

SEEVIC
CAMPUS
BENFLEET

PALMER'S
CAMPUS
THURROCK

XTEND DIGITAL
CAMPUS
CANVEY



DISCOVER FUTURE YOU

Prospectus **2027**

A-LEVELS | T-LEVELS | VOCATIONAL | FOUNDATION | APPRENTICESHIPS | POST-18 EDUCATION



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HOW TO USE OUR INTERACTIVE COURSE GUIDE

This course guide has pretty much everything you need to know about life at USP College.

Towards the back, you'll find a full list of our courses, including entry requirements, making it easier for you to choose the right path for you.



Keep an eye out for this icon! When you see it, grab your phone and scan the QR code - it'll launch an Augmented Reality (AR) experience!

Make sure you enable camera permissions when asked to enjoy the AR experience.



WELCOME

At USP College, we are preparing students for a world that is being constantly transformed by technology, artificial intelligence and changing workforce demands.

While the careers our students pursue may look very different in the years ahead, the qualities they will need to succeed are clear to us: **creativity, resilience, problem-solving, collaboration and the confidence to embrace change.**

Alongside technical expertise, our students develop Meta-Skills: leadership, emotional intelligence, communication, critical thinking and adaptability.

We are also investing significantly in technology that enhances human potential. Our approach to artificial intelligence is not about replacing people; it is about empowering them. Through innovative learning environments, immersive technologies and responsible use of AI, our aim is ambitious – to equip students with the digital confidence and adaptability needed to thrive in a rapidly changing world, that's what we're calling Super Agency.



The future belongs to those who can adapt, innovate and continue learning throughout their lives.”

Dan Pearson, Chief Executive Officer



Scan the QR Code to hear from CEO, Dan.



At USP College, every student matters. We are proud to be a welcoming and inclusive community where students are encouraged to be themselves, challenge themselves and believe in what they can achieve.

Whether your goal is university, an apprenticeship or employment, our focus is on helping you grow in confidence, develop your talents and make opportunities available to you.

Success is never achieved alone, which is why student support sits at the heart of the USP College experience. From expert teaching and personal guidance to wellbeing services, enrichment opportunities and additional learning support, our dedicated staff work alongside students every step of the way.

Our culture is built on respect, aspiration and achievement. We want every student to feel a strong sense of belonging, while also being encouraged to aim high and embrace new experiences. We want our students to leave USP College with not only excellent qualifications, but the confidence, character and determination to succeed in whatever path they choose.

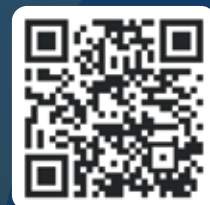


I look forward to welcoming you to USP College and supporting you as you take the next exciting step in your journey.

Clare White, Principal



Scan to hear from our Principal, Clare.



OUR STRATEGY

At USP College, we're creating a future filled with opportunity, innovation, and ambition for every learner. Our new strategy outlines this.

As the world continues to change at an unprecedented pace, we're not simply responding to change, we're embracing it. We're building a college that is ready for what's next, giving our students the confidence, skills, and experiences they need to thrive in careers and industries that are constantly evolving.

Partnerships & Employers

We're opening new doors for our students through powerful partnerships with employers, universities, and industry leaders. These relationships will create even more opportunities for real-world learning, career progression, and life-changing experiences. Together, we'll connect our learners to a world of possibilities and help them reach further than ever before. See more on page 44.

Technology & Innovation

Investing in cutting-edge technology, immersive learning environments, artificial intelligence, and digital innovation is a focus for us. Our vision is simple: technology should empower people and extend their ability.



By giving students and staff the tools to achieve more, create more, and learn in new ways, we're building a college experience that is engaging, personalised, and future ready. See more on page 52.

Expert Staff

Our staff continue to be trained and upskilled to work with the technology of the future and be pioneers and role models to our learners. Our leaders will continue to evolve and develop their own skillsets, reflecting that promise to our own students.

Learning that Lasts

We have a wide range of courses which are developed with employers and in line with local skills gaps and continue to create courses for those that want to continue their studies beyond T-Levels and A-Levels. Our Adult & Higher Education provision is growing so you can continue studying with us for longer.

Tomorrow's world will belong to those who can adapt, innovate, and keep learning. That's why we're evolving our curriculum to develop not only knowledge and technical skills, but the creativity, resilience, emotional intelligence, and critical thinking that employers increasingly value. We're preparing our learners not just for their first job, but for a lifetime of success.

CAREER FOCUSED LEARNING



Helping you gain the skills and experience you need to stand out in an exciting career.

We've done our research and work closely with local and national employers to understand exactly what they're looking for.

Employers also contribute to the design of our programmes, offer work experience and masterclasses, and provide valuable industry insights. Our goal is to provide you with the skills and experience to make you stand out from the competition and excel in the career of your dreams.

You'll have opportunities to gain real-world experience through our innovative College Companies, where you'll work on live project briefs set by employers.

At USP College, we're committed to your future success, offering clear progression routes to university, apprenticeships, and employment. We also emphasise the importance of developing strong digital, English and Maths skills, as these are fundamental for success in any career.

Our overall aim is to develop your aspirations and help you achieve success by providing you with the relevant skills and experience to thrive in your chosen field.

A man and a woman are working together in a workshop. The man, on the left, is bald and wearing a checkered shirt and a red lanyard with 'Thereau' written on it. The woman, on the right, has long, curly brown hair and is looking down at something they are working on. The background is a workshop with shelves and various tools.

Our courses are sorted into these four career sectors, which have been chosen to reflect sectors of growth



Creative Industries



Financial & Professional Services



Medical Technologies & Life Sciences



Sport & Healthcare Professionals

Digital skills are essential in every career. That's why we embed digital learning across all of our courses, preparing you for the demands of the modern workplace.

CREATIVE INDUSTRIES

The Creative Industries sector is where ideas become careers.

From digital design and media production to performance, gaming, fashion and immersive technologies, this is a fast-moving industry built on creativity, innovation and storytelling.

Our courses are designed with employer input, ensuring you develop the skills and experiences that today's industries are looking for. Whether your ambition is to become a designer, animator, performer, filmmaker, content creator, producer or games developer, your learning will be linked directly to real career opportunities.

You'll also have opportunities to work on live projects, build your portfolio and develop the professional skills that help you stand out in a competitive and evolving industry. Industry-informed teaching and access to specialist technology are central to our approach at USP College.

Industry Snapshot

- Creative careers span design, media, production and digital content
- Learn in specialist studios and digital environments
- Gain industry experience through Live Projects and employer links
- Build a portfolio that supports university and employment progression

You'll learn in inspiring art studios and high-tech spaces like our on-campus Podcast Studios, or our world-leading XTEND Digital Campus, where you can experiment with the latest tools in animation, production and VR.



Aidan, Level 3
Performing & Production
Arts Student



**Scan the QR Code to
see Aidan come to
life and talk about his
journey to a professional
Acting career!**



CREATIVE INDUSTRIES

3D, Fashion & Textiles Design

Develop your artistic skills, explore innovative design ideas and gain hands-on experience across fashion, textiles or 3D design while preparing for exciting opportunities in the creative industries.

Careers this could lead to

- Fashion Photographer
- Interior Designer
- Product Designer
- Stylist
- Trend Forecaster

↳ Vocational

- Level 1 Art, Design & Media
- Level 2 Art & Design
- Level 3 Art & Design
- Level 2 Fashion Business & Retail
- Level 3 Fashion Business & Retail
- Level 3 Fashion Production & Promotion
- Level 3 Illustration & Graphic Design
- Level 3 Interior Design & Architecture

↳ Post-18

- Level 4 Art National Foundation Diploma

Success Story

Ruby, one of our Level 3 Illustration & Graphic Design students entered a competition with Adobe to design a football shirt for the Women's FA Cup and won! All the player's mascots came onto the pitch at Wembley Stadium wearing the shirts Ruby designed! This is a fantastic recognition of her creativity, demonstrating how the skills learnt at USP College can be applied at industry-level.



Architecture

Careers this could lead to

Develop your creative and technical skills, explore innovative design concepts and gain hands-on experience in architecture and the built environment while preparing for exciting opportunities in design, planning and construction industries.

- Architect
- Environmental Consultant
- Landscape Designer
- Project Designer
- Town Planner

↳ A-Levels

Mandatory

- 3D Design & Architecture

Optional

- Computer Science
- English Language & Literature
- English Literature
- Fine Art

- Geography
- Graphic Design
- History
- Maths
- Media Studies
- Sociology
- Sustainability (Applied)

↳ Vocational

- Level 1 Art, Design & Media
- Level 2 Art & Design
- Level 3 Art & Design
- Level 3 Interior Design & Architecture

↳ Post-18

- Level 4 Art National Foundation Diploma

“My favourite thing about USP College is the teachers who support me and the freedom I have. Being a student here has really increased my confidence.”

“I hope to take the next steps towards a career in Architecture by studying at London Southbank University.”

Anhelina, A-Level 3D Design & Architecture Student



CREATIVE INDUSTRIES

Digital & Visual Design

Careers this could lead to

Strengthen your artistic and digital skills, explore creative techniques and gain hands-on experience across visual design and contemporary creative practice while preparing for exciting opportunities in the creative and cultural industries.

- Art Therapist
- Curator
- Exhibition Organiser
- Gallery Manager
- Practising Artist

↳ A-Levels	↳ Vocational	↳ Post-18
Mandatory • 3D Design & Architecture • Fine Art • Graphic Design • Media Studies • Photography Optional • Computer Science • Core Maths • English Language & Literature • English Literature • Geography • Information Technology (Applied) • Maths • Performing & Production Arts (Applied) • Sociology • Sustainability (Applied)	• Level 1 Art, Design & Media • Level 1 Information Technology • Level 2 Art & Design • Level 2 Media Production • Level 3 Art & Design • Level 3 Illustration & Graphic Design • Level 3 VFX & Virtual Production	• Level 4 Art National Foundation Diploma

Employer Partnership

Students from our Level 3 Illustration & Graphic Design Vocational Course worked closely with the Southend-on-Sea City Council to create a float for the annual Halloween Parade. The parade, held on Southend Seafront, attracts over 20,000 visitors each year, and the USP College float was front and centre!



Games & Interactive Design

Careers this could lead to

Bring ideas, creativity and technology together, exploring game design and interactive media, and gaining hands-on experience while preparing for exciting opportunities in the fast-paced world of gaming, technology and digital industries.

- Applications Developer
- Game Designer
- Games Developer
- UX Designer
- Website Designer

↳ Vocational

- Level 1 Information Technology
- Level 2 Games Development
- Level 3 Games Development
- Level 3 VFX & Virtual Production

↳ Post-18

- HNC/HND Games Development
- BA (Hons) Games Art
- HND The Animation Industry
- HND Visual Effects

Success Story

Brooke, a Level 3 Games Development Student, won the Outstanding Achiever Award for Creative Industries at our 2026 Student Awards ceremony. Brooke has been offered a scholarship to study a degree course at Escape Studios in London.

“The best teachers I’ve ever had - I’ll miss them!”



CREATIVE INDUSTRIES

Media & Broadcasting

Careers this could lead to

Tell stories that inform, entertain and inspire, explore content creation across a range of media platforms and gain hands-on experience in production, broadcasting and digital storytelling while preparing for exciting opportunities in the fast-moving media industry.

- Broadcast Journalist
- Cinematographer
- Director
- Motion Graphics Artist
- Podcast Producer

↳ A-Levels	↳ Vocational	↳ T-Levels	↳ Post-18
Mandatory • 3D Design & Architecture • Media Studies • Photography Optional • Computer Science	• English Language & Literature • English Literature • Fine Art • Performing & Production Arts (Applied) • Sustainability (Applied)	• Level 1 Art, Design & Media • Level 2 Creative Digital Media Production • Level 3 VFX & Virtual Production	• Content Creation • Level 4 Performance Professional Diploma

Facilities

Step into one of our brand-new podcast studios and bring your ideas to life using industry-standard recording and editing equipment. You'll learn how to record, edit and produce your own podcasts while developing real-world media and content creation skills in a professional studio environment.



Performance & Production

Careers this could lead to

Step into the spotlight, developing your creative confidence, performance and production skills while gaining hands-on experience across theatre, media and live events, preparing you for exciting opportunities in the entertainment and creative industries.

- Actor
- Broadcaster
- Presenter
- Screenwriter
- Voice Actor

↳ A-Levels

Mandatory

- Media Studies
- Performing & Production Arts (Applied)
- Photography

Optional

- 3D Design & Architecture
- English Language & Literature
- English Literature
- Fine Art
- Graphic Design
- Sociology

↳ Vocational

- Level 2 Performing & Production Arts
- Level 3 Performing & Production Arts
- Level 3 VFX & Virtual Production

↳ Post-18

- HND Acting
- HND Dance
- HND Musical Theatre
- HND Performing Arts

Success Story

Jimmy, one of our Level 3 Art & Design students was accepted into the Royal Academy Young Artists' Summer Show 2026. He was selected from over 25,000 submissions from across the world, meaning it's an exceptional achievement!



FINANCIAL & PROFESSIONAL SERVICES

This sector is where future leaders, entrepreneurs and professionals are made.

The Financial & Professional Services sector is at the heart of every organisation. From finance and accounting to business, marketing, law and human resources, these careers help businesses grow, make informed decisions and drive innovation.

At USP College, our career-focused approach combines industry knowledge with practical skills, helping you develop the confidence and professionalism needed to succeed in a competitive and evolving sector. Through employer engagement, industry insights and real-world learning opportunities, you'll gain the experience needed to progress to university, apprenticeships or employment.

Explore the career pathways within Financial & Professional Services and discover where your future could take you.

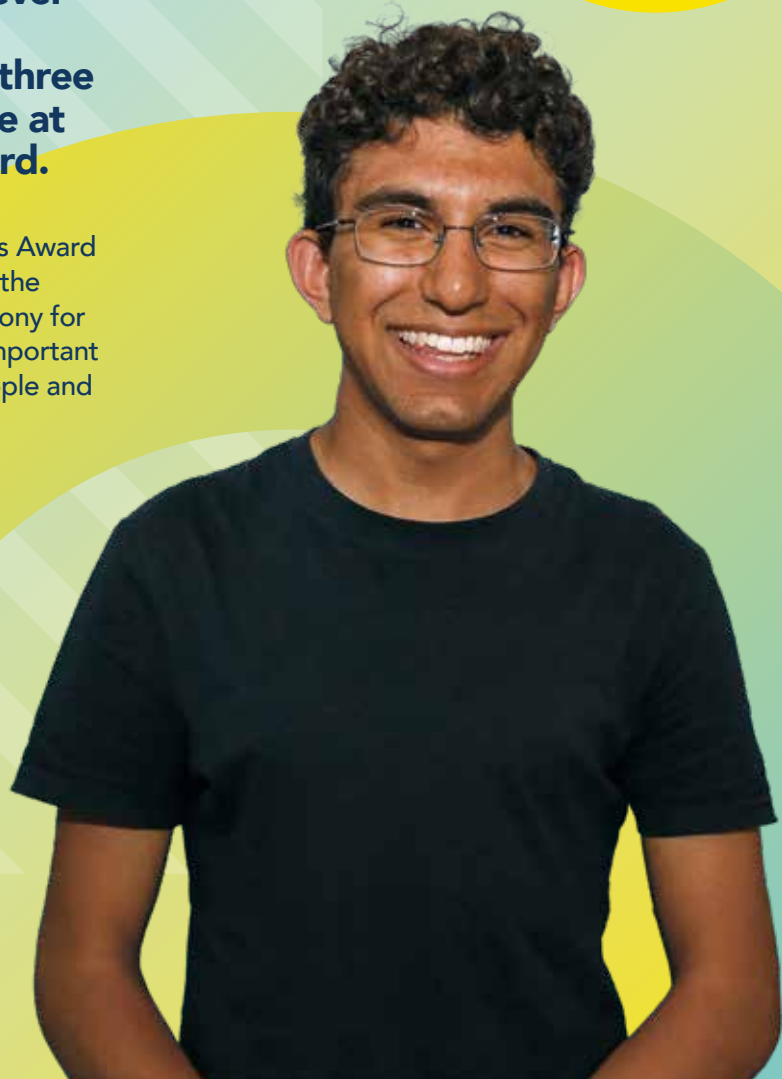
Industry Snapshot

- Explore specialist pathways including Accounting, Banking, Business, HR, Law and Marketing
- Develop professional, analytical and problem-solving skills valued by employers
- Benefit from guest speakers, industry placements and employer partnerships
- Build a pathway to university, apprenticeships and professional careers



Sebastian studied A-Level Economics, Politics & Geography, achieving three As and securing a place at the University of Oxford.

Sebastian also won the Principal's Award for Outstanding Achievement in the Student Spotlight Awards ceremony for his commitment to addressing important social issues affecting young people and the wider community.



FINANCIAL & PROFESSIONAL SERVICES

Banking

Careers this could lead to

Build the knowledge and confidence to succeed in the world of finance with the Banking Pathway. Develop your analytical, business and problem-solving skills while gaining an understanding of banking, investment and financial services, preparing you for exciting opportunities in the fast-paced financial sector.

- Actuarial Analyst
- Financial Adviser
- Investment Analyst
- Investment Banker
- Relationship Manager

↳ Vocational

↳ T-Levels

- Level 1 Business
- Level 2 Business
- Level 3 Business

- Management & Administration

Employer Partnership

Students from our Financial & Professional Services Sector work closely with employers throughout their studies, and are often invited by London city firms to attend networking events. Over the years this has included CCLA investment management firm and Bank of New York Mellon.



FINANCIAL & PROFESSIONAL SERVICES

Business & Enterprise

Careers this could lead to

Develop the skills to lead, innovate and succeed with the Business & Enterprise Pathway. Build your understanding of business, finance and entrepreneurship while developing analytical, communication and leadership skills that prepare you for exciting opportunities across a wide range of industries.

- Business Analyst
- Chief Executive Officer
- Data Scientist
- Entrepreneur
- Management Consultant

↳ A-Levels

Mandatory

- Business
- Business (Applied)

Optional

- Accounting
- Computer Science
- Core Maths

- Economics
- English Language & Literature
- English Literature
- Further Maths
- Geography
- Graphic Design
- History
- Information Technology (Applied)

- Law
- Maths
- Media Studies
- Photography
- Politics
- Sustainability (Applied)

↳ Vocational

- Level 1 Business
- Level 2 Business
- Level 3 Business

↳ T-Levels

- Management & Administration

↳ Apprenticeship

- Business Administration

Success Story

Brooke studied Level 3 Fashion, Business and Retail at Palmer's Campus, winning the Business Award at the 2026 Prizegiving ceremony for her exceptional creativity, commitment and dedication.

Brooke has since gone on to continue her studies at the Fashion Retail Academy in London, studying Level 4 Fashion Marketing.



FINANCIAL & PROFESSIONAL SERVICES

Finance & Accounting

Careers this could lead to

Develop the knowledge and skills to succeed in the world of finance with the Finance & Accounting Pathway. Build your understanding of accounting, financial management and business operations while developing analytical and problem-solving skills that prepare you for exciting opportunities in the financial sector.

- Chartered Accountant
- Financial Advisor
- Financial Manager
- Forensic Accountant
- Tax Advisor

↳ A-Levels	↳ Vocational	↳ T-Levels	↳ Post-18
Mandatory There are no mandatory A-Levels for this pathway Optional - Accounting - Business	- Business (Applied) - Core Maths - Economics - Law - Maths - Politics	- Level 1 Business - Level 2 Business - Level 3 Business - V-Level Finance & Accounting	- Accounting - Management & Administration - Level 2 AAT Accounting - Level 3 AAT Accounting

Success Story

William, a Level 3 Business student, took part in a Live Project set by Ford Motor Company. During the day long workshop, students competed to produce the best business plans and marketing strategies. William won the day's competition, with representatives from Ford praising his creativity and attention to detail.



FINANCIAL & PROFESSIONAL SERVICES

Global Affairs & Social Impact

Careers this could lead to

Explore global issues and make a positive difference with the Global Affairs & Social Impact Pathway. Develop your research, communication and analytical skills while gaining an understanding of society, policy and global challenges, preparing you for exciting opportunities in public services, media and social impact careers.

- Brand Strategist
- Communications Officer
- Social Media Manager
- Social Policy Advisor
- Social Researcher

↳ A-Levels

Mandatory

- Geography
- History
- Politics
- Psychology
- Sociology

Optional

- Biology
- Business

- Business (Applied)
- Classical Civilisation
- Criminology (Applied)
- English Language & Literature
- English Literature
- Law
- Maths
- Media Studies
- Photography

↳ Vocational

- Level 2 Public Services
- Level 3 Uniformed Protective Services

↳ Post-18

- HND Public Services
- Access to HE: Humanities & Social Sciences

Success Story

Luke, an A-Level Politics student has had the opportunity to meet with influential political figures during his time studying at USP College, including the leader of the opposition, Kemi Badenoch. These experiences have helped him gain first-hand insight into the world of politics, which he hopes to work in after he completes his studies.



FINANCIAL & PROFESSIONAL SERVICES

Human Resources

Careers this could lead to

Support, develop and inspire people with the Human Resources (HR) Pathway. Build your communication, leadership and organisational skills while gaining an understanding of recruitment, employee wellbeing and workplace development, preparing you for exciting opportunities in people-focused careers across a range of industries.

- Equality, Diversity & Inclusion Officer
- Human Resources Officer
- Occupational Psychologist
- Recruitment Consultant
- Talent Agent

↳ Vocational

- Level 1 Business
- Level 2 Business
- Level 3 Business

↳ T-Levels

- Management & Administration

Facilities

Students on our Human Resources pathway master the art of the interview using Virtual Reality using the Bodyswaps app. Through these simulations, students receive instant, personalised guidance to refine their technique, ensuring they leave USP College with the competitive edge needed to land their dream role!



FINANCIAL & PROFESSIONAL SERVICES

Law & Governance

Careers this could lead to

Develop the skills to understand justice, leadership and decision-making with the Law & Governance Pathway. Build your communication, analytical and problem-solving skills while exploring legal systems and public affairs, preparing you for exciting opportunities in the legal and professional sectors.

- Barrister
- Company Secretary
- Court Legal Advisor
- Paralegal
- Solicitor

↳ A-Levels

Mandatory

There are no mandatory A-Levels on this pathway.

Optional

- Accounting
- Business
- Business (Applied)
- Classical Civilisation
- Core Maths
- Criminology (Applied)

- Performing & Production Arts (Applied)
- Economics
- English Language & Literature
- English Literature
- Fine Art
- Further Maths
- Geography
- History

- Information Technology (Applied)
- Law
- Maths
- Media Studies
- Photography
- Politics
- Psychology
- Sociology
- Sustainability (Applied)

↳ T-Levels

- Legal Services
- Management & Administration

Success Story

The European Parliament Ambassador School (EPAS) programme gives USP College students the opportunity to learn more about European democracy, politics and culture while developing their communication and leadership skills.

As Junior Ambassadors, students connect with other young people around Europe and have opportunities to visit places such as Europe House, Parliament and Brussels.



FINANCIAL & PROFESSIONAL SERVICES

Marketing

Careers this could lead to

Build creative and strategic skills for a fast-moving digital world with the Marketing Pathway. Develop your understanding of branding, consumer behaviour and digital communication while gaining hands-on experience in marketing tools and techniques, preparing you for exciting opportunities across advertising, media and business.

- Brand Manager
- Digital Marketing Specialist
- Marketing Executive
- Public Relations Manager
- SEO Specialist

↳ Vocational

- Level 1 Business
- Level 2 Business
- Level 3 Business

↳ T-Levels

- Content Creation
- Marketing

Students on our Marketing Pathway have worked on a live brief with Southend United Football Club to design a display for the club's shop window.

“We are always eager to engage with local young people, and we welcome the opportunity to collaborate on fresh, creative ideas for rebranding our club within the local community.”

**Rylee Doe, Commercial & Marketing Manager,
Southend United Football Club**



FINANCIAL & PROFESSIONAL SERVICES

Retail Management

Careers this could lead to

Build practical business and leadership skills with the Retail Management Pathway. Develop your understanding of customer experience, sales, marketing and operations while gaining hands-on insight into how retail businesses are run, preparing you for exciting opportunities in management, entrepreneurship and global retail careers.

- Business Owner
- E-Commerce Adviser
- Merchandiser
- Operations Manager
- Store Manager

↳ Vocational

- Level 1 Business
- Level 2 Business
- Level 2 Fashion Business & Retail
- Level 3 Business
- Level 3 Fashion Business & Retail

↳ T-Levels

- Management & Administration

↳ Post-18

- Level 4 Fashion Business & Retail

Success Story

Bobbi and Hannah both studied the T-Level in Legal Services and undertook a 45-day Industry Placement.

They both recieved excellent feedback from their employers, who said they demonstrated a high level of professionalism and were impressed with how well they adapted to different situations and environments.



MEDICAL TECHNOLOGIES & LIFE SCIENCES

The sector where research changes lives.

From healthcare and biomedical science to pharmaceuticals and laboratory research, this sector combines scientific discovery with cutting-edge technology to solve real-world challenges and improve health and wellbeing.

At USP College, our career-focused courses help you develop practical skills, scientific knowledge and hands-on experience in specialist learning environments. You'll explore the latest developments in science and healthcare while building the skills needed to progress to university, apprenticeships or employment in this rapidly growing sector.

Explore the career pathways within Medical Technologies & Life Sciences and discover where your future could take you.

Industry Snapshot

- Careers in healthcare, biomedical science, pharmaceuticals and laboratory sciences
- Develop practical, analytical and problem-solving skills
- Learn using specialist equipment and industry-standard facilities
- Explore the latest developments in science, health and medical technology
- Build a pathway to university, apprenticeships and professional careers



**Ashley, T-Level Digital
Production, Design &
Development student**



**Scan the QR code to
hear from Ashley, a
student in our Medical
Technologies & Life
Sciences Sector**



MEDICAL TECHNOLOGIES & LIFE SCIENCES

Digital, Computing, Programming & Gaming

Careers this could lead to

Build in-demand digital skills for the modern world with the Digital, Computing, Programming & Gaming Pathway. Develop your technical knowledge in coding, systems and digital technologies while gaining hands-on experience in computing, software and interactive media, preparing you for exciting careers across technology, data and gaming industries.

- Applications Developer
- Data Analyst
- Game Designer
- Network Engineer
- Website Designer

↳ A-Levels	↳ Vocational	↳ T-Levels	↳ Post-18
Mandatory • Computer Science • Information Technology (Applied) • Maths Optional • 3D Design & Architecture • Further Maths • Graphic Design • Physics	• Level 1 Information Technology • Level 2 Creative Digital Media Production • Level 2 Digital Systems & Data • Level 2 Games Development • Level 2 Information Technology • Level 3 Games Development • Level 3 VFX & Virtual Production • V-Level Digital Systems & Data	• Cybersecurity • Digital Production, Design & Development	• HNC/HND Games Development • BA (Hons) Games Art • HTQ Digital Technologies • HNC/HND The Animation Industry • HNC/HND Visual Effects

“During my time at USP, I’ve been lucky enough to do work placements with the British Army and the NHS Central Appointments centre, which gave me valuable insight into large-scale operations and patient databases.”

“Next, I’m going to study a BSc dual degree in Counter Terrorism, Intelligence and Cybercrime at the University of Portsmouth, with a year studying in Australia.”

Harrison, Level 3 Information Technology Student



MEDICAL TECHNOLOGIES & LIFE SCIENCES

Engineering & Physical Sciences

Careers this could lead to

Build the skills to design, create and solve real-world problems with the Engineering & Physical Sciences Pathway. Develop your knowledge of science, technology and mathematics while gaining practical, hands-on experience in engineering principles, preparing you for exciting careers shaping the future of infrastructure, energy, transport and technology.

- Aerospace Engineer
- Civil Engineer
- Electrical and Electronic Engineer
- Mechanical Engineer
- Surveyor

↳ A-Levels	↳ Vocational	↳ T-Levels	↳ Post-18
Mandatory • Chemistry • Maths • Physics Optional • 3D Design & Architecture • Computer Science	• Engineering (Applied) • Further Maths • Geography • Graphic Design • Maths • Sustainability (Applied)	• Level 1 Engineering • Level 2 Applied Science • Level 2 Engineering • Engineering, Manufacturing, Processing & Control • Science	• HNC/HND Engineering

Facilities

Our Engineering suites feature the same equipment you will find in industry, including Welding Suites, Robotic Arms, Lathes and a Virtual Reality Welding Suite, so you can practice in VR!

Scan the QR Code to have a look around.



MEDICAL TECHNOLOGIES & LIFE SCIENCES

Medical, Veterinary & Dentistry

Careers this could lead to

Build the knowledge and practical skills needed to make a difference in health and science with the Medical, Veterinary & Dentistry Pathway. Develop your understanding of human and animal care, medical science and clinical practice while gaining hands-on experience that prepares you for rewarding careers in healthcare, research and specialist medical services.

- Clinical Scientist
- Dental Hygienist
- Doctor
- Paramedic
- Pharmacist

↳ A-Levels	↳ Vocational	↳ T-Levels	↳ Post-18	
Mandatory • Biology • Chemistry Optional • English Literature • English Language & Literature	• Further Maths • Geography • History • Maths • Psychology • Sociology	• Level 1 Animal Care • Level 2 Animal Care • Level 2 Applied Science	• Animal Care & Management • Science	• Access to HE: Health Professions • HNC/HND Public Services • Level 2 Dog Grooming • Level 3 Dog Grooming

Facilities

On this pathway, you'll learn in our incredible facilities, including state-of-the-art science labs that will set you up for a successful career! We also have our very own farm which you'll use on the Veterinary pathway.

Scan the QR Code to have a look around some of our science facilities.



MEDICAL TECHNOLOGIES & LIFE SCIENCES

Life & Environmental Sciences

Careers this could lead to

Explore how science can improve lives and protect the planet with the Life & Environmental Sciences Pathway. Develop your knowledge of biology, chemistry and environmental systems while building practical research and analytical skills, preparing you for exciting careers in science, health and environmental industries.

- Biochemist
- Biomedical Scientist
- Biotechnologist
- Environmental Scientist
- Microbiologist

↳ A-Levels

Mandatory

- Biology
- Chemistry
- Maths

Optional

- Computer Science
- Geography

- Maths
- Further Maths
- Physics
- Psychology
- Sociology
- Sport
- Sustainability (Applied)

↳ Vocational

- Level 1 Animal Care
- Level 2 Animal Care
- Level 2 Applied Science

↳ T-Levels

- Animal Care & Management
- Science

↳ Post-18

- Access to HE: Health Science Professions

Success Story

Elliot, an Animal Management student, was awarded the Environmental Sustainability Award at the 2026 Student Spotlight Awards for his voluntary work at the Salvation Army Rare Breeds Centre in Hadleigh, Essex.



SPORT & HEALTHCARE PROFESSIONALS

Combining sport, health, wellbeing and care, this sector focuses on improving lives through support, performance and professional practice.

From enhancing physical performance and recovery to supporting people's health and wellbeing, careers in this area are built around expertise, communication and a commitment to helping others.

Whether you're interested in sport, healthcare, education or wellbeing, our pathways provide the knowledge and practical skills to help you progress to university, apprenticeships or employment.

Explore the career pathways within Sport & Healthcare Professionals and discover where your future could take you.

Industry Snapshot

- Careers across sport, healthcare, education, wellbeing and support services
- Develop communication, teamwork, leadership and practical skills valued by employers
- Learn through hands-on experiences using specialist facilities, including sports and healthcare learning environments
- Explore how science, technology and innovation are shaping the future of health, performance and wellbeing
- Build a pathway to university, apprenticeships and professional careers



Alice, a Level 3
Sports & Exercise
Science Student



Scan the QR Code to
hear from our future
Olympian Alice on her
favourite things at USP



SPORT & HEALTHCARE PROFESSIONALS

Early Years Professional

Careers this could lead to

Make a real difference in children's lives with the Early Years Professional Pathway. Develop your understanding of child development, learning and wellbeing while gaining practical experience in education and care settings, preparing you for rewarding careers supporting children, families and early education.

- Early Years Teacher
- Family Support Worker
- Nursery Manager
- Play Therapist
- Teaching Assistant

↳ Vocational

- Level 2 Early Years Practitioner
- Level 2 Education & Early Years
- V-Level Education

↳ T-Levels

- Education & Early Years

↳ Post-18

- Foundation Degree in Early Years
- BA (Hons) Education Studies & Early Years
- Access to HE: Education Professions

↳ Apprenticeship

- Teaching Assistant
- Early Years Educator

Success Story

At the 2026 Essex Teaching Awards, our Health & Social Care and Early Years teaching team won the prestigious Further Education Team of the Year award, so our students know they are in very safe hands!



SPORT & HEALTHCARE PROFESSIONALS

Health Professionals

Careers this could lead to

Build the skills and compassion needed to care for others with the Health Professionals Pathway. Develop your understanding of health, wellbeing and patient care while gaining practical experience across clinical and community settings, preparing you for rewarding careers within the healthcare sector.

- Dietetics
- Midwife
- Nursing
- Occupational Therapist
- Speech and Language Therapist

↳ A-Levels

Mandatory

- Biology
- Health & Social Care (Applied)

Optional

- Chemistry
- Core Maths
- English Language & Literature
- English Literature
- Psychology
- Sociology

↳ Vocational

- Level 1 Health & Social Care
- Level 2 Applied Science
- Level 2 Health & Social Care

↳ T-Levels

- Health

↳ Post-18

- Access to HE: Health Professions

Facilities

Students on the Health Professional pathway are taught in our Hospital Simulation Suite, which features industry standard equipment. This means they can get to grips with using equipment such as ECGs, look after patients and familiarise themselves with a hospital environment.

Scan the QR Code to take a look around.



SPORT & HEALTHCARE PROFESSIONALS

Social Care, Wellbeing & Support

Careers this could lead to

Make a positive impact on people’s lives with the Social Care & Wellbeing Support Pathway. Develop your understanding of health, wellbeing and social support systems while building the skills needed to work with individuals, families and communities, preparing you for rewarding careers in care, support services and public wellbeing.

- Community Development Officer
- Family Support Worker
- Mental Health Nurse
- Probation Officer
- Social Worker

↳ A-Levels	↳ Vocational	↳ T-Levels	↳ Post-18
Mandatory • Biology • Health & Social Care (Applied) • Psychology • Sociology	Optional • Core Maths • English Language & Literature • English Literature • Politics • Sustainability (Applied)	• Level 1 Health & Social Care • Level 2 Health & Social Care	• Health • Access to HE: Health Professions

“When I first came here I was worried I wouldn’t fit in, but the teachers are so friendly and I feel comfortable and safe.”

“The facilities are really amazing, and have motivated me to work hard towards a place at university where I’d like to study nursing.”

Briezsha, Level 1 Health & Social Care Student



SPORT & HEALTHCARE PROFESSIONALS

Sport, Exercise & Rehabilitation Sciences

Careers this could lead to

Develop the skills to improve performance, health and wellbeing with the Sport, Exercise & Rehabilitation Sciences Pathway. Build your knowledge of sport science, fitness and rehabilitation while gaining practical experience in coaching, performance analysis and physical training, preparing you for exciting careers in sport, health and active lifestyles.

- Nutritionist
- PE Teacher
- Performance Analyst
- Physiotherapist
- Strength and Conditioning Coach

↳ A-Levels

Mandatory

- Biology
- Sport (Applied)

Optional

- Business
- Core Maths
- English Language & Literature

- English Literature
- Maths
- Media Studies
- Psychology
- Sociology
- Sustainability (Applied)

↳ Vocational

- Level 1 Sport
- Level 2 Sport
- Level 3 Sport & Exercise Science
- Level 3 Sports Coaching & Development

↳ Post-18

- HNC/HND Sport & Exercise Science
- BSc (Hons) Sport & Exercise Science

Facilities

All students have access to Storm Fitness and Leisure, our on-site gym and sports facilities. Our centre offers a wide range of facilities to support all fitness levels, including a fully equipped gym, a multi-purpose sports hall, and top of the range equipment. Storm Fitness and Leisure are celebrating 30 years of serving the community at our Palmer's Campus this year!



SPORT & HEALTHCARE PROFESSIONALS

Uniformed Protective Services

Careers this could lead to

Build the discipline, leadership and resilience needed to serve and protect with the Uniformed & Protective Services Pathway. Develop your physical fitness, teamwork and problem-solving skills while gaining insight into emergency services, defence and justice roles, preparing you for exciting careers in uniformed services and public protection.

- Firefighter
- Paramedic
- Police Officer
- Royal Marines Commando
- RAF Officer

↳ Vocational

- Level 2 Public Services
- Level 3 Uniformed Protective Services

↳ Post-18

- HNC/HND Public Services

Success Story

Lily, a Uniformed Protective Services student, was awarded the prestigious role of Lord Lieutenant Army Cadet for Essex 2026. This honour is given to only one cadet in the county each year and recognises outstanding leadership and commitment. In this role, Lily supports the Lord Lieutenant of Essex at royal visits, ceremonies and civic events across the county.



SPORT & HEALTHCARE PROFESSIONALS



Students in our Sport & Healthcare Professionals sector have access to our on-site Nursery Simulation Centre and our Hospital Simulation Suite, mirroring a real working environment, and preparing them for their future career.

A large commercial airplane, likely a Boeing 737, is parked on a tarmac. The aircraft has a white body with a red stripe along the top. The word "Jet" is visible on the side. Ground crew members in high-visibility vests are visible near the aircraft. The background shows a clear sky and some airport infrastructure.

WORK EXPERIENCE & INDUSTRY PLACEMENTS

At USP College, we believe that the best preparation for a successful career combines classroom learning with real-world experience.

That's why work experience and industry placements are embedded across our curriculum, helping students develop the skills, confidence and professional behaviours that employers value.

Through work experience opportunities, students gain valuable insight into their chosen industry, apply their learning in a professional environment and build the practical skills needed for future success. These experiences help students develop communication, teamwork, problem-solving and resilience while gaining a greater understanding of workplace expectations.

T-LEVELS

For students studying T-Levels, industry placements are a core part of the programme. These 45-day placements provide meaningful experience within a relevant industry setting, allowing students to develop technical skills and industry knowledge alongside experienced professionals. Students leave with practical experience that enhances their CV, strengthens university and apprenticeship applications, and prepares them for employment.



Vinny, on his placement at Southend Airport as part of his Supported Internship

Work experience and industry placements support informed career decision-making, enabling students to explore career pathways, build professional networks and gain confidence in their future ambitions. By engaging directly with employers, students develop the knowledge and experience needed to progress successfully into higher education, apprenticeships or employment.

At USP College, every placement is designed to provide students with authentic workplace experiences that bridge the gap between education and employment, ensuring they are ready for the opportunities and challenges of the modern workplace.

In the 2025-26 academic year

2,411

there were 2,411 placements

184,534

with 184,534 placement hours

1080

over 1,080 different employers



“Leaders and managers provide a highly effective careers programme that includes work experience, careers fairs and guest lectures.”

Ofsted, 2024

PARTNERSHIPS & EMPLOYER ENGAGEMENT

At USP College, we are committed to equipping our students with career-ready skills and experience. Making contacts, seeking connections, and building relationships with employers is a huge part of this objective.

As part of our efforts to secure fantastic work experience placements for our students, we continue to engage local companies, organisations, and industry professionals who can support our career-focused approach.

Sector Boards

Our Sector Boards are made up of experienced industry professionals who meet regularly to keep our teaching faculty informed about the latest trends within their respective sectors. They also help to shape curriculum to ensure that our students are equipped with the skills needed when they join the workforce.

Work Experience and Industry Placements

Our Work Experience Team is constantly seeking new employers to provide our students with fresh experiences that compliment their studies at the college, enabling them to build industry skills and gain valuable insights into the professional world.

Continued Professional Development (CPD) Days

Employers and Alumni are invited in throughout the year to speak to students about their industry, run workshops and set live projects. Our students get to meet industry professionals and make connections and contacts for the future.

Uniformed Protective Services students on a week-long placement with the Metropolitan Police.



Coventry
University 

Partnerships

Our new partnership with Coventry University is just one example of how we are striving to provide seamless progression options for our students from Further Education to Higher Education.

College Companies & Live Projects

Employers can set our learners live project briefs, enabling them to build skills beyond classroom learning. Students benefit from the opportunity to follow specific guidelines or develop presentation skills, whilst employers get to tap into a free resource to solve a real business problem.



“We have launched a one-stop agency to take briefs from employer clients. Students may work across different subject areas to reflect a real working environment.”

Cherie Brightwell, Vice Principal - Technical & Professional

CPD PROGRAMMES

Every year, we hold a series of Continuous Professional Development (CPD) Programmes for our students.





On dedicated days, students' timetables are replaced by a programme that focuses on the world of work through engaging with employers and developing new skills.

Employers visit our students on campus, or invite them into their workplace. CPD days are an opportunity for young people to sample the profession they are hoping to build a career in, to meet people who are a few steps ahead of them on the career ladder, and to pick up tips, skills and contacts along the way.

In 2025-26, students had robotics sessions with XR Studios, a career skills day with the British Army, and worked on art installations for the Estuary Festival, among many other exciting activities!



“Our CPD Day was very beneficial as we got to work with children from a local primary school and put into practice and develop the skills we have picked up throughout the course.”

Iris, Level 2 Early Years
Practitioner Student

STUDENT LIFE

Life at USP College is a new chapter - a place where you'll have more independence, meet new people and discover more about who you are.

While your course is at the heart of your college experience, there's so much more happening beyond the classroom.

Join a Club or Society

Meet like-minded people in a student-led club or society. Existing societies include LGBTQIA+, Debate Club, Board Game clubs and more!

Have your Voice Heard

Join our Student Union and be the voice of your peers.

Embark on the Trip of a Lifetime!

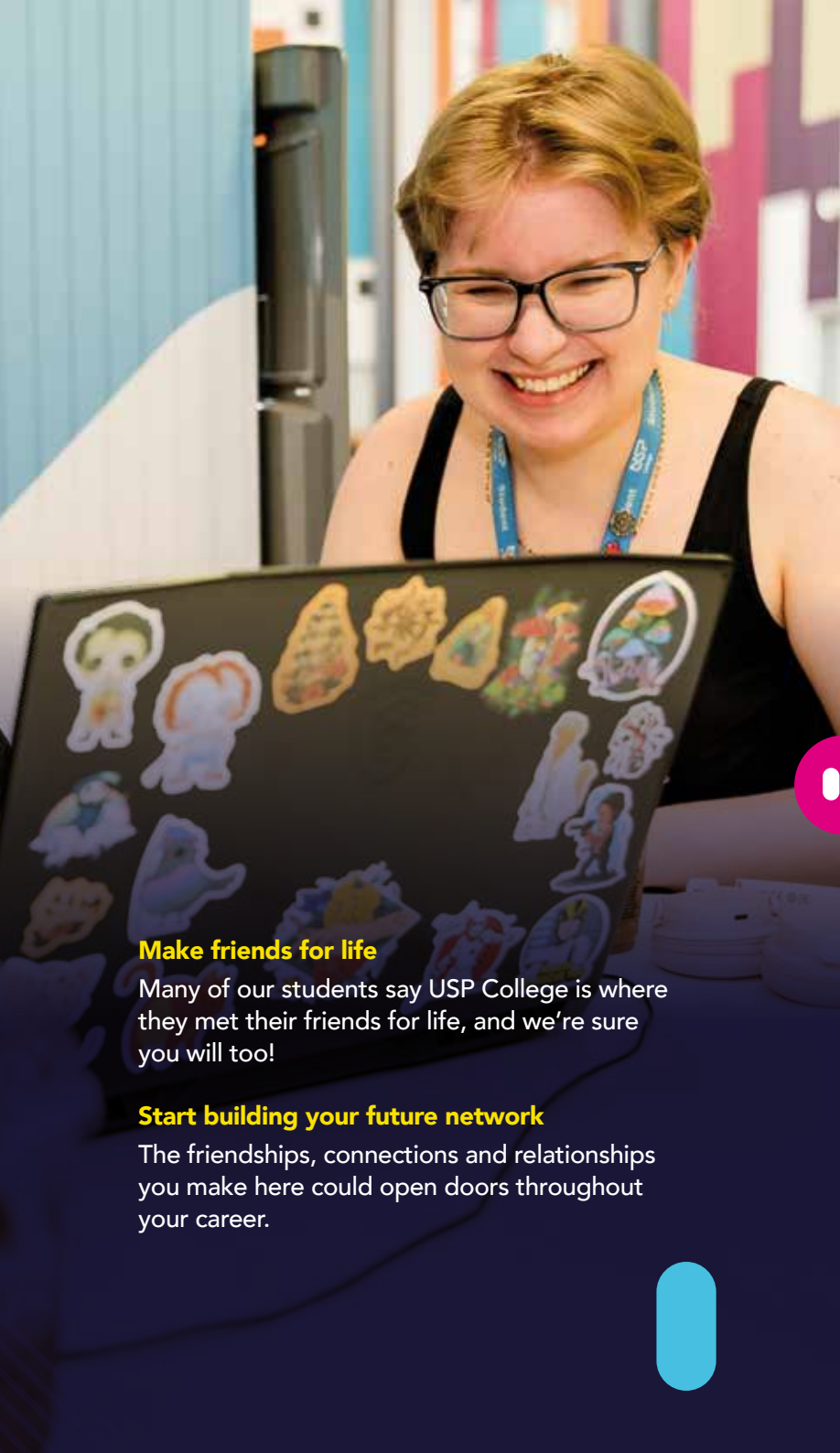
Our students have been as far as Tanzania, Brazil and South Africa in recent years.

Get Involved & Give Back

Whether it's volunteering, fundraising or just giving back to the community, there's always a project to get involved in at USP College!

Enjoy a Frappucino on Campus!

Did we mention we have a Starbucks at our Seevic and Palmer's campuses?!



“One of my favourite things about College has been being in the Student Union – it’s helped me meet lots of new people and learn leadership skills which will be really useful as I head into my career.”

Logith, Level 3 Information
Technology Student

Make friends for life

Many of our students say USP College is where they met their friends for life, and we’re sure you will too!

Start building your future network

The friendships, connections and relationships you make here could open doors throughout your career.

STUDENT SUPPORT

We want you to feel happy, confident and supported throughout your journey with us.

Our friendly student support teams are ready to listen and offer guidance on anything from mental health and wellbeing to financial support and learning needs. No matter what challenges you face, you don't have to go through them alone – we've got your back!

Safeguarding and Wellbeing

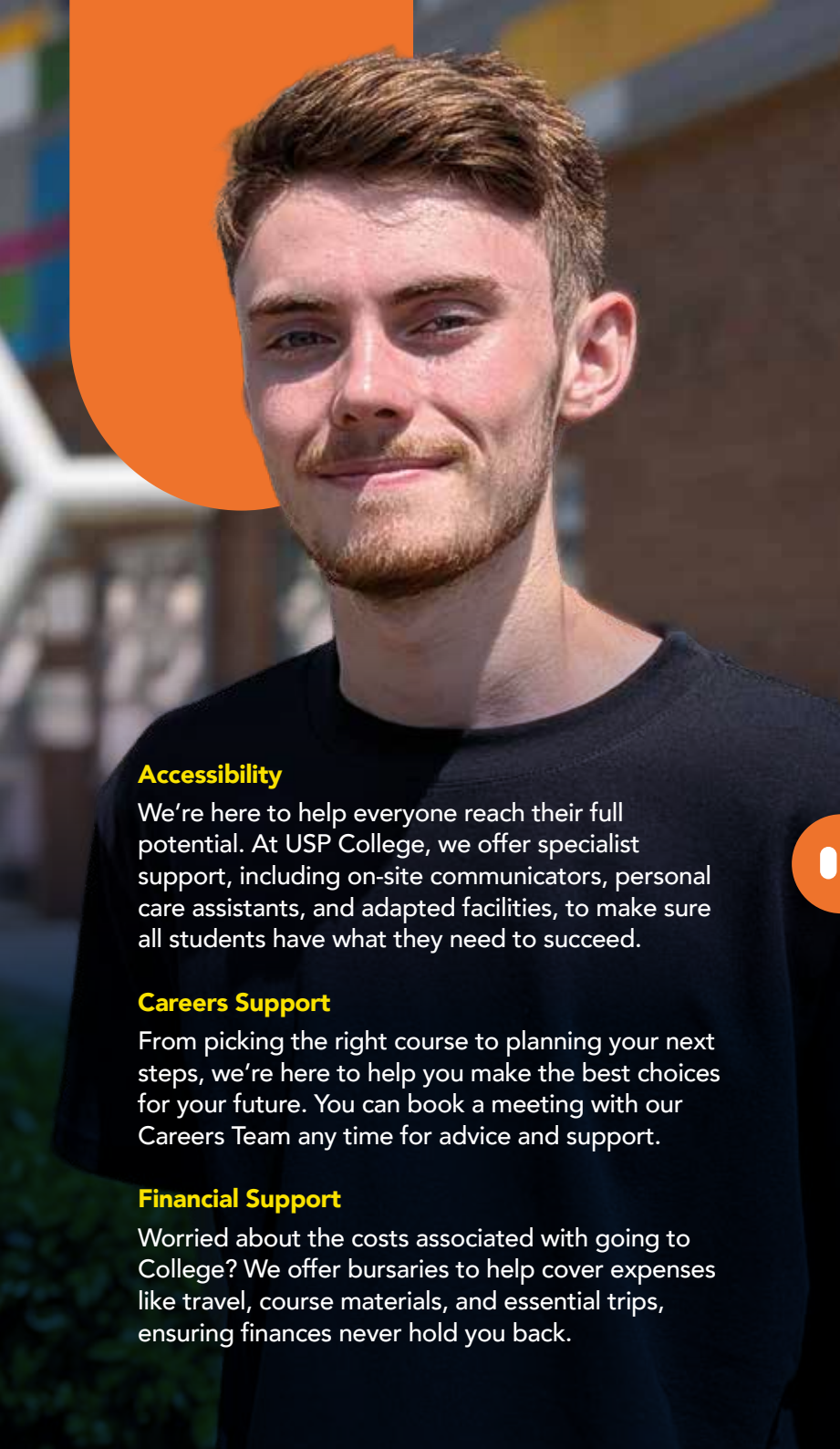
Your safety and wellbeing are our top priority, which is why we have dedicated Safeguarding Teams based in Student Services at our campuses as well as Wellbeing Advisors and College Counsellors. If you're ever worried about yourself or a friend, you can talk to any member of staff – they're all highly trained and happy to help.

Additional Support

Our Learning Plus team is on hand to offer support to those who need additional support during their time at USP College. We will work with you to build your personalised support plan, whether that's additional support in classes, study skills or exam arrangements. Alongside the support from the team, you will learn strategies to build on your strengths so you can reach your full potential.

Progress Coaches

Students are all assigned a tutor to guide them through their studies. Like your tutor at school, you will meet to discuss your progress, agree targets and make sure you are getting the support you need.



Accessibility

We're here to help everyone reach their full potential. At USP College, we offer specialist support, including on-site communicators, personal care assistants, and adapted facilities, to make sure all students have what they need to succeed.

Careers Support

From picking the right course to planning your next steps, we're here to help you make the best choices for your future. You can book a meeting with our Careers Team any time for advice and support.

Financial Support

Worried about the costs associated with going to College? We offer bursaries to help cover expenses like travel, course materials, and essential trips, ensuring finances never hold you back.



Award Winners!

Our Student Experience Team won a prestigious Silver Award for Further Education Team of the Year in the 2026 Pearson National Teaching Awards. This is due to their successful approach to remove barriers, raise aspirations and drive achievement for students at USP College.



“Students feel safe at the college. They know to whom they should report concerns and are confident that staff will respond quickly and appropriately if they do so.”

Ofsted 2024

INNOVATION & TECHNOLOGY

Innovation is at the heart of USP College's approach to teaching and learning, with our cutting-edge XR Studios transforming how students engage with education.

Building on an established portfolio of fully immersive teaching spaces and advanced simulation suites, we continue to invest in technologies that make learning more interactive, inclusive, and accessible for every learner.

XR Studios also work closely with employers to identify emerging industry challenges, skills gaps, and workforce needs. By collaborating directly with employers, the team develops innovative teaching solutions that reflect real-world practice and prepare students for the future of work.



From immersive simulations and virtual environments to accessible digital resources, XR Studios are creating technologies that enhance engagement, improve understanding, and remove barriers to learning.

By combining creativity, technology, and educational expertise, USP College is shaping the future of education, ensuring students develop the skills, confidence, and experiences needed to thrive in a changing world.



Learning Wall

A key addition to our immersive facilities is the new Learning Wall, a dynamic collaborative environment designed around a one-to-many teaching model. This innovative space enables tutors to deliver engaging, high-impact lessons to larger groups, no matter their location while maintaining an interactive and immersive experience where needed. Students can explore digital content, collaborate in real time, and engage with complex concepts through visualisation and shared experiences, creating opportunities for deeper understanding across a wide range of subjects.



Pioneering the Future of Extended Reality

- XR Studios Hub is a space to develop innovative ideas and create software solutions to propel learning methods so learners have access to skills that are in line with industry standards.
- Studios equipped for real-time capture, photogrammetry, VR prototyping, and immersive training experiences.
- Dedicated industry-standard motion capture studio delivering precise character animation, and dynamic “real-time” simulations.
- Green screen infinity cove and content capture studio ideal for music videos, product shoots, promotional material, and corporate training.



SPORTS ACADEMY

Our Storm Sports Academy competes at the highest level of college sport - and now it could be your turn to be part of the team!

Whether you're chasing championship titles, developing your skills, or simply want to be surrounded by like-minded teammates, Storm gives you the opportunity to train, compete, and represent USP College with pride.

Storm provide support for team and individual sports including Tennis, Table Tennis, Badminton or Cross Country.

You can join Storm Sports Academy alongside any course you choose to study at USP College, so you don't have to choose between an academic pathway and your passion for sport. You can do both!





2025-26 Successes for Storm

It has been an outstanding year for sport, with our Rugby 7s team being crowned champions of Essex and finishing 4th at the National Championships. The Netball Academy also enjoyed huge success, winning their district tournament and securing 2nd place in the Association of Colleges Division 1 League.

Our PAN Disability Football team achieved a fantastic top 10 national finish, while Tennis brought home gold at the National Championships.

Adding to the celebrations, our Palmer's Campus Football team were crowned champions of their Essex League, making it a truly memorable year of sporting achievement across all teams!

Coming soon...

Women's Rugby and Touch Rugby – if you're interested in trying something new, let us know!

Follow Storm on socials @uspstorm or email Danny at danny.cleare@uspcollege.ac.uk for more information.



“Storm Sports Academy gives students the chance to compete, grow, and be part of a team that celebrates ambition and success. We're proud of the achievements of our athletes and can't wait to welcome the next generation of Storm players.”

Danny Cleare, Storm Sports Academy Coordinator



HIGHER EDUCATION

Our Higher Education provision gives you the opportunity to achieve a degree-level qualification close to home.

Whether you're progressing from college, returning to education or looking to advance your career, our flexible Higher Education pathways are designed to fit around your future.

Benefit from smaller class sizes, personalised teaching and direct access to industry-standard facilities that put practical learning at the centre of your experience. Here, you'll gain the knowledge, confidence and real-world skills employers are looking for.

Create the perfect animation in our motion capture studio. Refine performance analysis and sporting technique through our virtual production environments. Develop hands-on expertise in specialist spaces including our sports rehabilitation centre, MedTech facilities and cutting-edge digital learning environments.



Why choose Higher Education at USP College?

- Study locally and save on accommodation and travel costs
- Smaller class sizes with personalised support
- Access to industry-standard equipment and specialist facilities
- Flexible full-time and part-time study options
- Degree-level qualifications and progression opportunities
- Courses designed around employer and industry needs
- Learn from experienced lecturers with sector expertise
- Guaranteed progression opportunities for eligible USP College students

**View our full
Higher Education
course listing and
funding information,
including LLE, on
page 72**

FOUNDATION LEARNING

Our Foundation Learning programmes are designed for young people who benefit from a supportive and personalised learning environment, helping them develop the confidence, independence and skills needed for adulthood.

With small class sizes, specialist support and individualised learning pathways, students are encouraged to build their strengths, explore their interests and work towards meaningful future goals. Our programmes combine the development of essential English, Maths and employability skills with practical experiences that prepare learners for everyday life, further study and employment.

Students benefit from a curriculum that promotes independence, communication, social development and personal wellbeing, alongside a wide range of enrichment activities, educational visits and work-related learning opportunities. Through strong partnerships with employers, local authorities and community organisations, learners gain valuable real-world experiences that help them become active and confident members of their communities.

Supported Internship with Amazon

Our Supported Internship at Amazon Tilbury provides students with the opportunity to take their first steps into employment in a supportive and structured environment. Designed for young people up to the age of 25 with an Education, Health & Care Plan (EHCP), the programme combines practical workplace experience with continued development of English, Maths and employability skills at college.

Students spend up to three days each week working with colleagues at Amazon, supported by an experienced Job Coach, and two days in college developing Functional Skills and Personal & Social Development. The programme has a strong track record of success, with around three quarters of students progressing into permanent employment at Amazon!



amazon



“The Supported Internship at Amazon has been the making of my son. As a parent, you worry about your child with additional needs and their future. Courses like this puts my mind at rest. He’s a completely different person to who he was a year ago.”

Sarah, who’s son Logan, completed our Supported Internship Programme

WHAT COURSE IS RIGHT FOR YOU?

At USP College, we offer a broad range of qualifications designed to support students at different stages of their education and career journey.

Whether you are leaving school, looking to progress to university, or developing skills for employment, our courses provide clear progression routes into further study, training or work.

A-Levels

A-Levels are academic qualifications typically studied over two years and are ideal for students who want to progress to university or higher-level study. They allow you to specialise in a small number of subjects and develop strong academic skills such as analysis, research and independent learning. A-Levels are widely recognised by universities and employers.

T-Levels

T-Levels are two-year technical qualifications that combine classroom learning with 45 days of industry placement experience. Equivalent to three A-Levels, they are designed with employers to help students develop the knowledge and practical skills needed for specific career areas. They provide a clear route into skilled employment, apprenticeships or higher education.

Vocational Qualifications

Vocational qualifications, such as BTECs, focus on practical, career-related learning. These courses are assessed through a combination of coursework, projects and practical assignments, making them suitable for students who prefer hands-on learning. They can lead directly into employment, apprenticeships or further study at higher levels.

Foundation Learning

Foundation Learning programmes are designed for students who need support to build confidence, develop essential skills and prepare for progression. These courses focus on personal development, English and Maths skills, and employability, helping learners move on to further study, training or employment.

Higher Education

Higher Education courses at USP College allow students to study qualifications at a higher level without going to university. These include HNCs, HNDs, Foundation Degrees and degree-level programmes. We also offer Access to Higher Education Diplomas for adult learners who want to progress to university but do not currently hold the traditional entry qualifications.

Adult Education

Our Adult Education courses are designed for learners aged 19 and over who want to improve their skills, change career direction or return to education. These flexible programmes include a wide range of qualifications and short courses, including online learning options that allow study to fit around work and personal commitments.

Apprenticeships

Apprenticeships combine paid employment with structured training and assessment. They allow learners to gain hands-on experience in a real working environment while working towards a nationally recognised qualification. Apprenticeships provide a direct route into skilled employment.

V-Levels - Coming soon for 2027/28

We will be introducing V-Levels in line with the Government's national rollout of new technical qualifications. These new courses will offer a flexible, career-focused pathway that combines practical and classroom learning, supporting progression into further study, apprenticeships or employment. More information will be shared as they become available.

**Scan the QR Code for
the latest information**



COURSE	LEVEL	CAMPUS	ENTRY REQUIREMENTS
3D Design & Architecture	3	P S	- Five GCSEs at grade 4 or above including English Language and Maths. - Grade 4 or above in an Art & Design or Creative Media GCSE subject is preferred. - If you haven't taken a GCSE in Art & Design or a Creative Media subject, you can still show a portfolio of work that shows your passion, ability and commitment to this course.
Accounting	3	P S	- Grade 5 or above in GCSE English Language. - Grade 5 or above in GCSE Maths. - A grade 5 or above in a GCSE written subject e.g. History, Geography, Humanities, English Literature, Business, Media Studies, Religious Studies (full course), Drama or Film. - Grade 4s in two other subjects.
Biology	3	P S	- Five GCSEs at grade 5 or above including GCSE Maths and English Language. - Grade 6-6 or above in GCSE Combined Science. If you are studying Triple Science, you will need a minimum of grade 6 in Biology and grade 6 in either Chemistry or Physics. - Core Maths must be taken alongside this course, if you are not taking A-Level Maths.
Business	3	P S	- Five GCSEs at grade 4 or above, including; - Grade 5 or above in GCSE Maths. - Grade 6 or above in GCSE English Language. - Grade 5 or above in a GCSE written subject eg. History, Geography, Humanities, English Literature, Business, Media Studies, Religious Studies (full course), Drama or Film.
Business*	3	P S	- Five GCSEs at grade 4 or above including English Language and Maths. - An interest in Business is essential.
Chemistry	3	P S	- Five GCSEs at grade 5 or above including English Language. - Grade 6 or above in GCSE Maths. - Grade 6-6 or above in GCSE Combined Science. If you are studying Triple Science, you will need a minimum of grade 6 in Chemistry and grade 6 in either Biology or Physics. - Core Maths must be taken alongside this course, if you are not taking A-Level Maths.
Classical Civilisation	3	P S	- Five GCSEs at grade 4 or above including English Language and Maths. - Grade 4 or above in GCSE English Literature (if taken) or another subject demonstrating essay writing skills.
Computer Science	3	P S	- Five GCSEs at Grade 5 or above, including English Language. - Grade 6 or Above in GCSE Maths.

* Indicates an Applied A-Level, you can select a maximum of one of these subjects.

COURSE	LEVEL	CAMPUS	ENTRY REQUIREMENTS
Criminology*	③	P S	- Five GCSEs at grade 4 or above including Maths. - At least two grade 4s in GCSE written subjects. One of these must be English Language. Other written subjects include History, Geography, Humanities, English Literature, Business, Media Studies, Religious Studies (full course), Drama or Film.
Economics	③	P S	- Five GCSEs at grade 4 or above. - Grade 6 or above in GCSE Maths. - Grade 6 or above in GCSE English Language.
Engineering*	③	P S	- Five GCSEs at grade 4 or above. - Grade 5 or above in GCSE English Language. - Grade 6 or above in GCSE Maths.
English Literature	③	P S	- Five GCSEs at grade 4 or above including Maths. - Grade 5 or above in GCSE English Language. - Grade 5 or above in a GCSE written subject eg. History, Geography, Humanities, English Literature, Business, Media Studies, Religious Studies (full course), Drama or Film.
English Language & Literature	③	P S	- Five GCSEs at grade 4 or above including Maths. - Grade 5 or above in GCSE English Language. - Grade 5 or above in a GCSE written subject eg. History, Geography, Humanities, English Literature, Business, Media Studies, Religious Studies (full course), Drama or Film.
Fine Art	③	P S	- Five GCSEs at grade 4 or above including Maths. - Grade 5 or above in GCSE English Language. - Grade 5 or above in an Art & Design or Creative Media GCSE subject is preferred. - If you haven't taken a GCSE in Art & Design or a Creative Media subject, you can still show a portfolio of work that shows your passion, ability and commitment to this course.
Geography	③	P S	- Five GCSEs at grade 4 or above, including; - Grade 5 or above in GCSE English Language and Maths. - Grade 6 or above in GCSE Geography. - Core Maths is strongly recommended to be taken alongside this course, if you are not taking A-Level Maths.
Graphic Design	③	P S	- Five GCSEs at grade 4 or above including English Language and Maths. - Grade 4 or above in an Art & Design or Creative Media GCSE subject preferred. - If you haven't taken a GCSE in Art & Design or a Creative Media subject, you can still show a portfolio of work that shows your passion, ability and commitment to this course. - We recommend that you take Core Maths alongside this course.

* Indicates an Applied A-Level, you can select a maximum of one of these subjects.

COURSE	LEVEL	CAMPUS	ENTRY REQUIREMENTS
Health & Social Care*	3	P S	- English language and Maths grade 4 or above. - Level 2 BTEC Diploma at grade Merit or above and GCSE English Language or Maths at grade 4 or above.
History	3	P S	- Five GCSEs at grade 4 or above including Maths. - Grade 5 or above in GCSE English Language. - Grade 5 or above in GCSE History (if taken) or another GCSE written subject eg. History, Geography, Humanities, English Literature or Religious Studies (full course). - We recommend that you take Core Maths alongside this course.
Information Technology*	3	P S	At least five GCSEs at grade 4 or above - including English Language or Maths.
Law	3	P S	- Five GCSEs at grade 4 or above including Maths. - Grade 5 or above in GCSE English Language. - Grade 6 or above in a Humanities subject. - We recommend that you take Core Maths alongside this course, especially if your future Law career plans are potentially along a corporate route.
Maths	3	P S	- Five GCSEs at grade 5 or above including English Language. - Grade 7 or above in GCSE Maths.
Maths (Core)*	3	P S	- Five GCSEs at grade 4 or above including English Language. - Grade 5 or above in GCSE Maths.
Maths (Further)	3	P S	- Five GCSEs at grade 4 or above. - Grade 5 or above in GCSE English Language. - Grade 8 or above in GCSE Maths. - This subject must be taken in combination with A-Level Maths.
Media Studies	3	P S	- Five GCSEs at grade 4 or above including Maths. - Grade 5 or above in GCSE English Language. - Grade 5 or above in a GCSE written subject eg. History, Geography, Humanities, English Literature, Business, Media Studies, Religious Studies (full course), Drama or Film.
Performing and Production Arts*	3	P S	- Five GCSEs at grade 4 or above including Maths. - Grade 5 or above in GCSE English Language. - Grade 5 or above in GCSE Drama. - If you have not taken Drama at GCSE but have extensive experience in Drama, this will also be accepted.

* Indicates an Applied A-Level, you can select a maximum of one of these subjects.

COURSE	LEVEL	CAMPUS	ENTRY REQUIREMENTS
Photography	3	P S	- Five GCSEs at grade 4 or above including Maths. - Grade 5 or above in English Language. - Grade 5 or above in an Art & Design or Creative Media subject is preferred. - If you haven't taken a GCSE in Art & Design or a Creative Media subject, you can still show a portfolio of work that shows your passion, ability and commitment to this course.
Physics	3	P S	- Five GCSEs at grade 4. - Grade 5 or above in GCSE English Language. - Grade 6 or above in GCSE Maths. - Grade 6-6 or above in GCSE Combined Science. If you are studying Triple Science you will need a minimum of grade 6 in Physics and grade 6 in either Biology or Chemistry. - To study A-Level Maths alongside your Physics course.
Politics	3	P S	- Five GCSEs at Grade 4 or above including Maths. - Grade 5 or above in GCSE English Language. - Grade 5 or above in a GCSE written subject eg. History, Geography, Humanities, English Literature, Business, Media Studies, Religious Studies (full course), Drama or Film. - We recommend that you take Core Maths alongside this course.
Psychology	3	P S	- Five GCSEs at grade 4 or above. - Grade 5 or above in GCSE English Language and Maths. - Grade 5-5 in GCSE Science Combined or Triple. - Grade 5 or above in a GCSE written subject eg. History, Geography, Humanities, English Literature, Business, Media Studies, Religious Studies (full course), Drama or Film. - We recommend that you take Core Maths alongside this course, if you are not taking A-Level Maths.
Sociology	3	P S	- Five GCSEs at grade 4 or above including Maths. - Grade 5 or above in GCSE English Language. - Grade 5 or above in a GCSE written subject eg. History, Geography, Humanities, English Literature, or Religious Studies (full course).
Sport*	3	P S	Five GCSEs at grade 4 or above including English Language and Maths.
Sustainability*	3	P S	- Five 5 GCSEs at Grade 4 and above including GCSE Maths and English Language. - Grade 5-5 or above in GCSE Combined Science.

* Indicates an Applied A-Level, you can select a maximum of one of these subjects.

COURSE	LEVEL	CAMPUS	ENTRY REQUIREMENTS
Animal Care & Management	3	P S	- Five GCSEs at Grade 4 or above including English Language & Maths and a 5 in Science. - or a relevant Level 2 Diploma.
Content Creation	3	P S	Five or more GCSEs at Grade 4 or above from the core subjects, including English Language and Maths.
Cybersecurity	3	S	- Five GCSEs at Grade 4 or above including English Language & Maths and a 5 in Science. - Or a relevant Level 2 Diploma.
Design, Surveying & Planning	3	S	- Five GCSEs at Grade 4 or above including English Language & Maths and a 5 in Science. - Or a relevant Level 2 Diploma.
Digital Production, Design & Development	3	S	- Five GCSEs at Grade 4 or above including English Language & Maths and a 5 in Science. - Or a relevant Level 2 Diploma.
Education & Early Years	3	P S	- Five GCSEs at grade 4 or above including English Language and Maths. - Grade 4-5 in GCSE Science. - Level 2 Diploma in a relevant course eg. Childcare at level Merit or above.
Engineering, Manufacturing, Processing & Control	3	S	- Five GCSEs at grade 4 or above. This may also include a relevant level 2 qualification. - Grade 5 or above in GCSE Maths & Science.
Health	3	S	- Five GCSEs at grade 4 or above including English Language and Maths. - Grade 4-5 or above in Science. - Level 2 Diploma in Health & Social Care at grade Merit or above.
Legal Services	3	P S	Five GCSE at grade 4 or above including English Language and Maths.
Management & Administration (Business)	3	P S	- Five GCSEs at grade 4 or above including English Language and Maths. - A keen interest in business.
Marketing	3	P S	- Maths and English GCSE at grade 4 or above. - A total of 5 GCSEs at grade 4 or above. - A keen interest in Marketing.
Science	3	S	- Five GCSEs at grade 4 or above include English Language or Maths. - Grade 4-5 in GCSE Science.

Additionally, students will need to seek a suitable industry placement of 1 day a week, which will need to be completed at certain points throughout the 2 years. Applicants should be prepared to find this placement. (This should be an unpaid placement, not a part time job).

COURSE	LEVEL	CAMPUS	ENTRY REQUIREMENTS
Animal Care	①	P S	- Grade 2 or above in GCSE English Language and Maths (or equivalent). - Aged 16-17 years. - You will need to show an enthusiasm for the course as well as a genuine love of animals.
Animal Care	②	P S	- Four GCSEs at grade 3 or above including English Language and Maths. - At least one GCSE needs to be at grade 4 or above.
Applied Science	②	P S	- Four GCSEs at grade 3 or above, including English, Maths and Science. - At least one GCSE needs to be at grade 4 or above.
Art, Design & Media	①	P S	- Grade 2 or above in GCSE English Language and Maths. - You must present examples of your art, design or media work which demonstrate your enthusiasm for working creatively.
Art & Design	②	P S	- Four GCSEs at grade 3 or above including English Language or Maths. - At least one GCSE needs to be at grade 4 or above. - You will be required to present a portfolio of artwork to a member of our team as part of the interview process.
Art & Design	③	P S	- Five GCSEs at grade 4 or above including English Language or Maths. - Grade 4 or above in an Art, Design or Media based GCSE is preferred. - or - A Level 2 BTEC Diploma or above and GCSE English Language or Maths at grade 4 or above. - Grade 4 or above in an Art, Design or Media based GCSE is preferred. - Students will be required to present a portfolio or sketchbook of artwork as part of the interview process to demonstrate commitment and potential.
Art National Foundation Diploma	④	S	- Level 3 qualification in an Art, Design or Creative Media subject. - You will be required to present a portfolio of artwork as part of the interview process.
Business	①	S	- Grade 2 or above in GCSE English Language and Maths (or equivalent). - Aged 16-17 years. - Applicants should have a keen interest in a career in the Business sector and be prepared to, at times, take part in practical based activities.

COURSE	LEVEL	CAMPUS	ENTRY REQUIREMENTS
Business	②	P S	- Four GCSEs at grade 3 or above including English Language or Maths. - At least one GCSE needs to be at grade 4 or above. - Grade 2 or above in GCSE English Language or a Foundation Learning course in a related area along with Level 1 in English for Functional Skills.
Concept Art & Animation	③	S	- Five GCSEs at grade 4 or above including English Language or Maths. - Level 2 BTEC Diploma or above in a relevant creative subject and GCSE English Language or Maths at grade 4 or above.
Creative Digital Media Production	②	S	- Four GCSEs at grade 3 or above including English Language and Maths. - At least one GCSE needs to be at grade 4 or above. - Grade 3 or above in an Art & Design or Creative Media subject is preferred. - If you haven't taken a GCSE in Art & Design or a Creative Media subject, you can still show a portfolio of work that shows your passion, ability and commitment to this course.
Early Years Practitioner	②	S	- Three GCSEs at grade 3 or above including English Language or Maths. - At least one GCSE needs to be at grade 4 or above. - A Level 1 qualification in a related field.
Engineering	①	P S	- GCSE grade 2 Maths and English (or equivalent). - Age: 16-17 years.
Engineering	②	P S	- Four GCSEs at grade 3 or above including English Language or Maths. - At least one GCSE needs to be at grade 4 or above.
Fashion Business & Retail	②	S	Four GCSEs at grade 3 or above including English Language and Maths. At least one GCSE needs to be at grade 4 or above.
Fashion Business & Retail	③	P S	Five GCSEs grade 4 and above including English Language.
Fashion Business & Retail	④	S	One A-level and five GCSEs grade 4 and above including English and Maths or relevant Level 3 qualification.
Fashion Production & Promotion	③	S	- Five GCSEs at grade 4 or above including English Language or Maths. - Or a Level 2 Diploma or above in a relevant creative subject and GCSE English Language & Maths at grade 4 or above.

COURSE	LEVEL	CAMPUS	ENTRY REQUIREMENTS
Games Development	②	P S	- Four GCSEs at grade 3 or above including English Language and Maths. - At least one GCSE needs to be at grade 4 or above. - Grade 3 or above in an Art & Design or Creative Media subject is preferred.
Games Development	③	S	- Five GCSEs at grade 4 or above including English Language or Maths. - Grade 4 or above in GCSE Art, Media or ICT is preferable.
Health & Social Care	①	P S	- Grade 2 or above in GCSE English Language and Maths (or equivalent). - Age 16-17 years. - Applicants should have a keen interest in a career in the healthcare sector and be prepared to, at times, take part in practical based activities.
Health & Social Care	②	P S	- Three GCSEs at grade 3 or above including English Language or Maths. - At least one GCSE needs to be at grade 4 or above. - Or a Level 1 qualification in a related field.
Health & Social Care	③	P S	- Five GCSEs at grade 4 or above including GCSE English Language or Maths. - Or a Level 2 BTEC Diploma at grade Merit or above and GCSE English Language or Maths at grade 4 or above.
Illustration & Graphic Design	③	S	- Five GCSEs at grade 4 or above including English Language or Maths. - Or a Level 2 BTEC Diploma or above in a relevant creative subject and GCSE English Language or Maths at grade 4 or above.
Information Technology	①	P S	- Grade 2 or above in GCSE English Language and Maths. - A genuine interest in IT.
Information Technology	②	P S	- Four GCSEs at grade 3 or above including English Language and Maths. - At least one GCSE needs to be at grade 4 or above.
Interior Design & Architecture	③	S	Five GCSEs at grade 4 or above including English Language and Maths. This may also include a appropriate Level 2 qualification.
Performing & Production Arts	②	S	- Five GCSEs at grade 4 or above including English Language or Maths and Dance or Drama. - or - A Level 2 BTEC Diploma in Performing Arts. - GCSE English Language or Maths at grade 4 or above.

COURSE	LEVEL	CAMPUS	ENTRY REQUIREMENTS
Performing & Production Arts	③	P S	- Five GCSEs at grade 4 or above including English Language or Maths and Dance or Drama. - Or a Level 2 BTEC Diploma in Performing Arts. - GCSE English Language or Maths at grade 4 or above.
Public Services	②	S	- Four GCSEs at grade 3 or above, including English Language. Maths also would be an advantage. - At least one GCSE must be grade 4 or above. - Grade 3 or above in any public service-related GCSE.
Sport	①	P S	- Grade 2 or above in GCSE English Language and Maths (or equivalent). - Aged 16/17 years. - Applicants should have a keen interest in a career in sport and be prepared to, at times, take part in practical based activity also.
Sport	②	P S	- Four GCSEs at grade 3 or above, including English Language. Maths and/or any Science would also be an advantage. - At least one GCSE must be grade 4 or above. - Grade 3 or above in any sport-related GCSE.
Sport & Exercise Science	③	P S	- Five GCSEs at grade 4 or above including English Language and Maths and Science. - Level 2 BTEC Diploma and GCSE English Language or Maths at grade 4 or above.
Sports Coaching & Development	③	P S	- Five GCSEs at grade 4 or above including English Language or Maths. - A Level 2 BTEC Diploma in a related subject and grade 4 or above in GCSE English Language or Maths.
Uniformed Protective Services	③	P S	- Five GCSEs at grade 4 or above including English Language and Maths. - BTEC Level 2 Diploma or above and GCSE English Language and Maths at grade 4 or above.

COURSE	LEVEL	CAMPUS	ENTRY REQUIREMENTS
Pathways	(E)	P S	There are no formal qualifications required for this programme. It is designed for young people with SEND and who have been in receipt of an Educational Statement. 19+ learners will need an Education Health & Care Plan (EHCP).
STEP Programme	(X)	P X	There are no formal qualifications required. You must be 16-18 at the start of your course and ready to work.
Supported Internship	(X)	P X A	This Supported Internship is designed for young people with a recognised learning difficulty and/or a disability who are eager to continue their studies and prepare them for adulthood and paid employment. You will need; Good attendance and commitment, a good work ethic and an Education Health & Care Plan (EHCP).

COURSE	LEVEL	CAMPUS	ENTRY REQUIREMENTS
Acting HND	5	S P	96 UCAS Points from A-levels (preferably with a Performance, Drama or Dance) or a UAL Level 3 programme in Performance/Dance. - GCSE English and Maths at Grade 4 or above.
Dance HND	5	S P	96 UCAS Points from A-levels (preferably with a Performance, Drama or Dance) or a UAL Level 3 programme in Performance/Dance. - GCSE English and Maths at Grade 4 or above.
Digital Technologies HTQ*	5	X	- MMM in a Level 3 qualification in a digital subject, or an apprenticeship or equivalent relevant experience. - An interest in technology, data or digital systems. - GCSE English and Mathematics at Grade 4/C or above (or equivalent).
Early Years Professional Leadership HTQ	5	X	Alongside access to suitable work-related experience in an Early Years setting for around 525 cumulative hours over the course duration of the programme, you will also require: 80 UCAS points in a relevant Level 3 BTEC qualification or A-Levels . - A successful interview with a subject tutor. - Grade 4/C in English Language or English Literature OR Level 2 Functional Skills in English.
Education & Early Years BA (Hons) Top Up	6	X	Alongside access to 200 hours of work placement in an Early Years Provision in a paid or voluntary capacity, you will also need: - A Level 5 Foundation Degree (or equivalent) in Early Years - GCSE Grade C or above in English and Maths.
Games Art BA (Hons) Top Up	6	X	- A Level 5 Foundation Degree (or equivalent) in Games Development or a related subject. - GCSE English and Maths at Grade 4 or above.
Games Development HND	5	X	96 UCAS Points from A-Levels (preferably with a creative course) or a BTEC Level 3 programme in Games Development or Creative Media. - GCSE English and Maths at Grade 4 or above.
Musical Theatre HND	5	S P	96 UCAS Points from A-levels (preferably with a Performance, Drama or Dance) or a UAL Level 3 programme in Performance/Dance. - GCSE English and Maths at Grade 4 or above.
Public Services HND	5	S	96 UCAS points. - Maths and English GCSE Grade C/4.

* This course is available for modular study and is eligible for the lifelong learning entitlement (LLE). Please see our Funding section on the website to see eligibility criteria.

COURSE	LEVEL	CAMPUS	ENTRY REQUIREMENTS
Sport & Exercise Science BSc (Hons) Top Up	6	S	- A Level 5 Foundation Degree or Higher National Diploma (or equivalent) in Sport and Exercise Science or Sports Coaching and Development. - GCSE Grade C or above in English and Maths (or willingness to work towards).
Sport and Exercise Science HNC/HND	5	S	96 UCAS points. - Maths and English GCSE Grade C/4.
The Animation Industry HND	5	X	96 UCAS Points from A-levels (preferably with a creative course) or a BTEC Level 3 programme in Animation or Creative Media. - GCSE English and Maths at Grade 4 or above.
Visual Effects HND	5	X	96 UCAS Points from A-levels (preferably with a creative course) or a BTEC Level 3 programme in VFX, Games, Animation or Creative Media. - GCSE English and Maths at Grade 4 or above.

Scan the QR Code to check out our website for our flexible funding options.



COURSE	LEVEL	CAMPUS	ENTRY REQUIREMENTS
Access to HE: Education Professions	(A)	S	- You must be aged 19 or over at registration. - You must have English Language GCSE grade C/4 or above or Level 2 Functional Skills English. It is desirable to also have GCSE/L2 Maths but if not, then a commitment to study it alongside Access (on a separate evening) is required as most universities require both English and Maths.
Access to HE: Health Professions	(A)	S O	- You must be aged 19+ on 31st August of the academic year of study. - You must have English Language GCSE grade C/4 or above or Level 2 Functional Skills English. - It is desirable that you also have GCSE/L2 Maths but if not, then a commitment to study it alongside your Access course is required as most universities require both English and Maths.
Access to HE: Humanities & Social Sciences	(A)	S	- You must be aged 19 or over at registration. - You must have English Language GCSE grade C/4 or above or Level 2 Functional Skills English. It is desirable to also have GCSE/L2 Maths but if not, then a commitment to study it alongside Access (on a separate evening) is required as most universities require both English and Maths.
Accounting Certificate	(2)	S	- Level 1 Bookkeeping or Level 1 Sage. - If you do not hold the above qualifications you must be numerate with good reading and writing skills. - All Accounting students must register for AAT membership.
Accounting Diploma	(3)	S	- You must have successfully completed the AAT Level 2 Diploma, or equivalent. - All Accounting students must register for AAT membership.
Dog Grooming	(2)	S	- No formal entry requirements. - Interest in working with dogs and learning practical skills essential.
Dog Grooming	(3)	S	Relevant Level 2 Diploma.
English GCSE	(2)	S	You will be required to complete an initial assessment to ensure that this course is an appropriate starting point.
Mathematics GCSE	(2)	S	You will be required to complete an initial assessment to ensure that this course is an appropriate starting point.
Teaching Assistant	(2)	O	- Be employed in a suitable early years setting, such as a nursery, pre-school or reception class. - Have the support of their employer to undertake the course. - Demonstrate a genuine interest in supporting the care, learning and development of young children. - Be working in a role that gives them regular opportunities to support children's learning through play and daily routines. - Hold GCSE English and Mathematics at Grade 3/D or above, or be willing to work towards the required Level 2 qualifications where applicable.

COURSE	LEVEL	CAMPUS	ENTRY REQUIREMENTS
Business Administration	3	O	• Be employed in a suitable business administration role. • Have the support of their employer to undertake the apprenticeship. • Demonstrate a commitment to developing their professional skills. • Hold GCSE English and Mathematics at Grade 4/C or above, or be willing to work towards the required Level 2 qualifications where applicable.
Early Years Educator	3	S	• Be employed in a suitable Teaching Assistant or Learning Support role within an educational setting. • Have the support of their employer to undertake the apprenticeship. • Demonstrate a genuine interest in supporting children and young people in education. • Hold GCSE English and Mathematics at Grade 4/C or above, or be willing to work towards the required Level 2 qualifications where applicable.
Teaching Assistant	3	O	• Be employed in a suitable Teaching Assistant or Learning Support role within an educational setting. • Have the support of their employer to undertake the apprenticeship. • Demonstrate a genuine interest in supporting children and young people in education. • Hold GCSE English and Mathematics at Grade 4/C or above, or be willing to work towards the required Level 2 qualifications where applicable.

OPEN EVENINGS

Seevic Campus

1 October 2026
18 November 2026
21 January 2027

Runnymede Chase
Benfleet SS7 1TW
01268 756 111

Palmer's Campus

15 October 2026
4 November 2026
28 January 2027

Chadwell Road
Grays RM17 5TD
01375 370 121

XTEND Digital Campus

8 October 2026
25 February 2027

Meppel Avenue
Canvey Island SS8 9RZ
01268 882 688



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