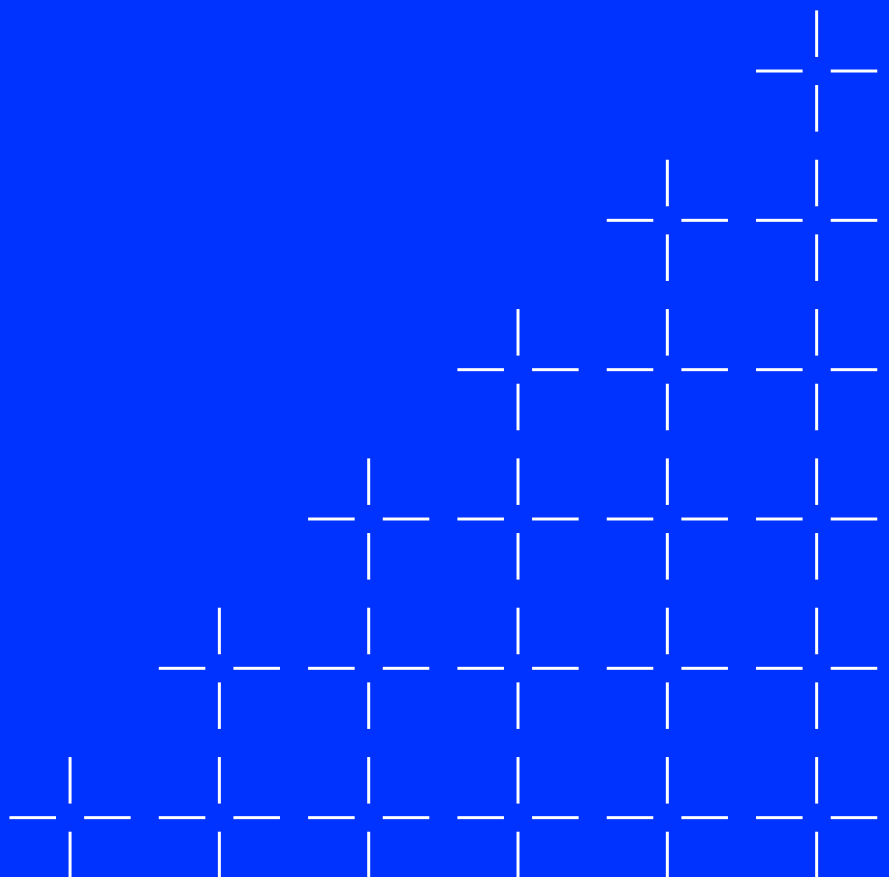


CYBER
+ ASAP

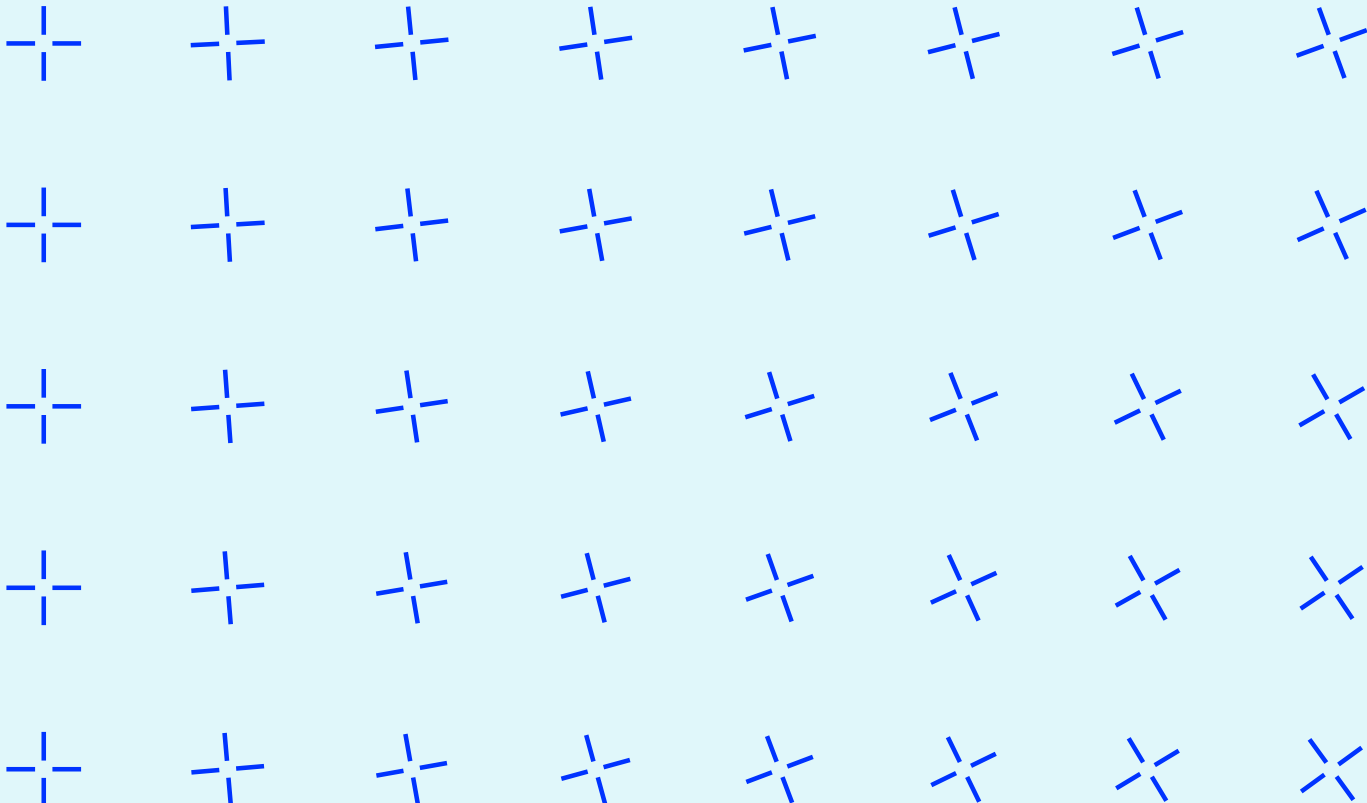
Academic
Startup
Accelerator
Programme

Impact and Insights Report

Autumn 2021



Key Facts and Impacts





93 Projects have participated
47 Projects have graduated



51 Universities have participated
31 Universities have graduated

An additional 24 teams (not included in the number above) started Year 5 of the programme in April 2021



**CyberASAP helps establish new
 cyber security businesses**

21 startup companies have been formed
 by CyberASAP participants

CyberASAP reaches different parts of the UK Academic Research Base*

74%

of projects are from non
 Russell Group Universities

60%

of projects are from
 neither Russell Group nor
 ACE-CSR institutions

64%

of projects are from non Academic
 Centres of Excellence in Cyber
 Security Research (ACE-CSR)



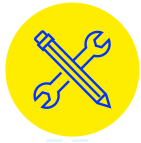
over
£16.3m^{*}**

CyberASAP Graduates succeed in raising
 further funding from a range of sources
 to develop their product/service idea

Sources: *Alumni tracking years 1-4 inclusive, CyberASAP, ongoing ** Alumni Research project, Insights Team, KTN 2020 ***Figure correct as at September 6 2021

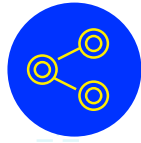


CyberASAP develops the cyber security pipeline*



46%

Spinning out /
in development



29%

Spinouts



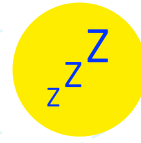
5%

Acquired



5%

Licensed



15%

Dormant

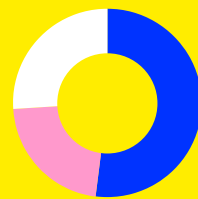
Percentage of Graduate projects

CyberASAP gets academics started on the road to commercialisation**



More than 50%

of survey respondees are now either operating a company that they established or are actively looking for funding for their spin-out



A further 22%

are continuing research on their idea

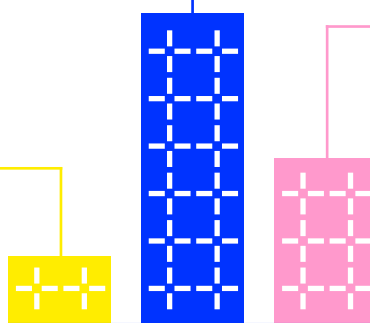
CyberASAP catalyses commercialisation**

61%

wouldn't have started the project at all without CyberASAP

Only 11%

of survey respondees would have done the project anyway



27%

would have done the project at a lower level or more slowly

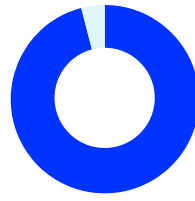
Sources: *Alumni tracking years 1-4 inclusive, CyberASAP, ongoing ** Alumni Research project, Insights Team, KTN 2020 ***Figure correct as at September 6 2021

CyberASAP delivers highly valued content**



82%

scored the training a maximum score of **5 out of 5**



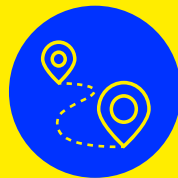
96%

would **recommend** CyberASAP to others in a similar position

> 4 out of 5

The average **satisfaction rating** of survey respondents for every module of the programme

CyberASAP acts as a gateway to other development support**

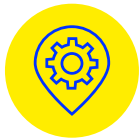


Almost 40%

of respondents had moved onto other accelerators or programmes of support.

CyberASAP helps participants to understand business and commercialisation**

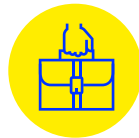
Key achievements of survey respondents were:



Product development (prototype or minimum viable product)



Market testing and understanding



Establishing a company



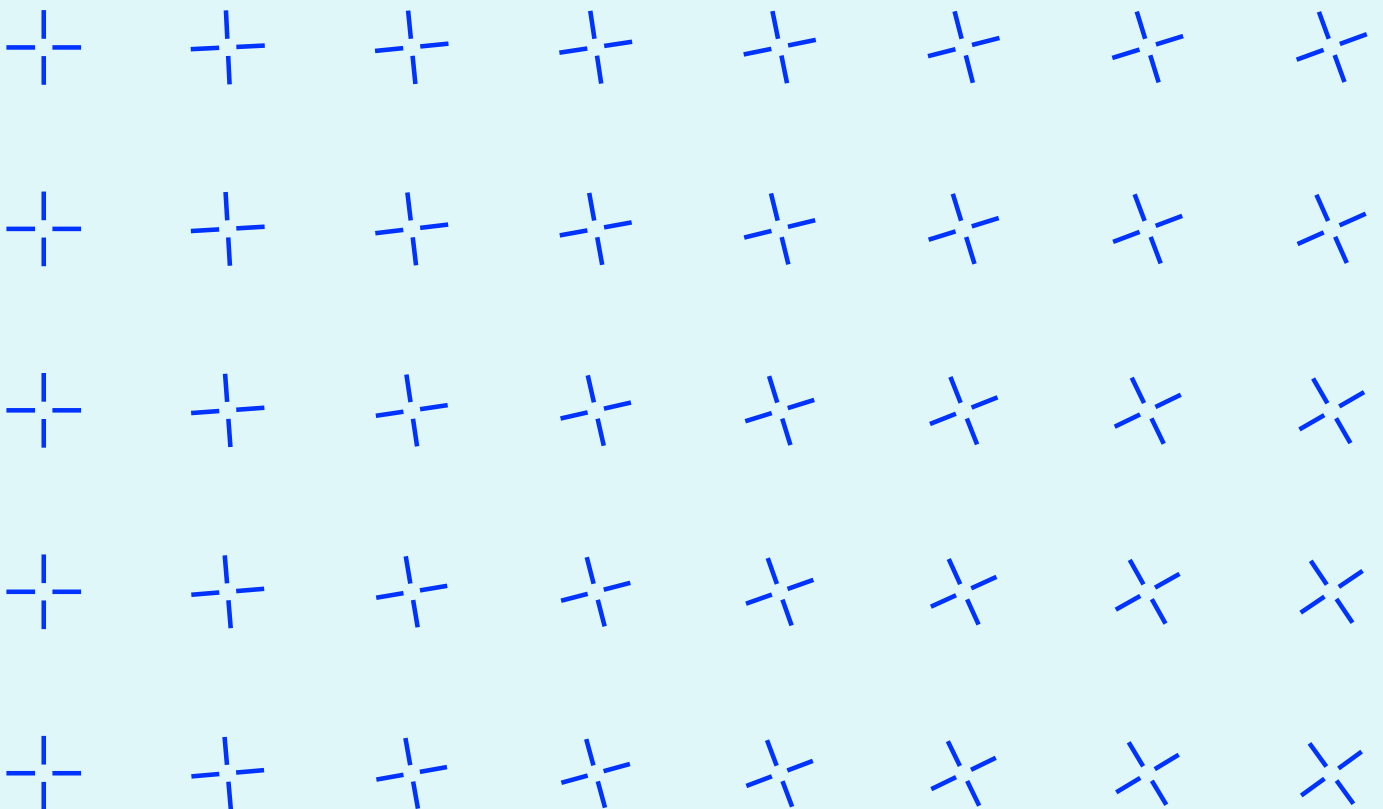
Developing Commercial skills



Finding funding

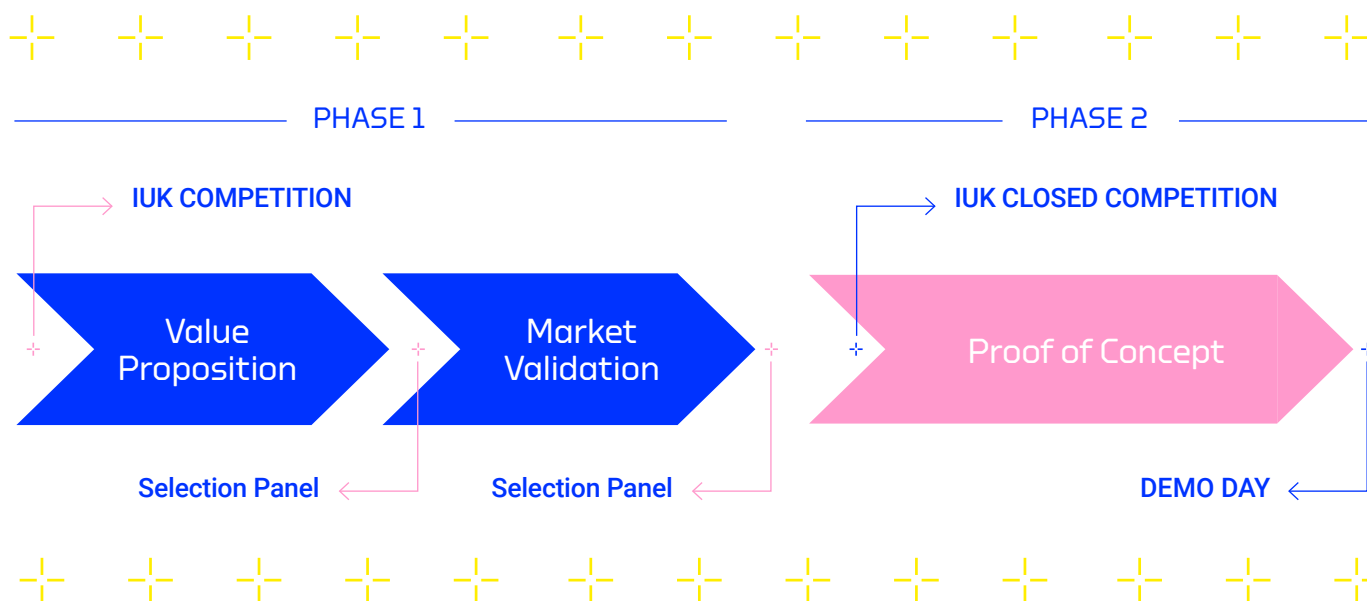
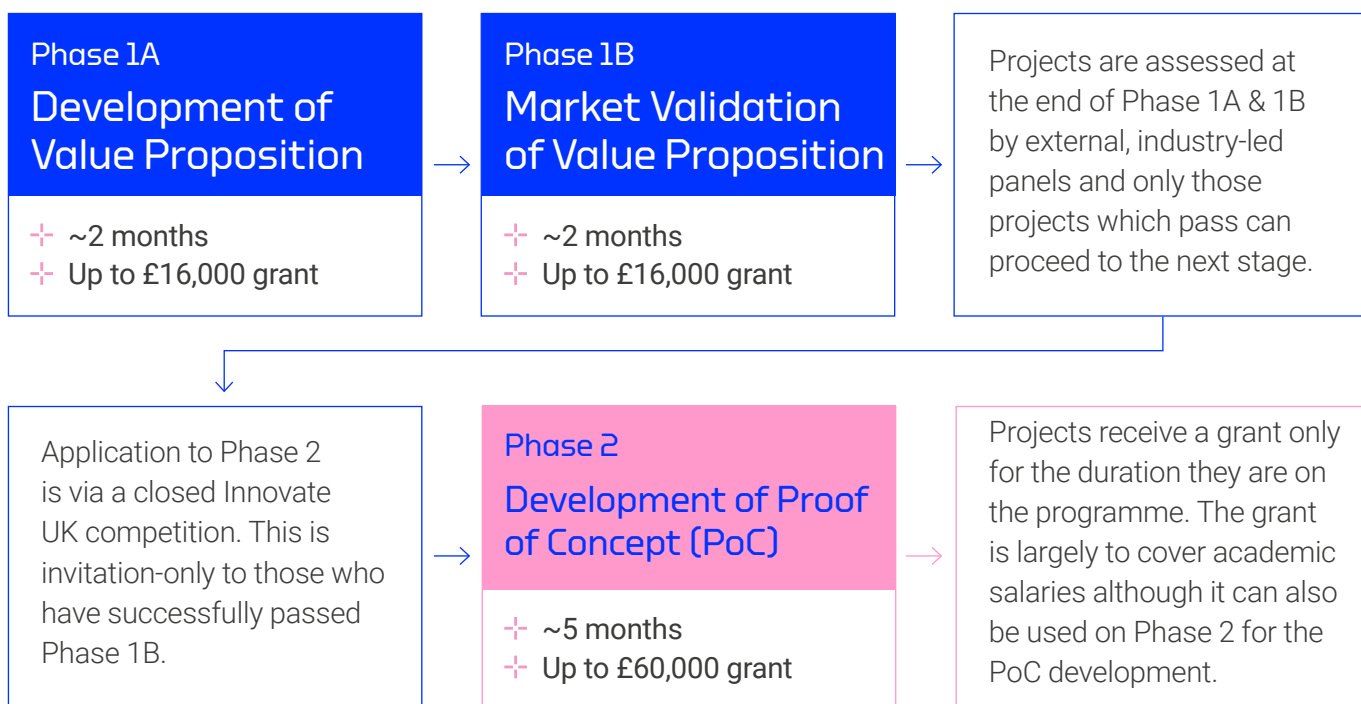
Sources: *Alumni tracking years 1-4 inclusive, CyberASAP, ongoing ** Alumni Research project, Insights Team, KTN 2020 ***Figure correct as at September 6 2021

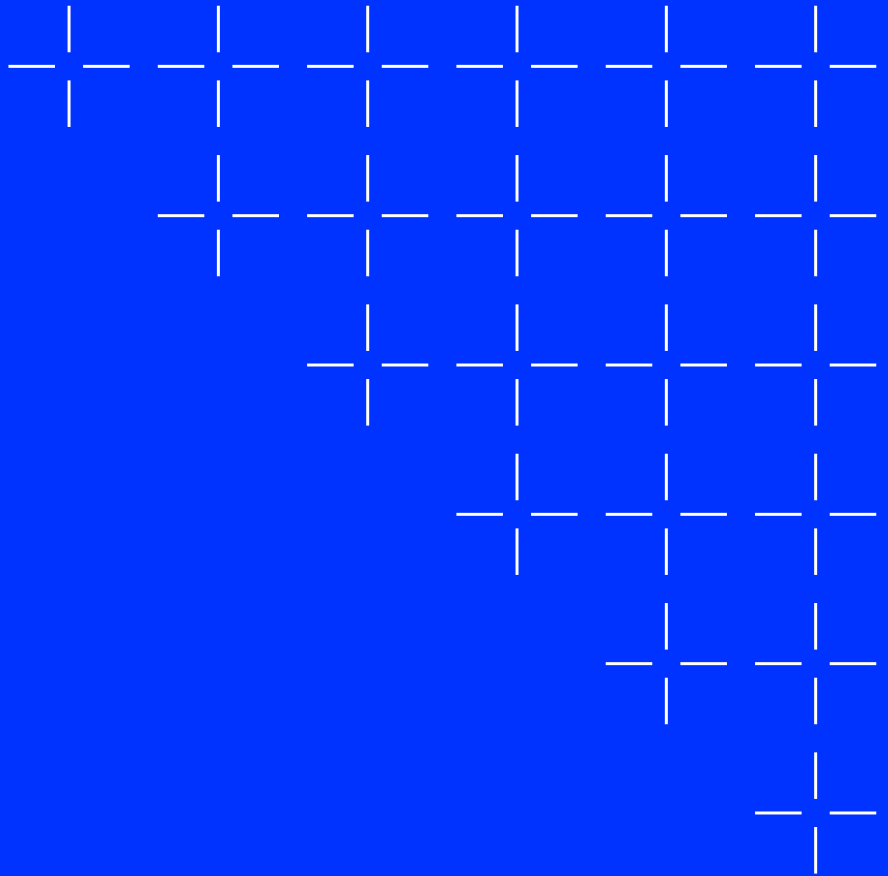
About the Programme



Programme Structure & Funding

The programme has evolved since inception and currently has a two-phase approach starting in April each year and taking place over eleven months (including a summer break).





CYBER + ASAP

Academic
Startup
Accelerator
Programme

For more information visit cyberasap.co.uk

FUNDED BY



DELIVERED BY



Innovate UK manages and monitors grant funding to the universities. KTN delivers the CyberASAP programme.