



INTERNATIONAL COLLEGE DUNDEE

*The Times & Sunday Times Good University Guide 2016 and 2017

**SCOTTISH
UNIVERSITY
OF THE
YEAR 2016
& 2017***



A
FRIENDLY
PLACE

WELCOME TO DUNDEE

CONTENTS

Vice-Chancellor's Introduction	2
Why Study in Dundee?	4
International College Dundee	8
Student Living	10
Accommodation	14
Campus Map	16
International Incorporated Bachelors (IIB)	18
IIB International Stage One: Business	22
IIB International Stage One: Engineering & Physical Sciences	24
IIB International Stage One: Life & Biomedical Sciences	26
IIB International Stage One: Social Studies	28
IIB International Stage One: Art and Design	30
International Incorporated Masters (IIM)	32
IIM: Business	36
Continuation Degrees	38
Academic Entry Requirements	42
Fees	45
How to Apply	46



WELCOMING ATMOSPHERE, SOCIETY, LEARNING, EXPERTISE

"It's no coincidence that the University of Dundee is consistently voted number one in Scotland for student experience. We're proud of our market-leading student campus and accommodation, with state-of-the-art libraries, lecture halls, sports facilities, student union and the hundreds of societies we have for students to join.

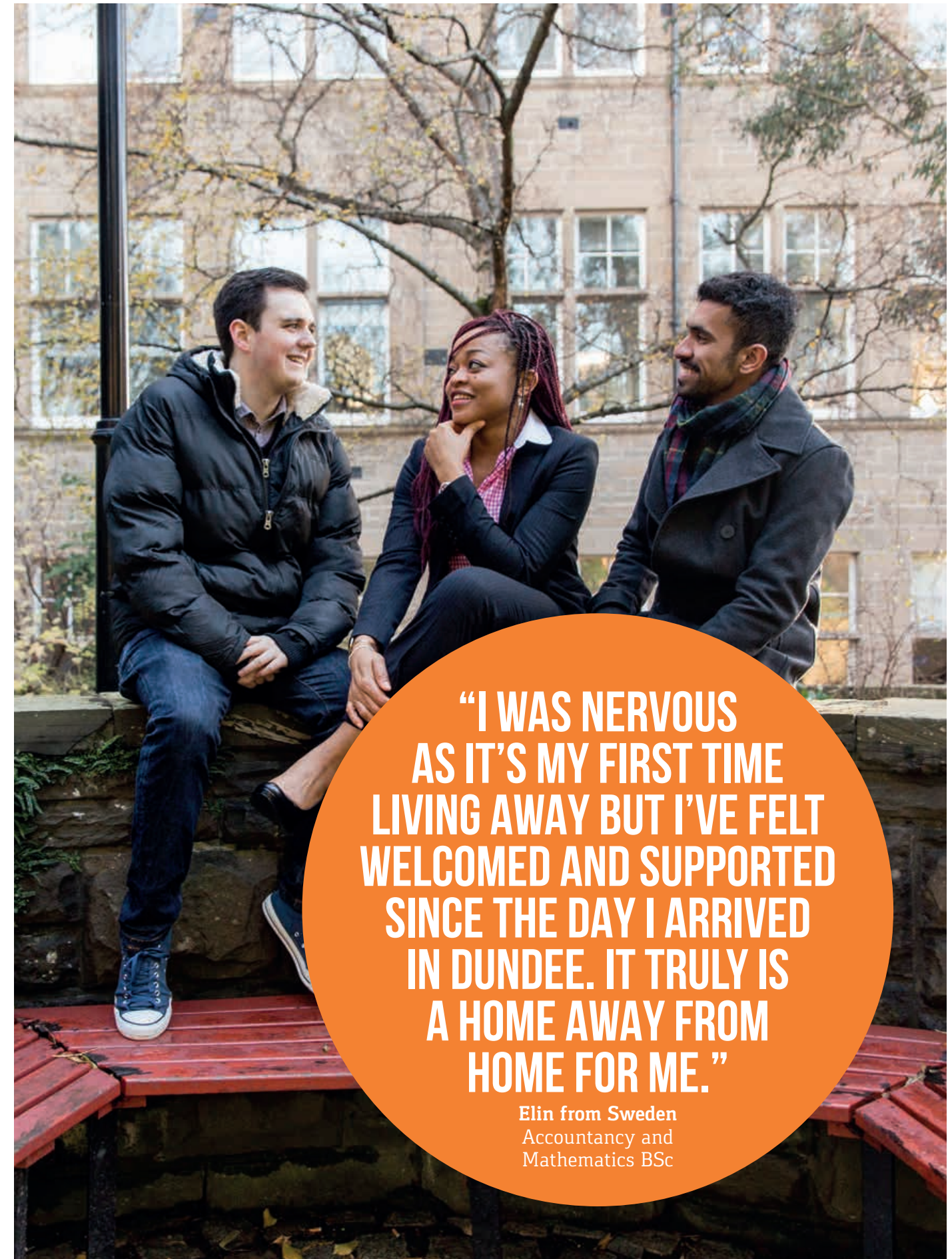
We know that student experience alone isn't enough to keep students coming back and the combination of our world-class teachers, small class sizes and award-winning research, means we're able to consistently keep at the top of university league tables.

Students at Dundee can expect a warm and friendly student community with over 250 self-contained apartments, peer connections and comprehensive academic support. All this set in the most idyllic of locations along the banks of the River Tay Estuary, a mere stone's throw from the heart of Dundee and nestled in the background, some of the most beautiful countryside Scotland has to offer.

We're proud of being a global institution with our international and diverse student base, in fact we've recently been named one of the world's 'most international' universities by the Times Higher Education Journal. Studying with us means becoming a part of this community and investing in your future career.

We look forward to being a part of your journey soon.

PROFESSOR SIR PETE DOWNES
Principal/Vice-Chancellor



**"I WAS NERVOUS
AS IT'S MY FIRST TIME
LIVING AWAY BUT I'VE FELT
WELCOMED AND SUPPORTED
SINCE THE DAY I ARRIVED
IN DUNDEE. IT TRULY IS
A HOME AWAY FROM
HOME FOR ME."**

Elin from Sweden
Accountancy and
Mathematics BSc

WHY STUDY IN DUNDEE?

University of Dundee is renowned for its academic results, the friendly atmosphere and proximity to both a bustling city and picturesque countryside. Dundee offers a unique and unforgettable student experience.

NO.1

UNIVERSITY OF THE YEAR

Dundee was named the Scottish University of the year by The Times & Sunday Times Good University Guide 2016 and 2017

6 YEARS

AT THE TOP

We're consistently topping the charts for student experience and satisfaction. For six years in a row we've held the No. 1 spot in Scotland by the Times Higher Education (THE) Student Experience Survey (2010-2015)

OVER 30%

FUNDING FROM RESEARCH

We have associated specialised research centres for all our schools and units that carry out world-changing research, and are directly responsible for over 30% of our funding

TOP 10%

GOLD AWARD WINNER

The University of Dundee was awarded the Times Higher Education 2015 Gold Award for Citations. An honour only given to the top 10% of universities ranked in key areas

TOP 20

WORLD-CLASS INSTITUTION

We've been ranked in the top 20 universities worldwide under 50 years old (Times Higher Education 100 Under 50 2015)

100+

STUDENT SOCIETIES

Students can find their niche group with an abundance of choice including The Feminist Society, Indian Society, Islamic Society, Philosophy and Psychology. Students are also encouraged to start their own groups

95% SUCCESS

EMPLOYMENT & FURTHER STUDIES

According to a survey of our latest graduates, 95% were employed or embarking upon further education within six months of graduation

UNIVERSITY OF THE YEAR*

Exciting, leading, global. Situated in the heart of Dundee and on the banks of the River Tay Estuary, the University enjoys the beautiful duality of city life and Scotland’s best landscapes.

The University of Dundee’s campus is located in the middle of the cultural hub that is Dundee’s west end. Dundee is Scotland’s fourth largest city and students will find plenty to do in the lively centre as it offers many galleries, theatres, bars, shops and restaurants. The current £1 billion Waterfront project is also bringing many exciting developments to the area including The V&A Museum of Design Dundee is set to open in 2018.

Nature lovers will be spoiled for choice with plenty of options to steal some time away from studies. Exploring can start in the centre of Dundee in an area known as The Law where, most notably, an extinct volcano lies. Further afield, Dundee is flanked by the most stunning countryside with the nearby River Tay Estuary, Tentsmuir National Nature Reserve, and an abundance of beautiful glens, hills and farmlands that dot the coastline. Planning a weekend away? Then the Scottish Highlands are a must-see.

Being in the city centre, the University of Dundee is well served by public transport. The main bus station is twenty minutes from the campus and the train station is a five-minute walk, where the fast train connects to Scottish cities and connections to London, Newcastle and York.

*Times & Sunday Times Good University Guide 2016 and 2017.



MOST INTERNATIONAL UNIVERSITY

According to leading higher education journal, Times Higher Education, the University of Dundee is one of the world’s most international universities. The journal took into account the diversity of the student body as well as the collaboration between its academics and international colleagues.

The University of Dundee was also named the University of the Year by the highly regarded Times & Sunday Times Good University Guide 2016 and 2017. This has always been our long-term goal, as set out in our Transformation Vision, and we are beyond proud of our high-quality

research, teaching standards and student support systems that helped us achieve this goal.



STUDYING AT THE UNIVERSITY OF DUNDEE

INTERNATIONAL COLLEGE DUNDEE

International College Dundee (ICD) is an Embedded College offering integrated programmes, where international students can begin their studies at the University of Dundee.

ICD delivers the first stages of the International Incorporated Bachelors Degree and the International Incorporated Masters.

ICD OFFERS:

- Small classes
- Experienced teaching staff
- College set in the stunning University of Dundee campus
- Close to University accommodation
- Be a university student from the day you start
- Successfully complete your first year at ICD and continue your studies directly with the University of Dundee
- Additional 6 or 12 Pre-Sessional English courses can be added onto the front of your chosen pathway programme if

you do not have the relevant English language level or score.

CONTINUE ON TO YOUR CHOSEN DEGREE

Following successful completion of International Stage One at International College Dundee, you will continue your studies directly with the University of Dundee. The University has a wide range of fantastic and highly regarded programmes in subjects ranging from Art & Design to Biomedical Science and Engineering to Oil and Gas Law or Petroleum Taxation and Finance.

CHOOSE YOUR LEVEL AND YOUR DEGREE SUBJECT

We offer two levels of programme at International College Dundee: the **International Incorporated**

Bachelors (IIB), and the **International Incorporated Masters (IIM)**.

The **IIB** offers you a different start to your undergraduate study at the University, strengthening English abilities and introducing basic concepts and key knowledge required in your chosen subject area.

International College Dundee delivers the first stage of your IIB - the International Stage One (ISI).

The ISI is the equivalent to the first year of your undergraduate degree. You study ISI at ICD before continuing to the second stage, year two, at the University.



SMALL CLASSES

CLOSE TO ACCOMMODATION

EXPERIENCED TEACHING STAFF

STUDYING AT THE UNIVERSITY OF DUNDEE

INTERNATIONAL COLLEGE DUNDEE



International College Dundee is operated by Oxford International Education Group in partnership with the University of Dundee. Oxford International is an accredited, private education provider that runs colleges, schools and centres across the UK and North America to help international students achieve academic success.

At postgraduate level, the **International Incorporated Masters (IIM)** provides you with the advanced skills you need to continue on to your chosen postgraduate degree.

SUPPORTING OUR STUDENTS

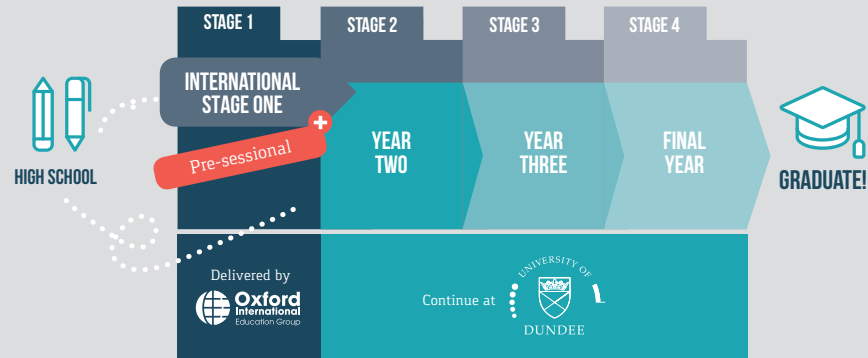
You will receive individual support and attention from your ICD tutors as you focus on improving your academic skills. In addition to the English modules you will be taking as part of your course, you can make use of the free English language support offered by the University after you finish at ICD.



INTERNATIONAL INCORPORATED BACHELORS (IIB) DEGREE

At ICD you will take one of the following pathways, depending on your chosen undergraduate degree course.

- Art & Design
- Business
- Life & Biomedical Sciences
- Engineering & Physical Sciences
- Social Studies



INTERNATIONAL INCORPORATED MASTERS (IIM) DEGREE

ICD offers a postgraduate route in Business with a wide variety of continuation degrees.



STUDENT LIVING



**RATED NUMBER
ONE IN SCOTLAND FOR
STUDENT EXPERIENCE
2010-2015**

Living on the University of Dundee campus is a valuable part of the student experience. Central to lecture halls and college services, it helps to facilitate a successful academic career with all of social and cultural benefits of university life.

BRITAIN'S 'COOLEST LITTLE CITY'*

Our compact city campus has an ideal location in the heart of Dundee, only a five-minute stroll from the city's best shops, restaurants, arts and leisure venues, with a quiet and relaxed atmosphere ideal for student living.

Dundee is a dynamic and multicultural city, with a real buzz about it.

There's a lot to do in Dundee and thanks to the fact that the University is in the city centre, it's right there on your doorstep. Dundee's food scene is getting better and better. The last few years have seen a wave of new restaurants, cafés and eateries opening and you'll have lots of choice when it comes to deciding where to eat. There are restaurants from all over the world. With plenty of shops and lots of green space, Dundee is an exceptional city to study in.

DUSA

Dundee University Student's Association (DUSA) is rated number one in the UK in the National Student Survey year after year.

The Union is the perfect place to find everything you might need between lectures. The Premier Shop is a large convenience store which sells everything from groceries and magazines to stationery and lab coats.

If you're waiting for friends there's WiFi throughout the building and the Pool Hall contains 18 pool tables and the latest in video games and quiz machines.

GYM AND SPORTS FACILITIES

You can also use our world-class sporting facilities. Our facilities are rated so highly, they were chosen as a pre-Olympic training venue. Whether to keep fit or just take a study break, there's plenty to choose from with our state-of-the-art gym and facilities that include a 25-metre swimming pool, tennis courts, two sports halls and 33 acres of playing fields.

LIBRARY SERVICES

Come exam time, we all have different study habits and body clocks. So to help make life easier, the library is open 24 hours a day during exam time and until 2:30am during the semester.

SECURITY SERVICES

We provide 24-hour security between our hall wardens and security officers so students can have peace of mind and feel safe in their surroundings.



For more information on our accommodation and student services, check out:

**UOD.AC.UK/
STUDENT-LIFE**

* Dundee described as becoming "Britain's coolest little city" by GQ Magazine.

FRIENDLY, INCLUSIVE, DIVERSE

To study at Dundee is to join our exciting and ever-expanding community. Our multicultural campus in the city centre will ensure students can enjoy a thriving and fun-filled social scene while making friends from all around the globe.

The city of Dundee is a cultural melting pot where students can enjoy the city’s art galleries, cinemas, contemporary restaurants and nightlife or set out exploring the magnificent beauty of the hills, the River Tay and Tentsmuir National Nature Reserve.

145 NATIONALITIES

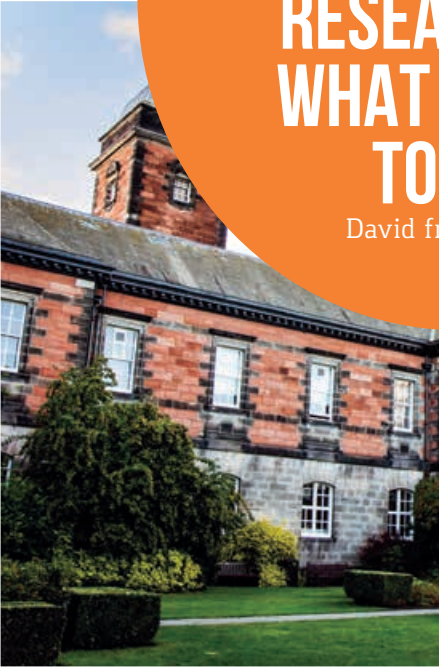
At the University of Dundee we’re proud of our international family. We can boast staff and students from over 145 countries. All have contributed to our overall identity.

SUPPORT SERVICES

There are plenty of reasons why we’ve recently been named the happiest student community in Scotland but perhaps what stands out is that we look after our own. Our Enquiry Centre on campus provides practical advice and support from issues covering the academic to general well being and our careers services can highlight the best career development. The International Advice Service is a godsend for those from overseas and family members can rest assured students will be supported with our Peer Connections and Counselling Services also.

“I FOUND DUNDEE SECOND TO NONE, WHEN RESEARCHING WHAT DEGREE TO DO”

David from Nigeria



A MEMORABLE JOURNEY

FIND YOUR PEOPLE: CLUBS AND SOCIETIES

With more university students per head of population than any other town in the UK, we luckily have lots of amazing options for students to fill their time with, apart from studying of course.

“EVERYONE HERE IS SO HELPFUL AND DOWN TO EARTH, WHICH REALLY HELPS AS I KNEW NO ONE WHEN I ARRIVED”

Masters student



We have over 100 clubs and societies, from political groups such as the Feminist Society and Labour Students to the international groups, like the Indian Society or the Nordic Society. More fun-filled societies include the Comedy Club and for the culinary gifted, there’s the BBQ Baking & Coffee Society. For those who like to live life on the edge, they can join DARE, a charitable society raising money through sponsored thrill-seeking activities such as bungee jumping.

SIX YEARS AT THE TOP:
NO 1 IN SCOTLAND FOR STUDENT SATISFACTION 2010-2015



GET FIT OR KEEP FIT: SPORTS FACILITIES

There’s no better confidence boost in your sporting facilities than when Olympians choose to train there. Dundee students can enjoy our pre-Olympic training venues that include sports halls, a large gym, numerous sports pitches and a 25-meter swimming pool. The Sports Union will help you find your calling or enable you to continue in your chosen sport, be it archery, dance, Gaelic football or lacrosse. Students can also train to compete at a local, regional or national level.



ACCOMMODATION

We assist all international students in securing suitable and affordable accommodation, be it in our residences or elsewhere.

MODERN, CUSTOM-BUILT RESIDENCES

There are 1,600 beds over four locations including our fully furnished apartments with private single occupancy bedrooms and en-suite high spec shower rooms.

ICD students can choose a room in Belmont Flats, Seabraes or Heathfield residences or any one of our other accommodation blocks.

Each apartment will come fully furnished with a well-equipped kitchen and an on-site laundry. The WiFi and super-fast wired broadband is available throughout the campus and all costs such as electricity, maintenance and personal property insurance are included in the cost.

With most accommodation on the University grounds, and the rest nearby, students will never be far from lecture halls, the library or students’ union. We know it may be the first time away from home for some and the Enquiry Centre in the middle of the campus will help make this transition easier for each and every student.

For more information about our residences visit
DUNDEE.AC.UK/ACCOMMODATION



BELMONT



HEATHFIELD



SEABRAES

WIFI

SELF-CATERED
flats with 5-7
rooms

FULLY EQUIPPED KITCHEN

SINGLE ENSUITE ROOMS
(standard
size 13sqm)

BIKE STORAGE

UTILITY BILLS INCLUDED

LAUNDRETTE

RESIDENT SUPPORT

10-15 MINUTE WALK FROM ICD

STUDYING AT UNIVERSITY OF DUNDEE

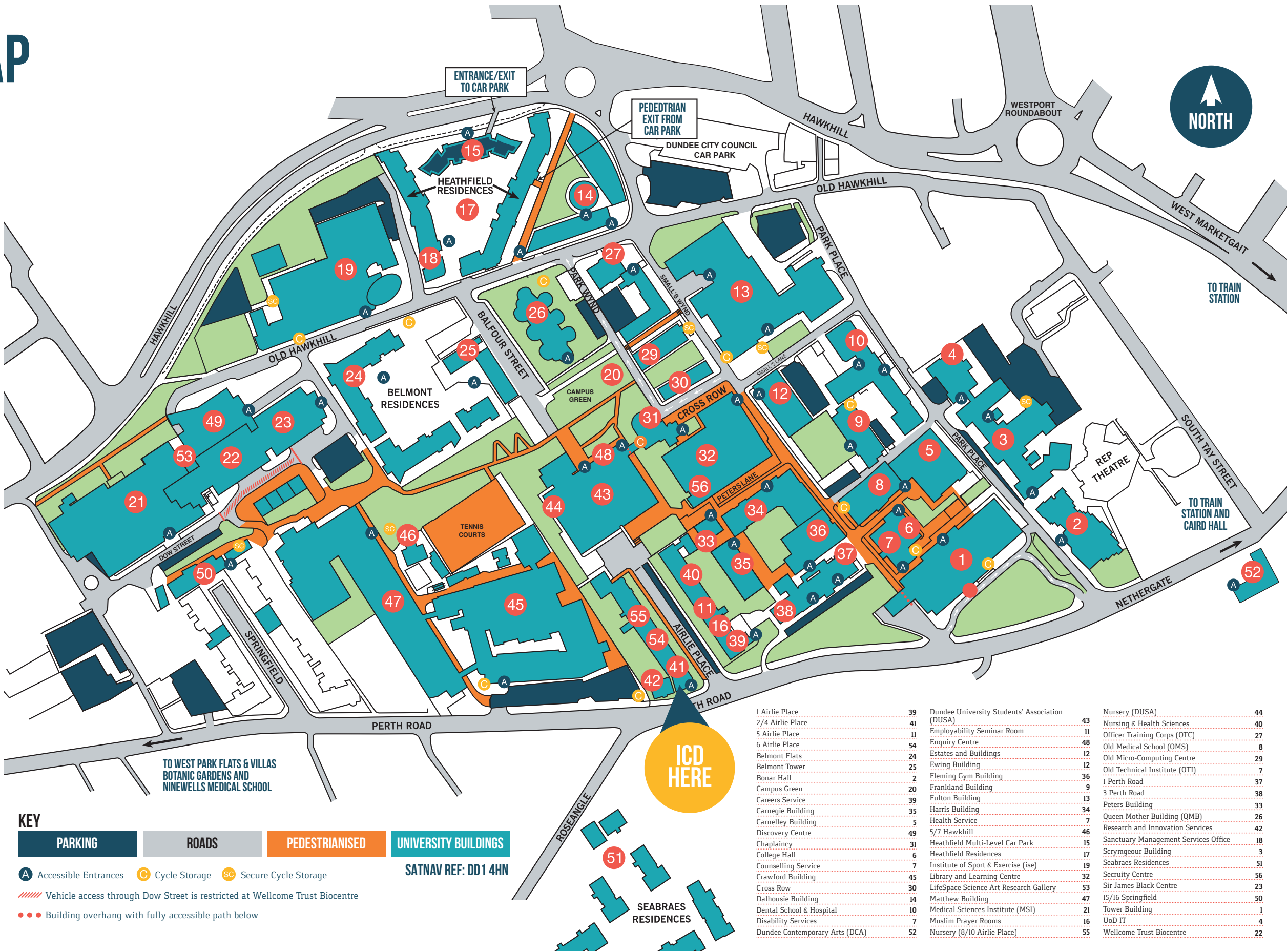
CAMPUS MAP

The University of Dundee campus is compact and historic with plenty of modern buildings, facilities and green space.



FIND

Your way around the campus



YOUR UNDERGRADUATE PATHWAY

INTERNATIONAL INCORPORATED BACHELORS

A WIDE RANGE
OF POPULAR &
EXCITING DEGREE
PROGRAMMES



The International Incorporated Bachelor (IIB) degree offers a four-year degree option at the University of Dundee in a range of popular subjects. International Stage One (IS1) is the first stage of a four-year IIB degree. IS1 is designed to help you gain extra skills in your subject area, as well as English Language, before you continue onto your chosen University of Dundee undergraduate degree. Studied across three terms, you will continue straight onto year 2 of your degree programme once you have successfully completed your IS1.

ROUTES

You can choose to study one of the following five IIB routes:

- Business
- Life & Biomedical Sciences
- Engineering & Physical Sciences
- Social Studies
- Art & Design

PRE-SESSIONAL ENGLISH

Pre-sessional English is offered as an extension to the IS1 programme, to students whose English language does not meet the required level for direct entry to IS1. This programme is taught over either six or 12 weeks depending on your current English level. You will focus purely on raising your English language to an IELTS level of 5.5 (in each skill), before starting the core modules of your chosen route.

CORE MODULES

As well as modules unique to your specific route, you will also study several core modules common to each programme. The core modules are:

English for Academic Purposes (EAP)

The EAP module makes students aware of the critical importance of English language competence in all four skills within an academic context and provides English language preparation for continuing academic study on the later stages of an undergraduate degree programme at the University of Dundee.

The approach throughout is to direct skills learning and development towards applications within an academic environment.

Basic Mathematics and Digital Literacy

This module provides the appropriate foundation in basic mathematical knowledge and skills to enable students to be successful in the further stages of their undergraduate studies. The main topics covered are in arithmetic - calculation of lengths, area and volumes; in algebra - indices, algebraic fractions, transposing formulae, linear and quadratic

equations; functions, coordinates, graphs and basic geometry and trigonometry.

The students are also taught how IT can contribute to the learning process and provide a range of ways of communicating information.

British Government and Society

The aims of the module are to provide students with a basic introduction to government and society in the British Isles, including a historical element showing briefly how Britain has changed and developed since 1945, and both to explain the main features of British democracy, the Crown, Parliament, Cabinet government, devolution in Scotland, Northern Ireland and Wales, local government and the role of the civil service. It also introduces students to the key features of British society, class, ethnicity, gender, rights and obligations.

CONTINUING YOUR DEGREE AT THE UNIVERSITY OF DUNDEE

You will choose your degree before you start your IIB. Once you have successfully completed your International Stage 1, you will continue directly on to the second year of a four year degree. In limited cases you will continue on to the first year of a three year degree.

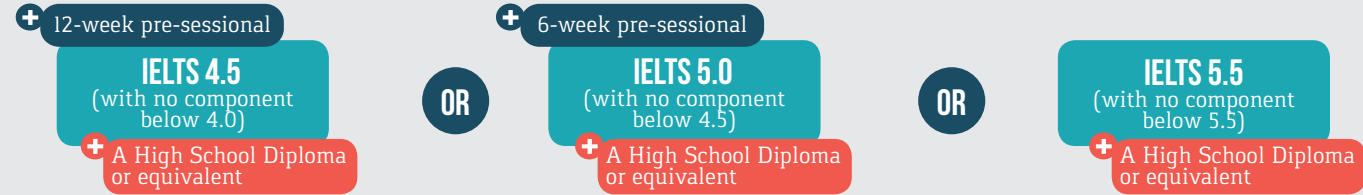
START DATES

INTERNATIONAL STAGE ONE	SEPT 2017 JAN 2018 SEPT 2018
INTERNATIONAL STAGE ONE + 6 WEEK PRE-SESSIONAL	JULY 2017 OCT 2017 JULY 2018 OCT 2018
INTERNATIONAL STAGE ONE + 12 WEEK PRE-SESSIONAL	JUNE 2017 SEPT 2017 JUNE 2018 SEPT 2018



ENTRY REQUIREMENTS:

To gain entry to the IIB programme you need to have an High School Diploma or equivalent from your home country. This, combined with your English abilities will determine how you start you course.



*For more information on country specific requirements please see page 44



“DUNDEE IS SUCH
A BEAUTIFUL PLACE.
COMING FROM A BIG
CITY I HAD NEVER
SEEN COUNTRYSIDE
LIKE THIS.”
Jayant from Delhi
Business Law



TOP DEGREE CHOICE

INTERNATIONAL BUSINESS BSC (HONS)

It is no longer enough to only look at the local market when it comes to business. Goods and services are now operating on a global scale and, in most cases, employers and entrepreneurs aspire to develop an international and online customer base. An International Business Degree will provide you with an understanding of how the business community operates and give you key skills in developing your own career amid this changing terrain.

There are many options to combine International Business with your particular areas of interest such as e-commerce, marketing or international finance. The University of Dundee School of Business regularly contributes research to leading international journals and conferences and the Business Society arranges an event calendar, annual ball and career presentations from institutions such as the Government Economic Service, Scottish Executive, Bank of England etc.

Our ISI in Business will give you an excellent grounding in the basics of business, encompassing key economic, legal and management principles. You will also develop maths skills that are vital for understanding accounting practices. This route also allows you to continue your studies in International Business depending on your choice of modules.

The University of Dundee School of Business is a leading teaching and research centre with a prestigious reputation. Your chosen degree course will set you on the path to a dream career in the world of business or finance. Graduates of many business-related programmes are eligible for exemptions from modules and examinations if you wish to take a further professional qualification in marketing or accountancy.

For a full list of IIB degree options see dundee.ac.uk/icd

You will study these modules:

DATA ANALYSIS

This module provides the appropriate foundation in basic statistical knowledge and skills. The main topics covered are:

- a) Introduction to Probability - interpretations; likelihood function
- b) Experimentation; concept of Normal Distribution (bell curve); sample size and the associated estimation of standard deviation, variance and standard error/confidence interval
- c) Hypothesis testing using t or chi; use of P-value; calculation and interpretation of effect size
- d) Interpretation of data in context
- e) Application of data to problem solving

MICROECONOMICS

This module provides the appropriate foundation in economic theory and focuses on the economic decision-making by individuals and businesses. The main topics covered include demand and supply, the operation of the price

mechanism, productivity and profits, division of labour, scarcity, choice and allocation of resources, market structure, consumer demand theory, perfect competition, monopoly and oligopoly.

MACROECONOMICS

Students study a basic model of the economy starting with the closed economy model that investigates the links between investment, government spending, taxation and consumption on the occurrence of unemployment and then progressing to the open economy model which also looks at the influence of international trade.

The module considers government reaction to the economic crisis of 2008.

INTRODUCTION TO FINANCIAL ACCOUNTING

This module provides the appropriate foundation in financial accounting. The main topics covered are:

- a) Accounting records and their importance to commercial operations
- b) Source materials and their use in preparing journals/day-books and ledger accounts
- c) Recording credit and cash transactions using the system of double-entry bookkeeping; checking accuracy and preparing a trial balance
- d) Calculation of some key ratios and using these to interpret a basic Statement of Financial Position and Income Statement

INTRODUCTION TO MANAGEMENT ACCOUNTING

This module focuses on the techniques of management accounting that are used to

collect, process, and present financial and quantitative data within an organisation to aid performance management, cost control, planning and pricing and, through these, the process of managerial decision-making.

The specific aims of the module are to make students aware of the major accounting concepts of and users of financial statements and how adjustments to statements effect on measurement of profit and valuation.


INTERNATIONAL BUSINESS MANAGEMENT

This module looks at business structure and the impact of internal and external factors on business growth and development. It introduces students to approaches to management and leadership within businesses and how thinking about management has developed over time. Marketing is used as a context into which to look at businesses’ responsiveness to the market and the need for strategic planning.

FINANCIAL MANAGEMENT

This module looks at financial management in the business and personal contexts. Students are introduced to the ways in which businesses are financed, how their financial performance is monitored and controlled and how international and national factors may impact them. Students also consider how their own finances need to be managed and the effects of borrowing. They look at issues around mortgages and pensions and the need for personal financial planning.

ENGINEERING & PHYSICAL SCIENCES

**TOP DEGREE CHOICE**

ELECTRONIC ENGINEERING BENG (HONS)

This degree places emphasis on practical engineering practice and research methodology through extensive projects chosen to match your career objectives. University of Dundee has a strong international electronics research presence in key technology fields such as renewable energy, biomedical engineering, nano-electronics and laser/wireless communications.

Students can choose to specialise in three main areas, depending on their final year modules: Nanoelectronics, Internet Communications, and Renewable Energy Systems. This degree has been accredited by The Institute of Engineering and Technology under licence from the UK regulator, the Engineering Council. An accredited degree will provide you with some or all of the underpinning knowledge, understanding and skills for eventual registration as an Incorporated (IEng) or Chartered Engineer (CEng).

For further information on all our degrees see [DUNDEE.AC.UK/ICD](https://dundee.ac.uk/icd)



INTERNATIONAL STAGE ONE

ENGINEERING & PHYSICAL SCIENCES

Covering the major mathematical and scientific principles, this programme gives you a great start in engineering and computing. With a heavy focus on maths, physics and programming, you'll deepen your understanding during this first additional year of your undergraduate degree.

After completing ISI you will continue your studies in our School of Science & Engineering, where you can kickstart your Chartered Engineering or scientific career by obtaining a BEng or BSc that fulfills the accreditation requirements of the Chartered Institute for IT OR the British Computer Society (Chartered IT Professional (CITP) OR Chartered Engineering (CEng) OR Chartered Scientist (CSci).

For a full list of IIB degree options see dundee.ac.uk/icd

- You will study these modules:**
- DATA ANALYSIS**
- The main topics covered are:
- a) Introduction to Probability - interpretations; likelihood function
 - b) Experimentation; concept of normal distribution (bell curve); sample size and the associated estimation of standard deviation, variance and standard error/confidence interval
 - c) Hypothesis testing using t or chi; use of P-value; calculation and interpretation of effect size
 - d) Interpretation of data in context
 - e) Application of data to problem solving

PURE MATHEMATICS

Topics include, algebra, quadratic equations, remainder theorem, binomial theorem for positive integers, simultaneous equations, indices and logarithms, arithmetic and geometric series; differential calculus, differentiation of algebraic functions.

MECHANICS

Students study vectors including Cartesian components and position vectors; forces and equilibrium, including the action of forces and a particle in equilibrium; relative motion, including velocity and acceleration; Newton's Laws of Motion and applications; friction and Hooke's Law; work, energy and power, including kinetic energy, conservation of mechanical energy and work done by a variable force.

ELECTRICITY, ELECTRONICS & FIELDS.

In extending their knowledge of physics student study, in electricity and electronics, current and change, use and limits of Ohm's Law, capacitors in DC circuits, AC circuits, transistors and logic circuits: in fields and their effects, nature, strength and forces, potential energy, intermolecular fields, electrical and gravitational fields, launching satellites from earth, measuring magnetic fields and their forces, principles of electromagnetic induction, inductance and transformers; data analysis, units and dimensions, graphs and errors.

ENGINEERING PROJECT

The module aims to introduce students to engineering and scientific projects. They have the opportunity to study all aspects of a project related to their particular field of study and develop a range of skills to enable them to research the project, consider the problems involved in its

Depending on your degree choice, you study either:

CHEMISTRY 1

This module begins to provide the basic knowledge of chemistry and related practical skills to enable students to be successful in the later years of their first degree studies in the field of science.

OR

MATTER AND WAVES

The main topics studied are the properties of waves, reflection and refraction and interference and diffraction: the nature of solids and fluids, heat and gases, also the structure of the atom, properties of the nucleus and of electrons, radiation, fission and fusion.

FURTHER MATHEMATICS

In this extension module the main topics covered include in algebra, partial fractions and functions; the Circle in Co-ordinate Geometry; Trigonometry, including formulae sin, cos and tan, double angle formulae, solving equations; Differentiation including trigonometric functions, exponential and logarithmic functions, applications to growth and decay.

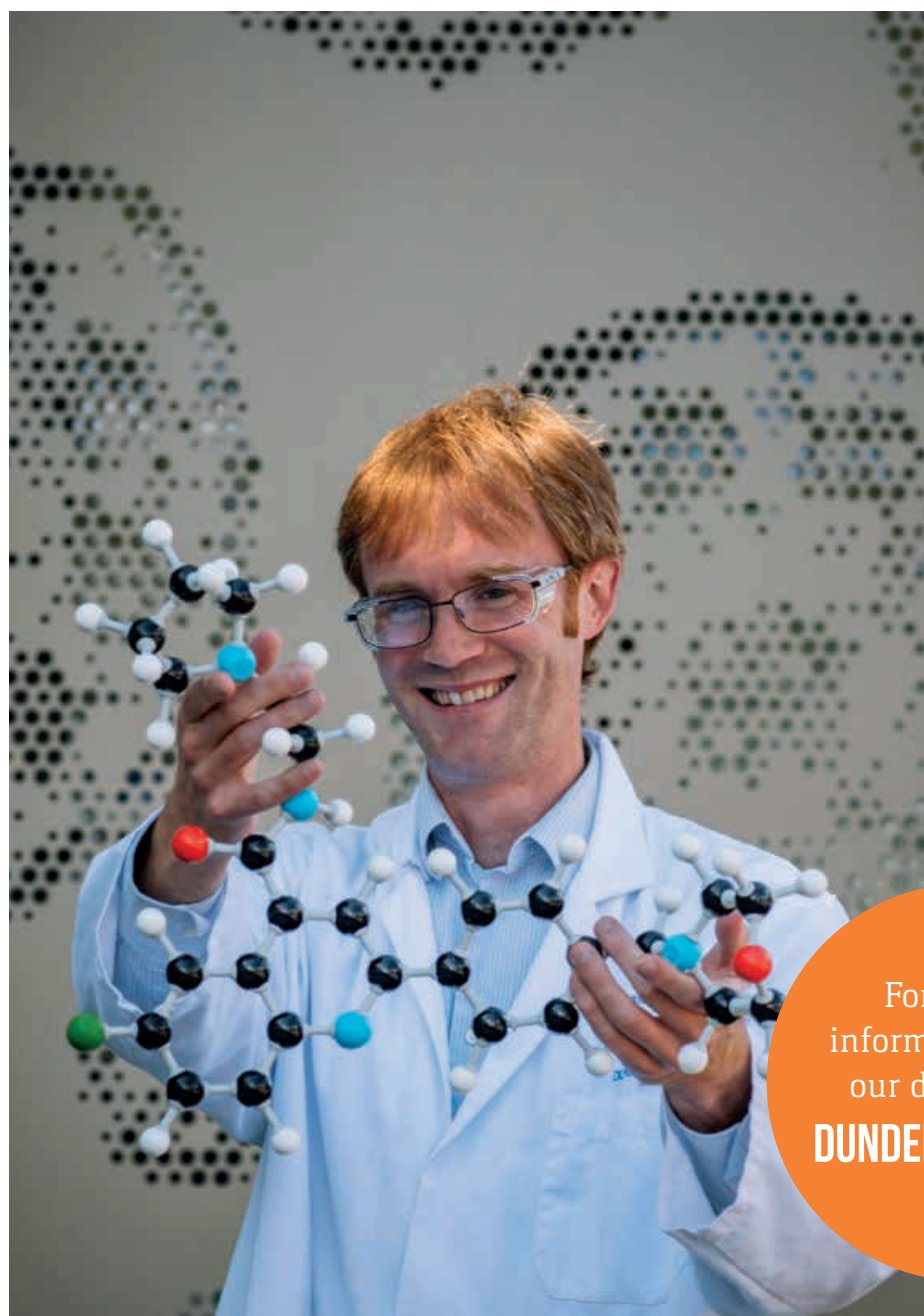
OR

PROFESSIONAL PRACTICE

The aim of the module is to introduce students to Engineering as a profession and to require them to think what this means in terms of knowledge, skills and creative thinking, and also of how engineers work in terms of context, site or office environments and as individuals but more likely as members of teams.

implementation, investigate it from a number of perspectives, including project design and management, social and environmental impact and sustainability and report their findings in written form and through a presentation.

LIFE AND BIOMEDICAL SCIENCES



TOP DEGREE CHOICE

BIOLOGICAL CHEMISTRY WITH DRUG DISCOVERY BSC (HONS)

Drug discovery looks for chemical solutions to biological problems through basic and applied multidisciplinary research. Discovery, characterisation and validation of drug targets in neglected diseases such as trypanosomiasis, leishmaniasis, malaria and other bacterial pathogens is a major research focus. Current research informs the teaching of this course ensuring students are always up to date with industry advancements. Dundee offers students a range of Level 4 Research Projects in leading laboratories because of its high level of top-rated research activity in these areas. Many students also work on summer placements between their third and fourth years.

For further
information on all
our degrees see
DUNDEE.AC.UK/ICD

INTERNATIONAL STAGE ONE LIFE AND BIOMEDICAL SCIENCES

This is a broad-based stage to one of a number of exciting and challenging undergraduate degrees at Dundee, such as Pharmacology or Molecular Biology. The International Stage One will give you an excellent grounding in a variety of areas in Life and Biomedical Sciences and you will continue into stage 2 of your chosen specialist degree and subject area, studying directly at the University of Dundee.

After completing the first stage at ICD, you will continue your chosen degree in the School of Life Sciences. Dundee is the top university in the UK for Biological Sciences according to the Research Excellence Framework (REF 2014). Leading scientists are involved both in the planning and teaching of courses at Dundee, and students benefit from up-to-date and well-equipped facilities for practical work.

For a full list of IIB degree options see dundee.ac.uk/icd

You will study these modules:

DATA ANALYSIS

This module provides the appropriate foundation in basic statistical knowledge and skills. The main topics covered are:

- Introduction to Probability - interpretations; likelihood function
- Experimentation; concept of normal distribution (bell curve); sample size and the associated estimation of standard deviation, variance and standard error/confidence interval
- Hypothesis testing using t or chi; use of P-value; calculation and interpretation of effect size
- Interpretation of data in context
- Application of data to problem solving

CELL BIOLOGY

The main topics covered are: biological molecules, cellular structure and function, the structure of chromosomes, cell division and movement through cell membranes, including diffusion and osmosis, structure and properties of enzymes and metabolic pathways such as catabolism and anabolism, aerobic and anaerobic respiration.

ANATOMY AND PHYSIOLOGY

The main topics covered are the human skeletal system, including the structure of bone tissue, bone growth and development, the classification of bones, articulations, muscle types and nervous tissue. Students also study the cardiovascular, respiratory, digestive and reproductive systems.

FURTHER STUDIES IN BIOLOGY

In this module within the study of biology are grouped genetics, ecology and plant biology. Each topic contains areas within it that are controversial and stimulate on-going debate around the role of science within human society and of human interaction with the wider natural world.

CHEMISTRY 1

This module begins to provide the basic knowledge of chemistry and related practical skills to enable students to be successful in the later years of their first degree studies in the field of Science.

The main topics covered are: formulae, equations and moles, atomic structure, introduction to redox, thermodynamics and bonding. The theoretical aspects of the module are reinforced through practical experiments in a laboratory environment, teaching students the need to work with regard to their own safety and that of others.

CHEMISTRY 2

The main topic studied are Equilibria, including the dynamism of equilibria and the application of Le Chatelier; acid-based equilibria including Bronsted Lowry Theory, weak and strong acids and bases and the principles of acid-based titrations; kinetics, including factors affecting reaction rate, collision theory, thermodynamic and kinetic stability and catalysis;

MATTER AND WAVES

The main topics studied are the properties of waves, reflection and refraction and interference and diffraction: the nature of solids and fluids, heat and gases, also the structure of the atom, properties of the nucleus and of electrons, radiation, fission and fusion.

SOCIAL STUDIES



TOP DEGREE CHOICE

LAW (DUAL QUALIFYING) WITH OIL AND GAS LAW LLB

Dundee Law School offers a dual qualifying degree in both Scottish and English Law. With the University of Dundee's Centre for Energy, Petroleum and Mineral Law and Policy (CEPMLP) students can gain a market advantage with three accredited LLB Honours degree with specialisms in Oil and Gas Law. This is an exciting course that teaches students practical skills and approaches for navigating business transactions in the commercial field of natural resources and energy law and policy.

For further information on all our degrees see [DUNDEE.AC.UK/ICD](https://www.dundee.ac.uk/icd)

SOCIAL STUDIES

This Undergraduate Pathway provides access to one of a number of exciting and challenging undergraduate degrees at Dundee, such as International Relations and Politics or Architecture Studies. Upon successful completion, this route will enable you to continue your studies in your chosen Social Studies degree directly with the University of Dundee. Your chosen degree will determine which of the following modules you will study.

After completing the first stage at ICD, you will continue your chosen degree in the School of Social Sciences. Dundee Law School was the first in the UK to offer fully qualifying law degrees for the legal profession either in Scotland or in England and Wales, and Northern Ireland. Students are offered a modern, forward looking approach to learning and a rigorous preparation for the professional world, whether in the legal sphere or elsewhere.

For a full list of IIB degree options see [dundee.ac.uk/icd](https://www.dundee.ac.uk/icd)

DATA ANALYSIS

This module provides the appropriate foundation in basic statistical knowledge and skills. The main topics covered are:

- a) Introduction to Probability - interpretations; likelihood function
- b) Experimentation; concept of normal distribution (bell curve); sample size and the associated estimation of standard deviation, variance and standard error/confidence interval
- c) Hypothesis testing using t or chi; use of P-value; calculation and interpretation of effect size
- d) Interpretation of data in context
- e) Application of data to problem solving

INTERNATIONAL BUSINESS MANAGEMENT

This module looks at business structure and the impact of internal and external factors on business growth and development. It introduces students to approaches to management and leadership within businesses and

how thinking about management has developed over time. Marketing is used as a context into which to look at businesses' responsiveness to the market and the need for strategic planning.

CULTURAL CONTEXT

Students develop a critical understanding of contemporary, historical and cultural influences in which to inspire and inform their own practice as art, design or media specialists. The module broadens the experience of the students by making them aware of the rich cultural diversity which has inspired earlier practitioners in their field as well as introducing the key current concepts and influences.

FILM, MEDIA AND POPULAR CULTURE

Students are introduced to critical and cultural theory and their understanding of the theoretical aspects of film and TV production is developed with an emphasis on story-telling. Students learn about and reflect on the processes involved in film and TV programme production and consider the relationship between film and programme makers and their audiences. In terms of academic study skills the students will be given a context in which to develop their team-working skills.

LAW, ETHICS AND THE CONSTITUTION

The module aims to introduce students to basic concepts and practice related to legal systems, the sources of law

and administration of justice within the United Kingdom. The differences in origins, approaches and roles and practices of individuals within the legal systems of Scotland and England and Wales are explored. The law-making functions of Parliaments are explained. Students also understand the wider philosophical framework in which law sits.

INTRODUCTION TO INTERNATIONAL RELATIONS

The module provides an introduction to the study of International Relations, includes some historical and theoretical background to current world problems and looks at the concept of globalisation, considering supra-national organisations and the influence of multi-national companies.

INTRODUCTION TO PSYCHOLOGY

After looking at the subject's historical development, three particular areas are studied. The main focus within Social Psychology is on anti-social behaviour. In considering Cognitive Psychology the focus is on human memory and the nature and structure of memory, including capacity, duration and encoding in short and long term memory are covered. Developmental Psychology covers the developmental theories of Piaget and Vygotsky, including key developmental concepts and an evaluation of how each may be applied to how learning takes place.

INTERNATIONAL STAGE ONE

ART & DESIGN



STUDY AT DUNCAN OF JORDANSTONE COLLEGE OF ART & DESIGN


The Art & Design programme at International College Dundee continues directly to degrees at the Duncan of Jordanstone College of Art & Design (DJCAD).

DJCAD has a world renowned reputation for high-class teaching and research, offering a range of undergraduate courses across 11 disciplines.

- Ranked in the World’s Top 1 percent by QS World University Rankings 2016
- No 1 in Scotland for student satisfaction by National Student Survey (NSS) 2016
- Voted number one in Scotland in the 2014 International Student Barometer (ISB), the largest annual study of international students in the world
- Individual disciplines ranked in the top 20 of The Guardian University Rankings.



For further information on all our degrees see DUNDEE.AC.UK/ICD



TOP DEGREE CHOICE

DIGITAL INTERACTION DESIGN

Digital Interaction Design is all about being creative about how digital technology will affect our everyday lives. This doesn’t just mean computers. Digital technology is almost everywhere - from mobile devices to intelligent clothing.

Digital Interaction design is an exciting blend of product design, graphic design, computing and user research, but is a rapidly growing discipline in its own right. Digital companies from Apple to Orange employ interaction designers in this dynamic and rapidly evolving discipline.

It opens up careers in interaction design in the creative industries, but also gives you skills that could take you in other directions as well, such as user research or the digital economy.

INTERNATIONAL STAGE ONE

ART & DESIGN

This is a broad-based preparatory stage to one of a number of exciting and challenging undergraduate degrees at Dundee, such as Fine Art or Product Design. Upon successful completion of the International Stage One in Art & Design you will continue on to study stages 2, 3 (and 4) of your chosen Art & Design degree directly with the Duncan Jordanstone College of Art & Design.

After completing the first stage at ICD, you will continue your chosen degree in the School of Art and Design. Students have access to state-of-the-art facilities and a world-class team of artists and thinkers to help them develop their creative talent and critical thinking skills.

For a full list of IIB degree options see dundee.ac.uk/icd

CULTURAL CONTEXT

Students develop a critical understanding of contemporary, historical and cultural influences in which to inspire and inform their own practice as art, design or media specialists. The module broadens the experience of the students by making them aware of the rich cultural diversity which has inspired earlier practitioners in their field as well as introducing the key current concepts and influences.

FILM, MEDIA AND POPULAR CULTURE

Students are introduced to critical and cultural theory and their understanding of the theoretical aspects of film and TV production is developed with an emphasis on story-telling. Students learn about and reflect on the processes involved in film and TV programme production and consider the relationship between film and programme makers and their audiences. In terms of academic study skills the students will be given a context in which to develop their team-working skills.

INTRODUCTION TO PSYCHOLOGY

After looking at the subject’s historical development, three particular areas are studied. The main focus within Social Psychology is on anti-social behaviour. In considering Cognitive Psychology the focus is on human memory and the nature and structure of memory, including capacity, duration and encoding in short and long term memory are covered. Developmental Psychology covers the developmental theories of Piaget and Vygotsky, including key developmental concepts and an evaluation of how each may be applied to how learning takes place.

STUDIO PRACTICE

Students work in a variety of media developing or consolidating their skills and a range of techniques which will enable them to produce a portfolio of work, developed in response to the teaching they have received and the experiences they have had during the module. A range of basic skills will be developed including drawing, painting, and 3D sculpture and model making. Students will be encouraged to develop their critical and conceptual thinking and to develop their ideas using sketch books and design sheets.

DIGITAL MEDIA

The module looks at a range of digital media and software in relation to the students’ progression aspirations and helps them explore their ideas through the use of a variety of media ad techniques. Students will not only gain practical skills in the conventional tools of digital art and design but will also be encouraged to explore the possibilities of digital media to enhance the potential of their work through experimental approaches.






GIVE YOUR
CAREER
A BOOST

YOUR POSTGRADUATE PATHWAY

INTERNATIONAL INCORPORATED MASTERS

A postgraduate qualification can give your career a boost and help you stand out to potential employers. Our International Incorporated Masters (IIM) programmes focus on business-related subjects and will equip you with the advanced skills you need to complete your postgraduate study at the University of Dundee.



CENTRE FOR ENERGY, PETROLEUM AND MINERAL LAW AND POLICY

- Close links with industry through seminars and professional training
- Consultancy service to government, companies and international institutions
- Practical and theoretical philosophies of learning combined

¥ Interdisciplinary:

- Law
- Policy
- Economics
- Finance
- Management

CENTRE FOR ENERGY, PETROLEUM AND MINERAL LAW AND POLICY

The Centre for Energy, Petroleum and Mineral Law and Policy at the University of Dundee is the internationally renowned graduate school in the field of international business transactions and natural resources and energy law and policy.

Start your study at CEPMLP through International College Dundee

The Centre is committed to a programme for academic visitors, serving to build up the international network and global outreach and providing additional diversity in the graduate teaching and research activities.

You will delve into topics in greater depth than at undergraduate level, extending and honing your expertise so that you are fully prepared for the demands of our masters courses. You can select from a number of impressive degree courses at the University of Dundee School of Business. University of Dundee recently placed in the top 10 in the UK for economics (Guardian 2016). Students will learn business and economics from the best with our internationally-experienced team of lecturers and researchers.

ROUTE
Business

The core modules are:
English for Masters Preparation 1
The module is structured as an intensive language and study skills course aimed at supporting students as they prepare for their postgraduate studies. This module builds on, extends and develops both language and academic study skills that the students already possess.

ENTRY REQUIREMENTS:

To gain entry to the IIM programme you need to have an undergraduate degree from your home country, or in some cases, a higher diploma. This, combined with your English abilities will determine how you start your course.

+ 12-week pre-sessional

IELTS 4.5
(with no component below 4.0)

+ Undergraduate degree or diploma from home country

OR

+ 6-week pre-sessional

IELTS 5.0
(with no component below 4.5)

+ Undergraduate degree or diploma from home country

OR

IELTS 5.5
(with no component below 5.5)

+ Undergraduate degree or diploma from home country

*For more information on country specific requirements please see page 44

English for Masters Preparation 2
The module, as with English for Masters Preparation 1, is structured as an intensive language and study skills course aimed at supporting students as they prepare for their postgraduate studies in their relevant subject areas.

Business English
The module has a language and skills development focus but also aims to engage students directly with their business-related studies. This is achieved by putting language and skills acquisition firmly in a context of the masters students wish to study in the Business School or CEPMLP. The value of the generic study is immediately enhanced for the student by context. It also focuses the student on issues of importance to his or her masters studies by dealing with questions of sourcing and evaluating material, use of library and Virtual Learning Environment, research skills and methods and oral as well as written communication in a business context.

Studying postgraduate business in the UK
The module continues to involve language and skills development but also aims to inform students about the postgraduate study in business they will embark on after completing the preparatory phase of the IIM. There is an emphasis on those skills which are going to be of particular benefit to students when they join their masters. Students engage in gathering and evaluating information from a wide range of written sources, including learned and professional journals and other publications and also make extensive use of the Internet as a source of material.

START DATES	
PRE-MASTERS	JUNE 2017, JAN 2018, APRIL 2018, JUNE 2018
PRE-MASTERS + 6 WEEK PRE-SESSIONAL	OCT 2017, FEB 2018, MAY 2018, OCT 2018
PRE-MASTERS + 12 WEEK PRE-SESSIONAL	SEPT 2017, SEPT 2018



INTERNATIONAL INCORPORATED MASTERS (IIM)

BUSINESS

Business professionals are relied upon to resolve complex issues in the business world, and advanced education can give you a competitive edge in your career. IIM will give you the essential skills you need to continue studying one of Dundee’s exceptional postgraduate degrees in Business.



“I WASN’T SURE WHAT TO DO AFTER MY UNDERGRAD BUT DUNDEE HAD A GOOD REPUTATION FOR BUSINESS AND FINANCE AND I’M SO GLAD I CHOSE IT FOR MY MASTERS. I HAVE SO MUCH MORE DIRECTION NOW.”
Basia from Poland
International Business

For further information on all our degrees see
[DUNDEE.AC.UK/ICD](https://dundee.ac.uk/icd)



TOP DEGREE CHOICE

MSC ENERGY STUDIES

This MSc programme is designed for economists and non-economists who wish to gain an understanding of the economics of the international petroleum and energy industries.

All modules are heavily contextualised and draw on the wide global network of expert staff in delivering a cutting edge programme of the highest quality and relevance to students.

This programme is designed for graduates with a good first degree, who aspire to work in the Energy sector and who have a particular interest in Oil & Gas or related sectors. To gain admission to the MSc Energy Studies programme, students are expected to hold a good honours degree or equivalent.

All modules will be delivered on the campus of the University of Dundee in face-to-face mode. Self-study makes up a considerable proportion of the student’s learning experience. Formal and informal group work occurs in some modules.

INTERNATIONAL INCORPORATED MASTERS (IIM)

BUSINESS

Business students study:
BUSINESS ENVIRONMENT

The module considers key elements of both micro- and macro-economics and relates them to the experiences of entrepreneurs and their businesses. Theories, models and systems are considered and compared on their impact on the business community. The rationale for, nature of and impact of the economic policies of national governments are examined but consideration is also given to wider economic groupings such as the European Union and to the impact of the globalisation of business organisations and activities. The relevance of these topics to the students’ preparation for a business masters is constantly stressed.

MANAGEMENT IN CONTEXT

The main aim of this module is to develop a greater understanding of some of the key activities and functions associated with establishing and managing a business.

The main topics studied include the different types of business, their ownership models and legal bases and the significance of sustainability and an ethical approach; Organisational Behaviour including the psychological contract and organisational culture; Management theories and styles; Leadership within business; an introduction to Operations Management including operations strategy performance objectives setting and quality management.

FINANCE, INVESTMENT & BANKING

This module looks at financial management in the business and personal contexts. Students are introduced to the ways in which businesses are financed, how their financial performance is monitored and controlled and how international and national factors may impact them.



Depending on your degree choice, you study either:

QUANTITATIVE METHODS
The module is taught over two terms and covers common statistical techniques for managerial decision-making which are used in many businesses. The module offers a grounding in statistics with an emphasis on practical applications and extensive use of the Excel spreadsheet and its associated functions.

OR FOR CEPMLP STUDENTS

LEGAL AND ETHICAL FRAMEWORKS FOR BUSINESS
The module is also taught over two terms and aims to develop awareness among students of the legal and ethical frameworks within which business operates. It considers the development of both the long practice of legal regulation of the workplace and of business activities and the more recent development of an ethical approach in fields less easy to influence through the actions of national governments or supra-national bodies.



CHOOSE YOUR CONTINUATION DEGREE

Studying at International College Dundee is a perfect start to your degree at the University of Dundee. When you apply, you make your continuation degree choice from a wide selection of well regarded academic routes.

INTERNATIONAL INCORPORATED BACHELORS (IIB)

IIB BUSINESS

- BSc (Hons) Business Economics with Marketing
- BSc (Hons) Business Management
- BSc (Hons) Business Management (Accounting and Finance)
- BSc (Hons) Economics
- BSc (Hons) Financial Economics
- BSc (Hons) International Business
- BSc (Hons) International Business with E-Commerce
- BSc (Hons) International Business with Financial Management
- BSc (Hons) International Business with French
- BSc (Hons) International Business with German
- BSc (Hons) International Business with Marketing
- BSc (Hons) International Business with Spanish
- MA (Hons) Business Economics with Marketing and European Studies
- MA (Hons) Business Economics with Marketing and Geography
- MA (Hons) Business Economics with Marketing and History
- MA (Hons) Business Economics with Marketing and Mathematics
- MA (Hons) Business Economics with Marketing and Politics
- MA (Hons) Business Economics with Marketing and Psychology
- MA (Hons) Business Economics with Marketing with French
- MA (Hons) Business Economics with Marketing with German
- MA (Hons) Business Economics with Marketing with Spanish
- MA (Hons) Economics
- MA (Hons) Economics and History
- MA (Hons) Economics and International Relations
- MA (Hons) Economics and Politics
- MA (Hons) Economics with French
- MA (Hons) Economics with German
- MA (Hons) Economics with Spanish
- MA (Hons) European Studies and Economics
- MA (Hons) Financial Economics
- MA (Hons) Financial Economics with French
- MA (Hons) Financial Economics with German
- MA (Hons) Financial Economics with Spanish
- MA (Hons) International Business
- MA (Hons) International Business and Environmental Sustainability
- MA (Hons) International Business and Finance
- MA (Hons) International Business and International Relations
- MA (Hons) International Business with French
- MA (Hons) International Business with German
- MA (Hons) International Business with Marketing
- MA (Hons) International Business with Spanish

IIB SOCIAL STUDIES

- BSc (Hons) Environmental Science
- BSc (Hons) Geography
- BSc (Hons) Geography and Environmental Science
- BSc (Hons) Psychology
- BSc (Hons) Psychology with French
- BSc (Hons) Psychology with German
- BSc (Hons) Psychology with Spanish
- MA (Hons) English
- MA (Hons) English and Creative Writing
- MA (Hons) English and Film Studies
- MA (Hons) English and History
- MA (Hons) English and Mathematics
- MA (Hons) English and Philosophy
- MA (Hons) English and Politics
- MA (Hons) English and Psychology
- MA (Hons) English with French
- MA (Hons) English with German
- MA (Hons) English with Spanish
- MA (Hons) Environmental Science and Geography
- MA (Hons) Environmental Sustainability
- MA (Hons) Environmental Sustainability and Geography
- MA (Hons) European Philosophy
- MA (Hons) European Philosophy with French
- MA (Hons) European Philosophy with German
- MA (Hons) European Philosophy with Spanish
- MA (Hons) European Politics
- MA (Hons) European Politics with French
- MA (Hons) European Politics with German
- MA (Hons) European Politics with Spanish
- MA (Hons) European Studies
- MA (Hons) European Studies and English
- MA (Hons) European Studies and European Languages and Culture
- MA (Hons) European Studies and Geography
- MA (Hons) European Studies and History
- MA (Hons) European Studies and International Relations
- MA (Hons) European Studies and Philosophy
- MA (Hons) European Studies and Psychology
- MA (Hons) European Studies with French
- MA (Hons) European Studies with German
- MA (Hons) European Studies with Spanish
- MA (Hons) Geography
- MA (Hons) Geography and Economics
- MA (Hons) Geography and History
- MA (Hons) Geography and Planning
- MA (Hons) Geography and Politics
- MA (Hons) Geography and Psychology
- MA (Hons) Geography with French
- MA (Hons) Geography with German
- MA (Hons) Geography with Spanish
- MA (Hons) Geopolitics
- MA (Hons) History
- MA (Hons) History and International Relations
- MA (Hons) History and Philosophy
- MA (Hons) History and Politics
- MA (Hons) History and Psychology
- MA (Hons) History with French
- MA (Hons) History with German
- MA (Hons) History with Spanish
- MA (Hons) International Relations and Politics
- MA (Hons) Liberal Arts
- MA (Hons) Philosophy
- MA (Hons) Philosophy and Film
- MA (Hons) Philosophy and International Relations
- MA (Hons) Philosophy and Politics
- MA (Hons) Philosophy and Psychology
- MA (Hons) Philosophy with French
- MA (Hons) Philosophy with German
- MA (Hons) Philosophy with Spanish
- MA (Hons) Politics
- MA (Hons) Politics and Psychology
- MA (Hons) Politics with French
- MA (Hons) Politics with German
- MA (Hons) Politics with Spanish
- MA (Hons) Psychology
- MA (Hons) Psychology with French
- MA (Hons) Psychology with German
- MA (Hons) Psychology with Spanish
- MA (Hons) Scottish Historical Studies
- MA (Hons) Scottish Historical Studies with French
- MA (Hons) Scottish Historical Studies with German
- MA (Hons) Scottish Historical Studies with Spanish

Subject to change
The degrees listed on these pages are subject to change or withdrawal. For the most up-to-date list please see www.dundee.ac.uk/icd



IIB
ENGINEERING
& PHYSICAL
SCIENCES

- BEng (Hons) Biomedical Engineering
- BEng (Hons) Civil Engineering
- BEng (Hons) Electronic Engineering
- BEng (Hons) Electronic Engineering and Physics
- BEng (Hons) Mechanical Engineering
- BEng (Hons) Mechanical Engineering with Renewables
- BSc (Hons) Accountancy and Mathematics
- BSc (Hons) Applied Computing
- BSc (Hons) Applied Physics
- BSc (Hons) Computing Science
- BSc (Hons) Mathematical Biology
- BSc (Hons) Mathematics
- BSc (Hons) Mathematics and Astrophysics
- BSc (Hons) Mathematics and Economics
- BSc (Hons) Mathematics and Financial Economics
- BSc (Hons) Mathematics and Physics
- BSc (Hons) Mathematics and Psychology
- BSc (Hons) Physics
- BSc (Hons) Physics with Astrophysics
- BSc (Hons) Physics with Renewable Energy Science

IIB
ART &
DESIGN

- BA (Hons) Art and Philosophy
- BA (Hons) Fine Art
- BDes (Hons) Animation
- BDes (Hons) Graphic Design
- BDes (Hons) Illustration
- BDes (Hons) Interior and Environmental Design
- BDes (Hons) Jewellery and Metal Design
- BDes (Hons) Textile Design
- BSc (Hons) Digital Interaction Design
- BSc (Hons) Product Design

IIB
LIFE AND
BIOMEDICAL
SCIENCES

- BSc (Hons) Anatomical Sciences
- BSc (Hons) Biochemistry
- BSc (Hons) Biological Chemistry and Drug Discovery
- BSc (Hons) Biological Sciences
- BSc (Hons) Biomedical Sciences
- BSc (Hons) Forensic Anthropology
- BSc (Hons) Microbiology
- BSc (Hons) Molecular Biology
- BSc (Hons) Molecular Genetics
- BSc (Hons) Neurosciences
- BSc (Hons) Pharmacology
- BSc (Hons) Physiological Sciences

INTERNATIONAL INCORPORATED MASTERS (IIM)

IIM
BUSINESS

- LLM Energy Law and Policy
- LLM Mineral Law and Policy
- LLM Natural Resources Law and Policy
- LLM Oil and Gas Law and Policy
- LLM Petroleum Taxation and Finance
- MFin International Finance
- MSc Accounting and Finance
- MSc Accounting, Management and Strategy
- MSc Banking and Finance
- MSc Developmental Psychology
- MSc Energy Studies with Specialisation in Energy and the Environment
- MSc Energy Studies with Specialisation in Energy Economics
- MSc Energy Studies with Specialisation in Energy Finance
- MSc Energy Studies with Specialisation in Energy Policy
- MSc Energy Studies with Specialisation in Oil and Gas Economics
- MSc Finance
- MSc International Accounting
- MSc International Business
- MSc International Business and Banking
- MSc International Business and Finance
- MSc International Business and Human Resource Management
- MSc International Business and Management
- MSc International Business and Marketing
- MSc International Business, Accounting and Finance
- MSc International Business, Banking and Finance
- MSc International Business, Marketing and Human Resource Management
- MSc International Mineral Resources Management
- MSc International Oil and Gas Management
- MSc International Security
- MSc Management
- MSc Management and Accounting
- MSc Management and Banking
- MSc Management and Finance
- MSc Management and Human Resources
- MSc Management and International Business
- MSc Management and Marketing
- MSc Management and Strategy
- MSc Managing in the Energy Industries
- MSc Marketing and International Finance
- MSc Professional Accountancy
- MSc Sustainability
- MSc Sustainability and the Green Economy
- MSc Sustainability and Water Security
- MSc Sustainability: Climate Change and Low Carbon Futures

ACADEMIC ENTRY REQUIREMENTS

Below is a list of Academic Entry Requirements per country to gain access to International College Dundee. You will also have to meet the English language requirements as stated on the course pages. These requirements are indicative only and subject to change. Each application is dealt with on an individual basis.

Students with International qualifications:

COUNTRY	INTERNATIONAL INCORPORATED BACHELORS	INTERNATIONAL INCORPORATED MASTERS
Bangladesh	Successful completion of HSC with a minimum of 50%	Successful completion of 4 year Bachelor Degree with pass
Brazil	Ensino Medio/ High school certificate with 6 out of 10 overall	Successful completion of Título de Bacharel / Título de [subject area] or Título de Licenciado/a or Título de Tecnólogo with pass
China	Successful completion of Secondary School Senior 2 with a minimum of 70% or Senior 3 with below 75%	Chinese 3-year College Diploma (DaZhuan) in related subject area with 70% or above Or successful completion of a Chinese 4-year Bachelor Degree with pass
Colombia	Bachiller Academico with 6/10	4 year degree with GPA 3.0-3.49 out of 5 or equivalent. GPA below 3.00 can be acceptable if degrees are achieved from these universities: Los Andes, Pontifica Universidad Javeriana Antioquia, Del Norte, Nacional De Colombia, EAFIT, De Valle, ICESI, Santander, Tecnologica de Bolivar.
Egypt	Certificate of General Secondary School Certificate with good grades (60%) or Secondary Education certificate of Al-Azhar with 60%	Bachelor Degree with ‘Pass’ below GPA2.5 or 65% or Third Class Honours overall or Diploma of Graduate Studies, Diploma of Higher Studies or equivalent. 75% overall in Bachelor Degree from Higher Institute
Ghana	Successful completion of the West African School Certificate (WAEC) or Senior School Certificate normally with an average grade 1-6 (A-C) in 5 or more subjects	Higher National Diploma with over 70% or Bachelor Degree with Third Class Honours
Gulf States (Kuwait, Oman, Bahrain, Qatar, Saudi Arabia, UAE)	Tawjihiya/Thanawihya/General Secondary School Certificate with good grades (60%)	Pass a Bachelor Degree with a GPA below 2.33/4.0 or 70% or equivalent

COUNTRY	INTERNATIONAL INCORPORATED BACHELORS	INTERNATIONAL INCORPORATED MASTERS
Hong Kong	Pass HKDSE with a minimum of 4 subjects Including Maths where required at Level 2 or above Or Complete Form 4 and 5 with an average of 40-55% (depending on school’s banding) including Maths where required	Associate Degree with 60% or above, Bachelor Degree with Third Class Honours / Pass or Diploma equivalent or Bachelor Degree with GPA below 2.3/4
India	Successful completion of Standard XI with average of 50% or above OR Completion of Standard XII with average of 45% or above	Successful completion of a Bachelor Degree with grades below 55% or 50% from NAAC ‘A’ rated universities
Indonesia	Completion of SMA/SMU/SMK 2 average grade of 7.0 (70%) or SMA/SMU/SMK 3 average grade of 6.5 (65%)	Successful completion of D3 or D4 or Bachelor Degree with GPA below 2.0
Japan	Upper Secondary School Leaving certificate with average of 60%	Successful completion of Advanced Diploma or degree with pass
Jordan	Tawjihiya/Thanawihya/General Secondary School Certificate with good grades (60%)	Successful completion of Bachelor Degree with Pass grade (GPA 1.00-2.49 out of 4) or diploma equivalent
Kenya	East African School Certificate/Cambridge Overseas School Certificate/KCSE normally with at least 5 grade C’s or above	Successful Completion of Bachelor Degree with Pass grade or diploma equivalent
Libya	Secondary Education Certificate with a score of at least 60%	Bachelor Degree from a higher technical and vocational institution with a grade of at least 50% or Bachelor Degree from a university with a grade below 65% or diploma equivalent with 1-2 years’ work experience
Malaysia	Successful completion of SPM (Malaysia Certificate of Education) with aggregate of 30 or less in best five relevant academic subjects	A Bachelor Degree with a grade of Third Class Honours or Advanced diploma equivalent
Mexico	Successful completion of Bachillerato at an average of 60%	Título de Licenciado with grades of less than 70% or diploma equivalent
Morocco	Diplôme du Baccalauréat or Diplôme du Baccalauréat Technique with pass grades	Diplôme d’Écoles Nationales de Commerce et de Gestion, Licence / Licence d’Études Fondamentales / Licence Professionnelle, Diplôme du Cycle Normal or Diplôme d’Ingénieur d’État with a grade of 9-11/20
Myanmar	Completion of Basic Education High School Examination Matriculation: Pass overall	Successful completion of a 4 year Bachelor Degree or 5 year Bachelor Degree with a grade of 40-60% or diploma equivalent
Nigeria	West African School Certificate or Senior School Certificate normally with grades 1-6	Higher National Diploma (HND) with a GPA of 2.5 or better or Bachelor Degree with Third Class Honours

COUNTRY	INTERNATIONAL INCORPORATED BACHELORS	INTERNATIONAL INCORPORATED MASTERS
Pakistan	HSC with 50% or above	Successful completion of a 4 year Bachelor Degree below 50% or diploma equivalent
Russia	Certificate of Secondary Education with an average GPA of 3/5	Bachelor Degree or Specialist Diploma achieved at 'Satisfactory/Pass' level
South Africa	Completion of Year 11 Senior Certificate with A - C in at least 5 subjects or successful completion of the National Senior Certificate	Bachelor Degree with Third Class Honours, or 59% or below or diploma equivalent
South Korea	Senior High School 2 with average 4th grade in relevant subjects Or Senior High School 3 with average 7th grade in relevant subjects Or School Leaving Certificate with average 60%	Bachelor Degree with below 2.0 or 69% or Third Class Honours
Sri Lanka	O'levels with a credit in a minimum of 5 subjects	HND with minimum of 75% OR Completion of Bachelor General or Bachelor Special with Third Class Honours
Taiwan	Senior High School Year 2 with 60% average Or Senior High School Year 3 with 55% average	Bachelor Degree with pass or diploma equivalent
Thailand	Successful completion of Maw 5 with a minimum average of 50%	Bachelor Degree with minimum of 2.0/4 or Third Class Honours or diploma equivalent
USA	High School Diploma GPA 2.0 OR SAT result 1000 (or 1500 if taken before 2016)	Bachelor degree GPA 2.4 and above
Vietnam	Upper Secondary School Graduation Diploma - successful completion of Grade 11 with GPA 6.0	Successful completion of college Diploma/ Associate Degree with GPA 7.0 or 70% or above or Bachelor Degree with below GPA 5.0-6.5 or Third Class Honours
Zambia	School Certificate/General Certificate of Education with grades 1 - 6 (in at least 6 subjects)	Master degree or Bachelor Degree from Copperbelt University and University of Zambia with GPA below 2.5/4.0 or Third Class Honours or a 4/5 year Bachelor degree with 3.0/4.0 or Graduate diploma
International Baccalaureate (IB)	IB 20 Points	N/A
UK Qualifications	4 GCSE passes grades A - C Or, Two GCE A levels (grades E) Or, Three GCE AS levels (grades D - E)	Successful Completion of a degree or 3 year/NQF level 5 diploma equivalent, or a minimum of 15 years education.

UNDERGRADUATE: INTERNATIONAL INCORPORATED BACHELORS (IIB)		
STAGE OF STUDY	ICD COURSE FEE PER STAGE (£)	UNIVERSITY OF DUNDEE FEES
Stage 1 (Art & Design, Business and Social Studies*) International Stage One	£12,250	N/A
Stage 1 (Art & Design, Business and Social Studies*) International Stage One +6 week pre-sessional	£13,550	N/A
Stage 1 (Art & Design, Business and Social Studies*) International Stage One +12 week pre-sessional	£14,850	N/A
Stage 2 (Art & Design, Business and Social Studies*) Second Year of Degree	N/A	£14,950**
Stage 3 (Art & Design, Business and Social Studies*) Third Year of Degree	N/A	£14,950**
Stage 4 (Art & Design, Business and Social Studies*) Fourth Year of Degree	N/A	£14,950**
Stage 1 (Science and Engineering**) International Stage One	£12,750	N/A
Stage 1 (Science and Engineering**) International Stage One +6 week pre-sessional	£14,050	N/A
Stage 1 (Science and Engineering**) International Stage One +12 week pre-sessional	£15,350	N/A
Stage 2 (Science and Engineering**) Second Year of Degree	N/A	£17,950**
Stage 3 (Science and Engineering**) Third Year of Degree	N/A	£17,950**
Stage 4 (Science and Engineering**) Fourth Year of Degree	N/A	£17,950**
POSTGRADUATE: INTERNATIONAL INCORPORATED MASTERS (IIM)		
Stage 1 Pre-Masters	£8,700	N/A
Stage 1 Pre-Masters +6 week pre-sessional	£10,000	N/A
Stage 1 Pre-Masters +12 week pre-sessional	£11,300	N/A
Stage 2 Masters (MSc/MFin/LLM) Business	N/A	£14,950***
Stage 2 Masters (MSc/LLM) CEPLMP	N/A	£17,950***
<div><div><div>ADMIN FEE £150</div><div>DEPOSIT FOR SECURING CAS</div><div>50% of tuition fees + admin fee</div></div><div><div>*Includes all continuation degrees in the School of Social Sciences, School of Humanities and School of Art & Design</div><div>**Includes all continuation degrees in the School of Life Sciences, School of Medicine and School of Science & Engineering</div><div>***Fees are correct for the academic year 2017-18.</div></div></div>		

UNIVERSITY OF DUNDEE

HOW TO APPLY

An application form can be downloaded at dundee.ac.uk/icd. Your application will need to include copies of all relevant academic transcripts and certificates of English language qualifications.

WHAT WILL HAPPEN AFTER YOU SUBMIT YOUR APPLICATION?

One of our Student Advisers will support you through the whole application process. Below is a step-by-step guide to what will happen once you submit your application:

STEP 1
A Student Adviser will contact you to discuss any questions we or you might have about your application and to ensure you have sent all relevant academic transcripts and certificates of English language qualifications. If there is a gap of nine months or more in your studies we will ask you to tell us what you did during this time (e.g. work, travel etc.)

STEP 2
We will carefully review your application and check that your academic qualifications and level of English language are suitable for entry onto the ICD Stage 1 of your chosen degree programme. You may be asked for a valid SELT (Secure English Language Test)*

STEP 3
Assuming your application is successful we will send you a formal Conditional or Unconditional Offer of a place - usually within 48 hours.

STEP 4
As soon as you are ready to accept the offer of a place you should send us your completed Acceptance Form and pay the advance fees as required.

STEP 5
Upon receipt of your completed Acceptance Form, deposit payment and Pre-CAS documents, the University of Dundee will send you your Certificate of Acceptance for Studies (CAS) letter, including your CAS number and statement.

STEP 6
Once you have accepted your offer and your CAS is assigned, we will also confirm with you whether you require accommodation and will help you to make the relevant arrangements.

STEP 7
You will then need to use the CAS to apply for a visa (if necessary).

STEP 8
Advance payment of the remainder of your tuition fees will be required prior to your arrival at ICD. If this is not possible please pay the balance before enrolment.

STEP 9
Before the start of your programme we will send you all your pre-arrival information including details of your accommodation (if required) and a University/ICD welcome pack. We will also ask you for details of your flight to the UK. It is important that you try to arrive in the UK for the Welcome and Induction before your course starts. We can arrange for a taxi transfer to ICD upon your arrival at a UK airport (additional fees apply).

STEP 10
You settle into your accommodation and start the first stage of your studies at the University of Dundee within the International College Dundee

*SELT (Secure English Language Test) is a test that is accepted as valid by UK Visas and Immigration (UKVI) as proof of your level of English for the issue of a student visa. A list of accepted tests is available on the UKVI website at gov.uk/ukvi



UNIVERSITY OF DUNDEE

HOW TO APPLY



EMAIL
Send your completed application to ICD@dundee.ac.uk



POST
Send your completed application to:
ICD Admissions Team
Oxford International Head Office
259 Greenwich High Road
London, United Kingdom, SE10 8NB



LOCAL REPRESENTATIVE
Complete the application form and return it to your local representative.



[WWW.
DUNDEE.
AC.UK/ICD](http://WWW.DUNDEE.AC.UK/ICD)





University of Dundee

Nethergate
Dundee
Scotland, UK
DD1 4HN
T: +44 (0)1382 383 000
E: icd@dundee.ac.uk
dundee.ac.uk/icd



International College Dundee is operated by Oxford International Education Group in partnership with the University of Dundee. Oxford International Education Group is a unique, accredited education provider and a world leader in education with operations in the UK, Canada and the US. University of Dundee is a key partner in our portfolio of embedded international colleges, through which we offer access routes into a full and exciting range of undergraduate and postgraduate degree programmes for international students. We are very proud to have just celebrated our 25th birthday. We remain totally committed to offering the highest quality educational opportunities for over 25,000 students a year, including English language programmes for adults and juniors, A level and GCSE courses and educationally focused student tours.