



Ada, the National College for Digital Skills

State of the art
London campus



Exceptional
pastoral care



WHERE
TECH CAREERS
BEGIN

One-to-one
coaching



FREE laptop &
financial support



ada.ac.uk

WELCOME

**WELCOME TO ADA, THE NATIONAL COLLEGE FOR DIGITAL SKILLS,
WHERE TECH CAREERS BEGIN.**

Technology is transforming the world at extraordinary speed, creating **exciting opportunities** and a growing demand for **digital talent**. At Ada, we know what it takes to prepare young people for successful futures in technology.

Over **two years**, you'll develop far more than technical expertise. Our **specialist curriculum** combines creative and technical learning with **problem-solving, collaboration and entrepreneurship**, giving you the knowledge and skills to thrive in the digital world.

Learning at Ada **goes beyond the classroom**. You'll work on **real-world projects** and challenges with **industry partners** including **Bank of America, PA Consulting and King**, gaining valuable experience and insight into the technology sector.

Through our **Ada Skills Programme**, you'll also develop the **communication, creativity, resilience and professional skills** that employers value. We have high expectations for every student, supporting you to achieve strongly and progress to ambitious destinations, whether that's university, a **Degree Apprenticeship** or a **career in the technology industry**.

Most importantly, you'll join a **community that believes in your potential**. Be curious, embrace new opportunities and discover where a future in technology could take you.

We hope to welcome you to our **Victoria Campus** and show you how Ada could turn your passion for technology into an exciting future!



Sarah Salimullah
Principal

SCAN TO
WATCH WHAT
LIFE AT ADA
IS LIKE



CURRICULUM PATHWAYS



Digital Architect

Ready for a top-tier university? This pathway helps you develop advanced skills for a career in computing, AI, and data science.

**A Level
Computer Science**

**A Level
Mathematics**

**A Level
Further
Mathematics**

ENTRY REQUIREMENTS

Maths: Grade 8 or above **English Language:** Grade 5 or above
Minimum 5 GCSEs total (average grade 5+), including the above.

CAREER PATHS

- AI Engineer
- Data Scientist
- Cloud Architect



Digital Pioneer

Leading with both tech and business expertise. Use your computing skills to make smart decisions for digital companies.

**A Level
Computer Science**

**A Level
Mathematics**

**A Level
Business**

ENTRY REQUIREMENTS

Maths: Grade 7 or above **English Language:** Grade 5 or above
Minimum 5 GCSEs total (average grade 5+), including the above.

CAREER PATHS

- Software Engineer
- Data Strategist
- Database Developer

Foundation year available
(English and/or Maths GCSE Resit alongside L2 Digital qualification)

CURRICULUM PATHWAYS



Digital Developer

Learn to build software and systems. Prepare for in-demand roles like a coder or cybersecurity expert.

T Level
Digital Software
Development

45-day work
placement

Optional:

Core
Maths

ENTRY REQUIREMENTS

Computing: Grade 6 or above

Maths & English Language: Grade 5 or above

Minimum 5 GCSEs total (average grade 5+), including the above.

CAREER PATHS

- Software Developer
- Web Developer
- App Developer



Digital Analyst

Become a data detective. Learn to collect, understand, and use data to solve problems in any industry.

T Level
Digital Data
Analytics

45-day work
placement

Optional:

Core
Maths

ENTRY REQUIREMENTS

Computing: Grade 6 or above

Maths & English Language: Grade 5 or above

Minimum 5 GCSEs total (average grade 5+), including the above.

CAREER PATHS

- UX Analyst
- Data Analyst
- Business Intelligence Analyst

Foundation year available
(English and/or Maths GCSE Resit alongside L2 Digital qualification)

CURRICULUM PATHWAYS



Digital Innovator

Invent the next big tech product. Turn your innovative ideas into reality and learn to lead digital projects.

V Level
Digital
Systems
& Data

Digital
Games
Productions

A Level
Business

Optional:

Core
Maths

ENTRY REQUIREMENTS

Maths & English Language: Grade 5 or above

Minimum 5 GCSEs total (average grade 5+), including the above.

CAREER PATHS

- IT Consultant
- Product Developer
- Games Producer



Digital Creator

Bring your creative ideas to life. Design incredible visuals, games, and digital media.

V Level
Digital
Systems
& Data

Digital
Games
Productions

A Level
Graphics

Optional:

Core
Maths

ENTRY REQUIREMENTS

Maths & English Language: Grade 4 or above

Minimum 5 GCSEs total (average grade 5+), including the above.

CAREER PATHS

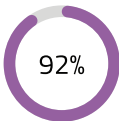
- Animator
- Graphic Designer
- VFX Artist

Foundation year available
(English and/or Maths GCSE Resit alongside L2 Digital qualification)

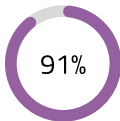
ADA 2026 RESULTS



of our students
passed their
two year course

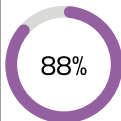


of our students
achieved at least
a Merit in Computing

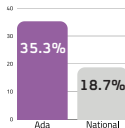


of our students
have secured their
first University choice

T LEVEL RESULTS



High Grades (Merit or
Above): *Over 20*
percentage points above
national standards
(88.2% vs. 67.4%).



Distinction * or
Distinction:
*Almost double the
national average*

DESTINATIONS

Our students secured
University placements
at top institutions such as



Queen Mary
University of London



CITY
ST GEORGE'S
UNIVERSITY OF LONDON

KING'S
College
LONDON



University of
BRISTOL



The University of
Nottingham



UNIVERSITY OF
BIRMINGHAM

Our students secured
Degree Apprenticeships
with employers such as

BBC

Deloitte.



BANK OF AMERICA

pwc

amazon



JUST EAT

BAE SYSTEMS

INDUSTRY ENGAGEMENT

At Ada, we bridge the gap between education and employment, combining real-world industry projects, professional skill development, and elite certifications to launch your tech career.



ADA SKILLS PROGRAMME

Industry Connections

- Employer Projects
- Industry Mentors
- Work Placements
- Guest Speakers

Professional Development

- Portfolio Development
- Presentation Skills
- Career Planning
- Employability Skills



TECHNICAL SKILLS

- AWS Academy
- Cisco Networking Academy
- Coding Competitions
- Game Jams



ENHANCEMENTS

- AI & Data Science EPQ
- Cyber EPQ
- Independent Projects
- Pathway-Specific Opportunities

OUR CONNECTIONS

Through our partnerships with world-leading tech employers, our students gain extraordinary opportunities you won't find at standard colleges.



Deloitte.



APPLY NOW

We're excited to welcome you to Ada,
where your tech career begins.



SCAN TO SECURE
YOUR PLACE
AT ADA NOW!



www.ada.ac.uk
sixthformadmissions@ada.ac.uk
[@ada_college](https://www.instagram.com/ada_college)
[@adacollege](https://www.tiktok.com/@adacollege)

