



DIXONS
SIXTH FORM
ACADEMY

PROSPECTUS

2027

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WELCOME FROM THE PRINCIPAL

Carly Teale

Welcome and thank you for your interest in our outstanding college.

Dixons Sixth Form Academy (D6A) opened in 2019, and we have rapidly established a reputation that is second to none.

Our students follow highly academic pathways, and their progression to university is outstanding. These are some of the reasons that in May 2023, Ofsted judged the college to be outstanding in all areas.

The key ingredient to our success is our students. We have nearly 1300 students from across Bradford and the wider region who are focused on developing themselves and achieving excellent results while studying at D6A.

It is simply a great place to study with specialist teachers in all subject areas. It is also a great place to grow, with a fantastic range of enrichment opportunities to help develop you outside of your academic studies. It is hard to explain what is so special about D6A and why we believe we should be the first choice for students - but if you experience our Big Iftar Meal, Culture Day, D6A Pride, YR1 trips, BBQ charity fundraiser, in addition to the support and guidance provided by staff to all students in the run-up to exams, you will feel something unique and special!

There is a lot of information in this prospectus that we hope you will find useful. Feel free to visit us at our Autumn open evening events and if you want to apply for a place at D6A, please apply online before 31st Dec 2026.

Thanks,

CARLY TEALE

Principal of College



FOLLOW ON
TIKTOK & INSTAGRAM
@DIXONSSIXTH

5 REASONS TO MAKE D6A YOUR #1 CHOICE

01

OUTSTANDING OUTCOMES

2026 A LEVELS A* - A - 26.4%

BTEC D* D - 92.1%

A LEVEL PASS RATE - 99%

02

SPECIALIST SIXTH FORM

TEACHERS

03

A YOUNG ADULT

LEARNING ENVIRONMENT

04

EXPERT PROGRESS TUTORS

PROVIDING PASTORAL CARE
AND CAREERS ADVICE

05

ENRICHMENT COURSES

AND AMBITIOUS
STUDENT TRIPS



CASE STUDY

Abu

DESTINATION: University of Nottingham

RESULTS: AAA

STUDYING: Biotech

Successes

OF OUR 2026 COHORT

At D6A we are so proud of the achievements of our class of 2026 and the exciting destinations that they have secured.

A LEVELS A* - A - 26.4%

BTEC D* D - 92.1%

A LEVEL PASS RATE - 99%

With the highest percentage of A Level students progressing to medicine and dentistry in our region, students at D6A again show incredible levels of success and progression.

Student Central

EVERYONE IS SOMEONE

PROGRESS TUTORS

Every student at D6A has a Progress Tutor who will support you throughout your two-year journey with us. They are there to listen, challenge and support you to achieve your very best, both academically and personally. The Progress Tutors are experts in providing pastoral care, progression advice and supporting you with your academic study skills.

Our Progress Tutor Team are located in our Progress Hub on the Ground Floor and are readily available for students. Your Progress Tutor will also see you during weekly group tutorials that will cover everything from your future career options, discussing current affairs, developing study skills and discussing current affairs, to your future career options and supporting you with your higher education applications.

The Progress Tutors are a committed team offering personal support and guidance to all students. They help to create a seamless transition into the college through direct communication with our students, feeder schools and parents/carers. Tutors work hard to ensure all D6A students feel settled as soon as they arrive and confident that their needs are known and are being met.

At D6A we are committed to supporting the health and wellbeing needs of our students and our Progress Tutor team are here to give advice, guidance and support to students who are experiencing challenges in their personal lives. Sometimes, students will require additional support and we work with a number of external agencies to ensure students get the support they need for their physical, emotional and mental health.

Not casual about learning

Students at D6A are at the centre of everything we do. Our specialist teachers and Progress Tutors work alongside students to ensure that they make excellent academic progress and are supported to develop both academically and personally. We value and celebrate students as individuals and invest our time to support their individual growth and celebrate their success.

CARLY TEALE - PRINCIPAL

Financial Support

DISCRETIONARY BURSARY

The Government allocates a fund to colleges to support students called the 16-19 Discretionary Bursary Fund. This is designed to support with the costs of full-time education such as transport, food, trips and learning materials.

WHO IS ELIGIBLE?

This is based on the annual household (all adults living at the address) income. More information and application details are available on the College website at www.dixons6a.com.

ADDITIONAL SUPPORT FOR VULNERABLE STUDENTS

Students from the following groups are eligible for additional financial support.

- Young people in care
- Care leavers
- Students who themselves are receiving Income Support or Universal Credit
- Students who are receiving Disability Living Allowance or Personal Independence Payments (PIP)



Supporting Exceptional Talent

Our Elevate programme provides additional opportunities for students with an excellent GCSE profile (typically grades 8 and 9). The programme is designed to focus on 3 main strands:

- MedDenSoc - supporting applications for medicine, dentistry and veterinary science.
- Oxbridge - supporting students applying for Oxford and Cambridge universities.
- Competitive Courses / Careers - supporting students applying for Russell group universities and competitive degree apprenticeships.

SUPPORTING EXPERIENCES

- Additional qualification through the Extended Project Qualification (EPQ)
- Assistance in gaining relevant and required work experience
- Access to opportunities to enhance university applications, such as Maths Challenge, Biology and Chemistry Olympiad, Youth Speaks and many others
- Opportunities to visit top universities, for example, Oxford, Cambridge and UCL
- Invitation to attend presentations by guest speakers from Leeds Medical School, Oxbridge Admissions Tutors and many others
- Support with applications to prestigious summer schools after YR1 study at D6A
- Receiving in-depth, specialist interview preparation
- Specialist support in preparing for university admissions tests such as The Law National Aptitude Test (LNAT) and University Clinical Aptitude Test (UCAT)



CASE STUDY

Haleema

DESTINATION: Bradford University

RESULTS: A*AA

STUDYING: Optometry

Samariah

DESTINATION: Bradford University

RESULTS: A*A*A*

STUDYING: Optometry



Our Community

A GREAT PLACE TO BE

At D6A we value all of our students and their diversity, and we strongly encourage our students to learn about each other and celebrate our differences. We take opportunities throughout the year to celebrate our successes but also to raise awareness about those in our local, regional, national and international community who are vulnerable and face challenges. We are extremely proud of the engagement and participation of our students in our events and charitable days, and we look forward to you sharing these with us when you become part of our community at D6A.

CHARITY EVENTS

Every year we support three charities (one each term) by raising funds to support our wider community. In the first term we support a local charity, in the second term we support a national charity and in the final term we support an international charity.

We have raised money for organisations such as:

- Bradford Soup Kitchen
- Macmillan Cancer Support
- Médecins Sans Frontières (Doctors without Borders)
- Bradford Rape Crisis



The thing I love most about D6A charity days is the fact that we get to support people that need it most.

BIG MEAL EVENTS

Big Meal Events are a highlight of life at Dixons Sixth Form Academy. They bring our community together to share great food, great company and plenty of laughter. These lively occasions create moments to relax, connect and celebrate, strengthening friendships and building a real sense of belonging across D6A. They're unforgettable experiences that make college life truly special.



The Big Meal Events are great! You have a chance to interact with friends but also new people building our strong D6A community.

Student Executive

YOUR COLLEGE, YOUR VOICE

The Student Executive is made up of elected and appointed members of the student body. The purpose of the Student Executive is to:

- Listen to the needs and interests of students and pass these on to D6A staff
- Help to make decisions that make life better for students
- Plan and organise our D6A Charity Days



Being part of the Student Executive is great as you are able to provide solutions for your fellow pupils to enhance their college experience.

There's a wide range of extra-curricular activities to choose from and there is something for everyone to enjoy!



Stretch



Careers



Social Action and Volunteering



Sports, Health and Fitness



Trips and Visits

Enrichment

FREEDOM TO ACHIEVE

As part of a complete programme of study, students are able to choose from a diverse range of enrichment activities.

At D6A it's really important to us that all students maximise their potential inside and outside of the classroom. These additional opportunities ensure you are an attractive applicant to universities and employers.

Our diverse enrichment programme will help you to gain numerous life skills, develop your interests and try out new things! As well as supporting your applications for your next steps, enrichment at D6A allows you the opportunity to make new friends and immerse yourself in college life.

We are proud to offer students an exciting and varied enrichment programme to choose from. To give you a flavour of the courses we offer, here is a list of just some available:

- First Aid
- Gold Duke of Edinburgh's Award
- IRIS - Institute for Research in Schools
- Future Authors
- Elevate
- Guitar Jam
- Procter and Gamble Business Project

Trips & Visits



EXPAND YOUR HORIZONS

Educational visits make a significant contribution to supporting our students with the development of new knowledge and skills. These experiences for many of our students have ignited a spark in them that has become a life-long interest and an area in which they have specialised in as they have progressed onto higher education. Here's a selection of some of the trips previously run by D6A.

A WIDE RANGE OF UNIVERSITY VISITS

- Cambridge University
- Oxford University
- University of Newcastle
- University of Leeds
- University of Sheffield
- Leeds Trinity University

CULTURAL VISITS AND VOLUNTEERING OPPORTUNITIES

- The Art House
- Yorkshire Sculpture Park
- Royal Opera House
- Royal Shakespeare Company, Stratford-upon-Avon
- Opera North
- Leeds Playhouse

CURRICULUM VISITS

- Leeds Trinity University Psychology
- Geography Field Trips: Liverpool and Whitby
- Biology Field Trip: Scarborough
- Leeds Trinity Games Design
- Physiotherapy Experience
- Bar Mock Trial competition, Leeds

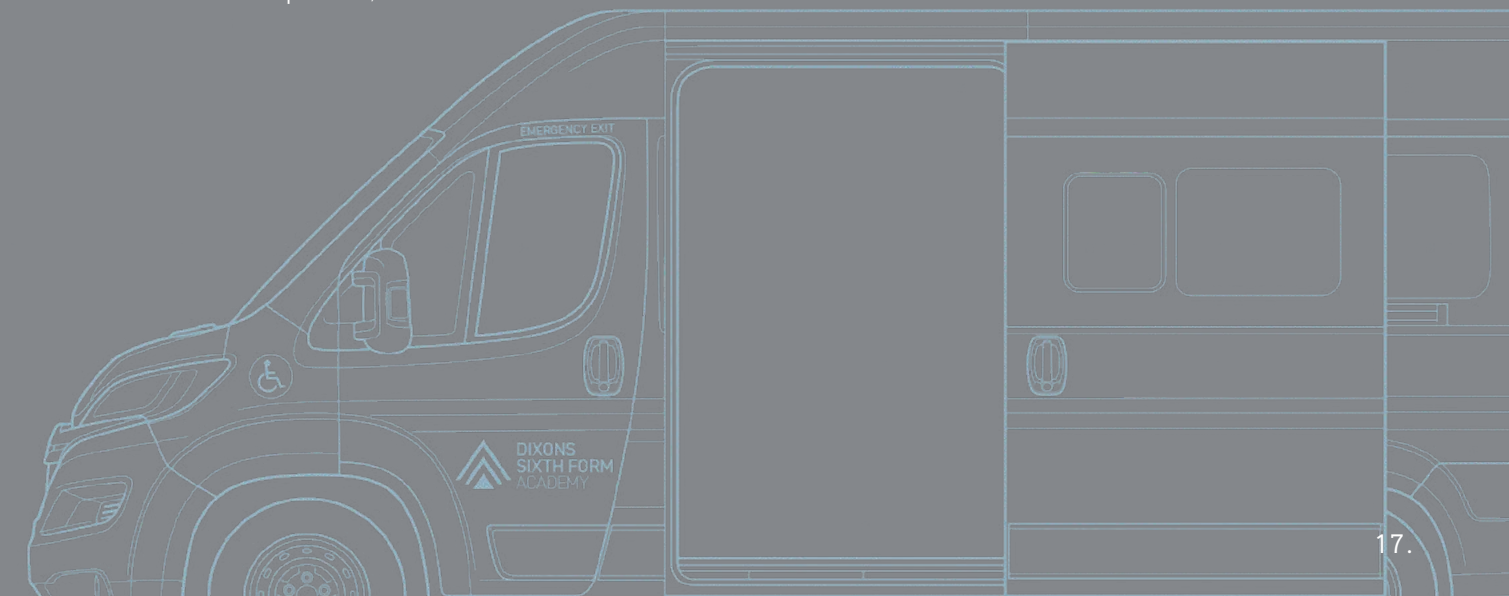
ENRICHMENT TRIPS

- Gold Duke of Edinburgh's Award and 'Big Hill' training days
- Women's Leadership Residential
- Climbing Competition
- Girl Guides Peacejam
- Tall Ships Youth Trust Voyage
- Institute for Research in Schools (IRIS) student conference
- Yorkshire Peat Partnership, Ilkley Moor

YR1 'BIG TRIP'

As part of the D6A induction programme, all YR1 students take part in a one-day visit to the Yorkshire Dales to enjoy the scenic countryside and build relationships with teachers and peers. The outdoor challenge experience provides an opportunity to make new friends in an inspiring natural environment.

Students and staff value this trip and the opportunity to push themselves out of their comfort zones whilst also enjoying the outdoors.



COURSE OVERVIEW

At D6A we are committed to offering a broad subject offer for our students. Below are the current A Level and BTEC subjects that you can study with us:

APPLIED SCIENCE (BTEC)	HISTORY (A LEVEL)
ART AND DESIGN (A LEVEL)	LAW (A LEVEL)
BIOLOGY (A LEVEL)	MATHEMATICS (A LEVEL)
BUSINESS (A LEVEL)	MEDICAL SCIENCE (BTEC)
CHEMISTRY (A LEVEL)	MUSIC (A LEVEL)
CLASSICAL CIVILISATION (A LEVEL)	PHYSICS (A LEVEL)
COMPUTER SCIENCE (A LEVEL)	POLITICS (A LEVEL)
ECONOMICS (A LEVEL)	PSYCHOLOGY (A LEVEL)
EDUCATION AND EARLY YEARS (T LEVEL)	APPLIED PSYCHOLOGY (BTEC)
ENGLISH LANGUAGE (A LEVEL)	RELIGIOUS STUDIES (A LEVEL)
ENGLISH LITERATURE (A LEVEL)	SOCIOLOGY (A LEVEL)
FURTHER MATHEMATICS (A LEVEL)	SPANISH (A LEVEL)
GEOGRAPHY (A LEVEL)	SPORT (BTEC)
HEALTH AND SOCIAL CARE (BTEC)	

All entry requirements are available on the College website www.dixons6a.com



Applied Science (BTEC)

ALSO AVAILABLE AS A DOUBLE QUALIFICATION

WHAT IS APPLIED SCIENCE?

BTEC Applied Science covers a broad spectrum of Biology, Chemistry and Physics. Students will study topics relating to all three sciences and gain a well-respected qualification that is equivalent to either 1 or 2 A levels. Beyond the subject knowledge, the Applied Science course allows students to develop greater practical, investigative and independent research skills than in a traditional A level.

CAREERS & NEXT STEPS

Applied Science is useful for progression to a range of science-based university courses including Biomedical Science, Pharmacy, Diagnostic Radiography, Animal Science, Nursing, Civil and Structural Engineering, Environmental Science, Occupational Therapy, Forensic Science and foundation courses in Clinical Science (which can be used to progress to medical degree courses).

WHAT WILL I STUDY?

The units covered are listed below:

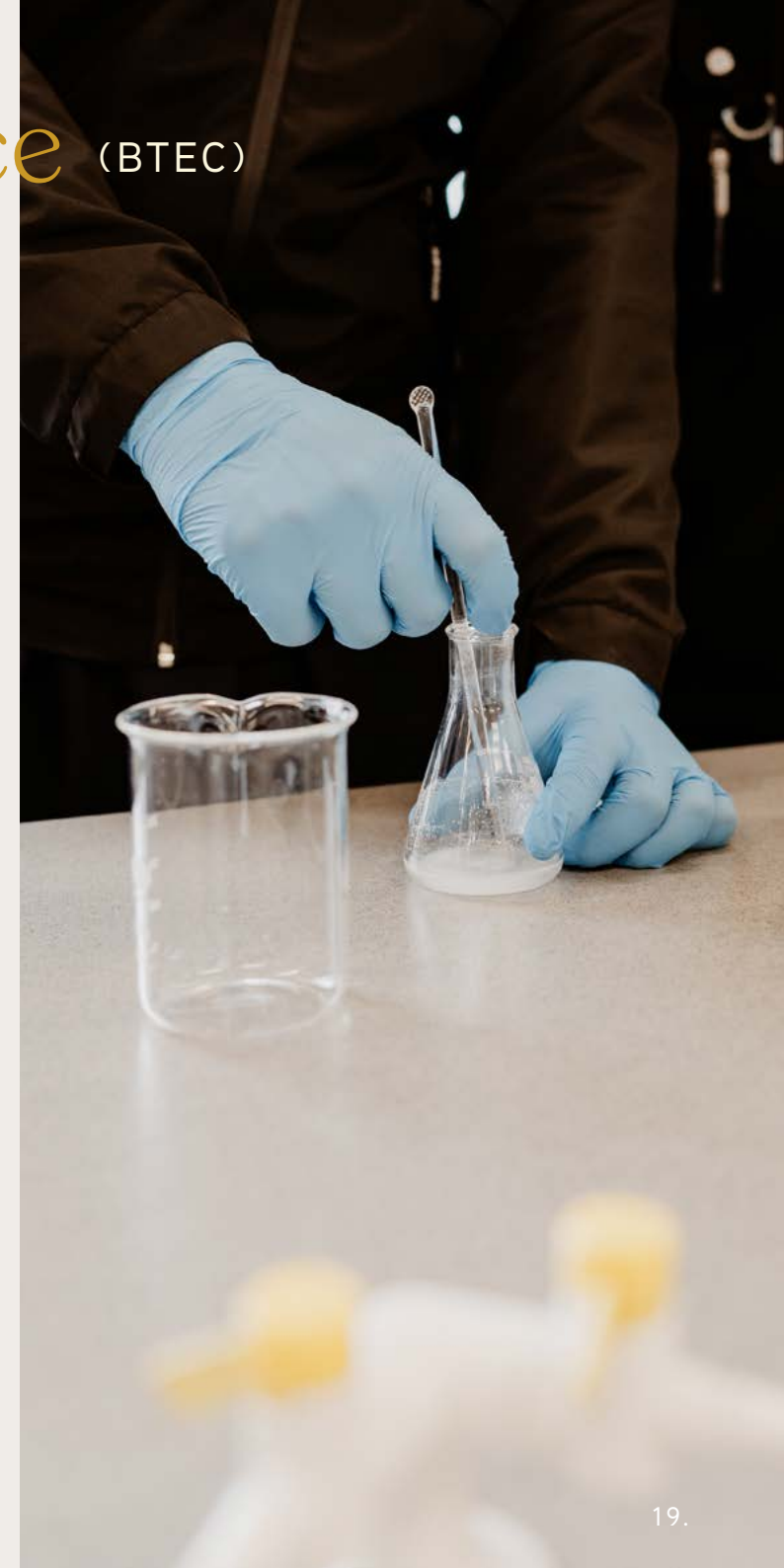
SINGLE AWARD YR 1

Unit 1: Principles and Applications of Science
Unit 2: Practical Scientific Procedures and Techniques

SINGLE AWARD YR 2

Unit 3: Science Investigative Skills
Unit 8: Physiology of Human Body Systems

EXAM BOARD: PEARSON



Art & Design

WHAT IS ART & DESIGN?

Art is the study of materials and techniques when combined with ideas and concepts. The term 'Art' can relate to many visual forms, from drawing and painting to performance and sculpture, collage and photography to graphic design and textiles. Our general Art and Design course aims to provide students with a vast array of skills to allow them to develop into any of the previously mentioned specialisms.

CAREERS & NEXT STEPS

A broad and exciting range of higher education courses are available to students who study this course, including Art, Architecture, Interior Design, Graphics, Games Design and many more. It is important to remember that collectively, the creative industries are one of the largest employers in the UK and they offer a range of exciting careers.

WHAT WILL I STUDY?

YR 1

The first year of the Art and Design A level course will provide students with the skills to develop strengths and interests through initial workshop-based sessions. Students will undertake two projects where they will be introduced to a variety of materials, techniques, and processes. Students will learn how to develop a project successfully, create effective final outcomes and evaluate work with purpose.

YR 2

Component 1: Personal investigation

Component 1 builds upon the skills learnt in year 1 and sees the students working with a variety of processes with confidence. Students will gain an underlying knowledge of the history of art and understand their place as an artist within this developing history.

Component 2: Externally Set Assignment

Component 2 is the exam and students are provided with 8 questions from the examining body. They will have a lengthy preparation time for ideas generation, practical creation and development, followed by 15 hours of unaided, supervised time where they will produce a quality final outcome.

EXAM BOARD: AQA

Biology

WHAT IS BIOLOGY?

Biology is the scientific study of living organisms and how they interact with each other and their environments. Biology is a wide-ranging subject from molecular biology to field ecology. Biology explores how living systems are constructed, as well as how they develop, communicate, interact, reproduce, defend themselves, and change the environment around them.

CAREERS & NEXT STEPS

A level Biology is particularly useful and usually required for progression to many science-based university courses and careers such as animal science, biology, nursing, medicine, dentistry, zoology, ecology, clinical science, marine biology, life sciences, medicine, environmental science, forensic science or any other subject related to the natural world.

Biology A level is a well-respected course that can help students progress to non-science degree choices such as history, economics, finance or law.

WHAT WILL I STUDY?

Students study 8 content topics over two years, these are:

1. Biological molecules
2. Cells
3. Organisms exchange substances with their environment
4. Genetic information, variation and relationships between organisms
5. Energy transfers in and between organisms
6. Organisms respond to changes in their internal and external environments
7. Genetics, populations, evolution and ecosystems
8. The control of gene expression

The majority of this course is theoretical; however, students will complete a number of set practical activities during the course and there will be a field trip to complete an ecological investigation.

EXAM BOARD: AQA

Business

WHAT IS BUSINESS?

Edexcel A Level Business explores how businesses are created, managed and grow in competitive markets. Students study marketing, finance, operations, human resources and strategy, applying their knowledge to real business contexts. The course develops analytical and evaluative skills through case studies, data analysis and decision-making, with assessment based entirely on written examinations.

CAREERS & NEXT STEPS

Business has equal status with other A Levels as an entrance qualification to higher education and is highly desirable for business/ management degree courses. There is an enormous variety of courses with business or management content ranging from Spanish to sport, manufacturing to marketing and computing to communication studies. It also provides practical skills and knowledge of value for employment and apprenticeship opportunities.

WHAT WILL I STUDY?

The 2-year course is divided into 4 themes:

- Theme 1 - Marketing and People
- Theme 2 - Managing Business Activities
- Theme 3 - Business Decisions and Strategy
- Theme 4 - Global Business

YR 1

YR1 focuses on themes 1 and 2: Marketing and People and Managing Business Activities. Students will build knowledge of core business concepts and apply them to develop a broad understanding of how businesses work.

The specific sections are:

1. The role of an entrepreneur
2. Managers, leadership and decision making
3. Marketing and meeting the customer's needs
4. Marketing mix and strategy
5. Financial planning
6. Resource management

YEAR 2

In YR2 of the course, we focus on themes 3 and 4: Business Decisions and Strategy then Global Business. Students will take a more strategic view of business opportunities and issues.

The specific sections are:

1. Influences on business decisions
2. Business growth
3. Decision making techniques
4. Assessing competitiveness
5. Globalisation
6. Global markets and business expansion

EXAM BOARD: PEARSON

Chemistry

WHAT IS CHEMISTRY?

Chemistry is the study of how substances behave: how and why they combine or separate to form other substances, and how matter interacts with energy. Chemistry is part of every process that happens in our lives, from growing and cooking food to cleaning our homes and healing our bodies.

CAREERS & NEXT STEPS

Apart from studying chemistry at university, many other avenues will be open to you: engineering, law, journalism, veterinary science, accountancy, teaching, medicine, medical chemistry, biochemistry, colour chemistry, food science and forensic science, to name but a few.

WHAT WILL I STUDY?

Each year of the course includes practical work and theoretical content from the fields of physical chemistry (how matter and energy interact); organic chemistry (the molecules that make up living organisms) and inorganic chemistry (the reactions of substances that don't contain carbon).

YR 1

- **Physical chemistry:** atomic structure, amount of substance, bonding, energetics, kinetics and chemical equilibria
- **Inorganic chemistry:** periodicity, Group 2 (alkaline earth metals) and Group 7 (halogens)
- **Organic chemistry:** alkanes, halogenoalkanes, alkenes, alcohols and organic analysis

YR 2

- **Physical chemistry:** thermodynamics, rate equations, equilibrium, electrochemistry and acids and bases
- **Inorganic chemistry:** Period 3 elements, transition metals, reactions of ions in aqueous solution
- **Organic chemistry:** isomers, carbonyls, amines, arenes, polymers, amino acids, DNA, synthesis and analysis

EXAM BOARD: AQA

Classic Civilisation

WHAT IS CLASSIC CIVILISATION?

God(s), sex, and politics, not to mention mythology, drama, archaeology, architecture, religion, history, philosophy, love, art and literature; Classic Civilisation covers every possible topic with which one could hope to cause a stir at a polite dinner party. Encompassing an entire world of thought, which was just as complex and sophisticated as our own, this subject is the ultimate humanity, a rare opportunity to study, unencumbered by any language barrier, an alien society in its entirety. The Greek and Roman civilisations arguably more than any other still dictate why and how modern Brits think and behave as they do in the 21st century.

CAREERS & NEXT STEPS

Classic Civilisation can lead to a broad and exciting range of higher education courses as diverse as accountancy, law, education and management consultancy. Or, like the classicist Boris Johnson, you could become Prime Minister.

WHAT WILL I STUDY?

Unit 1: The World of the Hero

The important and ever popular literary genre of 'epic' forms the basis of the mandatory component The World of the Hero (H408/11). This component will explore both Greek and Roman epic, with the study of Homer's 'Odyssey', one of the very earliest works of literature in the world, and Virgil's 'Aeneid', a text which has had a greater impact on the thinking of Western Europe than any other secular text.

Unit 2: Culture and the Arts

The component group Culture and the Arts (H408/21) at D6A will focus on Greek Theatre, including study of the development, staging and impact of both tragedy and comedy. Each year we compliment the study of this module with trips to watch performances of the Greek plays.

Unit 3 Beliefs and Ideas

In this unit we deliver the Greek Religion module (H408/31). Learners are given the opportunity to explore some of the ideas and ideals important to the ancient Greeks. We examine personal and public religious behaviour, the physical remains of the great temple complexes, the significance attached by the Greeks to cult ritual, including sacrifice, as well as the overlap of religion with politics, art, social customs and philosophy.

EXAM BOARD: OCR

Computer Science

WHAT IS COMPUTER SCIENCE?

Computer Science is the study of how computers work, how to program them and how computer systems interact with each other. We often liken it to the "biology of computing" – looking at what actually happens at the heart of a computer, the processor and how the instructions that it is given are actually carried out, as well as how to program it. There is a very strong programming element to this course that will marry practical and theory work to develop professional-level skills.

CAREERS & NEXT STEPS

Most of our Computer Science students pursue university courses in fields like computer science, AI, software engineering, web development, and more. This A level is increasingly valued for STEM degrees and apprenticeships in engineering, aeronautics, astrophysics, and cybersecurity.

WHAT WILL I STUDY?

Paper 1

This is a practical exam where you will be asked to answer questions about a pre-released program and also add functionality to the program. The exam-board program is written in PYTHON and is a test of your ability to solve problems and program under exam conditions.

Paper 2

This is a written examination about the "science" of computing and covers topics such as databases, networks and communications, big data, and data representation.

Non Examined Assessment

This is a programming project that gives you the opportunity to apply your knowledge and understanding of the principles of Paper 1 and Paper 2. This is a major piece of work and you have to design, develop and test software.

EXAM BOARD: AQA

Economics

WHAT IS ECONOMICS?

Economics is the study of human behaviour and how consumers, producers and governments make choices with scarce resources in response to incentives. It is split into two major fields: microeconomics, the study of markets and firms, and macroeconomics, the study of the economy as a whole.

CAREERS & NEXT STEPS

Studying economics will help students develop transferable skills that prepare them for studying at university or moving into the world of work. University courses include economics or degrees in applied economics such as environmental economics, labour economics, public sector economics or monetary economics. Alternatively, students could study business economics or econometrics. Economics students can follow a wide range of careers in industry, commerce and finance.



WHAT WILL I STUDY?

Theme 1: Introduction to markets and market failure

This theme focuses on microeconomic concepts. Students will develop an understanding of the nature of economics, how markets work, market failure and government intervention.

Theme 2: The UK Economy – performance and policies

This theme focuses on macroeconomic concepts. Students will develop an understanding of measures of economic performance, aggregate demand and supply, unemployment and inflation, economic growth and the use of taxes and interest rates to manage the economy.

Theme 3: Business behaviour and the Labour Market

This develops the microeconomic concepts of theme 1 focusing on business economics, looking at business growth, business objectives, revenues, costs and profits, market structures, labour markets and government intervention.

Theme 4: A global perspective

This theme develops the macroeconomic concepts introduced in theme 2 and applies these concepts in a global context. Students will develop an understanding of international economics, poverty and inequality, emerging and developing economies, the financial sector and the role of the state in the macroeconomy.

EXAM BOARD: EDEXCEL

Education and Early Years (T LEVEL)

WHAT IS EDUCATION AND EARLY YEARS?

The T Level in Education and Early Years is a Level 3 qualification designed for students who are interested in working with children and young people in education, early years and childcare. The course develops an understanding of the UK education and childcare sector along with knowledge and skills in areas such as child development, safeguarding, supporting children with additional needs, health and safety and well-being, English as an additional language, communication, behaviour and educational practice. Students also develop the professional skills and behaviours needed to work effectively with children, young people, families and other professionals.

CAREERS & NEXT STEPS

Students who wish to become an Early Years Teacher can progress to university and work towards achieving Early Years Teacher Status (EYTS). Alternatively, students can pursue other higher education courses, such as Education, Childhood Studies or Social Work. Alternatively, students can progress to higher level apprenticeships.

WHAT WILL I STUDY?

The course covers the core technical qualification for T level education and early years and the occupational specialism Early Years Educator. Over the two years of the course you will study 7 elements which are assessed through either core examinations or within the employer set project which is linked to your work placement.

- Wider education sector
- Supporting education
- Safeguarding, equality and diversity and wellbeing
- Special educational needs and disabilities (SEND)
- Child development
- Working in partnership
- Professional practice

EXAM BOARD: NCFE

English Language

WHAT IS ENGLISH LANGUAGE?

English Language is the study of how language works and understanding the importance of it within wider society. It is easy to take your language for granted but by studying the intricacies of it you will develop a deeper awareness of the impact of language and develop a further appreciation of it. The course allows you to increase your ability to analyse language and to interpret additional meanings and messages; you'll never look at language in the same way again.

CAREERS & NEXT STEPS

English Language is a subject with limitless opportunities attached to it. The most obvious choice is to study it further at university and become a linguist, a journalist, a writer or work in the media. The subject also aligns itself with other occupations like law, teaching and the arts.

WHAT WILL I STUDY?

The course covers a wide range of engaging topics which deal with modern-day issues and contexts. The topics include: the language, the individual and society which falls under paper 1 of the exam. Students will focus on how language developed meaning and creates representations; we will look at modern representations and see how they are represented in various pieces of non-fiction writing.

Paper 2 focuses on the history of language, how it has changed over time and what has instigated the changes. This is tested alongside language diversity, which focuses on how age, gender, ethnicity and geography affects our language; why does the Leeds accent and dialect sound different to the Bradford one even though they are geographically close together?

EXAM BOARD: AQA

English Literature

WHAT IS ENGLISH LITERATURE?

English Literature is the study and appreciation of all forms of literature including poetry, fictional novels and plays. Within the subject, students will develop awareness and understanding of authors' intentions and meanings by studying a wide range of texts and analysing the effects of their writing.

CAREERS & NEXT STEPS

English Literature is appreciated by a wide range of occupations and job sectors as it displays independent thought, the ability to analyse critically and the capability to articulate ideas in a focused and detailed way. Job sectors including law, media and publishing would be possibilities in the future, amongst others, and you could pursue a degree in Literature or use the A Level to gain access to other valuable degrees.

WHAT WILL I STUDY?

You will study a wide range of texts over the course of the two years and look at some important and engaging writings including;

- The study of drama; including a Shakespeare play
- The study of two pieces of prose; looking at writing from two different time periods
- The study of poetry; including poetry written in your lifetime

Students are also able to study two texts of their choice for their coursework which is a very creative and exciting area of the course; you will select two texts which are linked thematically and create a comparative essay of analysis of the two (this is worth 20% of your final mark).

EXAM BOARD: PEARSON

Further Mathematics

WHAT IS FURTHER MATHEMATICS?

Further Mathematics is a prestigious A level that is taken nationally by some of the most mathematically able Sixth Form students. At Dixons Sixth Form Academy students who take this course will do so in addition to their three core A levels. All students taking Further Mathematics will sit the AS examination at the end of YR1 and will study AS topics from the module list opposite.

CAREERS & NEXT STEPS

An A level in Further Mathematics is useful for a wide range of careers and university as it is a facilitating subject. To study a degree in mathematics, computer engineering or physical sciences you do not need to have further mathematics, but it is a distinct advantage when applying.

WHAT WILL I STUDY?

All candidates will sit the compulsory Core Mathematics module.

The Core module consists of:

Proof; Complex Numbers; Matrices; Vectors; Algebra; Series; Calculus; Polar co-ordinates; Hyperbolic Functions, Volumes of Revolution and Differential Equations.

The Decision 1 module consists of:

Algorithms, Route Inspection, Linear Programming, Critical Path Analysis, Travelling Salesman Problem, Simplex Algorithm and Algorithms on Graphs.

The Decision 2 module consists of:

Game Theory, Dynamic Programming, Recurrence Relations, Decision Analysis, Transportation and Allocation Problems and Flows in Networks.

EXAM BOARD: PEARSON

Geography

WHAT IS GEOGRAPHY?

Geography is the study of the physical features of the earth and its atmosphere, and how human activity both affects and is affected by these, including the distribution of populations and resources and political and economic activities.

CAREERS & NEXT STEPS

Geography is concerned with the real world, past, present and future, and is viewed by the top universities in the country as one of the eight facilitating subjects, i.e., it opens a much wider range of options at university and beyond.

When taken with sciences and mathematics, geography supports applications for almost any science-based university course like engineering, psychology, environmental sciences, oceanography and geology.

Taken with humanities, geography supports an equally wide range of university courses such as law, business, media, politics and philosophy.

WHAT WILL I STUDY?

YR1

- Tectonic Processes and Hazards
- Landscape Systems, Processes and Change
- Globalisation
- Shaping Places

YR2

- The Water Cycle and Water Insecurity
- The Carbon Cycle and Energy Insecurity
- Superpowers
- Global Development and Connections

EXAM BOARD: PEARSON

Health & Social Care (BTEC)

ALSO AVAILABLE AS A DOUBLE AND TRIPLE QUALIFICATION

WHAT IS HEALTH AND SOCIAL CARE?

Health and Social Care is the study of the treatment of ill health and medical conditions in hospitals, health centres and in the community. Social care is the care and support of vulnerable people, usually in the community.

CAREERS & NEXT STEPS

Students will be fully prepared for a range of health and social care degree programmes including nursing, social work, physiotherapy, occupational therapy, speech therapy and health and social care.

WHAT WILL I STUDY?

Students can choose to study Health and Social Care as a single (1 A level equivalent), double (2 A level equivalent) or triple (3 A level equivalent) award.

Single Award

YR1

Unit 1 Human life span and development

Unit 2 Working in health and social care

YR2

Unit 5 Meeting individuals' care and support needs

Unit 14 Physiological disorder and care

EXAM BOARD: PEARSON

History

WHAT IS HISTORY?

History is the study of the past. Historians study and interpret the past by researching evidence, asking questions about the evidence and forming explanations that try to make sense of what the evidence suggests about the peoples, events, places and time periods under consideration.

CAREERS & NEXT STEPS

History is a highly regarded subject. A history degree is of course a logical progression for those students wishing to continue to study the subject in greater depth, however as a facilitating subject, a strong A level grade in History will be useful in accessing a wide range of degree courses. Careers typically associated with History include law, politics, journalism, heritage and conservation.

WHAT WILL I STUDY?

Unit 1 Breadth study: The Making of a Superpower: USA 1865-1975

Unit 1 will take the long view on a pivotal period in the history of America, examining continuities and changes across a century which witnessed the USA emerging as a dominant political force.

1. The era of Reconstruction: 1865-1890
2. Populism, progressivism, imperialism: 1890-1920
3. Crisis of Identity: 1920-1945
4. The Superpower: 1945-1975

Unit 2 Depth Study: The Making of Modern Britain: UK 1951-2007

Unit 2 will focus on recent British history, looking in depth at the political, economic, social and international developments of the last half century. This course explains how the UK went from being the most dominant global superpower to the declining sick man of Europe in the 1970s and ended up as a modern, dynamic European economic hub under the New Labour government of the last decade.

1. The Affluent Society: 1951-1964
2. The Sixties: 1964-1970
3. The end of Post-War Consensus: 1970-1979
4. The impact of Thatcherism: 1979-1987
5. Towards a new Consensus: 1987-1997
6. The Era of New Labour: 1997-2007

Unit 3 Historical Investigation

A personal study based on a question connected to the Tudors.

This should take the form of a question in the context of approximately 100 years. Students will select their question in consultation with subject staff who have specialist knowledge of each period.

EXAM BOARD: AQA

Law

WHAT IS LAW?

A level Law helps develop an understanding of law under the English legal system and how it operates. Students study the legal system and law-making which explores why and how laws are made, the criminal and civil court structure and how they operate and the application of law by the judiciary. Additionally, A level Law entails examining three main substantive areas of law, namely, criminal, tort and contract law. Criminal law covers offences such as fatal, non-fatal and property offences and defences such as self-defence and duress.

CAREERS & NEXT STEPS

Students wishing to continue their legal studies after A levels can opt for a university degree or work-based apprenticeship. Other related courses include policing, criminology and social work or you can pursue a degree or an apprenticeship in a non-law related field. A level Law is not just for students who want to enter the legal professions. It is an academic, well-respected subject.

WHAT WILL I STUDY?

YR 1

- The legal system
- Criminal law
- Law-Making

YR 2

- Tort law
- Contract law
- The nature of law

EXAM BOARD: OCR



Mathematics



WHAT IS MATHEMATICS?

A level Mathematics is often thought of as a subject of complicated calculations. However, calculations form only a small part of this rigorous discipline which requires clear thinking and the development of specific ideas into generalised solutions. A level Mathematics gives you the opportunity to study topics such as geometry, calculus and trigonometry which are all areas of 'pure' mathematics and to use these ideas within the 'applied' topics such as mechanics and statistics.

CAREERS & NEXT STEPS

An A level in Mathematics is useful for a wide range of careers and university courses which do not have to be science-based. However, some degree courses will specifically require an A level in Mathematics e.g. engineering or economics.

WHAT WILL I STUDY?

Core content includes:

- Proof
- Algebra
- Functions
- Graphs
- Co-ordinate Geometry
- Sequences and Series
- Trigonometry, Exponentials and Logarithms
- Calculus
- Numerical Methods
- Vectors

Statistics content will include:

- Sampling
- Data Presentation and Interpretation
- Probability
- Hypothesis Testing

Mechanics content includes:

- Models and Quantities
- Kinematics in 1 and 2 Dimensions
- Projectiles
- Forces
- Newton's Laws of Motion and Rigid Bodies

EXAM BOARD: PEARSON

Medical Science (BTEC)

WHAT IS MEDICAL SCIENCE?

Students will develop knowledge and understanding of human physiology, anatomy and pathology. They will learn, secondary research skills including collection and interpretation of data from valid sources and drawing reasoned conclusions. Students will develop practical skills in microbiology and their application in the diagnosis of disease. Students can also develop other transferable skills such as personal responsibility and independent learning.

CAREERS & NEXT STEPS

A level Psychology leads to many university degree options including forensic science, psychology, criminology, neuropsychology, education, sport and exercise psychology and many others. The A level is also an excellent subject to aid progression into health-related subjects such as medical sciences, pharmaceutical science, clinical science, nursing, biomedical science, gateway to medicine and optometry. Furthermore, Psychology is a well-respected A level that can help students to progress into degree choices such as history, economics, art, law, finance, sociology and more. Throughout the A level, students' interpersonal skills will be developed as well as their critical thinking and reasoning skills, thus making them desirable to future employers in all sectors.

WHAT WILL I STUDY?

The qualification has three mandatory units covering the following topics:

Human Physiology, Anatomy and Pathology

Human body systems, cell ultrastructure, and how substances are transported

Health Issues and Scientific Reporting

The immune system, its dysfunction and genetic technologies. The validity and reliability of information used in health science reporting

Practical Microbiology and Infectious Diseases

Methods of pathogenicity and infectious agents, growth of microorganisms and health and safety in a laboratory environment

We will have the choice to study one of the following units in year 2:

- Diseases, Disorders, Treatments and Therapies.
- Biomedical Science
- Human Reproduction and Fertility

EXAM BOARD: AQA

Music

WHAT IS MUSIC?

Music is the study of performance, composition and aural listening and analysis of musical scores. It is about interpreting what composers have written into your own expressive performance, learning how to create your own music and explore harmony, tonality and melody. It is also about learning to understand all the complex elements that go into the creation of a successful piece of music.

CAREERS & NEXT STEPS

The A level course is the ideal preparation for going on to study music in any capacity, either for an academic course at university, or a performance-based course at one of the specialist music colleges. It requires you to enhance skills in all areas of listening, analysis, essay writing, composition and performance work. For those not wishing to study music beyond A level you will also develop skills such as critical thinking, decision making, the ability to evaluate in depth, independence, creativity and confidence, which are valuable to any prospective employer or for any university studies.

WHAT WILL I STUDY?

Performance

Students will be examined on a performance as a soloist or ensemble on their chosen instrument.

Composition

Students will be required to create two pieces of original work, one to a brief set by the exam board and one piece of free composition where you may write in any style and for any combination of instruments/voices.

Appraisal

The appraisal of music combines several different skills; the analysis of music from a score, listening critically to music to identify features and then evaluating and writing about music in essay style questions where you will need to utilise key musical language to show an understanding of what you are seeing and hearing.

EXAM BOARD: AQA

Physics

WHAT IS PHYSICS?

Physics is the study of the laws that govern our Universe, from the smallest subatomic particle to the Universe itself. The course covers familiar topics such as energy, forces and electricity as well as new, exciting elements including particle physics, nuclear physics and quantum physics.

CAREERS & NEXT STEPS

A level Physics leads to many university degree options, though many also require Mathematics A level. This includes physics, medicine, astrophysics, engineering and architecture. A level Physics is also highly sought-after for the problem-solving skills that it develops, so it can also be used to apply for law, business and economics degrees, preparing you for a wide range of possible career options. These include Accelerator Operator, Applications Engineer, Data Analyst, Design Engineer, High School Physics Teacher, IT Consultant, Lab Technician, Laser Engineer, Optical Engineer, Research Associate, Software Developer, Systems Analyst, Technical Specialist, Web Developer.

WHAT WILL I STUDY?

The Laws of Physics:

Comprehending the nature of the Universe, from the smallest subatomic particles to the Universe itself. This will include an appreciation of SI units, measurement and their errors, and estimation.

Fundamental Topics:

Such as particles and radiation, fields and their consequences and turning points in physics history.

Applied Topics:

Such as mechanics and materials, waves, electricity and thermal physics which will help students to understand the world around them.

Students will also complete practical work and demonstrations using everyday examples underpinning these topics. Students will be able to solve problems independently in a practical context, using and applying the scientific method to their own investigations. They will understand how to use a range of instruments and equipment and have the numerical and mathematical skills to interpret, analyse and evaluate data.

EXAM BOARD: AQA

Politics

WHAT IS POLITICS?

How has Covid reshaped our lives and society? Why do Londoners get more money spent on them than Northerners? What is Brexit? Why has Russia invaded Ukraine? How can we tackle climate change? Is war inevitable? Politics involves the study of power, who gets to make the important decisions and why. It is an ever-changing field of study which explores the 'here and now' of decision making in the UK and beyond. This subject will change the way you think and will open your eyes to the world around you.

CAREERS & NEXT STEPS

Politics is an excellent course for developing your ability to analyse the way the world works, improving communication skills and developing your ability to create detailed and substantiated arguments. Politics goes particularly well with history and economics but complements the other social sciences and humanities. It also adds breadth to a science application. Politics is recommended for anybody hoping to progress into politics, public service, the armed services or law.

WHAT WILL I STUDY?

A level Politics has four key topics:

UK Politics

- Democracy, voting systems, elections, political parties, voting behaviour and the media.

UK Government

- The Constitution, Parliament, the Prime Minister and their government, the Supreme Court and the EU.

Political Ideas

- Liberalism, socialism, conservatism and feminism.

Global Politics

- Global governance, tackling poverty, preventing conflict, promoting human rights and protecting the environment, global power, globalisation and regionalism.

EXAM BOARD: PEARSON

Psychology

WHAT IS PSYCHOLOGY?

Psychology is the study of thoughts, feelings and behaviours. An interest in 'behaviour' is essential to the study of Psychology. The subject allows students to gain an understanding of both the physiological and the psychological aspects of our make-up and investigates both the brain functions and the social stimuli involved in behaviour. Focus is placed upon analysis, evaluation, interpretation, ethical issues and critical appreciation of psychological methodologies.

CAREERS & NEXT STEPS

A level Psychology leads to many university degree options including forensic science, psychology, criminology, neuropsychology, education, sport and exercise psychology and many others. The A level is also an excellent subject to aid progression into health-related subjects such as medical sciences, pharmaceutical science, clinical science, nursing, biomedical science, gateway to medicine and optometry. Furthermore, Psychology is a well-respected A level that can help students to progress into degree choices such as history, economics, art, law, finance, sociology and more. Throughout the A level, students' interpersonal skills will be developed as well as their critical thinking and reasoning skills, thus making them desirable to future employers in all sectors.

WHAT WILL I STUDY?

Paper 1: Social Influence, Memory, Attachment, Psychopathology

1. Social Influence
2. Memory
3. Attachment
4. Psychopathology

Paper 2: Approaches, Biopsychology and Research Methods

1. Approaches: What different explanations are there for behaviour?
2. Biopsychology: What areas in the brain control what functions?
3. Research Methods: How do we conduct research in Psychology?

Paper 3: Issues and Debates, Schizophrenia, Gender, Forensic Psychology

1. Issues and debates
2. Schizophrenia
3. Relationships
4. Forensic Psychology

EXAM BOARD: AQA



Applied Psychology (BTEC)

WHAT IS APPLIED PSYCHOLOGY?

Applied Psychology is the study of the mind and behaviour, explored through practical, real-world contexts. It examines how individuals think, feel, and behave, both on their own and within social settings. Psychologists seek to understand mental processes, emotions, and actions through systematic observation, research, and experimentation.

CAREERS & NEXT STEPS

Students can progress to university to study a wide range of courses. Examples include psychology, occupational health, education and child psychology, sport psychology, and forensic and criminal psychology. In addition, students can pursue psychology-related apprenticeships, which combine practical work experience with further study in areas such as mental health support, social care, or applied psychology roles.

WHAT WILL I STUDY?

Students will study two externally assessed (exam) units and two internally assessed (coursework) units.

The units assessed externally include:

- Psychological Approaches and Applications
- Health Psychology

The units assessed internally include:

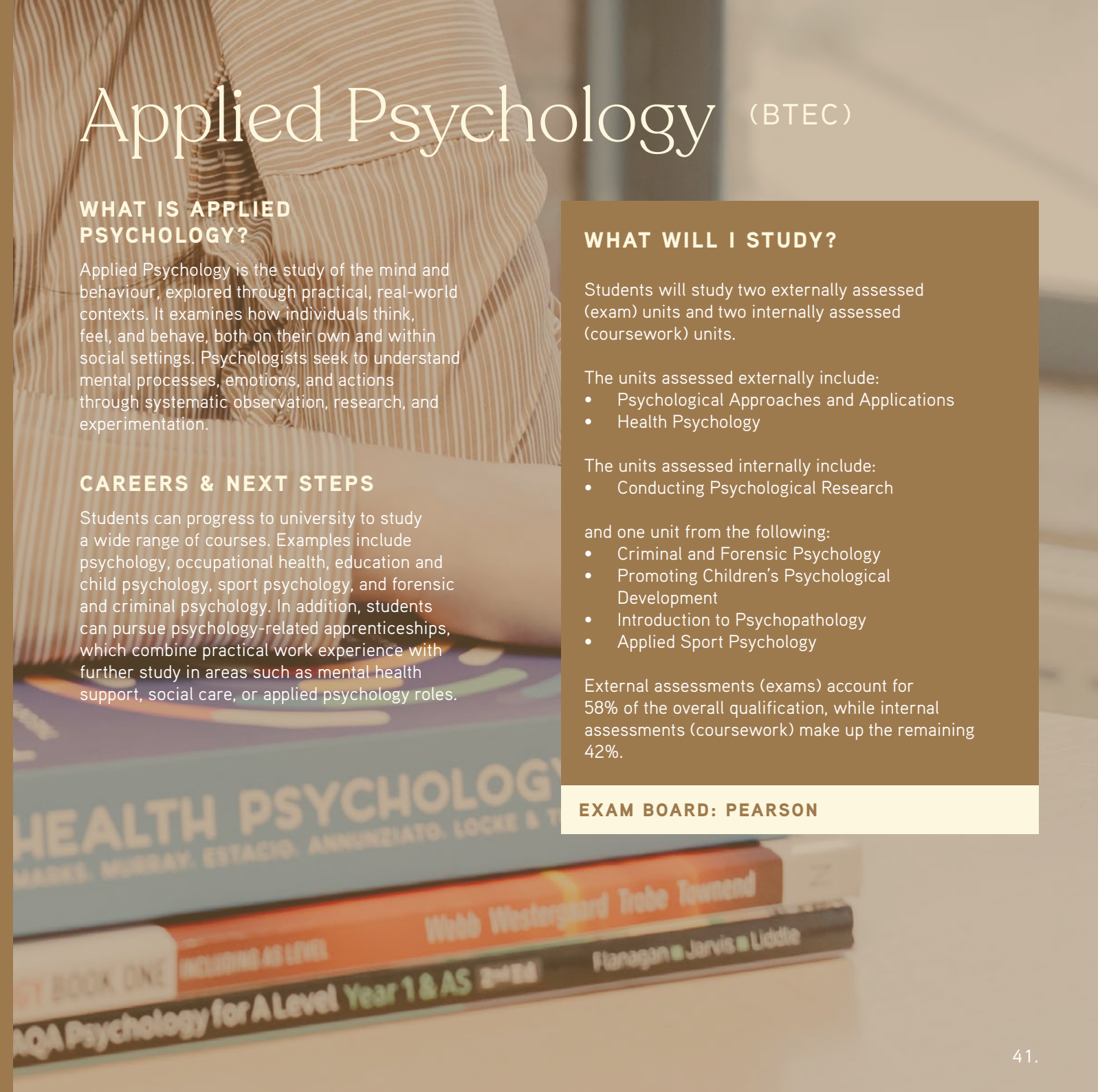
- Conducting Psychological Research

and one unit from the following:

- Criminal and Forensic Psychology
- Promoting Children's Psychological Development
- Introduction to Psychopathology
- Applied Sport Psychology

External assessments (exams) account for 58% of the overall qualification, while internal assessments (coursework) make up the remaining 42%.

EXAM BOARD: PEARSON



Religious Studies

WHAT IS RELIGIOUS STUDIES?

Religious Studies A level provides a coherent and thought-provoking programme of study. Students develop their understanding and appreciation of religious beliefs and teachings, as well as the disciplines of ethics and the philosophy of religion.

CAREERS & NEXT STEPS

A level Religious Studies can assist entry to a diverse range of university courses, such as english literature, history, psychology and law. Prospective medical and Bio-Science students find the study of ethics very useful and budding lawyers enjoy the chance to develop their skills in presenting arguments. The wide-ranging skills and knowledge the course provides allows students to move on to a host of further studies and career paths. Areas of work that some students have gone into in the past are law, teaching, journalism, policing and social work.

WHAT WILL I STUDY?

Philosophy of Religion

- The existence/non-existence of God
- The nature and influence of religious experience, and the problems of evil and suffering
- Religious beliefs about the nature of God
- Religious language: how religious language has changed over time
- Psychology of religion

Religion & Ethics:

- Normative ethical theories: religious approaches to ethical decision-making
- Normative ethical theories: deontological and teleological
- Application of ethical theories to modern issues like abortion and euthanasia
- Meta-ethics
- Free will and determinism

Study of Religion: Islam

- Beliefs, teachings and ideas about human life, the world and ultimate reality
- The origins and development of Islam
- The diversity of ethics and practice
- Significant social and historical developments in Islamic thought
- The relationship between religion and society
- Challenges facing religious thought

EXAM BOARD: OCR

Sociology

WHAT IS SOCIOLOGY?

Sociology is the study of human social relationships and institutions. Sociology is an exciting area of study that analyses and explains important matters in our personal lives, our communities, and the world. At the personal level, sociology investigates the social causes and consequences of such things as racial and gender identity, family conflict, deviant behaviour and aging. At the societal level, sociology examines and explains matters like crime and law, poverty and wealth, prejudice and discrimination, schools and education and social movements. At the global level, sociology studies such phenomena as population growth and migration, expansion of business, social inequality and mobility.

CAREERS & NEXT STEPS

Sociology can be studied at degree level across a wide range of universities, including those in the Russell Group, and can be combined with a range of other degrees including Criminology and Social Policy. A level sociology is beneficial for students considering applying for degrees in law, psychology, social work, counselling, criminology, anthropology or geography. It allows for development of core skills including building arguments, reading and understanding the work of others.

WHAT WILL I STUDY?

Paper 1:

1. Education
2. Methods in Context
3. Theory and Methods

Paper 2: Families & Households and Strategies & Differentiation

1. Families and Households
2. Stratification and Differentiation

Paper 3: Crime and Deviance with Theory and Methods

1. Crime and Deviance
2. Theory and Methods

EXAM BOARD: AQA

Spanish

WHAT IS SPANISH?

Spanish is the second most spoken language in the world, but the A level course is more than just a language. It embraces an appreciation of Hispanic culture and society, including the critical study of literature and film, and multiculturalism and political life.

CAREERS & NEXT STEPS

It is the logical way to study Spanish at undergraduate level, opening an extremely wide variety of career options which are not exclusive to translating and interpreting, such as teaching, tourism and hospitality, law, journalism, international business and government and politics.

WHAT WILL I STUDY?

The A level specification builds on the knowledge, understanding and skills gained at GCSE. It constitutes an integrated study with a focus on language, culture and society.

In YR1, aspects of the social context are studied, together with aspects of the artistic life of Spanish speaking countries:

Aspects of Hispanic society: Los valores tradicionales y modernos, El ciberespacio, La igualdad de los derechos

Artistic culture in the Hispanic world: La influencia de los ídolos, La identidad regional en España, El patrimonio cultural

In YR2 further aspects of the social background are covered, this time focusing on matters associated with multi-culturalism. Students also study aspects of the political landscape including the future of political life in the Spanish speaking world by focusing on young people and their political engagement:

Multiculturalism in Hispanic society: La inmigración, El racismo, La convivencia y la integración

Aspects of political life in the Hispanic world: Jóvenes de hoy - ciudadanos de mañana, Monarquías y dictaduras, Movimientos sociales
Students study at least one film and literary text in the foreign language

Current course film: Ocho apellidos vascos

Current course literature: Las bicicletas son para el verano

EXAM BOARD: AQA

Sport (BTEC)

WHAT IS SPORT?

Studying BTEC Sport provides the confidence needed to progress to a fulfilling, exciting career in the sport and fitness industry. The course mirrors the multi-disciplinary nature of the subject area as students apply their learning to both themselves, elite performers, coaches and practical situations.

CAREERS & NEXT STEPS

Many students progress onto a university degree or higher apprenticeship in sport therapy, personal training, sports studies, coaching, human movement studies, leisure and recreation courses or train to be physical education teachers. The qualification carries UCAS points and is recognised by higher education providers as contributing to meeting admission requirements to many relevant courses such as sports development and management, sports science, sport and exercise psychology and many more.

WHAT WILL I STUDY?

Students can choose to study Sport as a single (1 A level equivalent), double (2 A level equivalent), or triple (3 A level equivalent). Students study mandatory and optional units; the mandatory units are listed below.

Units studied are:

Single Award

Mandatory Units:

- Anatomy and physiology
- Fitness training and programming for health, sport and well-being
- Professional development in the sports industry

Double Award

Mandatory Units:

All mandatory units studied in Single Award plus:

- Sports leadership
- Investigating business in sport and the active leisure industry
- Skill acquisition in sport

Triple Award

Mandatory Units:

All mandatory units studied in Double Award plus:

- Practical sports performance
- Coaching for performance
- Research methods in sport
- Development and provision of sport and physical activity

EXAM BOARD: PEARSON



CASE STUDY

Ruby

DESTINATION: Leeds University

RESULTS: A*A*AA

STUDYING: Law

What next?

- 01 ATTEND AN OPEN EVENING**
23 September 2026 5-7.30pm
14 October 2026 5-7.30pm
- 02 COMPLETE FURTHER RESEARCH INTO COURSES AND CAREERS**
- 03 APPLY ONLINE**
by the 31st December 2026 to access our full range of courses.
www.dixons6a.com/admissions/apply
- 04 ATTEND YOUR APPLICANT INTERVIEW**
- 05 ATTEND OUR NEW STUDENT DAYS**
14th/15th July 2027
- 06 ATTEND YOUR ENROLMENT APPOINTMENT**
19th August 2027

TYPICAL FAQs

HOW LONG IS THE COLLEGE DAY?

Normal hours for timetabled lessons are 9am-4pm Monday-Friday. Our library remains open until 5pm (Monday-Thursday) which students are welcome to stay and use.

AM I IN LESSONS ALL DAY?

No. There are gaps in your timetable which are there for your independent study - planning this time wisely will benefit you greatly!

HOW LONG ARE LESSONS?

All lessons are 60 minutes long. For each of your subjects, you have nine timetabled lessons over a two-week period. You will also have a weekly enrichment, lecture and group tutorial session.

WHERE DO I GO WHEN I AM NOT IN LESSONS?

There are lots of available spaces in the college for students to study during their non-contact time. This includes our library, study areas on each floor and in the Coach House. We also have the Mill Café and Generator Café which students use throughout the day.

IF I NEED HELP, WHERE DO I GO?

There is always help on hand for students at D6A. Your first stop would be your Progress Tutor for questions, pastoral and study skill support. If you are struggling in your subjects then your teachers are on hand during non-contact time to support you.

Travelling to D6A



BY TRAIN

The College is a 25-minute walk from Bradford Forster Square railway station and a 17-minute walk from Bradford Interchange.



BY BUS

First Bus operates a wide range of services with many stops at either the Interchange or closer to college on Manchester Road.



BY CAR

The college has a drive through and drop off car park situated off the Stone Arches Road. The road immediately outside the college is a main through road and not suitable for dropping off students.



WALKING AND CYCLING

We encourage students to walk and cycle where possible to benefit their health and support the environment. There are monitored CCTV cycle bays on site for student use.



ACCESSIBLE TO ALL
DIXONS SIXTH FORM ACADEMY,
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CHEAPER RAIL AND BUS FARES

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- Valid up to the day before the card holder's 19th birthday
- You'll never pay more than £1.80 for a one-way journey, no matter how far you're going within West Yorkshire, but most journeys are likely to cost no more than £1.20, shorter journeys can cost as little as 60p

For more information visit: <https://m-card.co.uk/the-cards/under19/>



Open evenings

SEPTEMBER 2026

23

5:00PM -
7:30PM

OCTOBER 2026

14

5:00PM -
7:30PM

DIXONS
SIXTH FORM
ACADEMY

EL-SHADDAI

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