

Chichester college

International Prospectus 2017-18

A-Levels | Skills-Based Vocational Courses | International Foundation Programme
Access to Higher Education | HNC and HND | Top-Up Degrees



Setting the perfect foundations
for your education and career

Welcome

The International Department would like to invite you to study at Chichester College. More than a language school, we have welcomed students from all over the world for the past 30 years.

Our range of academic, vocational and foundation programmes offer an excellent variety with proven success across all subject areas. We take great pride in the support we offer our international students. Chichester College is a home from home.

There is comfortable and safe on-site accommodation. The lively social programme helps you meet and make new friends, taking you out and about to discover the wonderful city of Chichester and nearby highlights during your stay. Enjoy the excellent facilities as you study and socialise with UK students with similar interests.

We look forward to welcoming you soon!



There are a lot of green and quiet places and there are lots of traditional buildings. The people are friendly and kind. Because of this, I can concentrate on my studies. ”

Shion Tonativh Fujie

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Perfect Location

Chichester is located in the south coast of England. The city is famous for its natural beauty and historical sights.

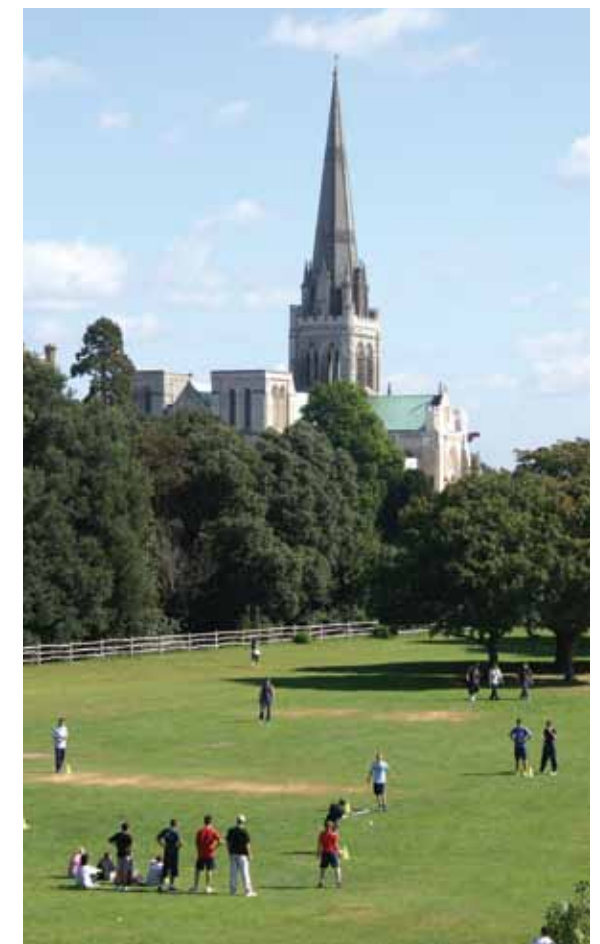
The city of Chichester offers a true British experience with wonderful architecture and a safe atmosphere. The central location of the campus allows you to access the local train and bus stations within five minutes.

Chichester has good connections to international airports and direct trains to Brighton, Portsmouth and London. Travelling around the UK is easy when you live in Chichester.



In the Heart of the City

The city centre is only five minutes away from the campus and has many things to see and enjoy, such as shops, cinemas, theatres, bowling alley, sports centre and swimming pool, the cathedral gardens, art galleries and much more.



Fantastic Facilities

To provide the best education you must have the best facilities.

That is why we continually improve our extensive range of top quality classrooms, resources and services to provide an ideal educational environment.



“

It's a pleasure to live here. When I came to Chichester College I was very impressed. The campus is amazing. There is a real community here. I enjoy the classes with International and English students.”

Benjamin Amram
France



Fully-equipped sports centre and fitness gym



Great ways to relax with friends



Modern computing and print facilities



Many places to eat, drink and meet with friends



All-weather sports pitch



Conquer the indoor climbing wall



Vibrant and friendly atmosphere to enjoy

Social Programme

Make the most of your time at weekends and in the evenings.

Take part in cultural excursions and evening activities. It is the perfect way to socialise with all your new friends and to visit some of England's famous cities.

Events include:

- Day trips to historic landmarks and cities such as Oxford, Cambridge, Bath, Portsmouth, Arundel and Windsor Castle
- Fun trips to Harry Potter World and Thorpe Park
- Evening activities such as bowling, film nights, parties, quiz night etc.

Note: These events require an additional payment of approximately £15 each.



Fun evenings out with new friends



Always lots of fun events to enjoy



Clubs and sports every afternoon!

Leisure Activities

Make the most of your time after class

Taking part in sports and leisure activities gives you the chance to mix, share ideas and practise your English with our UK students. Learn a new skill or try a new sport during your stay.

FREE to all students (activities may vary)



Music clubs, events, gigs and parties



Pool League at the Student Union



Great sports facilities and events to enjoy

Activities include:

- Rock climbing
- Rugby
- Football
- Tennis
- Pool league
- Conversation club
- Women's only workout
- Hockey
- Badminton
- Volleyball
- Yoga

and many more...

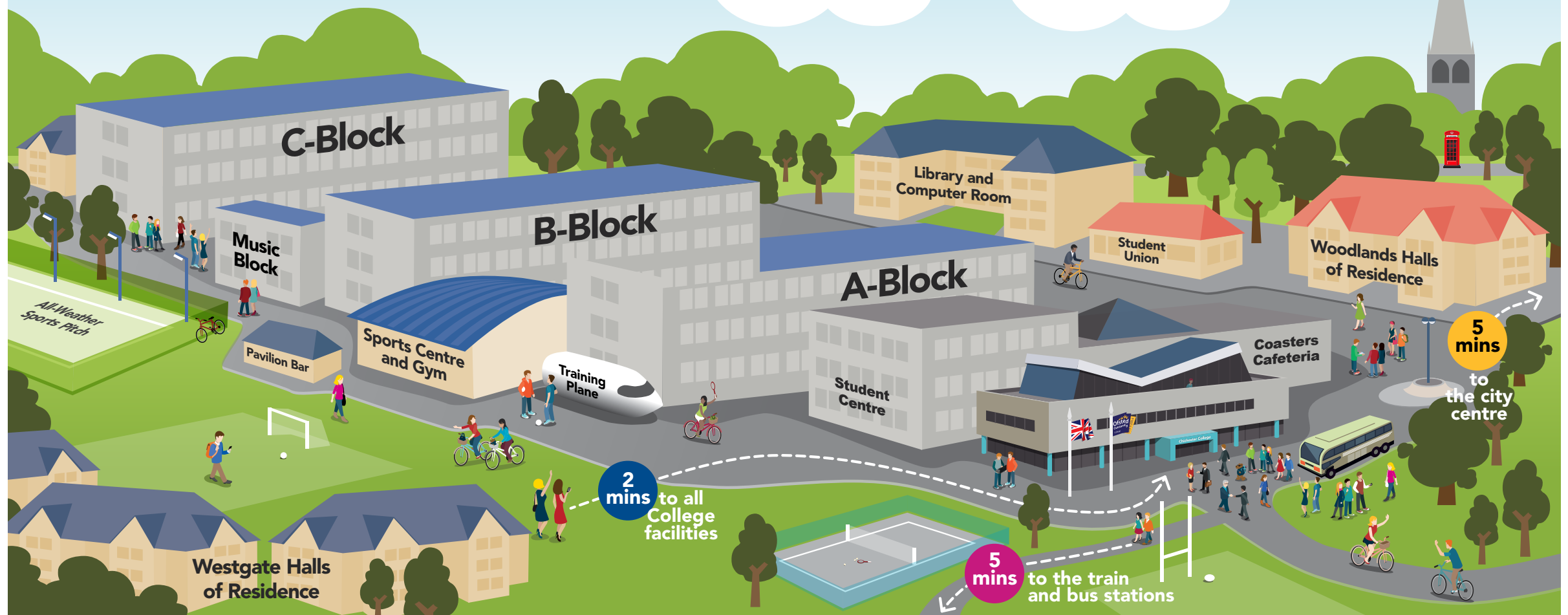
A Wonderful Campus

Our safe and beautiful campus with all its fantastic facilities is the perfect place to learn, live and relax.



“The College is very big. On my first day I had a tour around the College and I was able to find everything I needed. At the cafeteria you see people from many nationalities. I was able to make friends on the very first day!”

Rafaela Rolim Santana - Brazil



A-Levels

Your Career Starts Here

Our A-Level programme at Chichester College is designed to challenge you and give you an in-depth understanding of your chosen academic subjects.

By successfully completing A-Levels at Chichester College you will improve your career prospects, whether you want to go on to university or in to employment.

A-Levels take two years to complete and you will usually study three subjects, in which you have proven strengths and a keen interest. You will build your understanding and develop your knowledge in your chosen subjects.

You will take the final exams at the end of the second year for the majority of subjects. In 2016 Chichester College students achieved 99.2% A-Level pass rate. Our supportive teachers and staff want you to achieve your full potential and will be there to guide you throughout your two years at College.



UNIVERSITY

Our stated aim is to ensure every student achieves the best results and to help them realise their ambition to go to the perfect university.

WE'LL GET
YOU THERE!

45% A*-B
PASS RATE

79% A*-C
PASS RATE



What are you going to choose?

With **over 30 A-Level subjects** to choose from, deciding which ones to study can be difficult. Take a look at all the subjects available to you.



A-Levels are the Perfect Route to University

If your ambition is to gain a degree at a leading UK university, Chichester College is the smartest choice to ensure your dream comes true. We have links with over 50 of the leading UK universities which means we can guide and support you along the best possible pathways and enable you to go to university.

Why A-Levels?

The A-Level courses are for the most able students who are seeking places on competitive degree courses at the most elite universities in the UK or internationally. A-Levels are essential for any students considering applying to Oxford or Cambridge University.

Gold Standard

A-Levels are widely regarded as the 'Gold Standard' qualification for top universities in Britain and the rest of the world. This prestigious qualification is internationally acknowledged as evidence of the most demanding and rigorous intellectual training.

Many Chichester College A-Level students have progressed to the following universities:

- Cambridge
- Oxford
- Imperial
- LSE
- St Andrews
- Durham
- Warwick
- Southampton
- Loughborough
- Manchester
- Newcastle
- Liverpool
- Bristol
- Surrey
- Cardiff
- Bath
- Nottingham
- Sussex

A-Level Entry Requirements

- 16 (+) years old
- 5 A*-C GCSE in English, Maths and relevant subjects, or equivalent
- Maths and Science GCSE grade B for Maths and Science subjects, or equivalent
- Successful interview with course leader or Chichester College designated officer
- IELTS 5.5 from an approved SELT test centre, no element below 5.0 (Government changes might be applicable)
- Compulsory supplements and other entry requirements may be applicable

Note: It is highly advised to check the entry requirement of your university of choice to ensure progression. All our A-Levels offered from September 2017 are linear. All assessments take place at the end of year two.



The College makes applying easy



I had a lot of help from Chichester College during my A-level application process. I had a very useful Skype interview with a member of staff which helped me to find out more details about the College and the subjects I was choosing.

I would certainly recommend Chichester College to other students. ”

Arnold Kramer

A-Level student from
The Netherlands

Choosing the Right A-Levels

Getting the right mix of A-Levels can prove to be a very difficult task. Here we guide you through the process in 5 easy steps.



1. Do you know what you want to study?

Check out the entry requirements if you have a university course which you are keen on. Have you checked the relevant **university website** or **UCAS** course search to find out whether this course requires certain subjects at A-Level?

3. What have you studied and enjoyed?

Build on the subjects that you have studied before and improve your knowledge. **Select subjects that you have enjoyed, have a passion for and are good at.**

4. Think Balance!

Do you have a **balance** of subject choices that reflect your abilities, strengths and interests?

Have you considered how certain subject combinations relate to university courses?

2. Not sure yet? Keep your options open!

If you are not sure about which course you want to study at university, you should try to choose at least 2 facilitating subjects.

Facilitating Subjects

- Mathematics
- Further Mathematics
- English Literature
- Physics
- Advancing Biology
- Biology
- Chemistry
- Geography
- History
- Languages



LOOK OUT FOR...

This symbol indicating the facilitating subjects.

5. Make sure you know WHY!

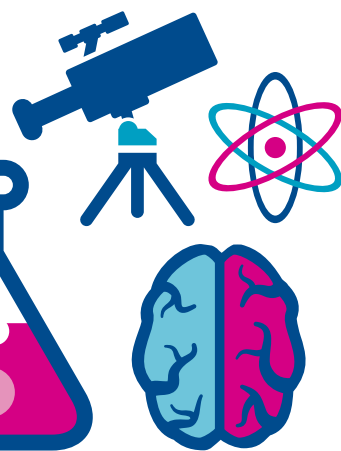
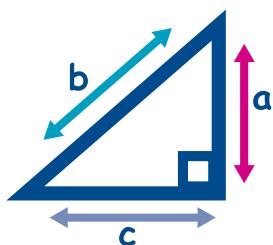
If you want to take a subject that you have not studied before, try talking for a minute on what this subject is about.

Try and unpick why you wish to study this subject.

It's not enough to say, *"It sounds interesting, I think I'll like it."*



Mathematics & Science



Biology



Biology is experiencing a global explosion in job and career opportunities and Chichester College is on board. Biology is the scientific study of life itself and you will learn about a wide range of living things and gain an understanding of the life processes they all share.

Do you want to be part of this exciting new phenomenon?

Chichester College offers you the chance to study a broad range of topics each covering different key concepts of biology from cell structure to conservation and ecology. If you are wishing to progress to study biological sciences or medicine at higher education this is for you.

Topics Include

- Development of practical skills in biology
- Foundations in biology
- Exchange and transport
- Biodiversity, evolution and disease
- Communication, homeostasis and energy
- Genetics, evolution and ecosystems

Career Opportunities Include

- Doctor
- Pharmacist
- Dentist
- Biochemist



Chemistry



Chemistry is an essential qualification for progression into further study in medicine, veterinary science and pharmacy. Chemistry is viewed highly for further study in agriculture, archaeology, engineering, environmental science and geology.

Do you aspire to be a doctor, a veterinarian or to save the planet?

Chemistry is all about understanding the behaviour of the materials around us. It is a practical subject so much of your time will be spent in a lab doing practical experiments and investigations.

Topics Include

- Physical chemistry
- Atomic structure
- Kinetics
- Acids and bases
- Transition metals
- Proteins and DNA

Career Opportunities Include

- Pharmacist
- Doctor
- Medicine
- Teacher



Biology (Salters - Nuffield)



Ideal for those with an interest in Biology and the desire to specialise in aspects which relate particularly to humans. A distinctive feature of this course is the way the content is presented through the use of work-related contexts, many of which are taken from the healthcare and biomedical professions.

Do you want to help people as a nurse, nutritionist or sport scientist and make the world a healthier place?

Biology covers a broad range of topics but aims to place these topics in the context of human health and disease. This would be suited to those wanting to pursue a career in nursing or the allied health professions.

Topics Include

- Development of practical skills in biology
- Cells, chemicals of life
- Cell division, development and disease control
- Energy, reproduction and populations
- Genetics, control and homeostasis

Career Opportunities Include

- Nutritionist
- Physiotherapist
- Biochemist
- Sport Scientist



Mathematics



Mathematics

Mathematics is all about problem solving and Chichester College will help you develop your skills. You will model a real-life situation and convert it into a mathematical one. You will have to decide on the essential features of the real situation, discarding those that do not impact on the problem.

Topics Include

- Core mathematics
- Two from statistics, mechanics or decision mathematics

Career Opportunities Include

- Accountant
- Financial Advisor
- Doctor
- Researcher



Further Mathematics

Chichester College offers all students with a passion and good understanding the chance to take a second A-Level in Mathematics alongside a first A-Level in Mathematics.

Topics Include

- Further mathematics four modules
- Two from statistics, mechanics or decision mathematics

Core Mathematics

You will develop your mathematical skills and thinking. Core Mathematics supports other subjects such as Psychology, Sciences and Geography as well as technical and vocational qualifications. The course is taught in the Science and Mathematics area of the College.

Geology

Geology at Chichester College gives you the opportunity to study the geological processes which operate at and below the earth's surface, the evidence of past life and the uses made of geological materials.

Through this course you will learn the processes and substances that form the rocks on our planet.

Do you want to look at our planet and see more than just rocks and soil?

You will have the opportunity to conduct 'real' fieldwork and to compile the results in a geological report.

Topics Include

- Global tectonics
- Rocks and minerals
- Practical skills in geology

Career Opportunities Include

- Geo-Engineer
- Geologist
- Environmental Manager

Computer Science

Computer Science at Chichester College is a course designed to be relevant in the ever changing computing world. It is a practical subject where academic knowledge is applied to real world systems.

Do you want to design a system that helps a business save money and earn you a big bonus?

Computer Science is a creative subject that combines invention and excitement. You will develop computational thinking, developing the skills and knowledge to problem solve, design systems and understand the power of Computing.

Topics Include

- Computing
- Algorithms and problem solving
- Computer systems
- Algorithms and programming
- Programming projects

Career Opportunities Include

- Software Developer
- Information Data Manager
- Computer Programmer

Physics



Chichester College will help you build on your previous physics knowledge. You will study some familiar areas to a deeper level and new topics are introduced which reflect the important role physics plays in developing the requirements of a modern technological society.

Do you want to make physics part of your future or develop your engineering and mechanical knowledge?

You will develop a firm knowledge to enter any field of pure and applied science. It also provides, for those pursuing non-scientific careers, an appreciation of the conceptual framework of physics and how it relates to everyday life.

Topics Include

- Measurements and their errors
- Particles and radiation
- Mechanics and materials
- Further mechanics and thermal physics
- Options in Astrophysics, Medical physics and Engineering physics

Career Opportunities Include

- Engineer
- Architect
- Veterinary Nurse

GET INVOLVED

with our STEM Club and take part in practical experiments to improve your science, technology, engineering and maths skills

Business Management & Professional



Accounting

Accounting is a key subject in understanding many areas of business and essential to understanding the financial performance of a company or business. Understanding company accounts is a MUST in the decision-making and management of all businesses.

Do you want to be able to make those decisions?

Accounting at Chichester College introduces candidates to various accounting concepts and principles and demonstrates their application to a range of accounting situations. The course provides an excellent foundation for further study of accountancy at pre-professional and professional levels.

Topics Include

- Accounting principles
- Accounting applications
- Company accounts
- Interpretation and management
- Accounting

Career Opportunities Include

- Accountant
- Financial Advisor
- Corporate Financial Advisor
- Banker



Business

Studying Business at Chichester College will help you understand the management of business in key areas. It will give you an essential understanding of businesses, their markets and their business environment. You will be taught valuable knowledge in areas of business and will develop a wide range of important management and planning skills.

Do you want to run and manage your own business or work for a global enterprise?

You will develop skills to analyse business problems of large and small firms, contrast the operations of manufacturing and service industries as well as appreciate the differences between profit-making and non-profit enterprises.

Topics Include

- Decision making in business
- Business and competition
- Ethical and environmental issues
- Technology and decision making
- Quantitative and non-quantitative data analysis
- Forecasting future trends

Career Opportunities Include

- Business Manager/Owner
- Manager
- Human Resources Administrator
- Administrator



Studying A-Levels offered me the opportunity to broaden my knowledge in my academic field and equipped me with valuable skills. ”

Armin Osmanovic



Economics

By studying Economics at Chichester College you will learn how the forces of supply and demand determine the way the world's scarce resources are distributed. You will understand how the UK economy works and how the government attempts to control inflation, unemployment and economic growth.

Do you want to know how the value of your home currency is affected by global economies?

You will also examine theoretical 'models' that economists have developed to explain how firms behave and respond to different economic situations.

Topics Include

- Economic methodology
- Price determination
- Competitive and concentrated markets
- The national economy in a global context
- Macro and micro economic policy

Career Opportunities Include

- Economist
- Financial Analyst
- Risk Assessor
- Insurance Analyst



Law

Law is the backbone of society and Chichester College will give you an understanding of the UK legal system and how it impacts on our lives. You will discover the structure and nature of law and the people involved.

Do you want to understand how to help your company or client buy a business or sell a house or even defend them in court?

You will learn about criminal and tort law and look in depth at contract and tort law. You will be expected to contribute to discussions on current legal topics and to develop an analytical approach to such discussions.

Topics Include

- How law is made
- The court structure and appeal system
- Criminal law
- Civil law

Career Opportunities Include

- Lawyer
- Solicitor
- Legal Secretary



Humanities



Classical Civilisation

By studying Classical Civilisation at Chichester College you learn what it was like to live during the Roman Republic. Discover what it was like to see Rome transform from a tiny village at the foot of the seven hills to an empire that stretched across Spain, France, Greece and Africa.

Do you want to unlock the past to see into the future and help our civilisation grow?

You will also develop an understanding of the nature of historical evidence and the analytical and evaluation methods used by historians today to see into our past.

Topics Include

- The life and times of Cicero
- Cicero's aim and achievements
- Roman society, government and politics of the time
- The Second Punic War
- Success and failures of the Romans and Carthaginians
- Military and leadership qualities of key figures in war

Career Opportunities Include

- Journalist
- Publisher
- Author/Novelist
- Teacher

Geography

Geography at Chichester College is designed to attract students who see geography as a subject that addresses key ideas and debates in our world today. Issues of climate change and the crowded coast are particularly relevant to those of us who live on or near the Sussex coast.

Do you want to understand global warming, the impact of China and India as superpowers and the planet's reaction to the impact of man?

Other well-trusted topics such as globalisation, migration and tectonics are also relevant to the modern world and man's place in it. Above all, the purpose of the course is to engage you and renew your interest in the subject, which offers so much to an understanding of our planet and our place in it.

Topics Include

- Global challenge
- Geographical investigations
- Fieldwork
- Contested planet
- Geographical research

Career Opportunities Include

- Business Manager
- Civil Servant
- Builder

Additional Requirements

Must have equivalent of grade C GCSE Geography. Additional costs may apply for field trips and visits.



Psychology

The study of Psychology at Chichester College provides you with the opportunity to develop a range of useful skills. These skills will help you in other subjects as well as in future job or university applications. You will develop a range of research methods psychologists use to find out about human nature.

Do you want to understand how the human mind works and how internal and external factors influence us all?

You will then apply those methods to different topics. You will develop your analytical skills to be able to apply your understanding of how science works to real aspects of human behaviour.

Topics Include

- Social approach – obedience and prejudice
- Cognitive approach – memory
- Learning approach – principles of learning
- Biological approach – central nervous system and aggression
- Criminology
- Clinical

Career Opportunities Include

- Clinical Psychologist
- Forensic Psychologist
- Sports Psychologist
- Health Psychologist

History

Studying History at Chichester College will help you to understand and explain the past and look to the future; can we learn from our mistakes? History is a fascinating subject and you will develop the ability to interpret information, to form arguments and to analyse text and data.

Do you want to look into the past, analyse what the human race is doing now and see into our future?

You will look at causes and consequences, of change and continuity and of similarity and differences over a long period of time. You will study the links between perspectives, such as political, economic, social or religious as well as appreciating developments relating to the perspectives separately over time.

Topics Include

- In-breadth study
- In-depth study
- Historical investigation

Career Opportunities Include

- Researcher
- Lawyer
- Journalist
- Politician

Additional Requirements

Must have equivalent of grade C GCSE History.



Sociology

Sociology is the study of society and Chichester College will allow you to explore social relations and social groups. You will learn to develop a critical examination of societies. You will acquire a critical awareness of British society and the forces that shape it.

Do you want to know what makes British society what it is today?

You will look at the family and its relation to society, you will examine education and research methods, how education functions in our society and how sociologists carry out research.

Topics Include

- Education and research methods
- Families and households
- Crime and deviance
- Media

Career Opportunities Include

- Social Worker
- Social Development Officer
- Youth Worker
- Health Care Worker



Religious Studies

Religious Studies at Chichester College teaches you about philosophy; the philosophy of religion and the philosophy of ethics. It will give you the opportunity to consider the questions that really matter in life concerning God and what it means to be human.

Do you want to understand the more complex issues of religion in the world today?

You will encounter the ideas of some of the most important thinkers of our cultural history: from Plato and Aristotle to Descartes and Kant. You will develop skills in critical thinking and the ability to construct and analyse philosophical arguments.

Topics Include

- The philosophy of religion
- The philosophy of ethics

Career Opportunities Include

- Journalist
- Teacher
- Youth Worker



English & Modern Languages



English Language

While you study English Language at Chichester College you will have a conversation, send or receive a text, listen to music or watch television in a typical day. You may use language to joke, argue or discuss. These are just a few examples of the purposes of spoken and written language in use that you can study.

Do you want to know how to craft words to tell a story, win an argument or sell yourself to a future employer?

You will discover the way in which males and females interact differently, the stages and theories of child language and development, examine language variation related to a geographical area and changes through time.

Topics Include

- Textual variations and representations
- Children's language and development
- Language diversity and change
- Writing skills

Career Opportunities Include

- Journalist
- Editor
- Publisher
- Public Relations Manager

Additional Requirements

Must have GCSE English or English Language grade C.



English Language & Literature

Studying English Language & Literature at Chichester College will develop your interest in both English Language and Literature as interconnecting and mutually supportive disciplines. Your study will allow you to develop as an independent, confident and reflective reader and writer.

Do you want to learn how writers create their characters, structure their lives and then place them in the situations that make you love or hate them?

You will have a variety of opportunities to explore the relationship of language and literature through a wide range of reading opportunities, critical reading of and response to both literary and non-literary texts, as well as writing for a variety of audiences and purposes.

Topics Include

- Telling stories
- Methods of language analysis
- Remembered places
- Exploring conflict

Career Opportunities Include

- Journalist
- Editor
- Publisher
- Public Relations Manager

Additional Requirements

Must have GCSE English Language and English Literature grade C.



English Literature

To study English Literature at Chichester College you will need to have a passion for reading and use your own initiative at all times. As you study you will develop your analytical skills allowing you to extract the depth of meaning from literary texts.

Do you want to learn how Shakespeare developed his characters and how his writing is still as popular today as it was when he was alive?

The course will introduce you to the traditions of English Literature, enable you to use critical concepts and terminology to reflect on text and consider other reader's interpretations.

You will explore comparisons and connections between texts and appreciate the significance of cultural and historical influences on readers and writers.

Topics Include

- Drama
- Prose
- Poetic form, meaning and language

Career Opportunities Include

- Journalist
- Editor
- Publisher
- Public Relations Manager

Additional Requirements

Must have GCSE English Literature grade C. Additional costs may apply for trips and visits.



French



If you are interested in the French way of life and you enjoy speaking French and want to be able to express yourself in advanced, accurate French, then Chichester College has the course for you. Through listening, reading, speaking and writing the language you will gain awareness and understanding of the cultural and social background of the countries where French is spoken.

Do you want to walk the historic streets of Paris, eat at the finest French restaurants and converse in fluent French?

You will appreciate working with up-to-date and relevant materials and enjoy the variety of activities presented. You will enjoy the many opportunities to speak the French language.

Topics Include

- People and society in French speaking countries
- French speaking, reading, writing and listening

Career Opportunities Include

- Business Manager
- Translator
- Writer
- Politician



Additional Requirements

Must have equivalent of GCSE French grade C.

Spanish



Over 420 million speakers of Spanish, more than any other language except English & Chinese and Chichester College will help you reach them. Spanish is the official language of international conferences, the United Nations and the European Union, which makes it also a language for business.

Do you want to develop your Spanish learning to speak with business and political leaders of the world?

Spanish is fun. It's an attractive and easy language to assimilate to and with Spain less than 2 hours flying time away it's also easy to find the time to practise.

Topics Include

- Conversation
- Writing
- Presentations
- Writing and translation

Career Opportunities Include

- Business Manager
- Translator
- Writer
- Politician



Additional Requirements

Must have the equivalent of GCSE Spanish grade C.

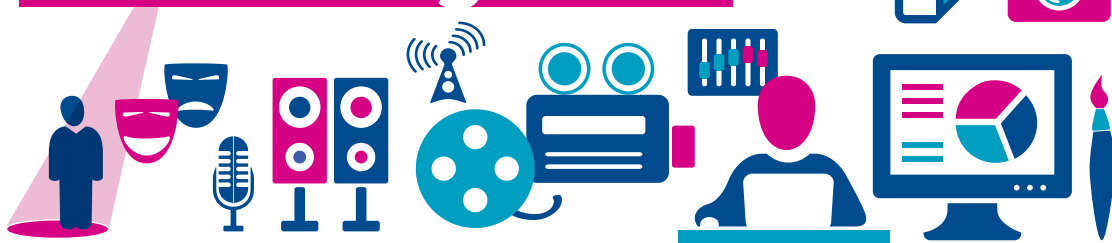


We can study with other International students. Chichester College has many international students. The teachers are very kind and they support us. ”

Mayuka Kaixuan Li



Creative & Performing Arts



Drama & Theatre Studies

Study Drama and Theatre Studies at Chichester College and we will provide you with the stage to grow your performing or directing portfolio. Take part in College productions either on stage or behind the scenes.

Do you want to star in or direct an Oscar winning film or take the lead role in a West End musical?

The emphasis of your study is on making and understanding theatre. You will explore theatre from an actor's perspective as well as those of the director and designer through practical text work, improvisation and discussion. You will look at plays in their historical and theatrical context and examine the role of theatre in today's society.

Topics Include

- Performance workshop
- Text in performance
- Performance set on a theme
- Text in context

Career Opportunities Include

- Actor
- Script Writer
- Stage and Theatre Manager
- Teacher

Additional Requirements

You will need an audition. Additional costs may apply for trips and visits.



Film Studies

Studying Film Studies at Chichester College will give you a systematic study of cinema and film based upon key conceptual issues which have informed film study and film criticism. You will focus on the way cinema functions as an institution for the production and ways in which film images and sounds generate meaning.

Do you want to know why Star Wars won seven Oscars and is one of the most successful franchises of all time?

Considerable attention is focused on the dominant films of popular cinema such as Hollywood and other commercial production studios but it is intended that the study is balanced with less familiar types of films such as alternative, independent, art cinema and national movements.

Topics Include

- Exploring film form
- British and American film
- Film research and creative product
- Varieties of film experience

Career Opportunities Include

- Online Journalist
- Public Relations Officer
- Advertising Executive
- Media Executive



Fine Art

Chichester College will stretch your artistic capabilities and allow you to take experimental risks in 2D and mixed media. Your focus will be on materials, techniques and processes and you will get the opportunity to combine media in inventive and non-traditional ways.

Do you want to explore your full artistic and creative ideas and become the next Tracey Emin or Banksy?

Fine Art will develop your appreciation of different approaches, to recording images, such as observation, analysis, expression and imagination. You will develop awareness of intended audience or purpose for your chosen area(s) of fine art and an understanding of the conventions of figurative representational and abstract/non-representational imagery or genres.

Topics Include

- Drawing and painting
- Mixed media, including collage and assemblage
- Sculpture
- Ceramics
- Moving image and photography

Career Opportunities Include

- Artist / Designer
- Interior Designer

Additional Requirements

You will need a portfolio and/or equivalent of GCSE Art grade C. Additional costs may be required for purchase of equipment.



Graphic Communication

Graphic Communication at Chichester College will turn you into a graphic designer who could be responsible for some of the design work we see in our daily lives. You will learn the skills to develop logos, magazine layouts and advertising campaigns.

Do you want to design the next Nike swoosh or the next Apple 'apple'?

You will be introduced to how graphic design can solve communication problems through the development of design solutions. You will develop your own ideas, applying imagination, problem solving, powers of observation, knowledge of contextual studies and practical skills.

Topics Include

- Interactive media
- Advertising
- Packaging
- Branding
- Multimedia
- Design for film and media

Career Opportunities Include

- Public Relations
- Web Design
- Graphic Design
- Advertising



Additional Requirements

You will need a portfolio and/or equivalent of GCSE Art grade C. Additional costs may be required for purchase of equipment.

Media Studies

Studying Media Studies at Chichester College will encourage you to investigate many aspects of the world today. The focus of study incorporates the core areas of television, radio, cinema, newspapers, magazines, advertising and the music industry.

Do you want to understand how the media today influences how we feel, makes us want the products we buy and how we spend our lives?

You will study a wide range of media that will offer 'something for everyone'. Like past students Media Studies will 'open up' your mind and develop your analytical, written and creative skills.

Topics Include

- Media representations and responses
- Media production processes
- Media investigation and production
- Media text, industry and audience

Career Opportunities Include

- Television
- Journalism
- Public Relations

Additional Requirements

Additional costs may apply for trips and visits.



Photography

Studying Photography at Chichester College will teach you to record, document, and present examples of everyday life, in ordinary and extraordinary circumstances. You will also develop your skills in artistic expression, communicating personal ideas about the world around us.

Do you want to see your pictures in the next Chichester College prospectus?

You will develop your own personal identity and express it more widely than any other art form. Your skills can be applied in the creative process across art, craft and design and is widely used in social, commercial and scientific contexts.

Topics Include

- Film-based photography
- Digital photography
- Film and video

Career Opportunities Include

- Photography
- Graphic Design
- Fashion
- Journalism



Additional Requirements

You will need a portfolio and/or equivalent of GCSE Art grade C. Additional costs may be required for purchase of equipment.



Vocational

Skills-based courses offering practical experience and essential career knowledge



Already know the Career you want?

Then our skills-based vocational courses are perfect for you. The vocational courses have been specifically designed to give you the advantage of practical, work-related skills and experience in addition to a recognised and highly respected qualification.

Vocational study is not all about employability it is also an excellent route to top universities. Extended Diplomas, Higher National Certificates, Higher National Diplomas, Access to Higher Education and Foundation Degrees will help you get there.

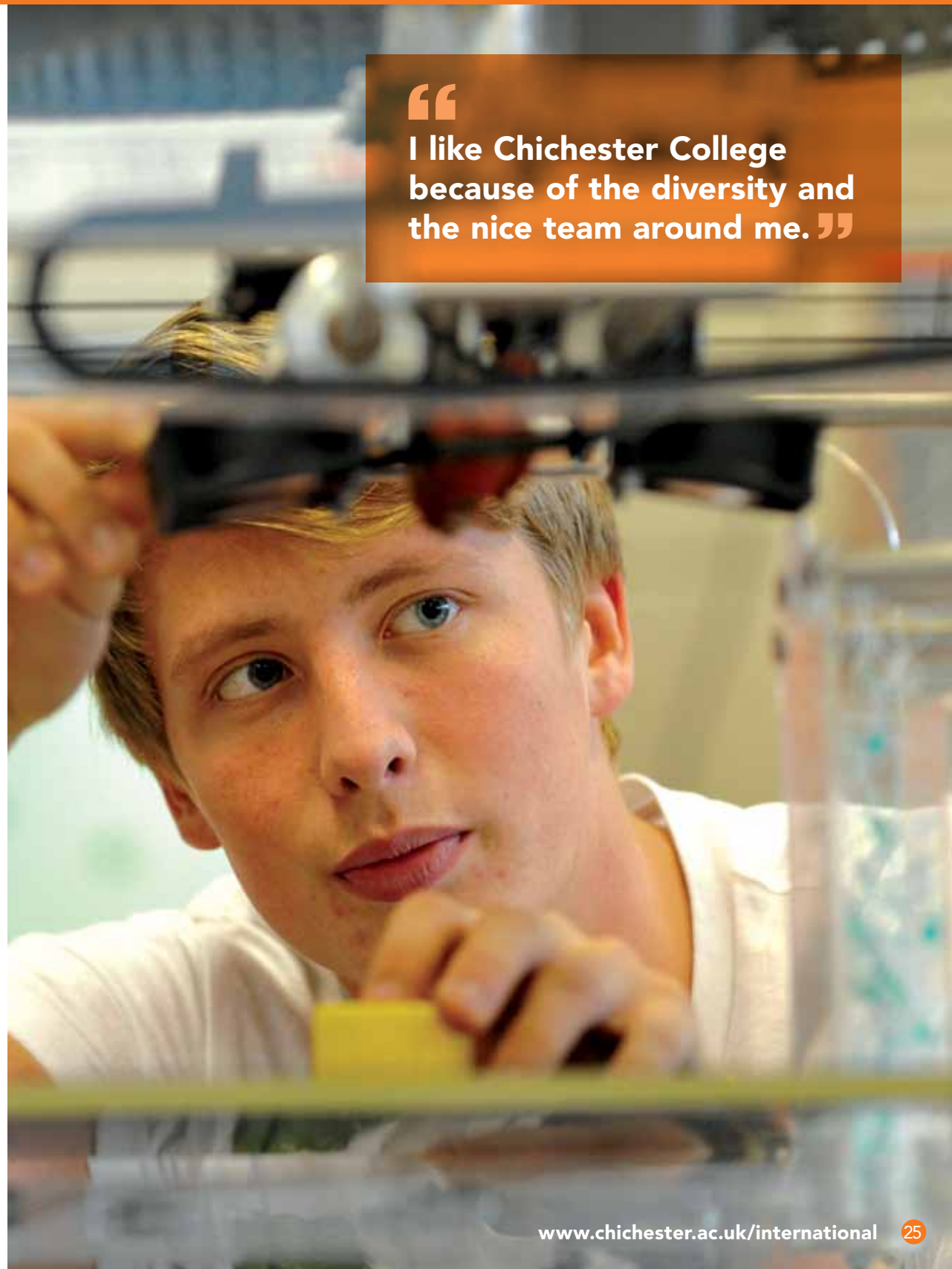
The Benefits

- All our vocational qualifications are recognised by UK universities
- The Extended Diploma qualifications are equivalent to three A-Levels
- The Access to Higher Education courses are an ideal one-year route for mature students to apply to university
- HNC/HND are low-cost alternatives to year one and year two of university
- Assessment is mostly coursework based



“

I like Chichester College because of the diversity and the nice team around me.”



The Advantages of Skills-based Vocational Courses

Chichester College's skills-based vocational courses offer industry experience and a hands-on classroom learning environment. If you are interested in a particular career, you can apply yourself immediately, gain valuable experience and a highly-respected qualification.

Our courses encourage personal development and will give you confidence in the workplace. You will be qualified to start a job, have the skills to progress in your career and can also continue to university.

Grade Equivalence

Extended
Diploma Grade A-Level Grade

DDD	AAA
DDM	AAC
DMM	ACC
MMM	CCC
MMP	CCE
MPP	CEE
PPP	EEE

D = Distinction
M = Merit
P = Pass

Note: If you wish to study a one-year 90 credit diploma, equivalent to 3 AS-Levels, please identify this at the application stage.

L3

Level 3 Vocational Diplomas

All advertised Level 3 courses are 2 year Extended Diplomas worth the equivalent of 3 A-Levels and are highly recognised by UK universities and employers.

Qualifications are graded at Distinction, Merit and Pass. A Distinction is the same as an A at A-Level in terms of UCAS points and students will receive three grades at the end of the course. Grades are built up over the two years to build an overall profile.

+ L1 & L2

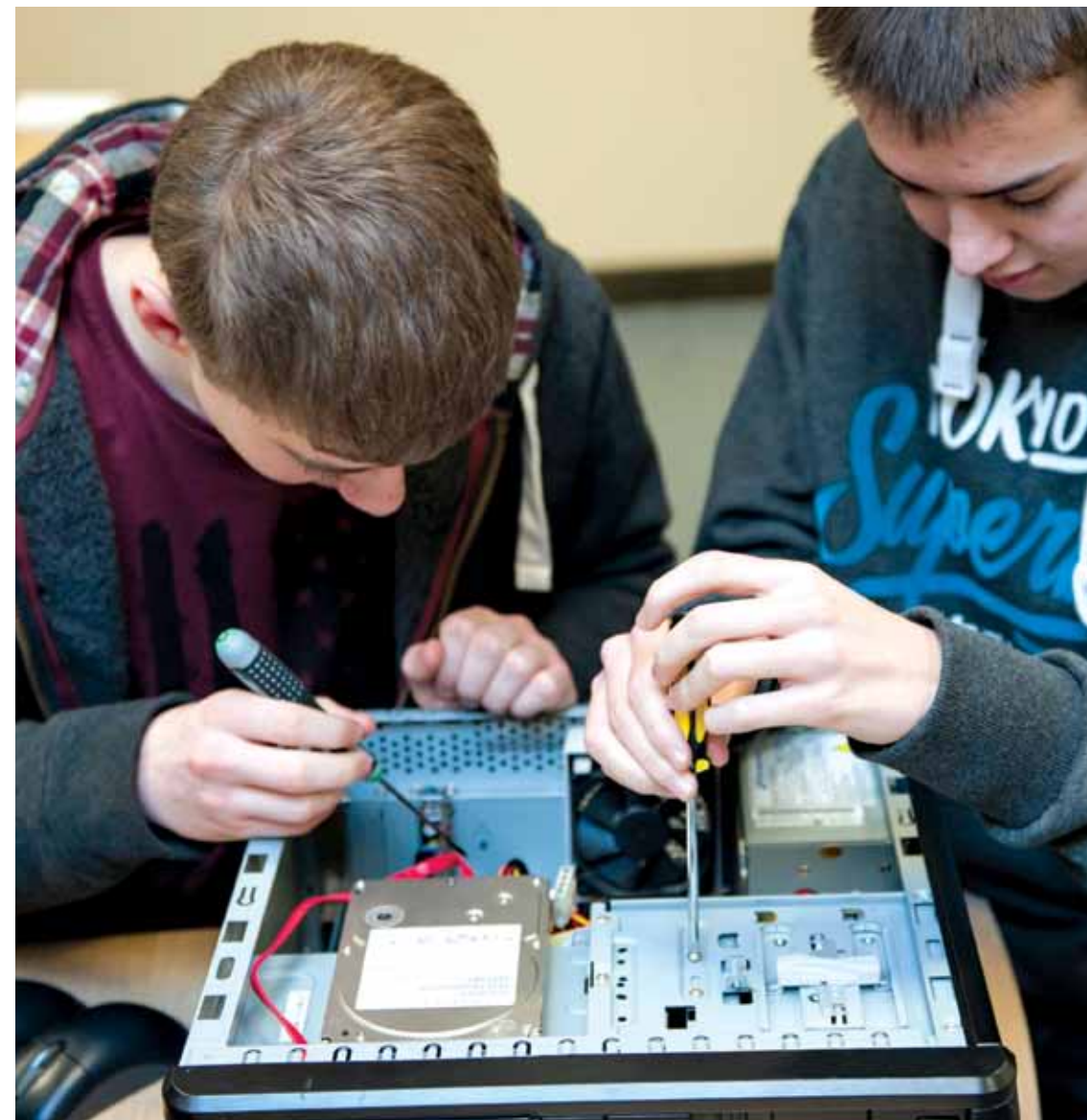
Level 1 & 2 Vocational Diplomas Available for EU Students

Chichester College also offers a wide range of Level 1 and Level 2 qualifications that are available to EU students only. Just look for the 'L1 & L2' symbol (shown above) to find the courses also available at Levels 1 and 2.

EU students can also take courses in the subject areas below:

**Agriculture / Construction / Creative Arts
Equine / Floristry / Furniture / Hair & Beauty
Horticulture & Landscape / Gardening
Motor Vehicle & Motorcycle
Public & Uniformed Services**

Please see our website for further details: www.chichester.ac.uk



Vocational Entry Requirements

- 16 (+) years old
- 5 A*-C GCSE in English, Maths and relevant subjects, or equivalent
- Successful interview with course leader or Chichester College designated officer
- IELTS 5 from an approved SELT test centre, no element below 5 (Government changes might be applicable)
- Compulsory supplements and other entry requirements may be applicable as per study area

Note: It is highly advised to check the entry requirements of your university of choice to ensure progression.

Animal Management



This is a busy occupational area with opportunities to work in many fields both in the UK and overseas.

Studying Animal Management courses at our Brinsbury campus will give you the chance to learn about different species and their care and welfare. You will get highly practical training in our brand new animal centre which opened in 2013.

The centre has outstanding facilities including a large teaching collection of animals housed in modern, purpose-built accommodation. Species include tropical and arid reptiles, invertebrates, amphibians and exotic mammals with outdoor animals including llamas, alpacas, sheep, pigs, goats and poultry. Animal Management students also have regular opportunities to study and handle large animals at our commercial dairy and sheep farm and equine centre.

Animal Management L3 + H2

Animal Management is for students who want to train in the animal care industry. The course allows you to improve your animal experience and confidence through practical work with our range of reptiles, mammals, birds and paddock animals in our new animal centre facilities. It also helps to develop your academic skills in order to progress on to university or in to the workplace. There is a compulsory supplement for uniform and relevant equipment.

Art, Design & Media

Artists, producers and designers, whatever area of the creative industry you aspire to be in, we have a course for you. Our dynamic learning environments will inspire you to a design career.

Whether it is fine art, graphic design, interactive and digital media, photography or fashion, you will enjoy learning in this stimulating, modern environment. The main role in Art, Design & Media is creative design. This includes carrying out research and sourcing materials, liaising with clients, using design software and creating pieces whether it's with a sewing machine, paintbrush, camera or computer.

Depending on the path you choose, you could be working individually or as a team in a studio choosing your own hours, working at a desk or even in an editing suite.

Art & Design L3 + H2

Art and Design will develop your artistic skills and techniques, personality and motivations for success in higher education or employment. Art and Design is an exciting and challenging course which encourages you to explore and evaluate a wide range of art and design practices.

Architecture & Interior L3

Architecture and Interior is for students who wish to follow a career or higher education in architecture, interior architecture or interior design. The Architecture and Interior programme is designed for those who want to study spatial design full time. It has been developed specifically to support students who wish to develop the fundamental creative, practical and theoretical skills required to pursue a career in spatial design and is ideal for those wishing to progress to degree level study.

Note: There are additional costs for materials on some Art, Design and Media courses.



Animation & Computer Illustration L3

Animation and Computer Illustration is an exciting course developed to introduce a range of animation and computer illustration techniques. Through inventive projects you will develop digital and traditional skills that are highly desirable and recognised in the industry.

Fashion & Textiles L3

Fashion and Textiles is a highly rewarding creative subject to study, designed for students who are interested in a career within the fashion and textile industries. The course introduces the processes, concepts and ideas associated with fashion and textiles. Students will gain skills in a wide range of subjects including design, pattern cutting and making, printed textiles, fabric manipulation and surface pattern design and fashion marketing.

Additional Entry Requirements

To apply for any of the Art, Design & Media diplomas, you will need a suitable portfolio of artwork to demonstrate relevant artistic and creative skills or abilities.

Graphic Design & Photography L3

The course covers a range of graphic design and photography techniques and practices. You will be extensively using Adobe software, as well as working in our fully equipped professional photographic studio. All projects are industry related and cover publishing, media, branding/ marketing, web design and graphic illustration.

Media (Creative Media Production) L3 + H2

Media focussing on creative production has been developed in response to changes within media industries and university pathways. You will have the opportunity to combine theory and practice in an exciting and stimulating way, developing yourself as an individual media producer as well as gaining a sound understanding of professional practice within modern media. Subject areas within this course include the magazine industry, TV advertising, music videos, radio news broadcasting and industry studies.



Business Administration & Law

There is a convincing argument that in the future everyone will need to have had a business education.

Whatever you do in your professional life, the chances are that it will involve some 'business'. We offer a range of courses which will develop your understanding of the current techniques and practices used in the world of business, with progression to higher qualifications in business and management.

Business

L3 + L1/L2

Business provides the opportunity to study a wide range of business units and achieve a recognised, vocationally relevant qualification. As well as the study of general business units, there will be the option to specialise in administration, finance, human resources, management or marketing.

Business & Law

L3

This course provides an opportunity to study a wide range of business and law topics and achieve a nationally recognised qualification. You will study law making, dispute solving and aspects of legal liability, which will provide you with an underpinning knowledge of the legal system.



Hospitality, Travel & Tourism

Well-trained food service staff, hotel managers and chefs are highly sought after in the international hospitality industry around the world. When the pressures is on, could you cope with a number of different tasks at the same time? Our staff are industry-qualified and experienced with many contacts including British Airways and Virgin.

As a hospitality professional you need to be organised and ready to adapt to changes. Our students learn these skills and go on to work in top hotels, restaurants, cruise lines, tourist attractions and events around the world. You could too! In 2012 our students worked at events such as music festivals and at the London 2012 Olympics feeding the world's rowers. A future in hospitality is varied and offers a stimulating and satisfying career.

Hospitality

L3 + L1/L2

This course prepares you for employment nationally and internationally in a vast range of hospitality careers. You will have the opportunity to participate in visits and residential trips. We adhere to occupational standards within our realistic working environment.

There are additional costs for a uniform and relevant tools/equipment.



Professional Cookery (Patisserie & Confectionery)

L3 + L1/L2

This is a course designed for those who are looking to further improve their skills within the patisserie industry and get a nationally recognised qualification. On completion of your course you will be able to good level of competency while maintaining a safe working environment. Applicants should have hospitality experience of relevant work in the catering trade.



Travel & Tourism

L3 + L1/L2

Travel and Tourism offers students the opportunity to study a wide range of units related to the worldwide travel and tourism industry. Students will have the opportunity to participate in visits, a residential trip and vocational projects. The course is particularly suited to those students who enjoy both written and practical coursework and who are looking to work in the travel and tourism industry or progress to a university course.

Due to our many fantastic contacts, including British Airways, Virgin, other airlines, cruise ships, hotels and tour operators, we are able to visit many organisations which are an important part of our Travel and Tourism course, as are UK and overseas residential visits.

You will also train on our very own section of a Boeing 737 passenger jet and develop a broad understanding of the travel and tourism industry as well as excellent customer service skills.

There are additional costs for a uniform and relevant tools/equipment.

Computing & IT

Computing and IT provide a diverse range of courses to suit all abilities and needs, with excellent networking and software engineering facilities situated in a purpose built environment.

Our professional, friendly and approachable staff support students throughout their studies, which provide the skills and opportunities for career progression into both IT and computing fields. There is a high demand for competent IT technicians in this rapidly developing and ever-changing industry, in a wide range of different sectors.

Computing & IT

L3 + U1/L2

This qualification for IT and Computing technicians covers the basics of the computing industry. Six modules are completed over 1 year, 4 mandatory and two optional. Mandatory modules include principles of computer science, fundamentals of computer systems, systems security and business applications of social media. Optional units include programming and website design.

Information Technology

L3 + U1/L2

Information Technology covers the basics of the computing industry. This includes, though is not limited to, programming, website design, 3D modelling, networking, computer maintenance and business information systems. Completed over 1 year, there will be an opportunity to extend the qualifications to a full extended diploma, providing a minimum target grade that is set at the beginning of the course is achieved.

To apply, you must have a GCSE or equivalent in a technology-related subject.

Engineering

Engineering offers a wide range of courses, designed to enable students to acquire the skills and qualifications needed to succeed in the fast-moving technology sector.



All courses are delivered across both campuses by professional, experienced staff from a wide variety of engineering backgrounds. All kinds of industries benefit from engineering skills, from designing the latest F1 technology to the most sought after pair of trainers and our courses will help you make a successful career in this dynamic industry.

Engineering

L3 + U1/L2

Engineering is an academic-based course designed to give you the necessary knowledge, understanding and abilities that you need for a career in advanced level engineering. This cutting-edge programme is exciting and rewarding with a strong vocational focus. It offers you a superb alternative to studying traditional A-Levels, with progression to university level study in a wide variety of engineering fields.

Note: To apply you must have a GCSE or equivalent in a science-related subject



Health, Care & Childhood Studies

Do you have a genuine interest and commitment to people? If so, we want you. Our courses will help you take the first steps on the ladder towards a caring career.

Whether your passion is working with children or in the care sector or you have ambitions to train in nursing or social work, one of our courses will help you gain the knowledge and skills you need. There are a number of occupations you could progress on to after you finish your course: teaching, nursing, social work, childcare, health care or university.

Note: There are additional costs for a DBS check. To apply, two satisfactory references related to Health & Childcare are required. You must have a GCSE or equivalent in a science-related subject, if progression to university is desired.

Early Years Education & Care

L3 + U1/L2

Early Years Education and Care will give you experience of a career in the field of childcare and education in both the statutory and private sectors. It will extend both your knowledge and practical skills. It will also build your communication, teamwork and study skills within the vocational framework. It provides you with all the essential knowledge for a childcare career working with children aged from birth to 7 years and practical experience from birth to 5 years.

Health & Social Care

L3 + U1/L2

Health and Social Care offers an engaging programme for those who want a career in the health or social care sector.



Music

Our Music courses are very successful and you can expect a lively and exciting experience working with professional musicians in well-equipped facilities.

As the UK's third largest industry, the music industry offers a wide range of career options including performance, production, management, publishing, composition, retail and so much more.

We have a dedicated music block with outstanding rehearsal and performance facilities. We are a Rowland Music Academy and also have dedicated music technology facilities.

Many former students are now working as professional musicians giving regular workshops and performances.

Note: You will need an audition before being accepted for these music diplomas

Popular Music

L3 + L1/2

Popular Music covers instrumental technique, performance and rehearsal skills, the music business, studio recording, music technology, aural skills, composition and music theory. Students work in bands towards regular performances and in year 2, record and produce their own personal CD. Weekly lunchtime gigs give students regular performance opportunities and the chance to hear visiting professional bands and artists. All students perform at Chi-Fest, the College's very own Music Festival.

Music Production

L3

Music Production is a practical hands-on course aimed at introducing students to the world of music production. Music Production covers a wide range of activities and skills from recording and mixing bands, creating original music using sequencing and sampling, to learning about synthesizers using some of the best hardware synthesizers on the market. We also cover the music business, composing and music theory to equip students with the necessary skills for an ever-changing industry.

Performing Arts

Performing Arts at Chichester has a reputation for excellence. There are courses for students of all abilities and will find support and encouragement to reach their full potential.

Our courses provide progression routes into training, employment, further and higher education.

Throughout your course there will be many opportunities to expand your performance skills in production both inside and outside of College.

Our students have gone on to successful careers on the stage and on TV with roles in productions as diverse as *Evita*, *Hollyoaks* and *Warhorse*. They have joined major dance and acting companies including the National Theatre and forged successful careers in stage management.

We also have a busy Dance School which offers a range of dance classes for 3-14 year olds, from ballet to tap to musical theatre, where ISTD (a dance specific qualification) students have the opportunity to further enhance their instructing skills.

Acting

L3 + L1/2

Acting is a course that will develop your current levels of skill and introduce you to new areas of drama. The overall emphasis of the course is on learning by doing, developing a practical understanding of the performing arts in a broad sense. Study enables you to follow a workshop and production based course that aims to give you a basic grounding in the process of performance and production.

Musical Theatre

L3

Musical Theatre is a course designed to give you an insight into the world of musical theatre training and performance. This is a challenging course designed for students wishing to follow a career path in theatre or entertainment.



Dance

L3 + L1/2

Dance will develop the artistic, creative, technical and professional skills that a dancer needs in order to fully prepare for a varied and high-level career in the dance industry. Your course will include a range of dance disciplines including contemporary, ballet and jazz as well as choreographic, creative, professional and historical studies.

Production Arts, Stage Management

L3

At the heart of our thriving Performing Arts department sits the busy and efficient stage management team. Throughout the year we produce a number of shows and the stage management students assist in the running and technical management of most of them. We work mainly in our own studio theatre "The Riverside Theatre" and we also sometimes perform in outside venues such as the Kings Theatre in Portsmouth, The Showroom at Chichester University and The Alexandra Theatre in Bognor Regis.

Note: You will need an audition before being accepted for these performing arts diplomas



Science

These courses are designed to give students a good grounding in science and to progress to university or in to their chosen career.

Our facilities include refurbished science laboratories with facilities that help develop practical skills as well as theoretical knowledge.

You will be well-supported by experienced staff who help you gain the qualifications you need to achieve your goals whether it is to work or go on to university. As well as classroom work, we also spend time working and demonstrating at events, working on realistic crime scenes and we benefit from a range of expert speakers.

Note: You must have a GCSE or equivalent in a science-related subject if progression to university is desired.

Applied Science (Forensic)

Applied Science (Forensic) is an eclectic mix of science, psychology and forensic disciplines. Within the science department you will develop your scientific skills and understanding and apply them in a variety of different settings. You will be taught by a small and dedicated course team who have a range of specialisms and will work to guide and support you through the many exciting units covered. In addition to scientific skills, English and maths skills will be embedded throughout the course.

Applied Science (Medical)

This course offers an extensive mix of science, biology and physiological disciplines. You will be taught by a small and dedicated course team who have a range of specialisms and will work to guide and support you through the many exciting units covered. We also have excellent links with local hospitals and industry professionals. In addition to scientific skills, English and maths skills will be embedded throughout the course.

Sport & PE

Our Sports Department works with the British Colleges for Sport and the FA as a football focus college, specialising in coaching. We pride ourselves on our use of innovative and exciting ways to develop your knowledge and experience.

The opportunities at Chichester are excellent for whatever level of sport you play. You will be taught by staff who have excellent experience within their relevant area of expertise.

We are a Get Set College and were the winners of the British Colleges for Sport award for coaching in 2012.

Sport



Have you ever wondered what it takes to become an elite athlete? Have you ever questioned how athletes mentally and physically prepare for competition? This course of study will enable you to learn about and apply theoretical and practical techniques to a range of sporting performers. The assessments include completing projects and assignments that are based on realistic workplace situations, activities and demands.

Note: There are additional costs for a uniform and relevant tools or equipment.

Sport & Exercise Science

Sport and Exercise Science aims to provide studies in sport that are directly related to the changing needs of employers in the sport and sport science industries. As well as learning about the employment area you have chosen, you will develop the skills you need to start or progress in a career in a sport-related area.

Note: There are additional costs for a uniform and relevant tools or equipment. You must have a GCSE or equivalent in a science-related subject if progression to university is desired.

Beauty Therapy

A beauty therapy career has become one of the most sought-after choices by students in today's time.

Chichester College is highly renowned for its proficient training in this sector, it has impressive infrastructure as well as best school amenities offered to the students for successful experience. The faculty members are the enthusiastic and motivating educators who have years of experience in beauty training.



Beauty Therapy Techniques

If you are looking to become a beauty therapist, practical experience is the only way to find your place in this popular industry. Chichester College offers more than theoretical knowledge; we provide fully equipped commercial salons that attract clients for you to put into practise what you have learnt.

On completion of this diploma you can gain entry into university or higher education in beauty or salon management or go straight in to employment in health farms, spas, cruise liners and more.

Note: There are additional costs for a uniform and relevant tools or equipment.

Access to Higher Education for EU & Non-EU Students

Access to Higher Education courses are designed for students over the age of 19 and provide a ONE year study programme to gain entry to UK universities. The Access course provides adult students with the equivalent of three full A-Levels and a full Level 3 qualification in ONE year.

Criminology & Forensic Studies

This is an intensive course which provides a qualification that is equivalent to A-Level (Level 3), recognised by universities as sufficient entry to related degree courses, such as criminology, psychology, sociology and forensic science courses. The Access courses provided at the College have outstanding success rates and lecturers are passionate about providing students with a positive learning environment

Business Studies

This is an exciting course that will equip you for business related disciplines at university. You will be able to develop your knowledge and skills across a broad spectrum of topics ranging from law, marketing, finance, economics and business. It will also enable you to gain increased self confidence in your ability to learn and develop academic skills such as essay writing and research.

Access to Science

Access to HE Science is an intensive 1 year course designed to get you into university to pursue a course in science, or any affiliated subject. This course will seek to develop you as an independent, confident individual and will look to give you skills that cover all of academic university life, including: conference presentation, group and individual presentations, scientific essay writing, UCAS application, personal statement, CV skills and exam/revision techniques.

There are 5 subject areas: ecology and environment, biomedical science, medicine, chemistry, combined biology and chemistry.

Access to Humanities

Access to HE Humanities is an intensive course which allows you to study whilst still working or meeting other commitments. It is fully recognised by universities and other higher education providers as sufficient for entry to related degree courses such as psychology, sociology, English literature, social work, teaching and many more.

Access to Health Studies & Social Care

Access to HE Health Studies and Social Care is an intensive course which is intended to provide a qualification recognised by universities sufficient for entry to related degree courses such as social work, nursing, midwifery, occupational therapy and paramedic science. The course has outstanding success rates, lecturers are positive and passionate to provide the best possible experience and support to all students.

There are 3 subject areas: human physiology, psychology and sociology.

Access to Sports Science

Access to HE Sports Science is an intensive course designed to prepare you for academic study at university level and enable you to apply for a wide range of degree courses. It is an applied academic course with core elements underpinning social-cultural, physiological, psychological and sports injury aspects.

Higher National Certificates, Diplomas and Top-Up Degrees

Higher National Certificates (HNCs) and Higher National Diplomas (HNDs) are very well established and highly regarded by UK universities and employers. HNCs are equivalent to first year of an undergraduate degree and the HND the second year.



Animal Management

HNC HND

This is a higher education course that will extend your knowledge and opportunities. It takes advantage of small class sizes to offer excellent practical opportunities with a variety of species in our new animal centre.

Business

HNC HND TOPUP

This higher education course covers the concepts and principles of business and management as well as research, problem solving and presentation skills. The qualification prepares you for employment in the business sector and will be suitable for learners who have already decided that they wish to enter this area of work.

Computing & Systems Development

HNC HND TOPUP

Computing and Systems Development develops a wide range of skills related to modern computing and technology. The emphasis is on implementing computing solutions for the modern computing environment. This means focusing on the internet and intranet applications, mobile app development, website design and database management techniques and technologies which underpin e-commerce and cloud computing.

Engineering Systems

HNC HND

This course is made up of 16 modules. The course includes a full range of engineering skills and technologies including solid modeling, design, CAD, project management, electronics and manufacturing.

General Engineering

HNC HND

This course develops a wide range of skills related to modern engineering and technology and prepares you for work in the engineering industry or a top-up degree at university.



Contemporary Jazz

HNC HND

Jazz studies provides a theory and skills platform for students broadening their musical horizons and who are aiming to achieve further music study and pursue an ambition to become a professional jazz and session musician. You will study aural perception, harmony and composition, improvisation in music, keyboard skills, music in context, music notation and music performance studies.

Performing Arts (Acting)

HNC

This challenging course is ideal if you wish to follow a career in acting. Emphasis will be given in the first term to prepare for entry to drama schools. Performance projects are the underlying foundation of the course. As members of our 'IntAct' Theatre Company, you will work within a schedule that emulates that of a professional company, taking daily technique classes and rehearsals.

Performing Arts (Dance)

HNC

Etch Dance Company forms part of the HNC in Performing Arts (Dance). As a one-year intensive course it allows you to extend your dance training further whilst working within the structure and ethos of a professional dance company.

Musical Theatre

HNC

This challenging course is perfect for you, if your ambition is to follow a career in Musical Theatre. Emphasis will be given in the first term to preparation for entry to conservatoire/drama schools. Development of triple threat performance skills.

Digital Imaging with Graphics and Photography

HNC HND

The course is unique in that it allows you to move into either a graphics or photographic based career following successful completion of the HND qualification. This will be discussed with you, on an individual basis, at the induction of your first and second years.

Art Direction & Production Design and Art Direction in the Film and Television Industries

HNC HND EU ONLY

Taught at the highly regarded Brighton Film School, this course gives you a solid grounding in film art direction and production design processes. You will learn the practical skills to take an idea from script to delivery in both theoretical and live projects and have the opportunity to put designs into reality in the film school studio and/or on location film school shoots.

Creative Media

HNC HND EU ONLY

This course is for students aged 18 and over who wish to develop their professional level skills in media production leading to employment in the media sector or progression onto the final year of a BA (Hons) degree at university. The course has a broad media base that reflects a professional working environment, standards and experience. The HND in Creative Media Production offers you a vocational progression route in to a higher level study offering an exciting variety of units including: moving image, journalism and television.



Note: Courses marked with this symbol are eligible to EU students ONLY

Creative Sound Design for Film and Gaming

HNC HND

This course develops a number of the important skills, knowledge and understanding required to succeed in careers in the creative industries. The course gives you the opportunity to take advantage of specialist audio software to design and create sounds, as well as compose music for a variety of different situations.

Film Making

HNC HND

Taught at Brighton Film School, this degree-level film making course will teach you the practical elements of digital and film, editing and cinematography, and will give you the skills and confidence to progress as an independent film maker, freelancer or on to higher education.

Contemporary Music and Session Musician

HNC HND

Contemporary Music Studies provides a theory and skill platform if you wish to broaden your musical horizons, or aim to study further at college or university, or have an ambition to become a professional session musician.



How to Apply for the HNC / HND Courses and Top-Up Degrees

Applications for all Higher Education courses are made through UCAS. We are happy to provide guidance to prospective students during the application process.

You should apply to UCAS between:

6th Sept 2017 and 15th Jan 2018

Please confirm code details of the course with the appropriate institution.

Applications through UCAS cost £24 for up to five institutions. However, should you wish to apply for only one course at one institution, you only need to pay £13.

Students can apply or find further information at: www.ucas.com

International Foundation Programme



The Ideal Gateway to University

Many young people have the ambition to go to a top UK university, to give their education and career opportunities the best possible advantage. The International Foundation Programme at Chichester College is an ideal way for students to gain the qualifications, knowledge and confidence needed for entry on to their dream degree course.

With additional English language lessons that are tailored to teach all the relevant technical terminology and the College's cosmopolitan mix of UK and international students, the Foundation Programme is the ideal preparation for degree study and life at university.

The International Foundation Programme (IFP) is a pre-university qualification which is designed to provide you with an entry route to UK or overseas universities or progression on to the NCC Education Level 4 Diplomas in Computing, Business or Business IT.

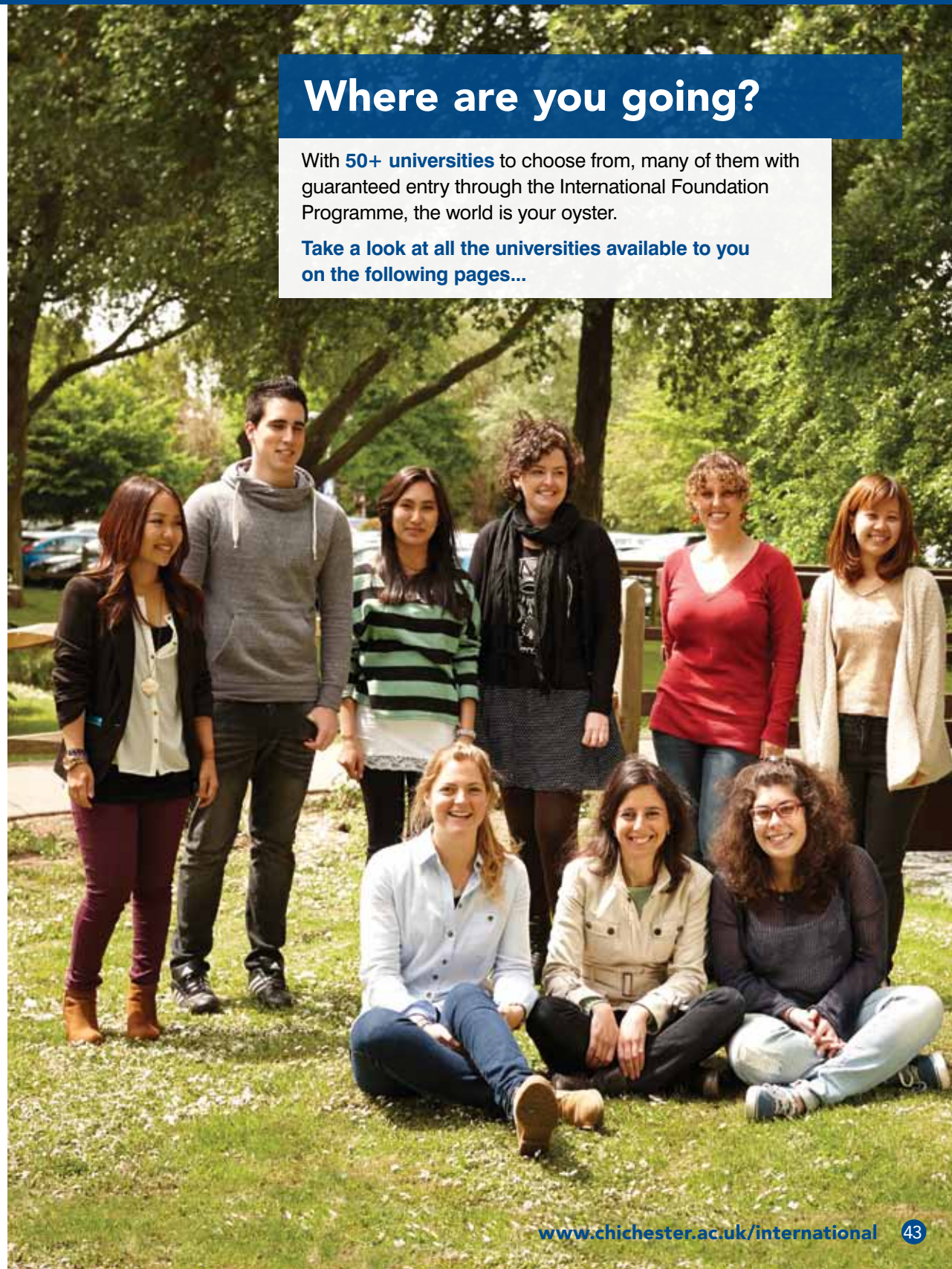
The IFP aims to improve your general and academic English language ability, enhance your study skills and cultural understanding and introduce you to academic study in English at a suitable level.



Where are you going?

With **50+ universities** to choose from, many of them with guaranteed entry through the International Foundation Programme, the world is your oyster.

Take a look at all the universities available to you on the following pages...



The International Foundation Programme

Qualification Structure

To complete the qualification you must study and pass eight units (six core units and two elective units)

Core Units (all six are studied)

Developing English Language Skills

Develops your English language skills to be able to communicate effectively beyond simple everyday contexts. It aims to improve your reading, writing, listening and speaking and enables you to acquire a broad range of knowledge which you can use to confidently and effectively communicate in English. The unit guides you through Intermediate and then Upper Intermediate levels of English language study.

Advanced English Language Skills

Enables you to put into practice the language you have acquired and develop into an advanced user of English. You will make extensive use of the four skills of speaking, reading, listening and writing, as well as extending your knowledge of complex grammar and advanced vocabulary.

English for Academic Purposes

Develops your understanding and use of the key linguistic skills necessary to engage effectively in an academic environment where you are being taught in English.

Study and Communication Skills

Equips you with the essential study skills needed to succeed at university level. You will learn the basic skills necessary to conduct independent research, write academic papers, give formal oral presentations and apply what has been taught during lectures to your studies.

Culture Studies

Enables you to gain awareness and an increased understanding of other cultures. You will learn about various features of a foreign country and its culture, with a particular focus on student life and studying abroad.

Foundation Mathematics

Builds upon your existing knowledge in the area of mathematics whilst introducing new topics appropriate across a range of academic disciplines and for your future career.

Elective Units (choose one pathway)

Business Pathway

Introduction to Business

Provides you with an introduction to the purpose, types and organisation of businesses. You will also become familiar with a range of business concepts such as basic marketing practices.

Introduction to Accounting and Economics

Introduces you to the key principles of accounting and economics. You will become accustomed to concepts such as market structures and monetary policy and also learn how to produce simple financial statements.

Engineering Pathway

Further Mathematics

Provides you with an understanding of different mathematical concepts and ideas, building on the work covered in the Foundation Mathematics unit. You will develop further algebraic techniques on a broad range of mathematical topics, building towards areas often seen and used in university courses.

Physics

Allows you to build up a fundamental background of the principles of physics. The unit focuses on Newton's mechanics, electrostatics and electrodynamics. The principles of thermal physics and magnetism are also introduced.

Computing Pathway

Introduction to Computing

Provides you with a basic introduction to a range of IT topics including the organisation of a computer system, the relationship between hardware and software, applications of computers, databases, networking (with a focus on the Internet), graphics and multimedia.

Introduction to Programming

Introduces you to extensive practical use of the modern programming language Visual Basic to illustrate the classic programming principles of sequencing, selection and iteration in the context of object-oriented computer programming.

Assessment & Examinations

Assessments for all units will be offered in a number of assessment cycles throughout the year. The units are assessed by either examination or coursework assignments.

Award Conditions

The NCC Level 3 International Foundation Diploma for Higher Education will be awarded when you have successfully passed all eight units. A unit is passed when an overall mark of 40% or more is achieved.

Duration

The qualification is designed to be studied full-time over one academic year. There is also a January 2018 start option available.

Delivery Method

The qualification is taught face-to-face through lectures, tutorials and seminars at NCC Education Centres such as Chichester College.



Entry Requirements

Entry requirements for the NCC Level 3 International Foundation Diploma for Higher Education Studies:

- Successfully completed secondary education in an appropriate range of subjects.
- Plus a valid score of 4.5 or above in the International English Language Testing System (IELTS) examination from an approved SELT test centre.

EU Students: Alternatively, EU students can take the free NCC Education Standard English Placement Test which is administered by our NCC Education Centres to provide evidence of an equivalent level of English language.

Note: Government changes might be applicable

Progression

Successful graduates of the International Foundation Programme are able to:

- Apply for a guaranteed entry route with a relevant United Kingdom university
- Apply to one of the 30 universities worldwide which directly recognise the International Foundation Programme
- Continue on to one of the NCC Education degree programmes available at a wide range of national and international universities

IFP Provides Guaranteed Entry to University

The International Foundation Programme is recognised by a wide range of universities in the UK and worldwide. NCC / Chichester College has partnerships with several universities which offer **guaranteed entry** to successful graduates of the IFP qualification.



Bangor University - UK

Business Degrees with guaranteed entry

BA/BSc (Hons) Accounting and Finance
BA/BSc (Hons) Accounting and Banking
BA/BSc (Hons) Accounting and Economics
BA/BSc (Hons) Banking and Finance
BA/BSc (Hons) Business and Law
BA/BSc (Hons) Business Economics
BA (Hons) Business & ICT
BA/BSc (Hons) Business Studies
BA/BSc (Hons) Business Studies & Finance
BA/BSc (Hons) Business Studies & Marketing
BA/BSc (Hons) Financial Economics
BA/BSc (Hons) Management with Accounting
BA (Hons) Management with Banking and Finance
BA/BSc (Hons) Marketing

Entry Requirements:

- Overall average of 50% (Business pathway)
- IELTS 6.0 (no band less than 5.5)



Birmingham City University - UK

Business Degrees with guaranteed entry

BA (Hons) Accountancy
BA (Hons) Accounting and Finance
BA (Hons) Business
BA (Hons) Marketing
BA (Hons) Marketing, Advertising and Public Relations
BA (Hons) Accountancy and Business
BA (Hons) Business and Economics
BA (Hons) Business and Finance
BA (Hons) Business and HRM
BA (Hons) Business and Management
BA (Hons) Business and Marketing
BA (Hons) Economics and Finance

Entry Requirements:

- Overall average of 50% with no less than 40% in any unit (Business pathway)
- IELTS 6.0 (no band less than 5.5)

Computing Degrees with guaranteed entry

BSc (Hons) Business Information Technology
BSc (Hons) Computer Games Technology
BSc (Hons) Computer Networks
BSc (Hons) Computer Networks and Security
BSc (Hons) Computer Science
BSc (Hons) Digital Broadcast Technology
BSc (Hons) Digital Media Technology
BSc (Hons) Forensic Computing
BSc (Hons) Information and Communications Technology
BSc (Hons) Motorsports Technology

Entry Requirements:

- Overall average of 50% with no less than 40% in any unit (Computing Pathway)
- Minimum score of 50% in Foundation Mathematics unit
- IELTS 6.0 (no band less than 5.5)

Engineering Degrees with guaranteed entry

BEng (Hons) Automotive Engineering
BEng (Hons) Mechanical Engineering
BEng (Hons) Telecommunications and Networks

Entry Requirements:

- Overall average of 50% with no less than 40% in any unit (Computing Pathway)
- Minimum score of 60% in Foundation Mathematics unit

Teeside University - UK

Engineering Degrees with guaranteed entry

BEng Aerospace Engineering
 BEng Aerospace Engineering with Industry
 BEng Civil Engineering
 BEng Civil Engineering with Industry
 BEng Civil Engineering with Disaster Management
 BEng Civil Engineering with Disaster Management and Industry
 BEng Electrical and Electronic Engineering
 BEng Electrical and Electronic Engineering with Industry
 BEng Instrumentation and Control Engineering
 BEng Instrumentation and Control Engineering with Industry
 BEng Mechanical Engineering
 BEng Mechanical Engineering with Industry
 BEng Chemical Engineering
 BEng Chemical Engineering with Industry

Must also have studied
 Chemistry at Level 3 or higher

Entry Requirements:

- Merit grade in the Engineering Electives: Further Mathematics and Physics
- IELTS 5.5 or higher in each band

MEng Aerospace Engineering
 MEng Aerospace Engineering with industry
 MEng Civil Engineering
 MEng Civil Engineering with Industry
 MEng Electrical and Electronic Engineering
 MEng Electrical and Electronic Engineering with Industry
 MEng Instrumentation and Control Engineering
 MEng Instrumentation and Control Engineering with Industry
 MEng Mechanical Engineering
 MEng Mechanical Engineering with Industry
 MEng Chemical Engineering
 MEng Chemical Engineering with Industry

Must also have studied
 Chemistry at Level 3 or higher

Entry Requirements:

- Distinction grade in the Engineering Electives: Further Mathematics and Physics
- IELTS 5.5 or higher in each band

Other Degrees with guaranteed entry

BSc (Hons) Environmental Science (Engineering Pathway)
 BSc (Hons) Crime Scene Science (Any Pathway)
 BSc (Hons) Computer and Digital Forensics (Any Pathway)

Entry Requirements:

- Merit grade in foundation Mathematics plus the elective pathway subjects indicated
- IELTS 5.5 or higher in each band

University of Central Croydon - UK

Business Degrees with guaranteed entry

BA (Hons) Business and Management
 BA (Hons) Business with Finance
 BA (Hons) Business with Marketing

Social Science Degrees with guaranteed entry

BA (Hons) Criminology, Psychology and Social Justice
 BA (Hons) Early Childhood Studies
 BA (Hons) Public Health and Social Care

Art Degrees with guaranteed entry

BA (Hons) Filmmaking
 BA (Hons) Design for Visual Communication
 BA (Hons) Fashion Design and Production
 BA (Hons) Fine Art

Entry Requirements:

- Overall average of 40%
- Minimum of Grade C in GCSE English and Mathematics (or its recognised international equivalent)
- IELTS 6.0 (no band less than 5.5)

Plus: All applicants for the Art Degrees are required to submit a suitable portfolio of their artwork

Law Degrees with guaranteed entry

Law
 LLB (Hons)

Entry Requirements:

- Overall average of 40%
- Minimum of Grade C in GCSE English and Mathematics (or its recognised international equivalent)
- IELTS 5.5 or higher in each band



CQ University of Australia

Business & Management Degrees with guaranteed entry

Bachelor of Business
Bachelor of Accounting
Bachelor of Professional Accounting
Bachelor of Business
(Accounting / Human Resources / Management /
Information Systems / Management / Marketing /
Property / Public Relations / Supply Chain Management)
Bachelor of Logistics (from 2017)
Bachelor of Hotel Resort Management (from 2017)

Entry Requirements:

- Overall average of 55% (Business Pathway Electives)
- IELTS 6.0 (no band less than 5.5)

Computing Degrees with guaranteed entry

Bachelor of Information Technology
Bachelor of Digital Media

Entry Requirements:

- Overall average of 55% (Computing Pathway Electives)
- IELTS 6.0 (no band less than 5.5)

Carroll University - USA

Degrees with Guaranteed Entry

Cultural Studies
Foundation Mathematics
Introduction to Computing
Introduction to Programming
Introduction to Business
Introduction to Accounting and Economics

Entry Requirements:

- Equivalent of a "C" or above (42-53%)
- IELTS 6.0

Additional Partner University Degrees (UK) with standard entry requirements

University	Degree Course
Staffordshire University	Business
University of Westminster	Business
Sheffield Hallam University	Business
Glasgow Caledonian University	Business
University of West of Scotland	Business
Heriot Watt University Business	Business
University of Wolverhampton	Business
Middlesex University London	Business
University of Central Lancashire	Business
Leeds Beckett University	Computing
Nottingham Trent University	Computing
Northumbria University	Computing
Plymouth University	Computing
DeMontfort University	Computing
Kingston University	Computing
University of Northampton	Computing
University of Abertay Dundee	Computing
Buckingham New University	Business & Computing
Liverpool University	Business & Computing
Liverpool John Moores	Business & Computing
University of the West of England	Business & Computing
York University	Business & Computing
Oxford Brookes University	Business & Computing
Manchester Metropolitan University	Business & Computing
London Metropolitan University	Business & Computing
University of Worcester	Business & Computing

Worldwide Links

Worldwide Destinations

Our International Foundation Programme graduates have successfully progressed to many reputable universities around the world including:

Canada

Acadia University
Carleton University
Fairleigh Dickenson University
University of Guelph
Laurentian University
Memorial University of Newfoundland
Saint Mary's University
University of Saskatchewan
University of Manitoba
University of Western Ontario

United States of America

University of California
California Institute of Arts
University of Massachusetts
Michigan State University
Northeastern University
Santa Monica University
San Francisco State University
Saginaw Valley State University
Washington University

United Kingdom

Brunel University
Bournemouth University
University of Bath
University of Bristol
University of Hertfordshire
University of East Anglia
University of Exeter
Heriot Watt University
University of Leeds
Loughborough University
Manchester Metropolitan University
Newcastle University
Northumbria University
Queen Mary, University of London
Royal Holloway, University of London
University of York

Switzerland

Glion Institute of Higher Education

Singapore

Management Development Institute of Singapore

Vietnam

RMIT University

Hong Kong

Hong Kong Baptist University

Australia

University of Adelaide
Curtin University of Technology
Deakin University
Griffith University
Macquarie University
Monash University
Raffles Design Institute
University of Technology, Sydney

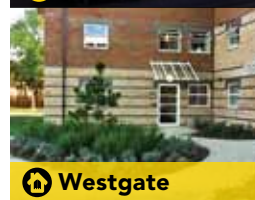


Accommodation

High quality student accommodation has never been easier to organise. The accommodation team offer a wide range of options to international students, which are both comfortable and safe.

All accommodation is closely monitored by the College and residential accommodation is regularly checked by external inspection bodies. The accommodation team are available

to provide all the help and advice you may need. Students will be placed in accommodation according to their age and personal preferences. With two on-campus halls of residence and a homestay option all year round, there is the perfect option for every student.



Social spaces



FREE internet in halls and homestay



“

We share halls with different people from different countries. We can eat together and play together. Everyone is very friendly.”

Sammy Tsang - China



Quiet areas for private study



Modern, comfortable bedrooms



Woodlands Halls of Residence

Woodlands halls of residence provides secure on-campus accommodation for up to 90 residents. It comprises of single and twin-bedded study bedrooms, with en-suite or shared bathroom facilities. Full board at Woodlands means students have credit on their student card to spend on meals at the College for breakfast and lunch. An evening meal is served in the College cafeteria.

There are two social spaces, large TVs, pool tables, table tennis facilities, Xbox, Wii, karaoke equipment, free WiFi and two laundry rooms.

Woodlands is staffed 24 hours a day by trained supervisors. All communal corridors have been fitted with CCTV to create a positive and safe environment for all students.

Woodlands students attend one study session per week, to encourage and assist achievement. Students studying for the full academic year will be given priority to stay at Woodlands.

Woodlands Halls of Residence

- Age 16-17 at time of admission
- Full board
- Safe and secure with 24 hour supervision
- Central campus location
- Exciting activities included
- Closed at Christmas
- Bedding included
- Gym membership included
- WiFi



Westgate Halls of Residence

Westgate is an on-campus halls of residence offering superb full-board or self-catering accommodation for up to 160 residents. All rooms are single with en-suite facilities. There are also rooms specifically designed to meet the needs of disabled students.

Residents need to provide their own bedding. A bedding pack can be purchased before or upon arrival.

There are shared kitchens (each serves six students) and residents provide their own crockery and kitchen utensils.

There are shared facilities including a social space with TV and DVD player, as well as food and drink vending machines and a card-operated laundry room.

Westgate halls of residence is a secure and safe building with a swipe card entry system for each block, flat and individual room.

Westgate Halls of Residence

- Age 18+ at time of admission
- Self-catering or full board
- Modern facilities
- Provides independent living
- Added security of 24 hour personnel
- Open over holiday periods
- Bedding not included
- Gym membership included
- WiFi



Homestay Accommodation

Homestay is ideal for students who want to enjoy the traditional experience of living with a local family. Homestay means that the host treats the student as a full member of the household.

Students in homestay accommodation can specify whether they wish to be in a smoking or non-smoking household and with or without pets or children.

Half-board Homestay

Half-board homestay means having your breakfast and evening meal provided during the week and breakfast, lunch and dinner are provided at the weekend. Laundry is included once a week in the price of your accommodation. Any extra laundry should be discussed with your homestay hosts.

Self-catering Homestay

Self-catering homestay means you have the freedom of cooking for yourself. This accommodation is available to all students aged 17 years old and over. Laundry is also the student's responsibility, although the owner's facilities are usually available.

Quick Check Guide

Your quick guide to all the facilities available at each accommodation option.

Note: Smoking is strictly prohibited in all of the accommodation choices.

* Westgate rooms are all en-suite. Woodlands rooms are en-suite, standard, single or twin (subject to availability).

	en-suite	full-board	half-board	self-catering	kitchen facilities	laundry facilities	utility costs included (gas, electric, etc.)	on-site warden	internet included	free gym
Woodlands	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Westgate	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Homestay	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Woodlands Halls Fees

Annual Fees

Single (full-board)	£8,580
Single, en-suite (full-board)	£8,980
Twin (full-board)	£8,180
Twin, en-suite (full-board)	£8,580

Note: Woodlands' fees are based on a 40-week contract. Woodlands is closed during the Christmas break.

Westgate Halls Fees

Annual Fees

Single, en-suite (self-catering)	£5,355
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Note: Westgate's fees are based on a 42-week contract.

Homestay Fees

Weekly Fees

Self-catering	£115
Half-board (in Chichester)	£145
Half-board (outside Chichester)	£130

Other Fees

Homestay Booking Fee: (one-off, non-refundable fee)	£50
Non-Refundable Accommodation Booking Fee 1-4 Weeks	£50
Non-Refundable Accommodation Booking Fee 5 + Weeks	£100
Study Session: (Woodlands Halls only)	£70*
*£70 per academic year, £40 for shorter stays	

Student Support



We strongly believe that all our students should be seen as individuals and that their physical and mental well-being is extremely important. The College has a safeguarding policy and designated safeguarding officers, as well as a College counselling service for those students who need confidential support. We are aware that many students suffer from homesickness at some point when away at College. For most this passes very quickly when they make new friends and 'find their feet' on their course. Remember the staff in the College are there to listen and support you. Chichester College is proud of its excellent student support both prior to your arrival and during your time at the College.

Student Welfare



We provide comprehensive welfare and support for all our students. College nurses are available on-site for all students, plus counsellors and the accommodation and international teams. Well-being support plans are completed by the College nurses, in conjunction with the accommodation staff, to ensure the best possible support is provided. We have an International Student Support Officer who works with our international students across the board if there are any concerns or questions on their courses.

Qualifications & Levels



Level / Age	Qualifications	Available at Chichester College
6 18-21	University Degree (BA, BSc) Foundation Degree (FdA, FdSc)	Top-Up Degree
5 18-20		HND, Foundation Degree Year 2
4 18-20		HNC, Foundation Degree Year 1
3 16-18	A-Levels (A2 / BTEC)	A-Levels International Foundation Programme Access to Higher Education BTEC Extended Diploma
2 14-16	GCSE (GRADES A-C / BTEC)	
1 14-16	GCSE (GRADES D-G)	

How to Apply



1. Enquiry

Contact us via phone or email or visit our website.

See more details on the back cover.
We have International Officers who travel around the world meeting with students and we may be able to set up a meeting in your home country.

2. Application

Please get an application form from our website and complete it in full. Then email it back to us with the following: a copy of your passport, evidence of your level of English e.g. IELTS certificate, your deposit and a copy of your academic transcripts and/or certificates. An interview will be required for A-Levels and certain courses will require a portfolio or additional evidence of student's level.

3. College Offer

On receipt of all of the above, we will send you a letter of acceptance confirming your place on the course and provide UK accommodation reservation details, if requested. If you have sent your deposit and met the entry requirements for your course, the acceptance will be Unconditional. We will provide supporting documents you can use to apply for your student visa.

4. Visa

Should you need a visa, when you have been accepted at Chichester College, we will provide you with the relevant documents you need for a visa application. Our College complies fully with the UK Visa & Immigration (UKVI) guidelines for UK student visas.

On their website you will be able to find out whether a UK student visa is applicable to you.

5. Payment

You can pay your fees via our online PayToStudy website or directly to Chichester College via a bank transfer or by telephone from Monday to Friday on +44 (0)1243 786321 ext 2535. College admission staff will advise you when your payment is due and the best way to pay.

6. Pre-Arrival

Inform the College when your visa is issued and confirm your arrival date. If you require a taxi transfer from the airport, this can be arranged at an additional cost. Host family details may not be available at the time of application but will be given to you at least two weeks before your arrival.

7. Arrival

We will then give you a full induction on your first day at the College and place you into class and provide you with a class schedule for your time at the College.

Tuition Fees - for courses commencing 2017-18



Course Type & Total Duration	Non-EU Students	EU Students
A-Level (2 years)*	£7,800 per year	£3,800 per year
Vocational Diploma (2 years)*	£7,800 per year	£3,800 per year
HNC (1 year) or HND (2 years)*	Fees available on request	Fees available on request
Top-Up Degree (1/3 years)	Fees available on request	Fees available on request
Foundation Programme	£7,800 per year	£7,800 per year
Access to H.E. (1 year)	£7,800 per year	£3,800 per year

* Prices for the second year of all two-year courses commencing 2017-18 are fixed at the prices shown above.

Compulsory supplements: There may be additional costs, not included in the fees above, on some courses for items such as uniforms, books or equipment specific to the nature of study. Please contact the College for details. An additional fee is required for all students aged 19+ at the start of their course. Please contact the College for details.

Visa Support



When you have been accepted on to a course at Chichester College we will provide you with a CAS number and the relevant documents you require to make a visa application. To ensure that your application is processed in time please apply early.

Chichester College complies fully with the UKVI (UK Visa & Immigration) guidelines for UK student visas.

Chichester College has maintained its Tier 4 sponsor status in November 2015 without inspection for a second year.

Thanks to this consistency and our current rating you can be assured that Chichester College is a great sponsor for any international student.

Airport Transfers



The College can arrange airport transfers by private taxi at the following prices:

Airport Transfer (Taxi)	No. of passengers	
	(1-4)	(5-8)
Southampton Airport	£70	£95
London Gatwick Airport	£85	£120
London Heathrow Airport	£100	£135
Bournemouth Airport	£105	£145
London City London	£135	£200
Stansted Airport	£145	£210
Luton Airport	£145	£210

- Single or return transfers available
- Prices above are one-way transfers
- Prices include 75 minutes' waiting time from confirmed landing. There is an extra charge of £15 per extra hour waited
- Prices are per taxi, not per person

Important College Dates

College Term Dates

1st Term September 4th - December 15th 2017
2nd Term January 4th - March 29th 2018
3rd Term April 16th - June 22nd 2018

Half Term Dates

October 23rd - 27th 2017
February 12th - 16th 2018
May 29th - June 1st 2018

College Closure Days

October 4th 2017, March 1st 2018 and May 7th 2018

Christmas Holiday

December 18th 2017 - January 3rd 2018

Easter Holiday

April 2nd - April 13th 2018

For our Terms and Conditions, please visit <http://www.chichester.ac.uk/International/Terms--Conditions/>



The information in this prospectus is correct at the time of printing. The College reserves the right to withdraw courses, limit recruitment and where necessary make significant changes to fees payable, dependent on the number of students enrolled for a course or due to changes in legislation.

This prospectus was designed by Alan Goldsmith for the International Department of Chichester College © Copyright 2016

Chichester College offers a full range of educational options and courses designed to meet your exact needs

AVAILABLE FOR DOWNLOAD



Visit our website to download any of our international student prospectuses

www.chichester.ac.uk/international

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Email: studyabroad@chichester.ac.uk
Website: www.chichester.ac.uk/international

Facebook: Chichester College International Students
Twitter: @Chi_College_Int
Instagram: chichesterinternational

Chichester
college

