

Results of Competition: Cyber Security Academic Startup Accelerator Programme Year 5: Phase 1

Competition Code: 2102_DCMS_CYBERASAP_Y5_P1

Total available funding is £2.3million (for both strands and both phases)

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

Participant organisation names	Project title	Proposed project costs	Proposed project grant
University College London	Timing Anomalies as an Indicator of Mal-Intervention in Automation Systems (TAIMAS)	£17,553	£17,553
CUBE2 LIMITED		£0	£0

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Project description - provided by applicants

Awaiting Public Project Summary

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Results of Competition: Cyber Security Academic Startup Accelerator Programme Year 5: Phase 1

Competition Code: 2102_DCMS_CYBERASAP_Y5_P1

Total available funding is £2.3million (for both strands and both phases)

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

Participant organisation names	Project title	Proposed project costs	Proposed project grant
De Montfort University	System of Automatic and Configurable web cRawlEr Detection (SACRED)	£28,288	£28,288

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Project description - provided by applicants

Awaiting Public Project Summary

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Results of Competition: Cyber Security Academic Startup Accelerator Programme Year 5: Phase 1

Competition Code: 2102_DCMS_CYBERASAP_Y5_P1

Total available funding is £2.3million (for both strands and both phases)

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

Participant organisation names	Project title	Proposed project costs	Proposed project grant
Royal Holloway University of London	Tensorcrypt: Democritising Encrypted Data Analytics	£13,951	£13,951

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Project description - provided by applicants

Awaiting Public Project Summary

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Results of Competition: Cyber Security Academic Startup Accelerator Programme Year 5: Phase 1

Competition Code: 2102_DCMS_CYBERASAP_Y5_P1

Total available funding is £2.3million (for both strands and both phases)

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

Participant organisation names	Project title	Proposed project costs	Proposed project grant
University of Kent	ViBS: Voting in Blockchain Systems	£29,206	£29,206

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Project description - provided by applicants

Awaiting Public Project Summary

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Results of Competition: Cyber Security Academic Startup Accelerator Programme Year 5: Phase 1

Competition Code: 2102_DCMS_CYBERASAP_Y5_P1

Total available funding is £2.3million (for both strands and both phases)

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

Participant organisation names	Project title	Proposed project costs	Proposed project grant
University of Wolverhampton	FedCam: Secure Federation for Visual Sensor (Camera)	£31,573	£31,573

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Project description - provided by applicants

Awaiting Public Project Summary

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Results of Competition: Cyber Security Academic Startup Accelerator Programme Year 5: Phase 1

Competition Code: 2102_DCMS_CYBERASAP_Y5_P1

Total available funding is £2.3million (for both strands and both phases)

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

Participant organisation names	Project title	Proposed project costs	Proposed project grant
Edge Hill University	CyberSignature: Online Authentication using User Behaviour Profiling	£31,790	£31,790

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Project description - provided by applicants

Awaiting Public Project Summary

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Results of Competition: Cyber Security Academic Startup Accelerator Programme Year 5: Phase 1

Competition Code: 2102_DCMS_CYBERASAP_Y5_P1

Total available funding is £2.3million (for both strands and both phases)

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

Participant organisation names	Project title	Proposed project costs	Proposed project grant
University of Salford	WalletFind: An Automatic Digital Forensic Investigation of Hardware and Software Cryptocurrency Wallets	£29,555	£29,555
Manchester Metropolitan University		£0	£0

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Project description - provided by applicants

Awaiting Public Project Summary

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Results of Competition: Cyber Security Academic Startup Accelerator Programme Year 5: Phase 1

Competition Code: 2102_DCMS_CYBERASAP_Y5_P1

Total available funding is £2.3million (for both strands and both phases)

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

Participant organisation names	Project title	Proposed project costs	Proposed project grant
Aston University	Synthetic Cryptocurrency Fraud Simulator	£31,891	£31,891

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Project description - provided by applicants

Awaiting Public Project Summary

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Results of Competition: Cyber Security Academic Startup Accelerator Programme Year 5: Phase 1

Competition Code: 2102_DCMS_CYBERASAP_Y5_P1

Total available funding is £2.3million (for both strands and both phases)

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

Participant organisation names	Project title	Proposed project costs	Proposed project grant
De Montfort University	CyberGames: Gaming Cybersecurity Intelligent Agents	£31,885	£31,885

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Project description - provided by applicants

Awaiting Public Project Summary

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Results of Competition: Cyber Security Academic Startup Accelerator Programme Year 5: Phase 1

Competition Code: 2102_DCMS_CYBERASAP_Y5_P1

Total available funding is £2.3million (for both strands and both phases)

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

Participant organisation names	Project title	Proposed project costs	Proposed project grant
University of Hertfordshire	OSIRT - A rigorous and transparent OSINT collection platform	£7,631	£7,631

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Project description - provided by applicants

Awaiting Public Project Summary

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Results of Competition: Cyber Security Academic Startup Accelerator Programme Year 5: Phase 1

Competition Code: 2102_DCMS_CYBERASAP_Y5_P1

Total available funding is £2.3million (for both strands and both phases)

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

Participant organisation names	Project title	Proposed project costs	Proposed project grant
University of Westminster	Consumer smart devices security solution	£27,925	£27,925

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Project description - provided by applicants

Awaiting Public Project Summary

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Results of Competition: Cyber Security Academic Startup Accelerator Programme Year 5: Phase 1

Competition Code: 2102_DCMS_CYBERASAP_Y5_P1

Total available funding is £2.3million (for both strands and both phases)

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

Participant organisation names	Project title	Proposed project costs	Proposed project grant
University College London	Improving Security with Techno-Human Vulnerability Analysis (THuVA)	£15,436	£15,436

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Project description - provided by applicants

Awaiting Public Project Summary

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Results of Competition: Cyber Security Academic Startup Accelerator Programme Year 5: Phase 1

Competition Code: 2102_DCMS_CYBERASAP_Y5_P1

Total available funding is £2.3million (for both strands and both phases)

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

Participant organisation names	Project title	Proposed project costs	Proposed project grant
University of Salford	Privextractor: A Privacy Awareness Package to Redress the Imbalance of Understanding Between Users and Vendors of Smart-home Devices	£24,451	£24,451

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Project description - provided by applicants

Awaiting Public Project Summary

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>
Use the Competition Code given above to search for this competition's results

Results of Competition: Cyber Security Academic Startup Accelerator Programme Year 5: Phase 1

Competition Code: 2102_DCMS_CYBERASAP_Y5_P1

Total available funding is £2.3million (for both strands and both phases)

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

Participant organisation names	Project title	Proposed project costs	Proposed project grant
University of East London	An Intelligence Cyber Security Incident Handling (i-CSIH)	£29,227	£29,227

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Project description - provided by applicants

Awaiting Public Project Summary

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>
Use the Competition Code given above to search for this competition's results

Results of Competition: Cyber Security Academic Startup Accelerator Programme Year 5: Phase 1

Competition Code: 2102_DCMS_CYBERASAP_Y5_P1

Total available funding is £2.3million (for both strands and both phases)

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

Participant organisation names	Project title	Proposed project costs	Proposed project grant
Teesside University	HackEscape	£29,549	£29,549

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Project description - provided by applicants

Awaiting Public Project Summary

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Results of Competition: Cyber Security Academic Startup Accelerator Programme Year 5: Phase 1

Competition Code: 2102_DCMS_CYBERASAP_Y5_P1

Total available funding is £2.3million (for both strands and both phases)

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

Participant organisation names	Project title	Proposed project costs	Proposed project grant
Teesside University	Secure-IoMT4Health: An AI-enabled Smartphone application to detect, predict, alert and protect cyber-attack to healthcare IoTs	£31,708	£31,708

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Project description - provided by applicants

Awaiting Public Project Summary

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Results of Competition: Cyber Security Academic Startup Accelerator Programme Year 5: Phase 1

Competition Code: 2102_DCMS_CYBERASAP_Y5_P1

Total available funding is £2.3million (for both strands and both phases)

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

Participant organisation names	Project title	Proposed project costs	Proposed project grant
Middlesex University	AdvMLTester: A Security Evaluation Tool for Machine Learning Systems	£32,000	£32,000

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Project description - provided by applicants

Awaiting Public Project Summary

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>
Use the Competition Code given above to search for this competition's results

Results of Competition: Cyber Security Academic Startup Accelerator Programme Year 5: Phase 1

Competition Code: 2102_DCMS_CYBERASAP_Y5_P1

Total available funding is £2.3million (for both strands and both phases)

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

Participant organisation names	Project title	Proposed project costs	Proposed project grant
University of Gloucestershire	CloudIntell: An Intelligent Tool for Malware Identification & Prevention in Heterogeneous Enterprise Networks	£32,000	£32,000

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Project description - provided by applicants

Awaiting Public Project Summary

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>
Use the Competition Code given above to search for this competition's results

Results of Competition: Cyber Security Academic Startup Accelerator Programme Year 5: Phase 1

Competition Code: 2102_DCMS_CYBERASAP_Y5_P1

Total available funding is £2.3million (for both strands and both phases)

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

Participant organisation names	Project title	Proposed project costs	Proposed project grant
Imperial College London	The Royal-Imperial Black Box: A low cost and novel approach for enhanced power system cyber-security featuring moving target defence.	£30,583	£30,583
Royal Holloway University of London		£0	£0

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Project description - provided by applicants

Awaiting Public Project Summary

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>
Use the Competition Code given above to search for this competition's results

Results of Competition: Cyber Security Academic Startup Accelerator Programme Year 5: Phase 1

Competition Code: 2102_DCMS_CYBERASAP_Y5_P1

Total available funding is £2.3million (for both strands and both phases)

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

Participant organisation names	Project title	Proposed project costs	Proposed project grant
University of Essex	Network Attachment Inspection (NetAI)	£31,883	£31,883

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Project description - provided by applicants

Awaiting Public Project Summary

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Results of Competition: Cyber Security Academic Startup Accelerator Programme Year 5: Phase 1

Competition Code: 2102_DCMS_CYBERASAP_Y5_P1

Total available funding is £2.3million (for both strands and both phases)

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

Participant organisation names	Project title	Proposed project costs	Proposed project grant
University of Wolverhampton	TrustMe: Secure and Trustworthy AI platform for FinTech	£31,338	£31,338

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Project description - provided by applicants

Awaiting Public Project Summary

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Results of Competition: Cyber Security Academic Startup Accelerator Programme Year 5: Phase 1

Competition Code: 2102_DCMS_CYBERASAP_Y5_P1

Total available funding is £2.3million (for both strands and both phases)

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

Participant organisation names	Project title	Proposed project costs	Proposed project grant
University of West London	Forbidden Pi: TPM 2.0 Secure Computing Extension	£32,000	£32,000

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Project description - provided by applicants

Awaiting Public Project Summary

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>
Use the Competition Code given above to search for this competition's results

Results of Competition: Cyber Security Academic Startup Accelerator Programme Year 5: Phase 1

Competition Code: 2102_DCMS_CYBERASAP_Y5_P1

Total available funding is £2.3million (for both strands and both phases)

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

Participant organisation names	Project title	Proposed project costs	Proposed project grant
University of Oxford	An AI-based IoT Device for Detecting Phone Scams Before Harm is Done, Aimed at Supporting Older and Vulnerable Adults	£31,350	£31,350

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Project description - provided by applicants

Awaiting Public Project Summary

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>
Use the Competition Code given above to search for this competition's results

Results of Competition: Cyber Security Academic Startup Accelerator Programme Year 5: Phase 1

Competition Code: 2102_DCMS_CYBERASAP_Y5_P1

Total available funding is £2.3million (for both strands and both phases)

Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.

Participant organisation names	Project title	Proposed project costs	Proposed project grant
University of Strathclyde	CAUDATA	£31,630	£31,630

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results

Project description - provided by applicants

Awaiting Public Project Summary

Note: you can see all Innovate UK-funded projects here: <https://www.gov.uk/government/publications/innovate-uk-funded-projects>

Use the Competition Code given above to search for this competition's results