studied combined science at 14 unis

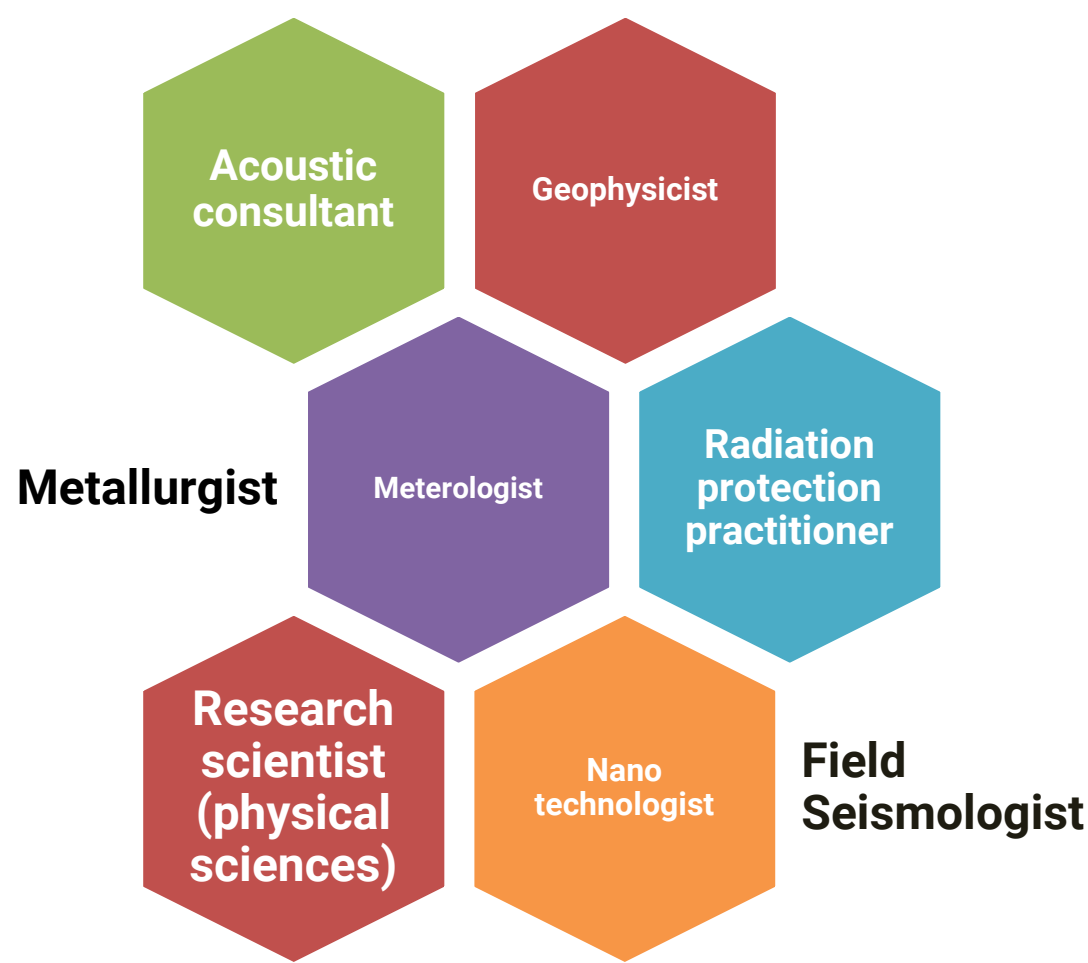
Many Physics students chose to go onto study engineering (see separate info) or to combine with Maths.



A physics degree is a great starting point for a career in scientific research, as well as business, finance, IT and engineering sectors

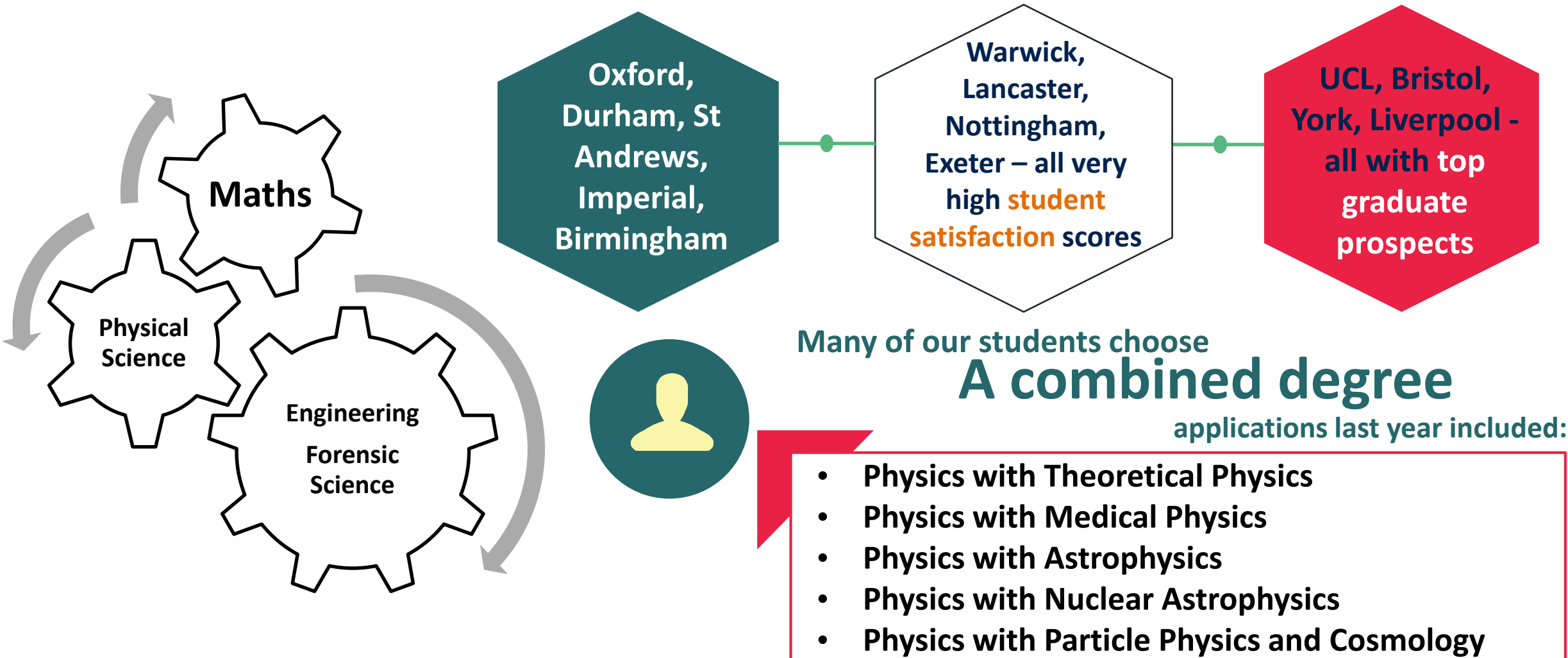
Jobs where a Physics degree would be useful include:

- Material Science (a real growth area)
- Engineer
- Investment analyst
- Meteorologist
- Nuclear engineer
- Operational researcher
- Patent attorney
- PPC specialist
- Software engineer



Top 10 Universities for Physics

Complete University Guide 2019



Why not try a foundation degree..

Sussex AAA

York BBC

Surrey (with Foundation Year) CCC

UEA BBB

.....or degree / higher apprenticeship

Range of opportunities National Physics Laboratory

A level grades or BTEC equivalents