



#### Hartlepool College - a place to learn, a place to enjoy, a place to excel

The mission of the College is a simple one: *Excellence in Further and Higher Education to Transform Students' Lives* and we aim to be one of the leading colleges in the Tees Valley, East Durham and beyond for the provision of high quality professional and technical education.

The information in this prospectus will give you a clear picture of WHAT we do and HOW we do it, but for me, it's also important to highlight WHY we do what we do.

In essence, we do what we do to ensure that every learner who comes to the College is equipped with the right skills, qualifications, attitude and confidence to exploit the opportunities that will exist upon leaving the College.

In the late 1980s and early 1990s, I studied at an FE college in the Midlands and this transformed my life. I went onto university, the first in my family to do so, and I eventually trained to become a teacher - this was all possible due to education I received at an FE college.

So, whether you want to progress onto university or into the world of work, we want to ensure that the College helps to transform your life.

Thank you for your interest.

#### **Darren Hankey**

Principal & Chief Executive

#### STUDENT SUPPORT, ENRICHMENT & SOCIAL

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# Why choose us?









100%
Progression to
Uni in 14 of 16
curriculum
areas



Central location with public transport links

175
YEAR
history of
delivering
education

OUTSTANDING for Apprenticeships



#### **Hard-working**

Hard work is vitally important. We expect you to be on time, all the time and working your hardest to succeed in every lesson.

#### **Ambitious**

We have very high aspirations for you, make sure you have them for yourself too. Strive to be your best. Set yourself targets and keep achieving them.

#### Resilient

It won't always be easy. There will be times when you don't get things right, when things are challenging. It is by learning from these things that will help you succeed.

#### **Thankful and Respectful**

We expect our students to be great people and not just great students. Show gratitude for the wonderful opportunities you have and respect others at all times.

#### Self-aware and regulating

We want you to develop an appreciation for your strengths and weaknesses, this way you can build upon/address them and continue to develop in order to succeed.



Middleton Grange **Shopping Centre** P

Hartlepool College is located on the A689 (Stockton Street), which directly connects to the A19 from the south or via the A179 from the north. SatNavs should use TS24 7LB

The College has on-site parking facilities for students, and disabled parking at both the front and rear of the building. The entrance to the main car park is via Andrew Street, off Huckelhoven Way.

The College is also a short walk from Hartlepool's main transport interchange and all bus services from within Hartlepool and from the surrounding area.

Hartlepool Rail & Church Street Church Square Municipal Buildings/ The Northern School of Art Christ Church Art Gallery P Exeter Street The Northern North School of Art Car Park Tower Street (Zone D) Albert Street Surfees Street Charles Dickens (A689 dual carriageway) DIY Store Main Building East Car Park South (Zone B) Staff only Car Park Huckelhoven Way (Zone A) Staff & Disabled Stockton Street South Car Park (Zone C) South Car Student Parking Park Exit Andrew Street South Car Park Entry

P

Middleton Grange **Shopping Centre** 

06

Multi-storey

Park Road

A689 to/from A19 south



Hartlepool College is only a few minutes walk from the town's train and bus services, offering fast connections to all parts of Hartlepool and its surrounding villages, Billingham, Stockton, Middlesbrough, East Durham, Tyne & Wear and even North Yorkshire.

We offer a range of help and support with travel, depending on circumstances. Bus Services to Hartlepool can be found here:

www.arrivabus.co.uk/north-east

www.stagecoachbus.com/about/north-east

All travel bursaries awarded are subject to a maximum weekly amount.

#### **Funding Support**

At Hartlepool College of Further Education we know that students and their families are often worried about the costs associated with attending college.

Student support funds are available to help learners of all ages who may need assistance with the costs of attending and studying at College, and our Student Support team are on hand to offer expert advice when it comes to funding support available to students, whatever their age.

For further information and to apply contact us on 01429 295111 to talk to our Student Support team. You may be able to access this support if you meet the eligibility criteria. The funding can cover:

- Travel
- Free Meals in College
- Equipment

- Class Trips
- Help with placement costs



## Student Support

Student Support is at the heart of the College and is located on the ground floor beside the main reception.

We believe that student support is essential to a successful learning experience and our staff strive to ensure that all students have access to the best possible guidance and support.

Dedicated staff across the team offer a range of tailored support including:

- Financial/bursary support including loans and student finance
- Transport support
- Careers/progression and transition guidance
- Employer engagement activities
- Personal guidance
- Welfare support
- Safeguarding support
- Course information
- Enrichment
- Student Voice
- Higher education.







01429 295000 📉 @HCFEadvisers 🙀 www.hartlepoolfe.ac.uk/student-support

**#TRANSFORMINGLIVES** 





Dive into hands-on "Have-a-Go" activities, tour our state-of-the-art facilities, and connect with our inspiring lecturers and current students. Get expert advice from our Student Support Team to guide your next steps. Join us and explore the many opportunities to you.

WED 20 NOV ~ 5PM - 7PM THURS 30 JAN ~ 5PM - 7PM THURS 13 FEB\* ~ 5PM - 8PM WED 19 MAR ~ 5PM - 7PM

\*The Original BIG Apprenticeship Event













Not only do we have a vast array of local and regional employer connections to support student progression, you will have the opportunity to work in a modern, well-equipped learning environment boasting jet aircrafts, a helicopter, a range gas turbine engines and spacious laboratories and workshops.

Come join our expert Aerospace lecturers and develop your skills in aeronautical engineering; improving your technical knowledge and practical skills in our state of the art Hangar facility. Our aerospace course at Hartlepool College aims to prepare students for employment, apprenticeships, further study and progression to higher education.

#### **Level 3 Extended Diploma in Aeronautical Engineering**

#### **Units/Course Content**

- mechanical science
- electrical & electronic science
- applied engineering mathematics
- engineering drawing
- · health and safety
- engineering communications
- flight principles & practice
- aircraft mechanical systems
- bench fitting
- machining
- aircraft workshop practice
- computer-aided-design.

#### **Duration/Entry Requirements**

2 years, 5 GCSEs at Grade 4-9 incl. maths & English.

#### **Progression**

Upon successful completion of this programme of study, you will hold qualifications recognised nationally by further and higher education establishments, as well as employers and other stakeholders. This will enable them to progress to employment, higher apprenticeships and further study.

The Level 3 Extended Diploma carries UCAS points which, will enable you to progress to higher education courses at university.

Suitable progression opportunities within the School of Engineering include:

- Level 4 HNC in Aeronautical Engineering (Full Time)
- Level 5 HND in Aeronautical Engineering (Full Time)
- BEng (Hons.) in Aerospace Engineering (Full Time)
- MEng (Hons.) in Aerospace Engineering (Full-Time).







We have a modern and spacious Art & Design Studio that is furnished with industry standard computers and software. Our facilities aim to inspire the next generation; honing in on each individual's imagination and creative processes to flourish.

# Art & Design

The creative industry is experiencing exponential growth – there has never been a more exiting time to develop your creative flare in a dynamic and inspiring sector.

Here at Hartlepool College we will support your goals and help you bring your creative vision to life in a way that inspires, communicates messages and provides a service to the local and regional economy.

#### **Level 2 Diploma in Art & Design**

#### **Units/Course Content**

- Introduction to materials, processes and technical skills in Art and Design
- Introduction to contextual research in Art and Design
- Introduction to drawing skills
- Introduction to communication skills in Art and Design
- Solving 2D creative problems
- Solving 3D creative problems
- Solving time-based creative problems
- Developing and producing a personal project in Art and Design.

#### **Duration/Entry Requirements**

1 year, 4 GCSEs at Grade 3 or above.

#### **Progression**

On successful completion of the Level 2 programme, students can progress on to the Level 3 Diploma in Art & Design Practice.

#### Level 3 Diploma in Art & Design Practice

#### **Units/Course Content**

- Graphic Design
- Product Design
- Fabrics and Surface pattern
- Design Marketing
- Interior Architecture
- Digital Multimedia programme

#### **Duration/Entry Requirements**

2 years, 5 GCSEs at Grade 4-9 incl. maths & English.

#### **Progression**

On successful completion of the Level 3 programme, you can progress on to the Level 4 Diploma in Creative Studies (part time).





Our qualifications are structured around practical skills development on live vehicles, in our industry standard garage, working on modern vehicles, including those kindly donated by Nissan. Practical lessons will be delivered in our spacious industry-equipped on-site Skills Academy and lecture suites.

Motor vehicles have never been more advanced, intelligent and environmentally sound; keeping them on the road is a specialised job that requires a high degree of skill, attention to detail and knowledge. If this sounds like an industry you'd like to be a part of then our automotive courses could be for you.

## L1 Introductory Diploma in Engineering (multidiscipline)

#### Learners may complete a number of sector-based units covering:

- · mechanical fitting & manufacture
- fabrication & welding
- mechanical maintenance
- computer-aided design
- automotive engineering
- · machining.

#### **Duration/Entry Requirements**

1 year, 3 GCSEs at Grade 2 or above.

#### **Progression**

Upon successful completion, you could progress on to our L2 Diploma in Vehicle Fitting Principles.

#### L2 Diploma in Vehicle Fitting Principles

#### Learners may complete a number of sector-based units covering:

- · health & safety
- good workshop practice
- job roles within the industry
- common ancillary skills used in vehicle fitting
- · routine maintenance
- tyre inspection/replacement/repair
- exhaust inspection & repair
- braking system inspection & repair.

#### **Duration/Entry Requirements**

1 year, 4 GCSEs at Grade 4-9 incl. maths & English.

#### **Progression**

Upon successful completion, you could progress on to full-time employment or an apprenticeship.

# Automotive ingineering

# Aviation, Travel & Tourism

Come study with us in our purpose built state of the art aircraft fuselage, supported by lecturers dedicated to supporting your career and helping you develop the skills you need to have a successful career in the Aviation, Travel & Tourism sector.



#### Why study with us?

You will have the opportunity to gain valuable work experience with global airlines and local travel, tourism and aviation providers as well as taking part in cabin crew training, airport and visitor attraction visits and overseas enrichment visits.

#### L1 Diploma Introduction to Travel & Tourism

#### **Units/Course Content**

Covering 10 units, this course aims to provide an overview of the industry for anyone interested in a career in travel and tourism, including the roles of Holiday Rep, Tour Guide, Tourist Information & Travel Agent.

#### **Duration/Entry Requirements**

1 year, successful enrolment on to course will be assessed at interview.

#### **Progression**

On successful completion, you could progress on to our Level 2 Travel and Tourism Certificate.

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#### Why study with us?

We operate a successful commercial hairdressing salon based in the College. Supported by expert lecturers, you will work, learn and study in our state of the art and modern facilities, gaining valuable experience of working with members of the public and developing your confidence in a real life salon setting.

#### L1 Diploma in Beauty Therapy

#### **Topics studied will include:**

- introduction to the hair and beauty sector
- presenting a professional image
- creating a retail display
- following health and safety
- skin care
- hand care
- basic make up.

#### **Duration/Entry Requirements**

1 to 2 years, 5 GCSEs (at Grade 4-9 inc. maths and English).

#### **Progression**

On successful completion, you can progress to the Level 2 Certificate in Beauty Specialist Techniques.

# Beauty Therapy



#### L2 Certificate in Beauty Specialist Techniques

#### This qualification will develop your essential knowledge of and understanding in:

- personal presentation
- health and safety
- client care and communication
- tanning
- skincare
- eve treatments
- make-up applications.

#### **Duration/Entry Requirements**

1 to 2 years, 5 GCSEs (at Grade 4-9 inc. maths and English).

#### **Progression**

On successful completion of the Level 2 programme, you can progress to the Level 3 Diploma in Beauty Therapy - Massage.

#### L3 Diploma in Beauty Therapy - Massage

In this Diploma you will cover 13 units, developing a sound knowledge of client care, communication and health and safety; contributing to the effective running of a beauty salon business. Practical will include pre-blended aromatherapy treatments, electrical epilation, hollywood lashes, spray tan and micro-dermabration and other electro-therapy facial and body treatments.

#### **Duration/Entry Requirements**

1 to 2 years, 5 GCSEs (at Grade 4-9 inc. maths and English) or a Level 2 Diploma ir Beauty Specialist Techniques.

#### **Progression**

On successful completion of the couse, you can progress to the Foundation Degree in Salon Management (Aesthetic Beauty Therapy).

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Come study with us in our purpose built brickwork facility, supported by lecturers dedicated to supporting your career and helping you develop the skills you need to have a successful career in the Construction Industry.



#### Why study with us?

The College are proud to support skills development by giving learners opportunities to showcase their talents in skills competitions.

We currently have the winner of North East CITB SkillBuild studying at the College.

#### L1 City & Guilds Diploma in Bricklaying

#### **Units/Course Content**

The content of this course covers a wide range of topics such as:

- health & safety
- storage and handling of material
- principles of building
- brickwork up to DPC
- Setting out buildings

Students will be exposed to a variety of teaching and learning methods including classroom-based theory sessions and practical sessions designed to cover a wide range of skills and methods, using a wide range of materials and equipment that are used within the construction (Bricklaving) industry.

#### **Duration/Entry Requirements**

1 year, GCSE's in English and maths, interview with the course tutor.

#### **Progression**

The course will help you progress on to the Level 2 Diploma in Bricklaying or progression to an apprenticeship if available.

#### L3 City & Guilds Diploma in **L2 City & Guilds Diploma in Bricklaying Bricklaying Units/Course Content Units/Course Content** The content of this course covers a wide The content of this course covers a wide range of topics such as: range of topics such as: health & safety health & safety storage and handling storage and handling communication methods in the • communication methods in the construction industry construction industry estimating material quantities estimating material quantities knowledge of building technology knowledge of building technology setting out masonry structures • setting out and construction of complex construction of cavity walls, solid walls,

#### **Duration/Entry Requirements**

arches and timber frame cladding.

1 year, minimum Level 1 Diploma or relevant work experience. Interview with the course tutor.

#### **Progression**

The course will help you progress on to the Level 3 Diploma in Bricklaying or an apprenticeship.

- brickwork angles
- decorative brickwork features
- fireplace construction
- complex brickwork bonding
- drawing & setting out arches
- curved work
- repair & maintenance of structures.

#### **Duration/Entry Requirements**

1 year. Minimum Level 2 Diploma or relevant work experience. Interview with the course tutor.

#### **Progression**

This course will prepare you for progression to an apprenticeship if available, or HE courses in the construction sector.



# Business, Administration & Management

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Our business programme covers a wide range of up to date learning materials and content that will support learner progression in to relevant occupational areas.

Are you interested in business culture? Do you want to know more about business innovation? Are you wanting to develop the skills and knowledge needed to set up you own business? Our business qualifications aim to give learners experience of breadth and depth of the sector that will prepare them for further study or training.

. . . . . . . . . . . . . . . . . . .

#### **T Level in Management and Business**

#### **Units/Course Content**

This T Level course is designed for 16–19-year-olds who want to progress to a career in the business environment. The course is intended to support and develop the understanding, knowledge, skills and behaviours needed to work in any sector within an administrative or managerial role.

The course includes classroom theory sessions, practical skills sessions and the completion of 45 days mandatory industry placement. The structure of the qualification will allow students a breadth of knowledge and understanding of the management and administration sector in the business context including business behaviour, employing people, finance, quality assurance, compliance, and policies and procedures. This will therefore equip students with essential understanding, knowledge, and occupational core skills to enter this sector.

#### **Duration/Entry Requirements**

The course duration is 2 years and entry requirements are 5 GCSEs at grade 4 or above including maths and English. Prospective students will be interviewed by the business team within the School of Professional and Creative Studies to assess their suitability.

#### **Progression**

This qualification focuses on knowledge and skills required to work in the management and administrative sector and upon successful completion of this programme of study, you will achieve qualifications that will allow entry to the business sector through employment or as an Apprentice. Furthermore, successful completion provides the opportunity to progress to higher education or training.

# Carpentry & Joinery

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#### L1 City & Guilds Diploma in Carpentry and Joinery

#### **Units/Course Content**

With a mix of practical and theory, students will cover topics such as:

- health, safety and welfare
- information, quantities and communication
- construction technology
- maintain and use carpentry and joinery
- hand tools
- produce woodworking joints
- power tools.

The candidates will also undertake the relevant Functional Skills or GCSE in English and maths depending on GCSE results.

#### **Duration/Entry Requirements**

1 year. Based on initial interview.

#### **Progression**

The course will help you progress on to the Level 2 Diploma in Site Carpentry.



#### Why study with us?

As well as our longstanding links with Construction industry employers, the College boasts purpose built workshops where you can develop your carpentry and joinery skills.



#### **Units/Course Content**

With a mix of practical and theory, students will cover topics such as:

- health & safety
- storage and handling
- communication methods in the construction industry
- estimating material quantities
- knowledge of building technology
- first fixing operations
- second fixing operations
- erect structural carcassing
- · carry out maintenance
- set up and operate a circular saw
- functional skills (English & maths) if required.

#### **Duration/Entry Requirements**

1 year. Minimum Level 1 Diploma in Carpentry & Joinery.

#### **Progression**

This course will prepare you for progression to L3 Diploma in Site Carpentry an apprenticeship if available.

#### **Units/Course Content**

With a mix of practical and theory, students will cover topics such as:

- health & safety
- storage and handling
- communication methods in the construction industry
- estimating material quantities 3
- knowledge of building technology 3
- erect complex structural carcassing components
- erect non structural and structural components
- know how to set up and use fixed and transportable machinery
- Undertake the relevant functional skills (English, maths or IT).

#### **Duration/Entry Requirements**

1 year, Level 2 in Carpentry & Joinery.

#### **Progression**

The course will help you progress on to an apprenticeship or employment.

# Passionate about giving children the best possible start in life? Enjoy being creative and working with children? Working in an educational or early years setting is extremely rewarding and opportunities to develop your skills, knowledge and understanding are plentiful!



#### L2 Diploma for the Early Years Practitioner

#### **Units/Course Content**

Units covered will include:

- safeguarding
- support the needs of babies and young children with special educational need and disability
- promote play in an early years setting
- roles and responsibilities of the early years practitioner.

You will also attend a placement in a school nursery setting 1 day per week.

#### **Duration/Entry Requirements**

1 year, 4 GCSEs at Grade 4-9, incl. maths or English.

#### **Progression**

On successful completion of the Level 2 programme, you can progress on to the Level 3 Technical Certificate/Diploma in Childcare & Education.

#### L3 Technical Certificate/Diploma in Childcare and Education

#### **Units/Course Content**

Teaching and learning will take place through the use of practical and academic demonstrations and lectures within the classroom. The use of external settings such as visits as well as using guest speakers and incorporating the experiences gained within the practical settings are also part of the learning experience. Students enrolled to this programme will complete graded assignments, a CCE1 (certificate controlled assessment) and 365 placement hours.

#### **Duration/Entry Requirements**

2 years, 5 GCSEs at Grade 4-9 incl. maths & English.

#### **Progression**

On successful completion of the Level 3 programme, you can progress on to the Foundation Degree Early Years Education or into employment/alternative Higher Education courses.





Dedicated and experienced staff will work with you to understand and develop the necessary skills and confidence to work and progress in to an early years/education setting or on to higher education to develop your skills further.

#### **Early Years Educator**

#### **Units/Course Content**

T Levels are a brand new two year programme choice for school leavers who are interested in developing knowledge, understanding and skills within Childcare, Education and Early Years. This T Level ensures students have the skills and knowledge schools, nurseries and other education and childcare settings want and prepares you for work, apprenticeships and higher education. Learners must also complete 315 hours per year of work experience.

safeguarding

working with parents

• equality and diversity

• carers and wider families

• English as an additional language

First year modules include core content where all students will develop an understanding of:

- understanding the education and childcare sector from 0 19 child development
- how to support children and young people's education
- health and safety and wellbeing
- · understanding and managing behaviour
- observing and assessing children and young people
- special educational needs and disability
- working with agencies and services that support children, families and carers
- reflective practice and other forms of professional development.

#### **Duration/Entry Requirements**

2 years. Five or more GCSEs at Grade 5 or above, including Maths and English and preferably science. Clear enhanced DBS. Prospective learners will be interviewed to assess their suitability.

#### **Progression**

Upon successful completion, you will hold qualifications that are recognised nationally by further and higher education establishments, as well as employers and other stakeholders. This will enable you to progress to employment, higher apprenticeships and further study.

Digital technology is driving transformational change and economic growth! With significant growth in Computing, Digital and IT sectors comes new employment opportunities. Similarly, the esports industry is growing exponentially in the UK and globally and is becoming a lucrative market, not only for the players, but for supporting businesses, brands and video game producers as well.

#### WANT TO KNOW MORE?

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#### Why study with u

Our expert lecturers wil support your progression our modern IT suites, including our new eSposuites, giving you the stand knowledge needed to pursue a career in thirapidly growing industr

### L2 First Extended Certificate in Information and Creative Technology

#### **Units/Course Content**

This course is intended to allow work in computing and digital industries, with units such as:

web development multimedia products development software development.

These units build a foundation for roles in digital marketing, website development and software/program development (including games design).

Technical units such as technology systems and installing and maintaining computer software will prepare students for work in the fields of it technician, network management and cyber security.

#### **Duration/Entry Requirements**

1 year, 4 GCSEs at Grade 3 or above.

#### **Progression**

You can progress on to the Level 3 Extended Diploma in IT/Computing or ESports.

#### **L2 Diploma in Esports**

#### **Units/Course Content**

A programme of study for students who wish to gain a qualification in the Esports sector. This course will allow students to progress to Level 3 Esports, or related areas. Units within this qualification are as follows:-

Esports, Games, Team & Tournaments
Establishing an Esports Organisation
Streaming for Esports
Plan for an Esports Event
Start an Enterprise in Esports
Design an Esports Game
Students will also learn to manage time,
take responsibility for their own work, and
become self-reliant. There is an expectation
that students will work in their own time to
complete the necessary reading, homework,
and assessment tasks.

#### **Duration/Entry Requirements**

1 year, 4 GCSEs at Grade 3 or above.

#### **Progression**

You can progress on to the Level 3 Extended Diploma in IT/Computing or ESports.

#### ıs? rts L3 BTEC Extended Diploma in L3 BTEC Extended Diploma in IT/Computing **ESports Units/Course Content Units/Course Content** Specialisms can be developed from the units This career-focused qualification with on offer such as: industry endorsement will enable students information technology systems and cyber to learn underpinning knowledge, develop security and incident management technical and transferable skills, and gain programming and computer games experience in a variety of different sections development of the esports industry. Students taking this qualification will study four mandatory units: creating systems to manage information, data modelling, it project management and using social media in business Unit 1: introduction to esports

IT technical support and management and IT service delivery.

#### **Duration/Entry Requirements**

2 years, 5 GCSEs at Grade 4-9 incl. maths & English.

#### **Progression**

On successful completion of the Level 3 programme, you can progress on to the Level 4 Diploma in Creative Studies (part time).

Unit 2: esports skills, strategies and analysis Unit 3: enterprise and entrepreneurship in the esports industry

Unit 4: health, wellbeing and fitness for esports players

#### **Duration/Entry Requirements**

1 to 2 years, 5 GCSEs (at Grade 4-9 inc. maths and English).

#### **Progression**

On successful completion of the Level 3 programme, you can progress to University.







Not only does the college boast purpose built workshops and industry expert lecturers, we have exceptional relationships with local and regional businesses and contractors who support our learners throughout their college journey. From supporting competitions and providing WEX opportunities to offering our learners apprenticeships, we are proud of our longstanding links with employers.

Are you interested in pursuing a career in the construction industry? Do you enjoy being outside, have good physical fitness and have an eye for detail? In order to meet the UKs construction demand over the next few years, thousands of additional construction workers will be needed and we want to help you develop your craftmanship in order to meet this demand.

### L1 Certificate/Diploma in Construction Skills/Groundworker

#### **Units/Course Content**

The course consists of several different units which include:

- · health and safety
- bricklaying
- block paving
- laying paths
- · mixing concrete
- laying drainage
- paving stones.

#### **Duration/Entry Requirements**

1 year. Based on initial interview.

#### **Progression**

The course will help you progress on to the Level 2 programme in Construction.

#### L1 Certificate/Diploma in Construction Skills

#### **Units/Course Content**

Learners may complete a number of sector-based units covering:

- health and safety
- bricklaying
- carpentry and joinery
- painting and decorating
- plumbing
- tiling
- electrical.

#### **Duration/Entry Requirements**

1 year. Based on initial interview.

#### **Progression**

The course will help you progress on to the Level 2 programme in Construction.







Not only does the college boast purpose built workshops and industry expert lecturers, we have exceptional relationships with local and regional businesses and contractors who support our learners throughout their college journey. From supporting competitions and providing WEX opportunities to offering our learners apprenticeships, we are proud of our longstanding links with employers.

Are you interested in pursuing a career as a construction professional? In order to meet the UKs construction demand over the next few years, thousands of additional construction professionals will be needed and we want to help you develop your skills in order to meet this demand.

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#### **T-Level - Design, Surveying & Planning For Construction**

#### **Units/Course Content**

This T Level course is designed to support you to develop the skills, knowledge and behaviours needed for the construction sector.

Units include three Design, Surveying and Planning for Construction occupational specialisms:

- surveying and design for construction and the built environment
- civil engineering
- building services design.

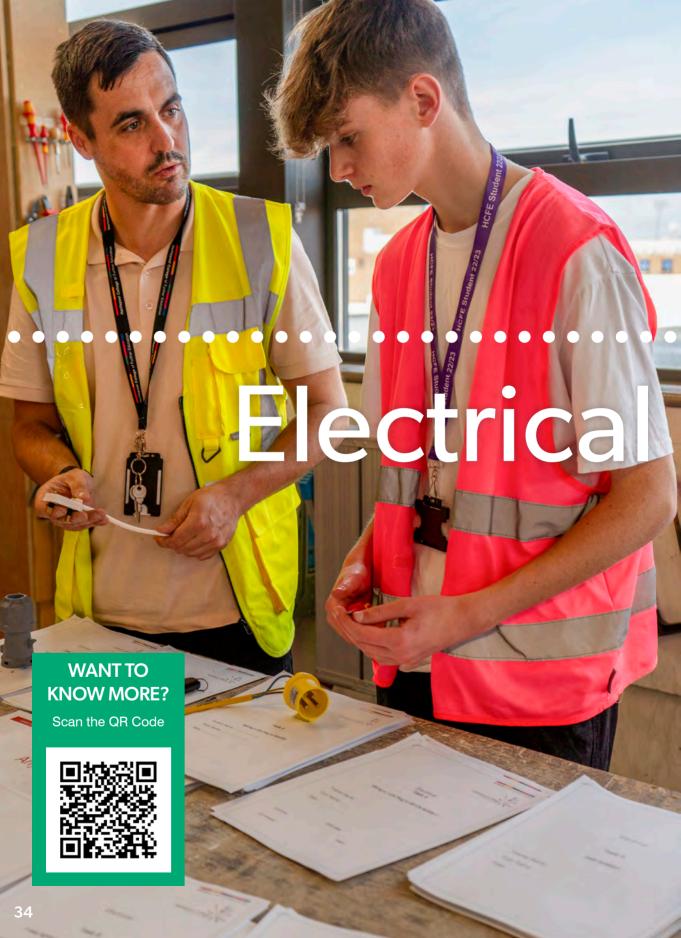
#### **Duration/Entry Requirements**

2 years, 5 GCSEs (at Grade 4-9 inc. maths, English and preferably science/technology)

#### **Progression**

On successful completion of the T Level, you may wish to look for an apprenticeship or undertake a HNC/HND or Degree in a Construction subject.







Not only does the college boast purpose built workshops and industry expert lecturers, we have exceptional relationships with local and regional businesses and contractors who support our learners throughout their college journey.

Are you interested in pursuing a career as an electrician?

Do you enjoy being outside and have an eye for detail? In order to meet the UKs construction demand over the next few years, hundreds of additional qualified electricians will be needed and we want to help you develop your skills in order to meet this demand.

# Installation

#### L2 Technical Certificate in Electrical Installation

#### **Units/Course Content**

The City & Guilds Level 2 Technical Certificate has been designed to develop a high level of occupational skills in the field of electrical installation and provide a platform from which learners can progress into an apprenticeship programme, into employment or on to further study.

- Learners will complete units covering:
- health & safety
- industrial practice
- electrical science
- electrical technology
- installation of typical circuits and systems.

#### **Duration/Entry Requirements**

1 year. 4 GCSEs at Grades 4-9, inc. maths & English.

#### **Progression**

The course will help you progress on to a higher level Electrical Installation programme or apprenticeship.

Do you want to be the next Chemical Engineer, Process Technician or Engineer Surveyor? How about the next Mechatronics Engineer, Maintenance Technician, Machinist or Design Engineer?

Our engineering programmes are aimed at school leavers who wish to start a career in the engineering sector.



#### Why study with us?

With outstanding facilities and expert lecturers passionate about engineering, you will get support throughout your course whilst also gaining valuable experience working in our state of the art engineering workshops and lecture rooms.

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#### L1 Engineering (multidiscipline)

This programme is aimed at school leavers who do not meet the entry requirements for Level 2/3 programmes within the School of Engineering, but who seek entry into these programmes.

#### **Units/Course Content**

Learners may complete a number of sectorbased units covering:

- mechanical fitting & manufacture
- fabrication & welding
- mechanical maintenance
- computer-aided design
- automotive engineering
- machining.

Youwill also undertake the relevant Functional Skills or GCSE in English and maths depending on GCSE results.

#### **Duration/Entry Requirements**

1 year, 3 GCSEs at Grade 2 or above.

#### **Progression**

Upon successful completion, you could progress on to a L2 Diploma in Engineering, Fabrication & Welding or Automotive Engineering.

## Engineering

### **L2 Engineering**

This Level 2 qualification been designed to give you the opportunity to develop a broad understanding, knowledge and skill set in the engineering sector.

### **Units/Course Content**

Learners will complete units covering:

- principles of the engineering world considerations when engineering products
- interpretation of engineering information
- use of maths in engineering
- health & safety
- maintenance & assembly
- machining techniques
- electronic circuit design
- construction and electrical & mechanical science.

You will also undertake the relevant Functional Skills or GCSE in English and maths depending on GCSE results.

### **Duration/Entry Requirements**

1 year, 4 GCSEs at Grade 3-9.

### **Progression**

Upon successful completion you may progress to the Level 3 Engineering programmes.

### L3 Advanced Mechanical Engineering (Mechanical/Electrical)

### **Units/Course Content**

You will complete units covering the production of a student-led project, application of calculus and a number of optional units from the mechanical, electrical and design disciplines; this could include further mechanical and electrical science, hydraulics and pneumatics, material science, computer aided design, measurement and inspection, engineering processes, programmable logic controllers, electronics, microcontrollers, motors and drives, computer aided manufacture or engineering design practices.

You will also complete units covering:

- mechanical science
- electrical & electronic science
- applied engineering mathematics
- engineering drawing
- health & safety
- engineering communications
- environmental engineering
- sustainability and maintenance procedures.

You will complete workshops sessions as part of our practical skills enrichment course; each learner will develop skills in four different areas, which could include bench fitting, machining, mechanical maintenance, electrical maintenance and microcontrollers.

### **Duration/Entry Requirements**

1/2 years, 5 GCSEs at Grade 4-9, incl. maths & English.

### **Progression**

Upon successful completion you may progress to the Level 4 HNC Engineering programmes.





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### L3 Diploma in Process Technology

### **Units/Course Content**

This programme of study uniquely combines two different qualifications; a Level 3 Award in Advanced Manufacturing Engineering and a Level 3 Diploma in Process Technology. Advanced Manufacturing Engineering has been designed to develop understanding in a broad range of topics, drawn from both of the traditional sectors of mechanical and electrical/electronic engineering, as well as transferrable knowledge and skills used in all areas of engineering. It aims to prepare you for entry-level roles in employment, entry into apprenticeships, further study and progression to higher education. Learners will complete units covering:

- mechanical science
- electrical & electronic science
- applied engineering mathematics
- engineering drawing
- health & safety
- engineering communications

Alongside the Award, learners will complete workshop and laboratory sessions as part of our practical skills enrichment course; each learner will develop skills in four different areas, which will include process chemistry and laboratory practice, and may include bench fitting, machining or maintenance.

### **Duration/Entry Requirements**

1/2 years, 5 GCSEs at Grade 4 or above, including Maths, English and Chemistry.

### **Progression**

Upon successful completion you may progress to the Level 4 HNC in Chemical Engineering (Part Time).

## Engineering

T Level In Engineering & Manufacturing - Maintenance Installation & Repair (Mechatronics)

**7-LEVELS**THE NEXT LEVEL QUALIFICATION

T Level In Engineering & Manufacturing - Processing & Control (Fitting & Assembly)

If you are looking for a practical approach to learning with real on-the-job experience, a T Level in Engineering and Manufacturing could be your next qualification. Designed by key employers, T Levels are a brand new two year programme choice for school leavers, which ensure you have the skills and knowledge businesses want and prepares you for work, apprenticeships and higher education.

There are three Engineering and Manufacturing T Level pathways:

- Maintenance, Installation and Repair
- Manufacturing, Processing and Control
- Design and Development.

Within each pathway, there are a number of different occupational specialisms, however they all have common core content which is covered in Year 1. This includes topics such as maths and science, materials, engineering sectors, technological development, control systems, quality & continuous improvement, health & safety, business & commercial awareness, stock & asset management, project management and professional skills.

In Year 2, learners will tackle content of their occupational specialism.

### **Duration/Entry Requirements**

2 years, 5 GCSEs at Grade 4-9, incl. maths and English, and preferably science/technology.

### **Progression**

Upon successful completion of this programme of study, learners will hold qualifications that are recognised nationally by further and higher education establishments, as well as employers. This will enable them to progress to employment, higher apprenticeships and further study.





Our Fabrication & Welding facilities in Exeter Street have just undergone a major refurbishment. Furnished with industry standard equipment, our facilities aim to inspire the next generation of engineers; honing each individual's talent.

# Fabrication & Welding

Fabricators and Welders are involved in manufacturing, maintaining and repair work in a wide range of vital industries, including engineering construction, offshore renewable, oil & gas engineering and shipbuilding.

### L2 Diploma in Engineering (Fabrication and Welding)

### **Units/Course Content**

The City & Guilds Level 2 Diploma has been designed to further develop students' knowledge, skills and behaviours to enable them to progress into apprenticeships, employment and further study within the fabrication and welding sector.

Learners will complete units covering:

- working in engineering
- · engineering technology
- fabrication and welding technology
- metal inert gas welding
- sheet metal fabrication and thick plate
- bar & section fabrication.

### **Duration/Entry Requirements**

1 year, 4 GCSEs (Grade 4-9, inc. maths & English).

### **Progression**

On successful completion of the Level 2 programme, you can progress on to the Level 3 Diploma in Fabrication & Welding.

### L3 Diploma in Engineering (Fabrication and Welding)

### **Units/Course Content**

- working in health & safety
- engineering principles
- fabrication and welding principles
- platework fabrication
- manual metal arc welding
- pattern development.

### **Duration/Entry Requirements**

1 year, L2 Diploma in Engineering (F&W).

### **Progression**

On successful completion of the Level 3 programme, you can progress on to the HNC Fabrication & Welding or an Apprenticeship.

## Hairdressing

Are you seeking a career as an employed of self-employed hairdresser? Do you have an eye for detail and enjoy working with others? Our Hairdressing courses will help develop your communication and social skills, alongside your practical skills, to ultimately help you progress in to a salon environment.

### L1 Extended Certificate in Hair & Beauty Skills

### **Units/Course Content**

You will have the opportunity to develop your skills and abilities further through the optional units such as plaiting and skincare. You will have the opportunity to develop your knowledge and understanding of relevant hair and beauty products, health and safety as well as customer service.

### **Duration/Entry Requirements**

1 year, based on initial interview.

### **Progression**

On successful completion of Level 1, you may progress to Level 2 Hairdressing or Beauty Therapy programmes.

### L1 Diploma in Hairdressing

### **Units/Course Content**

This qualification will prepare you for either an introduction into the hairdressing industry or supervised employment in hairdressing working as an apprentice for further study at Level 2. Learners will develop their skills studying a wide range of units which include: health and safety, introduction to the hair and beauty sector, communication skills, shampoo and conditioning, temporary colour, styling and dress hair, reception and retail, promote services, plaiting/twisting hair.

Students aged 16-18 are required to study a maths and English qualification to further develop their skills.

### **Duration/Entry Requirements**

1 year, based on initial interview.

### **Progression**

On successful completion of Level 1, you may progress to Level 2 Hairdressing.



We operate a successful commercial hairdressing salon based in the College. Supported by expert lecturers, you will work, learn and study in our state of the art and modern facilities, gaining valuable experience of working with members of the public and developing your confidence in a real life salon setting.

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### L2 Diploma in Hairdressing

### **Units/Course Content**

This qualification has been designed to develop the knowledge, understanding and skills to prepare learners for employment as junior stylists. Learners will develop their skills studying a wide range of units which include:

- health and safety
- client consultation
- shampooing and conditioning hair
- cutting
- blow-drying and setting
- colouring
- giving customers a positive impression of yourself.

### **Duration/Entry Requirements**

1 to 2 years, 5 GCSEs (at Grade 4-9 inc. maths and English) or L1 Diploma in Hairdressing.

### **Progression**

On successful completion of the Level 2 programme, you can progress to the Level 3 Diploma in Hairdressing.

### L3 Diploma in Hairdressing

### **Units/Course Content**

This qualification has been specifically designed to develop and expand your practical skills to an advanced level, preparing you for employment as a senior hairdresser/stylist. Learners will develop their skills studying a wide range of units which include:

- health and safety
- client consultation
- cutting
- blow-drying and setting
- colouring
- promoting

2 optional units will be selected.

### **Duration/Entry Requirements**

1 to 2 years, 5 GCSEs (at Grade 4-9 inc. maths and English) or a Level 2 Diploma in Beauty Specialist Techniques.

### **Progression**

On successful completion of the course, you can progress to the Foundation Degree in Salon Management (Hairdressing).

Are you caring and compassionate?

Do you enjoy working with others, working as part of a team to help those around you?

A career in the Health and Care sector could be for you.



### Why study with us?

Students will learn in a classroom environment as well as in our fully-functioning hospital ward with three beds and a nursing station.

Our facilities also provide a care setting with bed, working kitchen and bathroom to enable students to understand the requirements for domiciliary care.

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### L2 Technical Diploma in Health and Social Care

### **Units/Course Content**

Students will be studying a range of health and social care related topics such as:

- introduction to a healthy lifestyle
- introduction to working with service users
- working within the health and social care sector.

The units require applied learning that brings together knowledge and understanding with practical and technical skills.

Work experience is an essential part of this course.

### **Duration/Entry Requirements**

1 year, 4 GCSEs at Grade 4-9, incl. maths or English.

### **Progression**

On successful completion of the Level 2 programme, you can progress on to the Level 3 Technical Certificate/Diploma in Health and Social Care.

# **T-Level Health - Supporting The** L3 Technical Diploma in Health and

### **Social Care**

### **Units/Course Content**

Students will be studying a range of health and social care related units such as:

- human development
- working in the health and social care sector
- public health.

The units require applied learning that brings together knowledge and understanding with practical and technical skills.

Work experience is a compulsory part of this course.

### **Duration/Entry Requirements**

2 years, 5 GCSEs at Grade 4-9 incl. maths & English.

### **Progression**

On successful completion of the Level 3 programme, you can progress on to the University or into employment.

### **Adult Nursing Team**

### **Units/Course Content**

This T Level course is designed to support you to develop the skills, knowledge and behaviours needed for entry to Adult Nursing. The course includes classroom theory sessions, practical skills sessions and an onsite industrial placement. Work experience is a compulsory part of this course.

Units include working in health and social care, health and safety and environmental regulations in the health and science sector, providing person-centred support, health and well-being, safeguarding, managing personal information, good scientific and clinical practice, infection prevention and control in health specific settings and managing information and data within the health and social care sector. Other units that will also be studied in year 1 are science based.

### **Duration/Entry Requirements**

2 years, 5 GCSEs at grade 5 or above, including Maths and English and Science. An interview and a clear enhanced DBS are required.

### **Progression**

Upon successful completion of this programme of study, you can to progress to employment, higher apprenticeships and further study.





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- alongside our expert Chef Lecturers
- group based activities
- trips and visits.

### **Duration/Entry Requirements**

1 year, based on initial interview.

### **Progression**

Level 2 Diploma in Culinary Skills.

# Hospitality & Catering

Do you dream of becoming a chef or pursuing a career in the hospitality industry? Our hospitality courses are designed to give you the knowledge and skills needed to progress and enter work as a chef.

### **L2 Diploma in Culinary Skills**

### **Units/Course Content**

This qualification allows learners to further develop and practise the skills learned on the Level 1 Diploma.

The units will be practical, along with producing a portfolio of evidence and students will develop their work-based skills throughout the qualification such as self-management, time management, communication and working safely.

Our students undertake an enriched programme of learning which also includes the following:

- competitions
- group based activities
- work experience (including the Flagship Restaurant)
- trips and visits.

### **Duration/Entry Requirements**

1 year, L1 Diploma in Professional Cookery.

### **Progression**

L3 Diploma in Advanced Professional Cookery (Kitchen & Larder).

### L3 Diploma in Advanced Professional Cookery

### **Units/Course Content**

This course covers the knowledge and skills you will need to progress and enter work as a chef. Students will learn the techniques used in the professional industry that will give you the skills, confidence, and aspiration to succeed and achieve. This is a competence-based qualification in which we will support your learning and development along with assessing your competence to meet industry standards. We also work closely with employers who will contribute to your learning. This includes:

- Structured learning opportunities within the workplace and college (as applicable)
- Employers input into your assessments, development and who also act as expert witnesses to contribute to the assessment of your work
- Master classes or lectures by industry experts
- Opportunities to compete in national competitions
- Participation in enrichment activities including: Cheese Making, European trips.

### **Duration/Entry Requirements**

2 years, Level 2 Diploma in Culinary Skills.

### **Progression**

On successful completion, youmay progress to the Foundation Degree in Culinary Arts or into employment.





Working with a wide range of employers and industry experts this qualification will help gain an understanding of the skills required within the plumbing sector.

From supporting competitions and providing WEX opportunities to offering our learners apprenticeships, we are proud of our longstanding links with employers.

Are you interested in pursuing a career as a construction professional? In order to meet the UKs construction demand over the next few years, thousands of additional construction professionals will be needed and we want to help you develop your skills in order to meet this demand.

### L1 City & Guilds Diploma in Plumbing Studies

### **Units/Course Content**

The course consists of several different units which include:

- installation
- repair and maintenance of plumbing systems
- above ground drainage
- pipework (copper, plastic, low carbon steel)
- plumbing science.

Also the structure of the construction industry, environmental and sustainability measures, and site preparation in the construction industry.

### **Duration/Entry Requirements**

1 year. Based on initial interview.

### **Progression**

The course will help you progress on to the Level 2 Technical Certificate in Plumbing.

### L2 City & Guilds Technical Certificate in Plumbing

### **Units/Course Content**

This qualification will cover compulsory aspects such as: Hot Water, Cold Water, Sanitation, Central Heating Centres and providers work with local employers who will contribute to the knowledge and delivery of training. Employers will provide demonstrations and talks on the industry and where possible work placements will also be provided by the employers. This practically based training is ideal preparation for gaining employment in the plumbing industry or specialist further study.

- health and safety and industry practices
- plumbing processes
- electrical and scientific principles
- cold water
- hot water
- central heating
- sanitation and drainage.

### **Duration/Entry Requirements**

1 year. Level 1 Diploma in Plumbing Studies.

### **Progression**

The course will help you gain an Apprenticeship in Plumbing.







Alongside engaging course lecturers, students will have the opportunity to participate in a wide range of outdoor and physical activities in units such as understanding physical and mental wellbeing and developing aspects of physical fitness for entry in to the Police service.

## Policing

If you are wanting to pursue a career in policing then this qualification will give you all the skills and information needed to enable you to progress on to higher education in policing studies, or the policing apprenticeship route. The course will also appeal to students who have an interest in pursuing a career in law, criminology, forensic science, or the criminal justice system. It will also equip students who wish to go directly in to the security industry or Prison Service through providing relevant work experience opportunities throughout the course.

### L3 Extended Diploma in Policing

### **Units/Course Content**

This broad and diverse course includes:

- social sciences
- introduction to policing studies and relevant divisions
- physical and mental fitness and practical activities
- law.

### Specific subjects include:

- influence of UK Government
- neighbourhood policing
- develop leadership skills
- equality and diversity
- understand mental health

**Duration/Entry Requirements** 

- pre
- crime scene investigation
- preparation for higher education
  - development of UK police service

### • prepare for a career in the police emergency planning and response in the public service.

2 years, 5 GCSEs (at Grade 5 or above, and min Grade 4 maths and English).

### **Progression**

On successful completion, you could progress to University, a Police Apprenticeship or into the security industry or Prison Service.

• UK legal systems





Students will have the opportunity to participate in a wide range of outdoor and physical activities in units such as Leadership and Teamwork, Instructing Physical Activity and Land Based Adventurous activities. Students will also have the opportunity to participate in numerous additional qualifications such as Event Stewarding and Duke of Edinburgh Award.

### L1 Diploma for Entry to the Uniformed Services

### **Units/Course Content**

The content on this course covers a wide range of topics including Health and Fitness, Career Planning and Leadership. Students will also have the opportunity to participate in a range of outdoor and physical activities through units such as Public Service skills and Land Based Navigation.

### **Duration/Entry Requirements**

1 year, successful enrolment on to course will be assessed at interview.

### **Progression**

On successful completion, you could progress to the L2 Diploma for Entry to the Uniformed Services.

### fyou are preparing for a career in one of the UK's public services, both uniformed or non-uniformed, this qualification is for you! Typically students progress to Higher Education and/or careers in the armed services, emergency services or people centred roles such as youth work, social work and the criminal justice system. . . . . . . . . . L2 Diploma for Entry to the L3 Diploma for Entry to the **Uniformed Services Uniformed Services Units/Course Content Units/Course Content** The content on this course covers a wide This broad and diverse course includes range of topics including Health and Fitness the social sciences, Law, Introduction to and Career Planning and Leadership. Communication and Management, Sport and Gym fitness and practical activities. This programme aims to combine theoretical Specific subjects include Government and practical skills, bringing together the Policy, Law, Security Procedures, Crime and various elements of the topics mentioned its Effects on Society and Responding to that are used within a public services **Emergency Service Incidents.** environment.

### **Duration/Entry Requirements** 1 year, 4 GCSEs (at Grade 3).

### **Progression**

On successful completion, you could progress to the L3 Diploma for Entry to the Uniformed Services.

### **Duration/Entry Requirements**

2 years, 5 GCSEs at grade 4-9 incl. maths and English.

### **Progression**

On successful completion, you can progress onto our Foundation Degree in Public Services.

# Skills For Life In Developing Language For The World Of Work & Independence (ESOL) Inspire (Introduction To New Skills In Preparation For Independence & Education)

### **Units/Course Content**

The qualification offers the opportunity for students to undertake a broad range of subjects including British Values and culture, raising community awareness in the local area and independent living skills while developing their numeracy and literacy skills. The programme allows students to develop their skills in areas of communication, self-confidence and self-awareness providing exciting opportunities for progression across college.

### **Duration/Entry Requirements**

1 year, informal interview with course tutor.

### **Progression**

Upon completion, you could progress into a vocational area suitable to their interests.

### **Units/Course Content**

The programme is aimed at students working across levels Entry 3 to Level 1 and teaching staff within the programme provide in-depth support for students with a range of needs, including social, emotional and mental health difficulties (SEMH).

The course offers flexibility within a range of taught subjects in which teaching staff will select and tailor to the student's interests. The course is delivered within a small and diverse environment where students will be able to receive support to raise their aspirations and actively focus on their individual needs. The course will also allow students to develop their communication, and confidence and work as a team which will assist in the student's future opportunities for progression within the college

### **Duration/Entry Requirements**

1 year, an informal interview.

### **Progression**

Upon completion, the you will progress to a vocational area suitable for their individual interests.



### Why study with us?

Hartlepool College is dedicated to ensuring all of our students have equal opportunities. We are committed to meeting your individual needs to enable you to gain the right skills, qualifications, attitude and confidence. We have a dedicated and experienced Learning Support Team that will work with you to achieve this.

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# SIT

### Choices (Choosing HCFE Options For Independence, Careers, Education And Support)

### **Units/Course Content**

The intent of the CHOICES programme is to support students who may have difficulties in managing their emotions and behaviour (BESD) and may have found their previous educational setting a challenge.

The course encourages students to make connections to cross-curricular offers within the college to support their deeper learning and understanding. Offering a broad range of opportunities for all students will develop their full potential and prepare steps to progress into a vocational programme of study upon completion. The course has an emphasis on the individual's personal interests and seeks to look for those gaps within their previous learning to be able to enhance and develop those skills further. The course will also include the development of confidence-building, teamwork and communication to support their emotions and behavioural difficulties and a further look at their progression, future interests and employment opportunities.

### **Duration/Entry Requirements**

1 year, an informal interview.

### **Progression**

Upon completion, the you will progress to a vocational area suitable for their individual needs.

### L1 Diploma In Personal & Social Development Skills

### **Units/Course Content**

This programme is designed to provide opportunities to progress onto Level 2 qualifications in either ICT, Art and Design or Business.

The course consists of components such as Interpersonal Skills, Computer Basics; Computer Security & Privacy, IT user Fundamentals, Using the Internet, Email Skills, IT Communications, Word Processing Software Skills, Desktop Publishing Software Skills, Presentation Software Skills, Self Development, Career Planning, Teamwork Skills and Budgeting.

Students will also gain transferable skills, manage time, take responsibility for their own work and become self-reliant. There is an expectation that students will work in their own time to complete the necessary reading, homework and assessment tasks. Students will also take part in a taught tutorial and skills enrichment programme.

### **Duration/Entry Requirements**

I year, informal interview with course tutor. Applicants must be aware that if students do not have a GCSE grade 4 or above in Maths and/or English, they will have to undertake further study in these subjects as part of their programme of study in addition to the main 'core'qualification.

### **Progression**

On completion of the course, you may progress onto a Level 2 course.





Our Sport and Fitness programme target those students who wish to prepare for a career in the sport and fitness industry or for direct progression to Higher Education. Our programmes will help develop your understanding and knowledge of the body, sport and sport injuries. Students will also get the opportunity to complete additional, related qualifications.



### Why study with us?

Our lecturers have a breadth of experience and knowledge in the Sport and Fitness industry. From ex public servicemen to outdoor activity instructors and football coaches, our staff are passionate about the industry. Combined with our Fitness Suite and cryoSpa facilities, our staff work hard to give students the best opportunities to progress.

### **L2 Diploma in Sport**

### **Units/Course Content**

The content on this course covers a wide range of topics including:

- sports injuries
- the body and sport
- practical sports skills.

Students will develop their literacy and numeracy skills either through the completion of GCSE/Functional Skills qualification or through attending suitable development sessions. Opportunities to develop wider skills are encouraged through volunteering and enrichment opportunities.

### **Duration/Entry Requirements**

1 year, 4 GCSEs (at Grade 3).

### **Progression**

On successful completion, you could progress to the L3 Diploma.

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# Sport & Fitness

### L3 National Foundation Diploma in Sports Coaching and Development

### **Units/Course Content**

The programme consists of a variety of theory lectures and seminars, practical sports and coaching activities, fitness suite based sessions and other module specific scenarios.

Students will be given extra opportunities to volunteer and gain experience in the sports and fitness industries and may gain additional qualifications such as Fitness Instructor qualifications and coaching badges. Students will also be encouraged to get involved with the College sports activities/teams in the College.

### **Duration/Entry Requirements**

2 year, 5 GCSEs (at Grade 4-9 inc. maths and English)

### **Progression**

On successful completion, you could progress to the Foundation Degree in Sport Coaching & Exercise.

### L3 Diploma in Sport , Fitness and Personal Training

### **Units/Course Content**

This course covers the knowledge and skills you will need to progress and enter work as a Personal Trainer.

### YFAR 1 Modules:

- Careers in the Sport and Active Leisure Industry
- Health, Wellbeing and Sport
- Fitness Skills Development
- Self-employment in Sport and Physical Activity
- Business and Technology in Personal Training
- Organising Events in Sport and Physical Activities

### YEAR 2 modules:

- Fitness Testing
- Fitness Training
- Ethical and Current Issues in Sport
- Personal Trainer Skills Development
- Research Project in Sport
- Nutrition for Physical Performance

### **Duration/Entry Requirements**

2 year, 5 GCSEs (at Grade 4-9 inc. maths and English)

### **Progression**

On successful completion, you could progress to the Foundation Degree in Sport Coaching & Exercise or seek employment as a Personal Trainer.

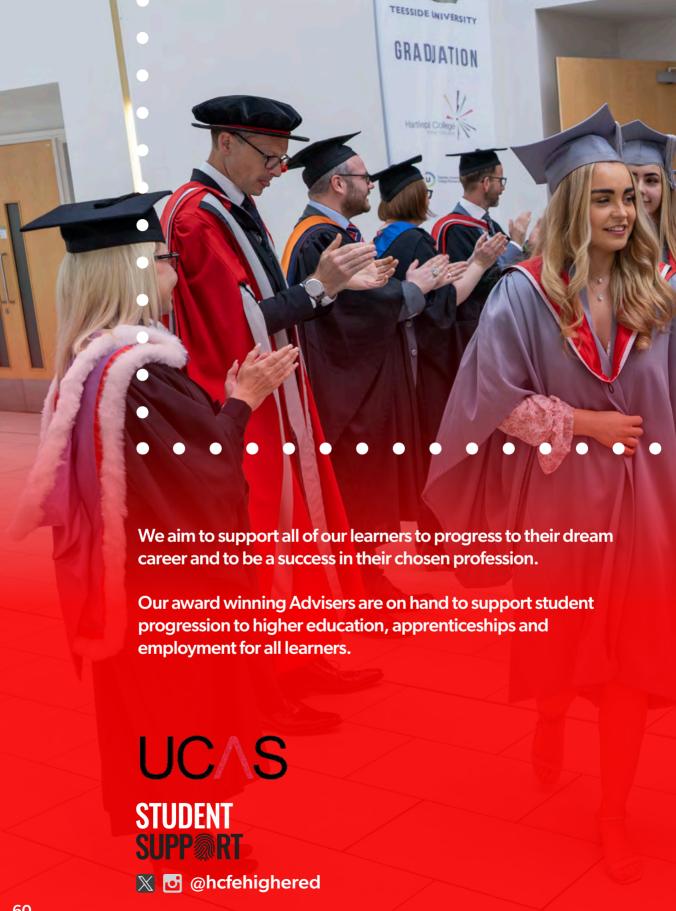


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All learners are supported with progression from level to level including to higher education.

### **Higher Education**

Students progressing to HE will receive a wide range of support including help with:

- university searches and tasters
- UCAS applications
- personal statements
- interview preparations

If you're not sure if higher education is for you or are worried about the prospect, Student Support can help.

### **Apprenticeships**

With our record as the best performing college in the North East for apprenticeships and with 100s of apprentices placed each year we are best placed to help you progress onto an apprenticeship.

You can find our latest vacancies online at: **hartlepoolfe.ac.uk/appvacancies** or Pop into Student Support to speak to one of our advisers.

### **Employment**

We regularly host a Job Shop with our colleagues from Job Centre Plus. These casual and part-time vacancies are a great way to earn money whilst continuing your studies. Sessions can also include CV support and labour market information.

More information on the Job Shop and the next available dates can be found in Student Support.

### How to Apply

Applying to the College couldn't be easier; all you have to do is:

- Apply online
- Fill out your details
- Submit your application

Want to apply for more than one course? No problem! You can apply for more than one course at the College, you just need to apply for each individual course via our website, hartlepoolfe.ac.uk.

Once we have received your application (or applications!) we will invite you in for an interview with one of our course leaders. If an offer is given, you will receive a conditional offer\* letter following your interview.

We will then continue to communicate with you throughout the year to keep you posted on upcoming events, tasters and opportunities at the College.

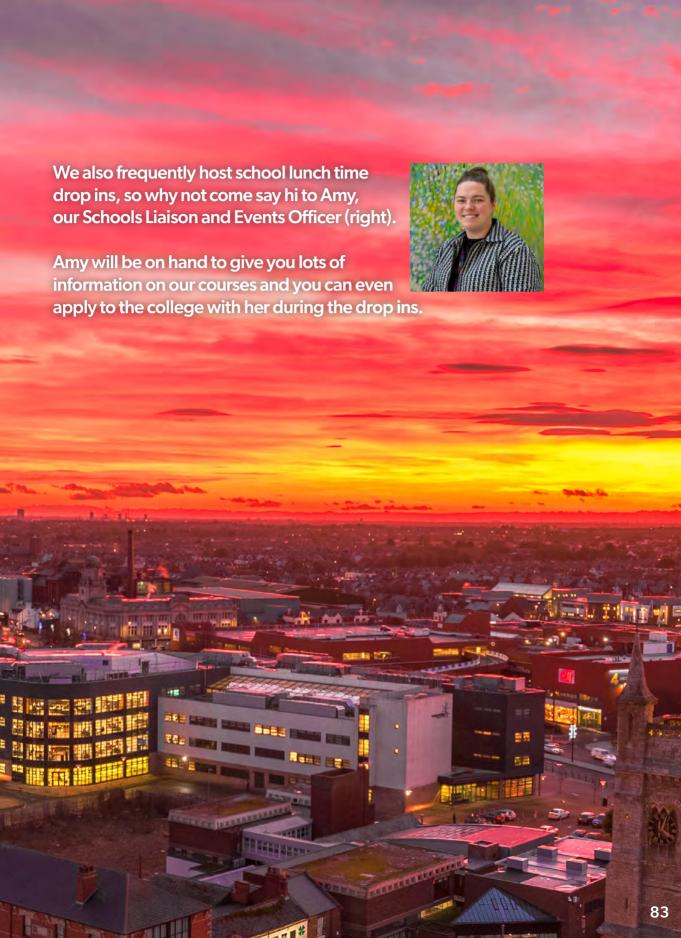
In the summer, you will be invited back in to College following GCSE results day to enrol.

\*Subject to grades.

The Data Protection Act 1998

The Data Protection Act 1998

Hartlepool College of Further Education collects information about staff and students for various administrated the college of Further Education collects information about staff and students for various administrated the college to process the personal information and the college to process the college to the co completing the online application form you will give your consent to the College to proc protection policy can be obtained from Student Services.



## Jobs Glossary

Use our handy Jobs Glossary to find the courses that will help you on your way to your chosen career.

If you need more support or information on career guidance then contact our Career's Advisors in our Student Support Team (see page 8.)

Accountant	23
Administrator	23
Aerospace Engineer	11
Army Officer	53
Automotive Engineer	15
Bar Worker	47
Barber	43
Beauty Therapist	19
Bricklayer	21
Care Assistant	45
Cabin Crew	17
Chef/ Cook	47
Civil Engineer	33
Cyber Security	29
Data Protection	29
Digital Content Creator	29
Digital Marketing	13, 29
Doctor	45
Early Years Practitioner	27
Electrical Engineer	37
Electrician	35
Events Manager	23
Fabricator	41
Financial Advisor	23
Firefighter	53
Fitness Instructor	57
Games Designer/ Developer	29

Graphic Designer	13	Prison Officer	51
Hairdresser	43	Process Engineer	39
Health Care Assistant	45	Radiographer	45
Human Resources Officer	23	Receptionist	23
Illustrator	13	Restaurant Manager	47
Interior Designer	13	Royal Airforce Officer	55
IT Engineer	29	Royal Marine	55
Joiner	25	Royal Navy Officer	55
Kitchen Assistant	47	Security Guard	53
Make-Up Artist	19	Set Designer	13
Manufacturing	37	Sheet Metal Worker	41
Systems Engineer	22	Social Worker	45
Marketing Manager	23	Software Engineer/Develope	r 29
Mechanical Engineer	37	Sports Coach	57
Midwife	45	Sports Development Officer	57
Motor Vehicle Technician	15	Sports Therapist	57
Nail Technician	19	Structural Engineer	33
Network Engineer	29	Surveyor	33
Nurse	45	Tax Officer	23
Occupational Therapist	45	Teacher	27
Outdoor Activities Instructor	53	Teaching Assistant	27
Paramedic	45,53 	Travel Agent	17
Personal Trainer	57	Vehicle Technician	15
Photographer	13	Web Designer / Developer	13,29
Physiotherapist	45	Welder	41
Plumber	49		
Police Officer	51		

# Saller









