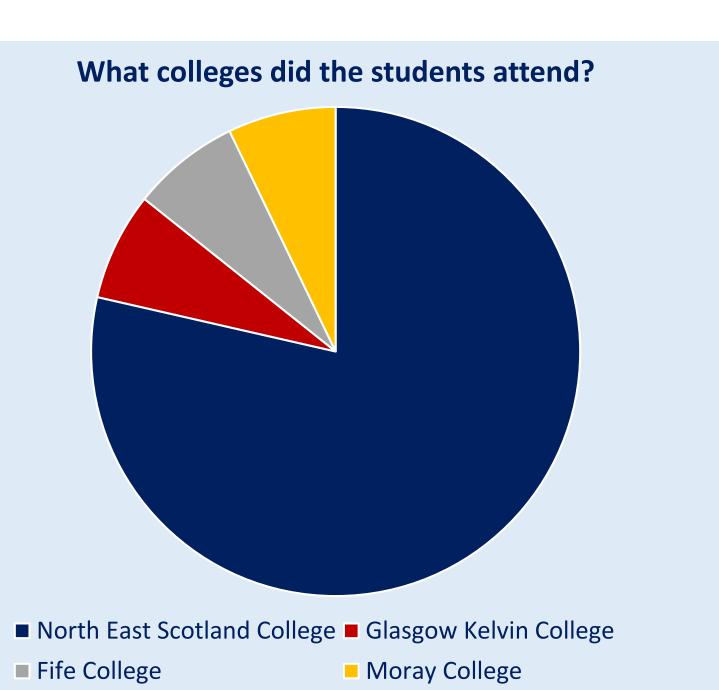


Background

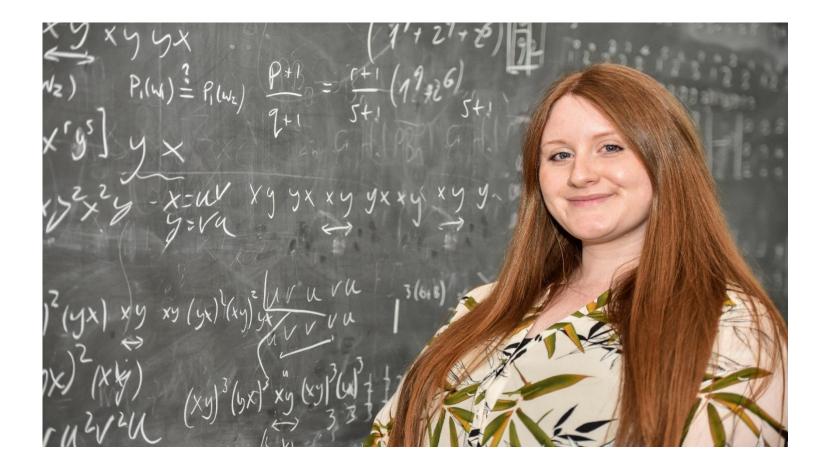
Student's views

In order to assist engineering students making the transition from college to university, the University of Aberdeen offered a free summer school programme to help prepare college students for their university studies.

- > Who attended? The programme was open to college students transitioning to University. Nineteen students started and completed the summer school.
- > Why was the summer school set up? It was designed to act upon the recommendations of the Commission on Widening Access to encourage college students to continue their studies at university.
- > What was studied? The two-week summer school focused on four key areas: mathematics, computer programming, materials science and integrating into university life. As part of the computer programming students studied Matlab which is necessary for the honours engineering degree but makes up a very small portion of the HNC and HND.
- > How much does it cost students? The Summer School is a free programme and offered free accommodation. There was a small amount of financial support to assist with lunches

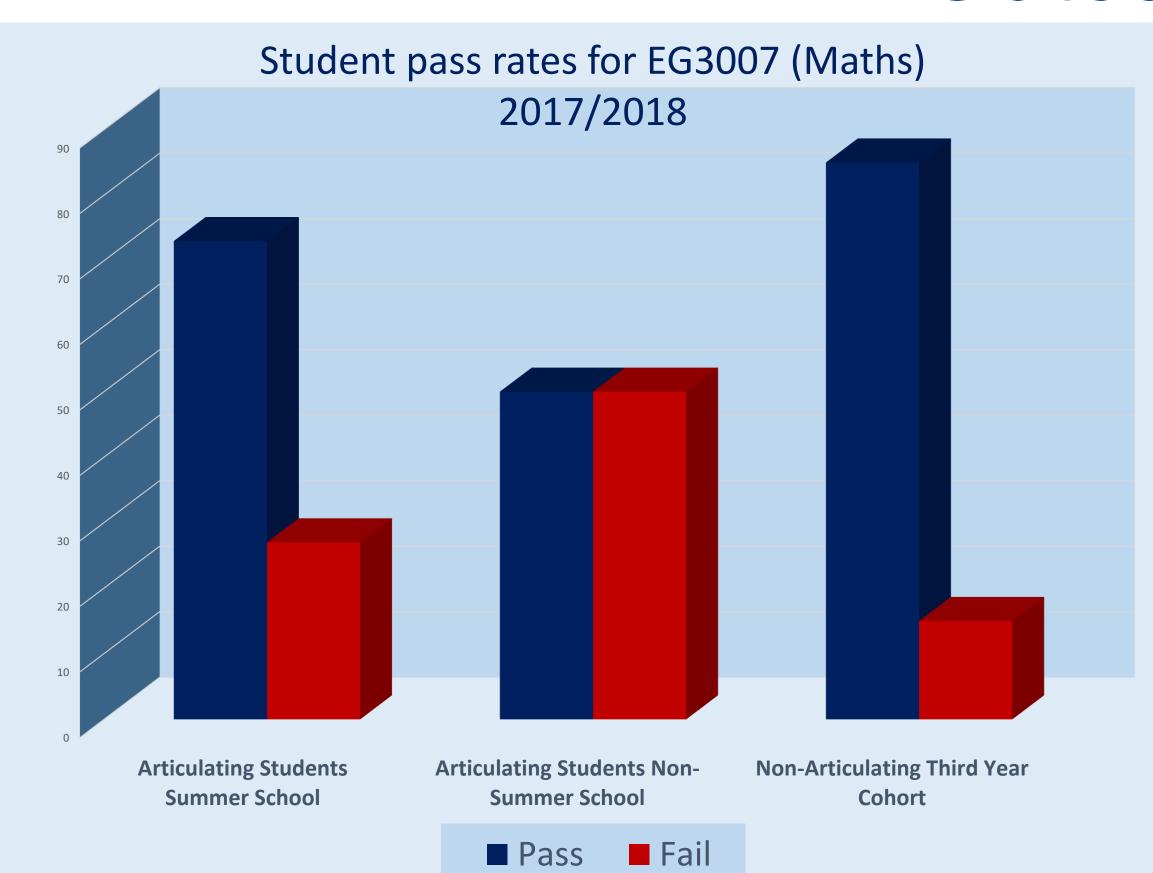


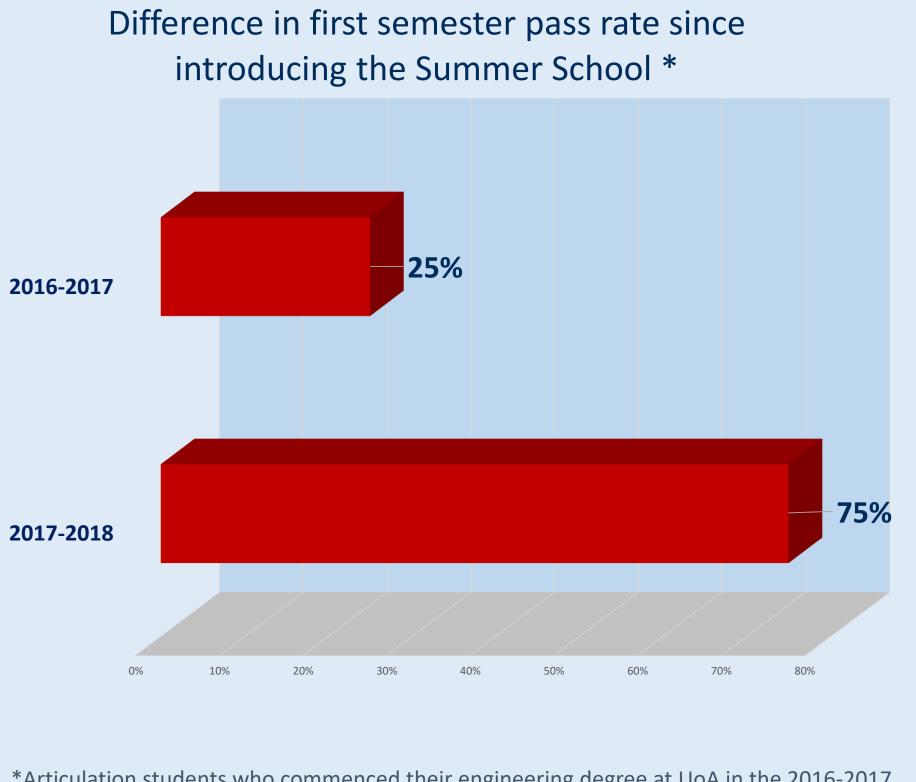
"I found that coming from an HND course was difficult when applying to universities, but Aberdeen has shown a real willingness to accept students from different backgrounds. Not only that, but we've had access to layers upon layers of support and interaction – including the summer school – which has been really enriching."



"I've learned so much over the past two weeks and even though it has been intense I feel prepared and ready to hit the ground running."

Outcome





*Articulation students who commenced their engineering degree at UoA in the 2016-2017 academic year did not have the option of Summer School