

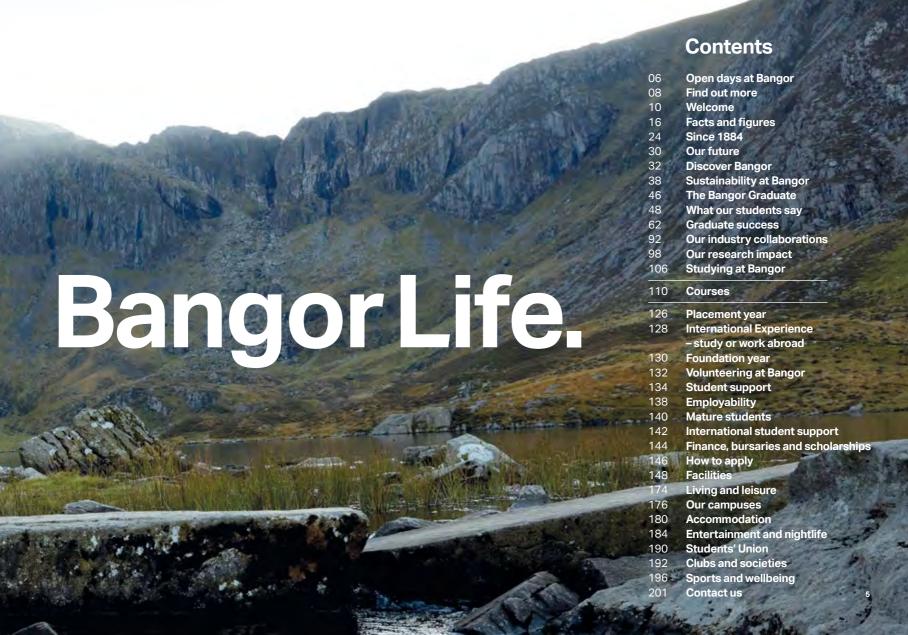
Experience magical

18



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Open days.



Experience Bangor University at an on-campus or virtual open day.

Open Days - On-campus

Saturday, 25 June

Saturday, 20 August

Sunday, 9 October

Sunday, 30 October

Saturday, 26 November

Virtual Open Days Check website for more details bangor.ac.uk/opendays

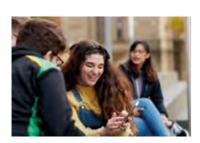








Closer than you think.





With the benefit of a great train service and the amazing, coastal A55 dual carriageway, getting to Bangor couldn't be easier or more enjoyable.

As well as spectacular views of the sea, your journey here will take you past world famous Gwrych Castle (home of the last two series of I'm A Celebrity Get Me Out Of Here) and the dramatic mountainscape of Snowdonia.



From	From	From	From
Cardiff	Manchester	Birmingham	London
180 miles	96.6 miles	150 miles	274.2 miles
Fast train:	Fast train:	Fast train:	Fast train:
4 hrs 15 mins	2 hrs 13 mins	2 hrs 41 mins	3 hrs 38 mins
Car:	Car:	Car:	Car:
4 hr 17 mins	1 hr 55 mins	2 hrs 44 mins	4 hrs 53 mins

Vice-Chancellor

Welcome to Bangor.

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More than three-quarters of Bangor's research is either world-leading or internationally excellent.

(REF 2014)

Thank you for your interest in our wonderful university. I'm sure you're excited to be considering studying for a degree and choosing the right university is the first step.

Bangor is a special place and a community where you'll be supported to explore and develop your talents and plan your future career.

At Bangor, students are at the heart of all that we do and we've invested in developing academic, sports and social facilities that make it an even more friendly and attractive place to study and live.

Bangor has outstanding academic and teaching credentials and is underpinned by world-leading, internationally excellent, research that I am sure you will find fascinating. Almost all of our research academics teach, ensuring you will benefit directly from

the knowledge created by our research.

Being a part of our Bangor University community will also enable you to gain valuable work experience and look beyond your course to engage with a wide range of extracurricular and volunteering opportunities.

Many of our students tell us that giving back to society through volunteering gives them extra meaning to their experience here.

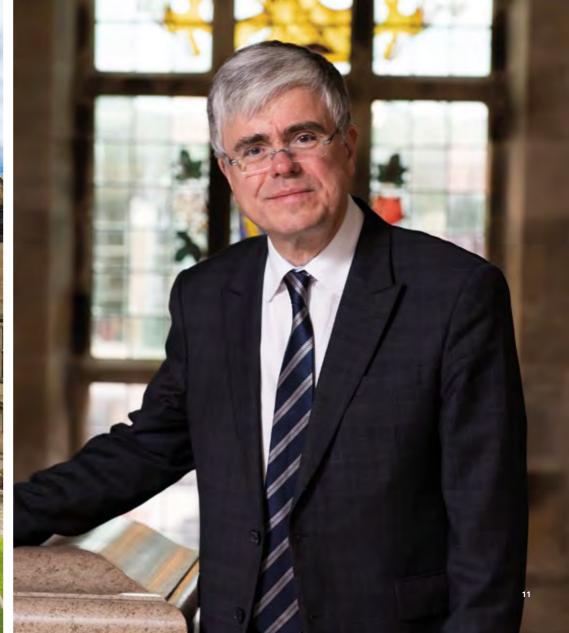
All this takes place close to a World Heritage Site and Area of Outstanding Natural Beauty, contributing to a unique experience here in Bangor.

I hope you'll come and create your future here with us.

Professor Iwan Davies President and Vice-Chancellor









JAMES AVISON PRESIDENT, STUDENTS' UNION



Welcome from the Students' Union.

We are very proud of student life here at Bangor University and believe that we offer a unique and special experience to all students, the like of which can't be found elsewhere in the UK. We are Undeb Bangor, the home of all things student. 'Undeb' means Union in Welsh, and we call ourselves Undeb Bangor as we are very proud of our bilingual environment, and where we are situated in the world (in the most beautiful part of Wales, right next to Snowdonia National Park!).

We are your Students' Union and we are here for all Bangor University students, led by elected student leaders who are passionate about enriching and enhancing your experience whilst studying here.

A key reason we are here is to make sure your voice is heard. We are constantly working to make your experience even better by championing new student-led projects and activities, and collaborating with the University to enhance your academic experience to benefit you and your fellow peers.

We are proud of the fact that we are the only public university in the UK offering free clubs and societies for all students, meaning the opportunity to get involved, discover or experience new activities, volunteering opportunities, sports and hobbies is like nowhere else.

We look forward to welcoming you to our community and helping you to find a new hobby, meet like-minded friends, and have the most enjoyable experience possible here at University.

Croeso - welcome to Bangor!

James Avison President, Students' Union





Welcome from UMCB.

Bangor's Welsh Students' Union







1/4
of our students have
Welsh language skills.



UMCB represents Bangor's Welshspeaking students academically and socially.

UMCB is led by the UMCB President who is part of the full-time Sabbatical Officers' team in Undeb Bangor, Bangor's Student Union, UMCB has an **Executive Committee** that also coordinates and assists with organising events, making decisions and reporting any problems that students have. The Committee is made up of 14 members, all of whom are elected to the Committee by the students themselves.

Any student who can speak Welsh, to any standard, is automatically a member of UMCB. We hold various events and offer various societies and clubs that all run through the medium of Welsh.

We have societies such as our 'Aelwyd JMJ' choir, our 'Chwaraeon y Cymric' sports clubs which have rugby and football teams for men and women as well as women's hockey and netball teams. The John Gwilvm Jones Society is our poetry, literature and drama society. Y Llef is our digital platform, Radio UMCB is our radio station and the 'Ffrind Cymraeg' (Welsh Friend) project is an opportunity to meet Welsh learners in an informal atmosphere.

We also organise an annual rugby trip to Dublin or Edinburgh and attend the Inter-Collegiate Dance and Eisteddfod every year.

We will be delighted to welcome you into our community at Bangor and we look forward to meeting you.

Mabon Dafydd President, UMCB





Since 1884.

Facts and figures.





Bangor University
was founded in 1884,
funded in-part by
quarrymen and farmers
who wanted to give the
local people of North
Wales the chance to
access higher
education - making it
one of the oldest and
most prestigious
degree-awarding
institutions in the UK.

The University is situated in an unrivalled location between the mountains and the sea. You'll be studying on the doorstep of the dramatic Slate Landscape of North West Wales which, in 2021, became a UNESCO World Heritage site, joining the likes of the Taj Mahal, the Grand Canyon National Park and Machu Picchu.

The University's connection with the slate industry is an important part of its history, due to the vision and determination of the quarrymen, their families and communities. Quarrymen contributed fixed sums out of their earnings to raise the funds to establish a university in North Wales.

Around 10,000 students currently study at the University, and Bangor offers something for everyone, known for academic excellence, world-leading research and a welcoming community against the stunning background of Snowdonia National Park.

Why choose Bangor?







- Top 10 in the UK for Student Satisfaction (Complete University Guide 2021)
- Top 20 in the UK for Course Satisfaction (Guardian University League Table 2021)
- More than three-quarters of Bangor's research is either world-leading or internationally excellent (REF 2014)
- Best in the UK based on Student Crowd reviews (StudentCrowd Reviews 2020)
- Top 15 in the UK for Teaching Quality (The Times and Sunday Times Good University Guide 2020)

- 15th in the world for Sustainability, UI GreenMetric (World University Rankings, 2021)
- 2nd in the UK for Societies and Sports (WhatUni? Student Choice Awards, 2020)
- Top 25 UK University for Job Prospects (WhatUni? 2020 Awards)
- Ranked No. 1 most affordable university town (Totally Money, 2019)
- 92% of our graduates progressed to employment or further study within 15 months of graduation (Graduate Outcomes Survey, 2018/19 graduating cohort)



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Main Arts building and Menai Strait

Fact 1: About the city of Bangor

Bangor is the oldest city in Wales and one of the smallest cities in the UK. The city is situated in Gwynedd in North Wales, near the beautiful waters of the Menai Strait. 'Bangor' itself is an old Welsh word for a wattled enclosure, such as the one that originally surrounded the cathedral site.

Fact 2: About Snowdon

Yr Wyddfa (Snowdon) is the highest mountain in Wales and the highest point in the British Isles outside the Scottish Highlands, at 1,085 metres above sea level. If you don't fancy the climb, you can even ride the Snowdon Mountain Railway!

Snowdonia National Park



> 1951 Snowdonia is Wales' longest established national park, dating back to 1951.





Fact 6: About St Deiniol's Cathedral

St Deiniol's Cathedral, which stands in the centre of the city, is the oldest cathedral foundation in Britain, and was founded around 525 AD. Many of the native princes of Wales are buried at the site.



The slate landscape of north-west Wales area was awarded the coveted World Heritage status by UNESCO (The United Nations Educational, Scientific and Cultural Organization) in July 2021, after a lengthy campaign.

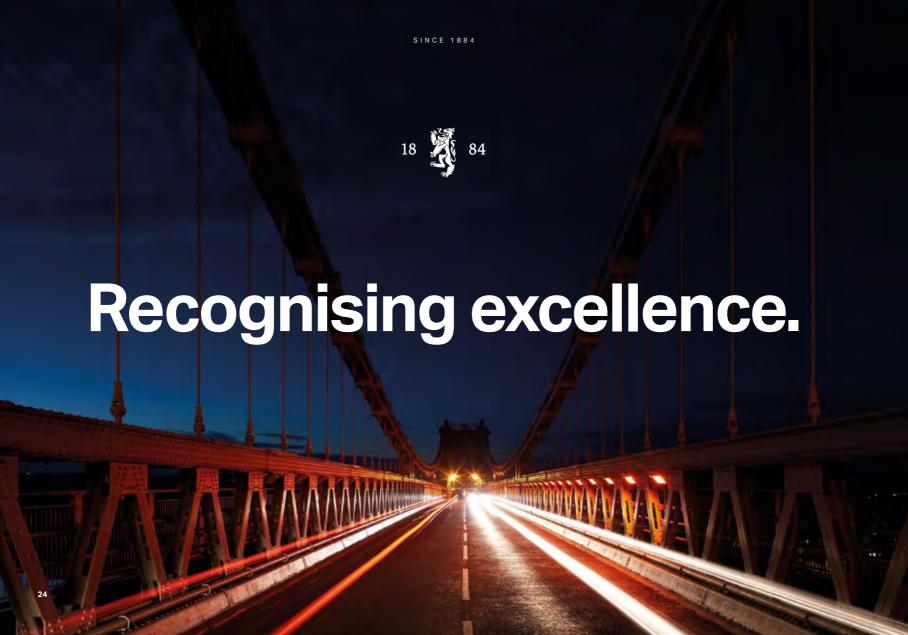


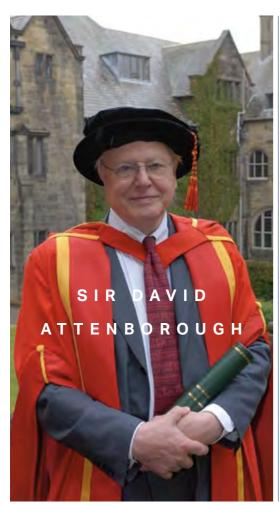
Fact 8: About ZipWorld

Are you a thrill-seeker? The world's fastest and Europe's longest zip line, Velocity 2 at Zip World, is just 7 miles from Bangor, featuring four parallel lines that span 1.5 kilometres over the beautiful blue water of Penrhyn Quarry lake.









Our Honorary
Fellowships & Degrees
are highly prestigious
awards which we
bestow upon
distinguished individuals
who have a connection
with the University,
or with Wales, and
who have made an
outstanding contribution
to their chosen field.

Sir David Attenborough, OM, CH, CVO, CBE, FRS

Sir David is one of only four individuals to be awarded an Honorary Degree, to mark the University's 125th anniversary.

He was awarded the Honorary Degree for services to broadcasting and the study of the environment.

Sir David's father studied at Coleg Normal in Bangor, and the family spent many family holidays in the area.

Of his award, he said:

"I'm delighted and truly honoured to receive the Honorary Degree. I spent many happy holidays on the island (of Anglesey) studying birds and the marvellous fossils on the beach at Penmon.

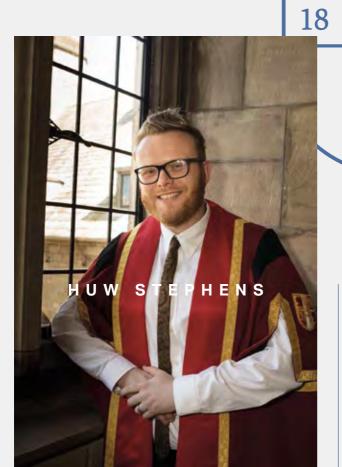
"I'm thrilled too, because this University has a superb reputation in the study of environmental and marine science. The world needs people skilled in the expertise and research needed to play a crucial part in solving the world's problems. There is no kind of honour I value more highly than that bestowed by a university."

George North

Wales & British & Irish Lions rugby player, George North, was brought up on Anglesey and attended Ysgol Bodedern. Aged 18 years and 214 days, North became the youngest player to score a try in his debut for Wales. He was awarded an Honorary Fellowship for services to sport in 2014.



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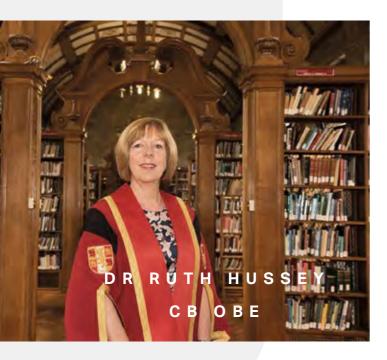
Huw Stephens

Huw Stephens is a Welsh radio and TV presenter, broadcasting on BBC Radio Cymru and BBC Radio 6 Music. Huw joined BBC Radio 1 at 17, becoming the youngest ever Radio 1 DJ. He received an Honorary Fellowship for services to music in 2015.

Dr Ruth Hussey CB OBE

Dr Ruth Hussey was previously Chief Medical Officer and Medical Director at NHS Wales and was awarded an Honorary Fellowship for her services to medical sciences in 2016.





Prof Dr Karin Lochte

Prof Dr Karin Lochte is an alumna renowned for her commitment to international marine science and specifically her leadership roles at the Alfred Wegener Institute and her membership on the NERC Council. She was awarded an Honorary Fellowship for her services to marine biology in 2019.









Danny Boyle -Oscar-winning director

Danny Boyle graduated from Bangor University in 1978 with a degree in English and Drama. His most successful project to date has been 'Slumdog Millionaire' in 2008, which won eight Oscars including Best Director. Other movies directed by Danny Boyle include 'Trainspotting', '127 Hours', 'The Beach'. 'A Life Less Ordinary' and 'Yesterday'. He also directed the London 2012 Olympic opening ceremony.

Dr Thomas Parry Jones OBE - Transforming drink-drive legislation

Dr Thomas Parry Jones OBE (1935-2013) was one of Wales' most internationally acclaimed scientists and entrepreneurs. Dr Thomas Parry Jones graduated in Chemistry from Bangor in 1958. Dr Thomas Parry
Jones developed the
electronic breathalyser
the 'Alcolyser', and a few
years later the handheld 'Alcolmeter', which
sold in large numbers
throughout the world and
transformed the way that
police forces were able
to enforce drink-drive
legislation.

Famous

Frances Barber Olivier Award-nominated British actress

Frances Barber is an Olivier Award-nominated British actress with a long and distinguished stage career, who has also appeared in numerous film and television productions. Frances graduated from Bangor University with a degree in Drama in 1978.







Mary Sutherland -World's first female forestry graduate

Mary Sutherland, the first female forestry graduate in the world, graduated from Bangor University in 1916. She went on to have a distinguished career in forestry in both the UK and New Zealand, and founded the New Zealand Institute of Forestry in 1927. A Mary Sutherland Memorial Redwood can be found in Whakarewarewa Forest, and Bangor University now awards the Mary Sutherland prize every year to the best female forestry graduate.

"While touring New Zealand, I feel every forester should visit Mary Sutherland's memorial in amongst the redwoods in Whakarewarewa forest, Rotorua. She was, and still is, an inspiring lady."

Sarah Ellis - Winner of the Mary Sutherland Prize for Best Female Forestry Graduate 2020



graduates.



Sir Robert Geoffrey Edwards CBE FRS MAE – Nobel Prize winner

Bangor alumnus and Nobel Prize winner, Sir Robert Geoffrey Edwards CBE FRS MAE (1925-2013), graduated from Bangor University in 1951 with a degree in Zoology. Alongside gynaecologist Patrick Steptoe, he developed IVF, a procedure in which egg cells are fertilised outside the body. It's estimated that more than half a million babies are born following IVF treatment every year.

Bridget Jones -A fictional icon

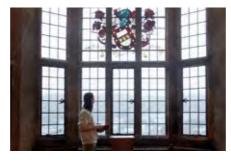
According to Helen Fielding's books, Bridget Jones, our most famous fictional alumna, studied a degree in Linguistics at Bangor!





Strategy 2030.





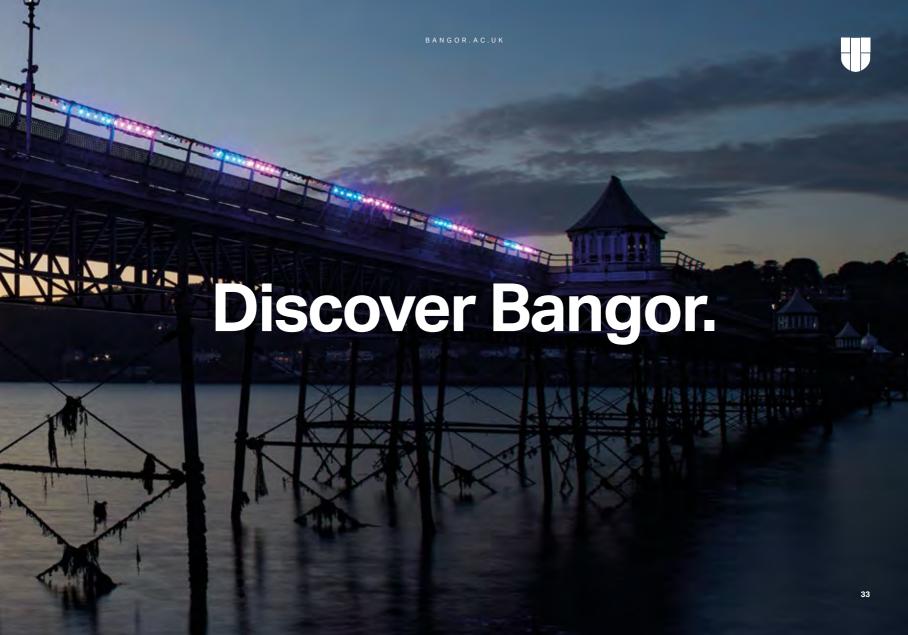
The guiding principle of our university strategy is to be 'the light on the hill', describing where we intend to be in 2030 and the journey we are embarking on to get there.

From our North Wales campuses in Bangor and Wrexham, our people are at the heart of this strategy, with four strategic priorities underpinning all that we do – research excellence; transformative learning experiences; an excellent student experience; and a thriving Welsh language and bilingual environment.

We believe Bangor University has a role to play in society. We are working to be a force for good, building on our focus on discovery, sustainability, safeguarding the environment, and promoting economic, social, bilingual, and cultural vibrancy.

You can read our full Strategy 2030 document here: bangor.ac.uk/ strategy-2030





Proudly inclusive.

Our diverse community

100

100
Bangor has students from over 100
countries, making up 20% of our
cosmopolitan student community.

With students coming from all over the world and from very different backgrounds, Bangor University aims to create an environment for you to live and study that ensures you can be yourself, take advantage of every opportunity and reach your full potential.





At Bangor, you will meet people from every imaginable community. Your fellow students will be interesting, creative and thought provoking. They will have different opinions to you and may challenge how you see the world. Through the shared experiences of university life, we seek to ensure that all students can embrace their diverse community and learn as much as possible during their time at Bangor.

Our commitment to equality and inclusivity is more than just policy. We make our commitment an everyday practice to ensure that you feel welcomed, respected and valued and have equal access to support services.

The University is fully committed to the principles of the Athena SWAN charter for its staff, a framework which is used across the globe to support and transform gender equality within higher education and research. We have held an Athena SWAN Bronze award since 2011.

Our website provides information about the ways in which we maintain and enhance Bangor's inclusive community including signposts to support and advice, information on how we promote equality and details about how we maintain a safe campus: bangor.ac.uk/inclusive-community





Welsh language at Bangor.



Bangor is situated within one of the most vibrant, bilingual areas in the UK and both English and Welsh can be seen and heard in all aspects of life.

In the words of J.R.R.
Tolkien, Welsh "is of this soil, this island, the senior language of...Britain; and Welsh is beautiful".

Bangor University is leading the way in developing and increasing the opportunities available to use Welsh, contributing to the Welsh Government's Cymraeg 2050: A Million Welsh Speakers strategy. For those students wishing to study through the medium of Welsh. Bangor makes this possible, with Bangor University having the largest number of lecturers teaching through the medium of Welsh.

Bangor University offers all students the opportunity to learn or develop their Welsh language skills, with a number of modules offered by Canolfan Bedwyr, an online selfstudy course, plus the opportunity to apply for the Coleg Cymraeg Cenedlaethol Language Skills Certificate.





"At Bangor University we are working to be a force for good. Our goal is to inspire our academic community, our professional services teams and our students to create a more sustainable world in alignment with our vision to drive success through transformative. innovative, impactdriven research and teaching.

"We believe this University has a role to play in society, building on our focus on discovery, sustainability, safeguarding the environment, and promoting economic, social, bilingual, and cultural vibrancy. As a research-led University and as individuals who care deeply about the world we live in, we want

to contribute to solving the world's challenges, such as climate change, health inequalities, and workforce development.

"We are passionate about promoting a culture and scholarship of environmental stewardship, living in harmony, and caring for the world in ways that meet our economic. social, environmental, and cultural needs. Underpinned by our world-renowned research, we will support the development of Wales as a bilingual learning country with a knowledge driven economy for the benefit of the world and future generations."

Professor Iwan Davies President and Vice-Chancellor (Strategy 2030)



Top 25 in the UK.

(Times Higher Education Impact Ranking assessed against the United Nations' Sustainable Development Goals, 2021).



1st Class University.

(People & Planet University League, 2021)





15th in the world.

(for Sustainability, UI GreenMetric World University Rankings, 2021)



DR CHRISTIAN DUNN,
ASSOCIATE PRO VICE-CHANCELLO
FOR SUSTAINABILITY



'Sustainability is more than the environment, and it's more than the work of a single department – it's in everything we do. Working with the Welsh Government's Well-being of Future Generations (Wales) Act 2015, and the United Nations' Sustainable Development Goals, we are committed to making an impact to the challenges our global community is facing.'

Dr Christian Dunn

The UN's 17 Sustainable Development Goals

- 1: No Poverty
- 2: Zero Hunger
- 3: Good Health and Well-being
- 4: Quality Education
- 5: Gender Equality
- 6: Clean Water and Sanitation
- 7: Affordable and Clean Energy
- 8: Decent Work and Economic Growth
- 9: Industry, Innovation and Infrastructure
- 10: Reduced Inequality
- 11: Sustainable Cities and Communities
- 12: Responsible Consumption and Production
- 13: Climate Action
- 14: Life Below Water
- 15: Life on Land
- 16: Peace and Justice Strong Institutions
- 17: Partnerships to achieve the Goal

Just some of our impact so far...

Zero hunger

An estimated 30-40% of Uganda's fruit and vegetables are wasted before reaching the market. Bangor University is working with colleagues at Makerere University in Uganda to develop sustainable food packaging alternatives.

Food waste

Hungry Dragon is a Bangor University student-led food project, saving surplus food in Bangor. Recently partnered with Bangor Fair-Price Café, they convert surplus fruit and vegetables from local supermarkets into preserves and meals.

Quality teaching

The Multilanguage Assessment Battery of Early Literacy (MA-BEL), established by a Bangor-led international group of researchers, is the first freely available, web-based resource that offers a battery of tests in five languages for assessment. Prior to this project, primary beneficiaries in 22 countries lacked objective, high-quality, evidence-based evaluations for early detection of children's literacy failure.

Gender equality

Enhancing spatial ability to help close the gender gap in Science Technology Engineering and Mathematics (STEM), Bangor University is to contribute expertise to a new Europe-wide project to improve children's spatial abilities, with the aim to help close the gender gap.

In addition, the Race & Gender module run by the School of Arts, Culture and Language, focuses on the role that sex, gender, ethnicity, and race have played in the creation, reception, and theoretical construction of various forms of film and visual culture.

Clean water and sanitation

The University sets itself targets to reduce water use as part of its Environmental Management System. Between 2005 and 2020, total water use was reduced by 42.9% per m² floor area.

Period poverty

Period products are a necessity not a luxury. That's why our studentled Period Poverty scheme provides students with free access to period products.

Affordable and clean energy

As a University, we understand that our use of fossil-fuel-derived energy is contributing to global climate change. In 2019, we declared a Climate Emergency and announced that 100% of our electricity is now supplied from guaranteed renewable sources.

We have expertise in marine renewables

(including mitigating the impacts on marine wildlife) and nuclear energy, vital to continue decarbonising electricity generation, which underpins emissions reductions in other sectors. North Wales is geographically placed to be a leader in environmental technologies.

Industry, innovation and infrastructure

A Bangor University entrepreneur scooped the Judges Award from Santander Universities Emerging Entrepreneurs Awards 2020, competing against over 80 entries.

MSc student Jan Lloyd developed Henry's Cushion, a non-verbal educational aid, which was born out of a conversation with her autistic son Henry and with the invaluable support of the University's B-Enterprising team, the School of Psychology, Big Ideas Wales, M-SParc, and the Enterprise Hub.





Bangor researchers are actively engaged with industry partners to reduce emissions across a broad range of sectors. Our BioComposites Centre is developing green materials that reduce environmental impact and lock-up carbon, greening the manufacturing and construction sectors and helping to displace concrete and steel. We are also working to reduce the carbon footprint from telecommunications.

Responsible consumption and production

In 2019/20 the University diverted 100% of its waste from landfill. Out of the waste diverted. 2% was reused, 59% was recycled and 39% was recovered, 617T of waste was generated in total, a 196T (24%) reduction from the previous year. We aim to reuse/recycle 70% of our waste by July 2025, as laid out in Wales' overarching waste strategy - Towards Zero Waste.

Climate action

As a University, we understand that our use of fossil-fuel-derived energy is contributing to global climate change.

In 2020 we approved a target to reach net-zero carbon by 2030. We are now working to develop our action plan on how to achieve this ambitious target.

Find out more about our commitment to sustainability

Bangor.co.uk/ magical-bangor

The Bangor Graduate.

As a Bangor graduate, you'll have the knowledge, understanding, skills and attributes needed to work and live in a way that safeguards environmental, social, economic and cultural wellbeing, both in the present and for future generations.

It is our vision to provide every student and member of staff with the opportunity to develop their mind and passion through enriched and transformative learning experiences.

We are transforming our digital learning and teaching environment to enhance our digital capability, drawing together the use of digital technology, our Transnational Education provision and expertise in bilingualism, to develop our International classroom, so that students are prepared for, and can thrive in, a global context.

To ensure that our teaching meets the needs of our diverse student population, we work in partnership with our students to create a learning environment which is inspiring, supportive and challenging.

Did you know?

TV presenter and explorer, Steve Backshall, is part of Bangor University's teaching team, sharing his vast experience of the natural world and TV production with students. He's an inspiration to many students, who've grown up watching programmes such as 'Deadly 60' and have been inspired to pursue studies in natural and ocean sciences here at Bangor.













#MyBangor

Akshata Galgali

Studying: Law From: India

"Studying at the Bangor Law School has been an incredible experience; the lecturers are extremely helpful and encouraging about helping students plan out their future. The support received has given me clarity for deciding what comes next!

"Bangor's location is what makes it unique from other universities, there is such peace and beauty in being able to take a break from studies and walk around being surrounded by nature."

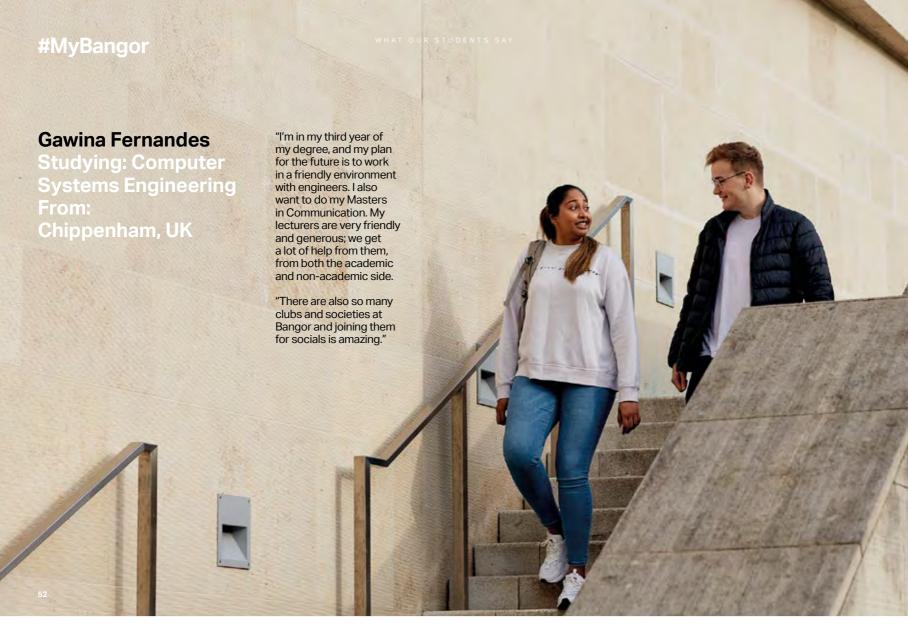


Sabrina Zulkifli

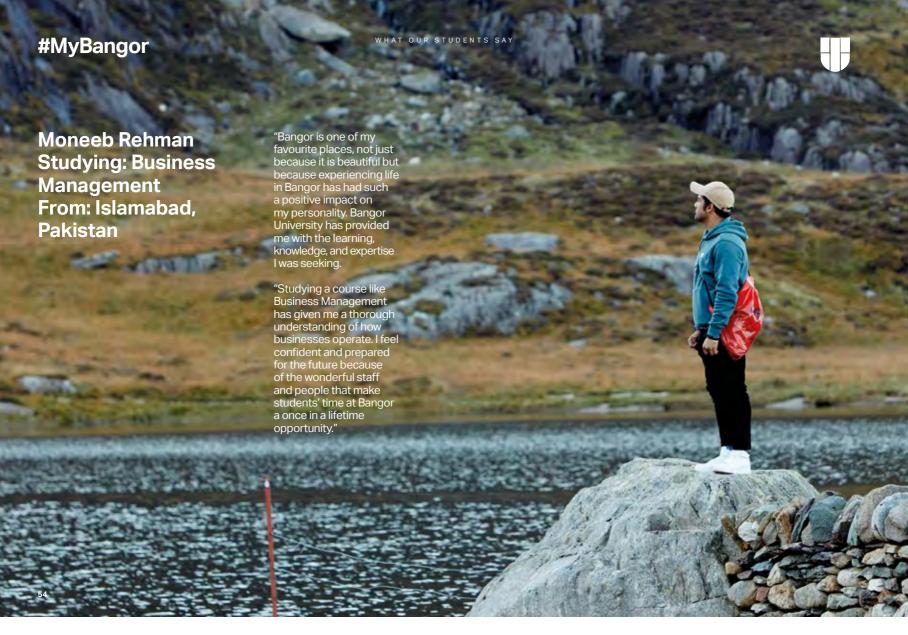
Studying: Computer Systems Engineering From: Malaysia "As a smaller city, Bangor fosters a close-knit community which has become my home away from home. The skills and subjects being taught have prepared me for a diverse number of working opportunities.

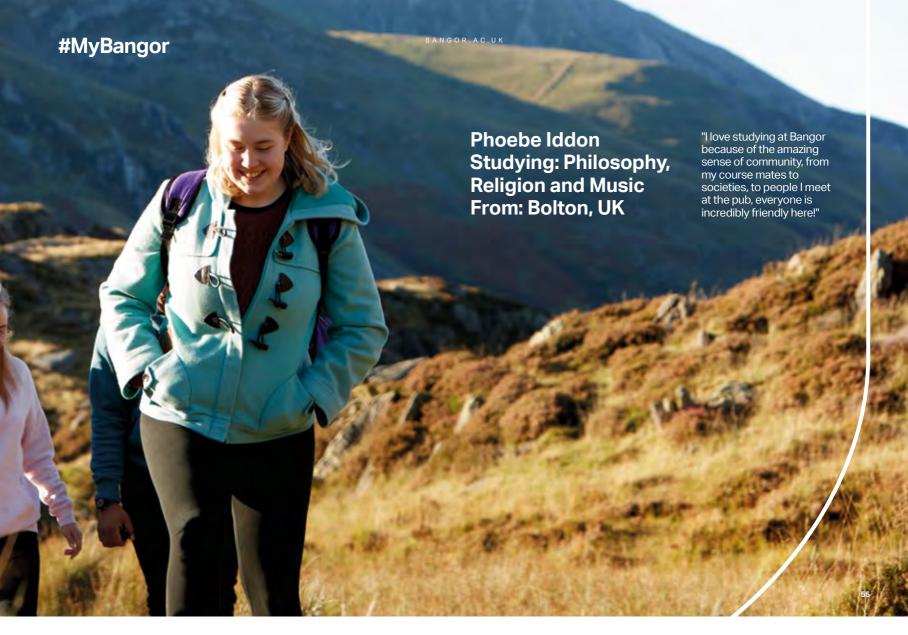
"The department offers a great student-staff relationship and I've developed an easy-going rapport with the lecturers and administration staff. It has definitely made my experience in Bangor wonderful!"

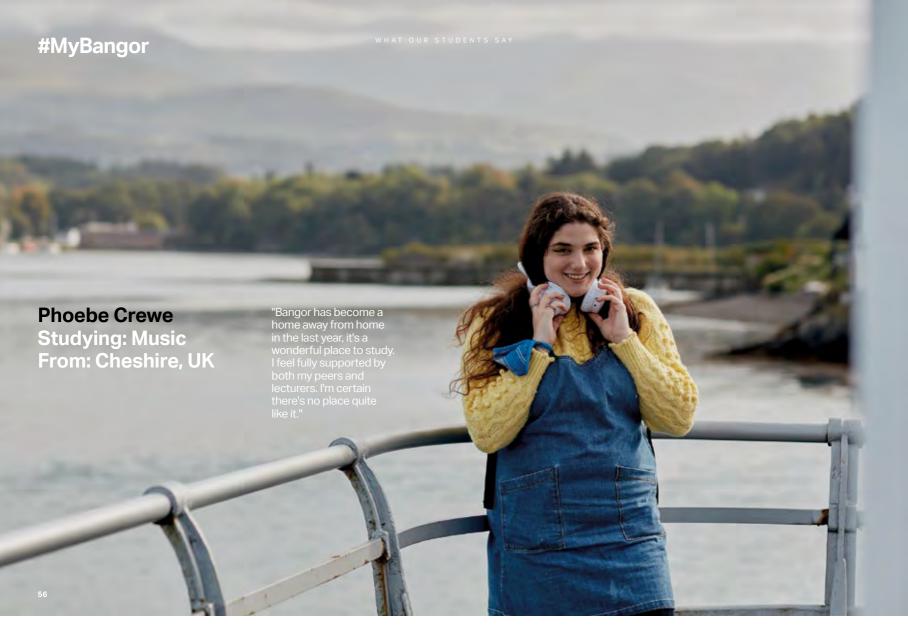














Amy Stout
Studying: Zoology
with Animal
Behaviour
From: Cardiff,
Wales

"Studying Zoology with Animal Behaviour has been an incredible experience, with inspiring lecturers delving into many diverse topics, while surrounded by the amazing biodiversity in North Wales, While at Bangor, I have been able to focus my interests through different opportunities and modules, fueling my passion for a career in zoology.

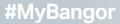
"One of the reasons I love Bangor is the surrounding landscape and the opportunities it offers, both while studying and when needing a break from the books. Snowdonia and Anglesey offer the perfect escape from hectic university life, especially with societies such as the Paddleboarding Society,

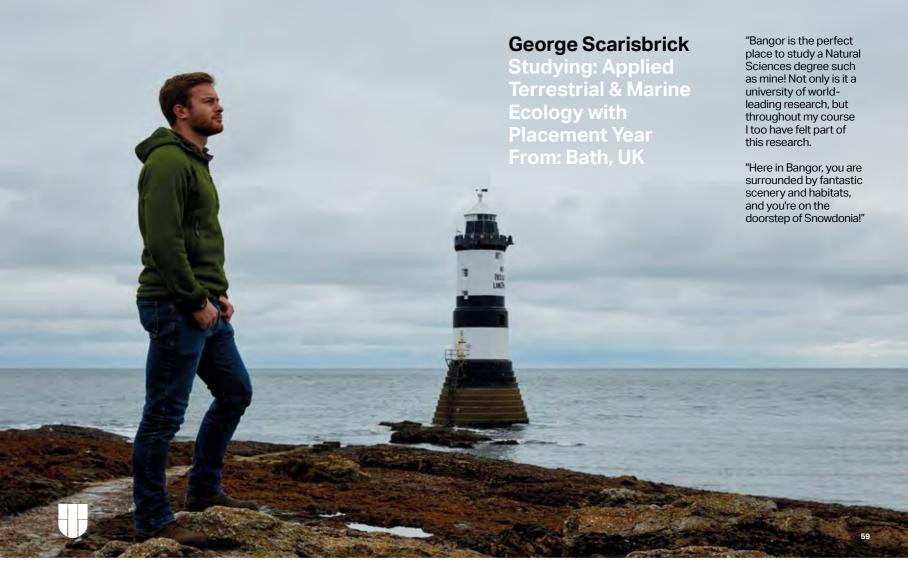
offering a fun way to explore the surrounding areas with fellow students.

"The student community is what makes Bangor special. The size of the city and placement of the University are perfect for students, and if you don't mind a few hills, everything you could need is on your doorstep!

"In Bangor, it doesn't take long to settle in."















Studying: Sociology

this, my workshops and seminars bring together students with very different backgrounds and interests, which leads to insightful and engaging discussions and debates.

"The more I explore, the more I love Bangor and the surrounding area. Besides the beautiful and sometimes hidden destinations with amazing views within Bangor itself, the proximity to Snowdonia National Park and the other interesting small towns and villages provide a multitude of opportunities for exploration."







Sami Omari Studied: BA English Literature and Journalism, 2015

'Bangor gave me the tools to succeed.'

"My time in Bangor was fantastic. The diversity of individuals I was able to meet and make genuine, lifelong friends with was a rare opportunity." "Bangor gave me the tools required to succeed in a variety of roles and industries. The analytical skills required throughout my degree have shaped the ways in which I approach tasks in a professional environment.

"My current employer is internationally recognised as one of the most data/metric driven companies in the world. The ability to 'dive deep' that I developed during my degree is now an essential part of my day-to-day life.

"My current role is based in a 270,000m² robotic fulfilment centre, where, day to day, I manage a team of 40-120 people and leaders to fulfil customer orders. Alongside that, I am able to take charge of site-wide projects and initiatives focusing on improving quality, productivity and employee engagement.

"My advice would be to visit Bangor, explore the city and surrounding areas and know that your academic future is in safe hands."



#GraduateSuccess

Sonja Milano Studied: BSc Psychology, 2018; followed by MSc in Consumer Psychology and Business,

'I include my business and psychology background in everything I do.'

Sonja Milano

2019

"I left Italy when I was 18, and Bangor University's Psychology department was recommended to me whilst undertaking a foundation course at EF Cambridge.

"I enjoyed everything about my time at Bangor, from the city itself, to the University's location; to the professors; the course; my friends; the halls; everything was so perfect!

"What really struck me was the totally different style of teaching, including all the help from the lecturers and also from my fellow students. The way we could interact with the lecturers so easily; the way we could ask any questions and they would be so helpful. It really amazed me how much practical work there was, it wasn't just studying with books, it was also applying our learning to real life.

"I'm from a small island in Tuscany where there is a very close-knit environment, and I found myself feeling at home at Bangor immediately, as it's such a friendly community and a great place to be.

"I was introduced to Dr Zigs as I completed a six-week work placement there whilst undertaking my Master's degree. Dr Zigs makes eco-friendly giant bubble toys; we're passionate about sustainability and reducing plastic waste; all our products are low plastic and palm-oil free, and we export all over the world. Our founder, Paola Dyboski-Bryant, is also a Bangor graduate!

"I'm now a manager at Dr Zigs; I take care of many aspects of the business including marketing and general administration, and I include my business and psychology background in everything I do. With placements and real-life intervention, I found the job of my dreams, all thanks to Bangor University."







#GraduateSuccess

Luke Barrett
Studied:
BSc Environmental
Conservation with
International
Experience,
2016

'Bangor University really set me up for success.'

"When I selected my course, I knew I was interested in making a positive difference and driving change, and I wanted to follow my passion. I found, as the course evolved, that it was very much a journey, not only of learning but also of self-realisation and discovery.

"It is hard to pinpoint the best part of my time at Bangor, Not only did Hove my course, the flexibility, my tutor and lecturers, but I also took advantage of many other opportunities offered, I studied abroad in Vancouver: I got to go to South Korea on a language and culture programme; I worked with some amazing team members on an internship in the University's Sustainability Lab. Bangor University really set me up for success! I also met my partner while at university, he had just completed his MSc at Bangor when we met.

"Even though I don't work in a role or sector I initially envisaged, I am able to draw upon and leverage the skills and knowledge I obtained consistently. In my previous role at Amazon, I delivered a sustainability initiative focused on a circular economy style approach to waste management. I consistently draw on environmental theories when completing people plans, looking at

sustainable approaches to continuous improvement.

"I now work as a HR Manager for the UK and Ireland at Wayfair. I support the sales and service departments through effective partnership to integrate business principles and priorities into people policies, to deliver the European market expansion, in addition to leading my team and aiding them in their development. My previous roles include Management and HR roles at Amazon, and **HR Business Partner** for TikTok, after being headhunted for the role.

"Writing this has brought back floods of memories of all the great times and amazing people I met while at Bangor, I will never be able to thank them enough for setting me up for my future. I could never imagine what life would be like now had I not chosen Bangor University; it is without a doubt one of the best decisions I have ever made."

#GraduateSuccess

Jake Sallaway-Costello Studied: BSc Psychology with Clinical and Health Psychology, 2015

'Social science can be part of solving any problem.'

Jake Sallaway-Costello

"The course content at Bangor was topically diverse and offered lots of opportunities to study areas of psychology I hadn't covered at A-Level. "I specialised in health psychology, and from there narrowed focus to nutritional psychology, working for Food Dudes Health part-time during my final year. After graduating, I worked for the Centre for Activity and Eating Research, which led to a move to Birmingham to do a PhD in public health.

"Whilst at Bangor, I took part in the Bangor Employability Award and got heavily involved in all the support and activities offered by the careers and employability team, who were amazingly encouraging.

"I also took weekly Welsh lessons at Coleg Menai and enjoyed being involved in the 'dysgwr' activities run by Coleg Cymraeg Cenedlaethol.

"I currently work as a lecturer at the University of Nottingham, where I work in the Division of Food, Nutrition & Dietetics as the curriculum lead for social and behavioural nutrition. As the only psychologist in my team, I work closely with my colleagues - mostly nutritional biochemists, dietitians and food scientists - to link my teaching around the "why" of eating behaviour, to their "what" of nutrients and the food system.

"I also founded a social enterprise called 'The Real Junk Food Project Central' in 2017, implementing findings from my studies in the real world, which is still running successfully now and produces over 150,000 meals a year for vulnerable people in the West Midlands.

"I had some great lecturers in the School of Psychology who directly influenced how I teach and support my students today. The School has an enthusiastic community of scholars who see the massive potential in psychology, and I think this is likely why I now 'see the psychology in everything', and value the potential for the role of social science in solving any problem."

HEAD OF PROJECT DEVELOPMENT YIPIYAP

18 84



BANGOR.AC.UK

Elly Baker

Studied: BA German with Spanish, 2018

'I felt supported in being more than just a student.'

"I chose to study at Bangor after visiting an open day and feeling 'at home'. There was something about the small Languages department, the beautiful views and the friendly faces that made Bangor seem so welcoming. "What really clinched it for me at Bangor, though, was the departmental staff in the Modern Foreign Languages department, who really helped me to sink my teeth in to university. From encouraging me to speak at Cambridge during my final year, to nominating me for the Staff Choice Award for my work as a Course Rep, I felt supported in being more than just a student.

"My first two and a half years post-university were spent either working in Germany, or working with German-speaking clients. It goes without saying that my degree prepared me for that, but the less obvious benefit was its profound impact on my public-speaking, my resilience, and my ability to take one risk after another!

"I now work at Yipiyap. the UK's leading provider of in-school tutoring support in Maths, English and Science. My current role is split into two categories: Business **Development and Project** Management, I establish and maintain partnerships with educational institutions, develop new business models or services, and manage projects with our partners! After a year in this role. I have recently moved on to line management.

"Bangor is a brilliant town and an even better University. My Professors and lecturers were world-leading and truly cared that we got the best grade possible. I took a class during my year abroad in Berlin, and on my first day, the German professor handed me a book that was written by my personal tutor at Bangor, Talk about small world! If that doesn't convince you, I don't know what will!"

Elly Baker 73

Tim Hunt Studied: BSc Product Design, 2018

'Multiple industry placements were a highlight.'

"I chose Bangor because the location allowed me to combine my love for outdoor sports with study. Also, the course had an excellent staff/student ratio. "Design of products is something that I was very keen to study, but I didn't realise it was a specific discipline. When I found the course and Bangor, it was a perfect fit.

"What made my time at Bangor special was the approachable staff; real-life briefs: multiple industry placement opportunities were a highlight, plus a great course cohort, Bangor offered a wide variety of support for all aspects of the degree course. This was combined with many opportunities to take part in programmes. courses and classes that developed additional skills, both personal and professional.

"I currently work at Welcome Furniture as a Lead Designer, which involves receiving a design brief and creating a product offering that provides the highest value for the client and organisation; along with producing photography. written and video media for proposals and brochures. There is also an element of problemsolving production issues encountered with new designs.

"My time at Bangor provided me with the ability to manage tight time frames and large quantities of work, as well as the confidence and ability to discuss a range of topics with new and well known people."

Tim Hunt



TIM HUNT

LEAD DESIGNER

WELCOME FURNITURE

Adam Steven Gulliver Studied: LLB Law, 2014

'I cannot overstate the support provided by the Law School.'

"Currently I'm a Family Law Barrister practicing out of Senate House Chambers, based in Northampton, My practice mostly focuses on work involving children, which can broadly be sub-divided into Private Law (disputes between parents relating to children) and Public Law (cases where Local Authorities become involved with families due to concerns about the welfare of children).

"The influence that Bangor had upon both my career and life cannot be overestimated. The way teaching was delivered at Bangor. combined with the excellent academic and pastoral support I received, allowed me to flourish academically, and led to me obtaining a First-Class degree. I very much attribute that great success, not only to my work, but also to the commitment and dedication of the lecturers and the overall quality of the Law School itself.

"Beyond that though, I cannot overstate the support provided by the Law School, both in terms of helping me to obtain work experience placements and its overwhelming encouragement for students to pursue critical extra-curricular activities.

"From a personal perspective Bangor is a lovely, quaint, vibrant city which has so much to offer. I loved my time there, I have some wonderful memories and left with life-long friends.

"From an academic perspective, in terms of achieving success. I'm of the view that Bangor presents every student with an excellent foundation for the same. It's a university with first-rate facilities and truly committed staff, whose main goal is to see you succeed. But it's also a university where, due to its modest size. every student has the opportunity to be heard, listened to and appropriately supported."

Adam Steven Gulliver









DR BRITTA ISMER
CLINICAL TEAM MANAGER
ICON

#GraduateSuccess

Dr Britta Ismer Studied: **BSc Cancer Biology**, 2013

study a subject which I could use later in life to help people. I was always interested in Biology, but did not want to learn about animals or plants; I was interested in how the body works. how I work.

"I knew I wanted to

"When I saw that Bangor offered Cancer Biology, I knew that it was what I wanted to do.

"My course at Bangor University provided me with the fundamental knowledge about Cancer Biology, which I have built on since. My course enabled me to specialise very early on in a subject which I loved and wanted to develop a career in. It opened a lot of doors for me to have specialised this early on and get accepted for a PhD at the renowned German Cancer Research Centre.

"In my current role, I lead and manage the execution of one or more clinical studies, from study startup through database release. As a core member of the Study Team, I have regional oversight, drive decision making, provide leadership, and

champion consistent quality and excellence. I have to assess risks and determine the best mitigation strategies and make sure that my clinical team meets the set expectations, to ensure we keep our patients safe and the collected data to regulatory standards.

"By studying, I learnt how to self-motivate myself and to always give my best. Hearnt that hard work pays off.

"By volunteering at RAG and being part of the Bangor Athletics Club, I learnt how to motivate people and how to engage with others. I learnt how to solve issues and manage conflict, to form part of some amazing teams."

'Bangor opened a lot of doors for me.'

#GraduateSuccess

Adam Hawker Studied: BSc Biomedical Science, 2016

'Bangor helped to fast-track my career in science.'

"I decided to study at Bangor due to the smaller size of the city campus, the easy access to open spaces to help unwind, and the excellent reputation the University has for biological and medical sciences."

"I initially wanted to study medicine, and soon realised during my A-levels that I would not be able to apply via the direct route, but as I researched into careers in healthcare, I discovered the area of biomedical science. I then found out about the Institute of Biomedical Science, and how an accredited degree can enable you to progress into a state registered role within the NHS. Bangor University provided an accredited degree which would fast-track my career into being a state registered scientist.

"Bangor University is well known for its societies and groups that are free to join, which makes socialising and building friendship groups so easy. You can try out as many different sports and hobbies as you like until you find something that you truly enjoy. The hiking group's climb of Snowdon is a highlight that every fresher must do!

"Since graduating, I have progressed from a laboratory assistant, to a trainee biomedical scientist, to being state registered and now gaining a place on the clinical scientist training programme.

"My current three-year training course involves me rotating around the different areas of infectious science within the hospital setting and will enable me to research and implement new high-quality technologies to aid the detection and diagnosis of infectious diseases. which is something the Covid pandemic has highlighted as critical in a modern healthcare system.

"Studving Biomedical Science at Bangor University gave me the practical skills and theoretical knowledge I needed to progress into a hands-on laboratory role. The Bangor Employability Award also gave me the initiative to go out and gain valuable work experience that enabled me to quickly progress to being a HCPC registered Biomedical Science in Microbiology."

Adam Hawker





#GraduateSuccess

Callum Murray Studied: BSc Creative Technologies, 2019

'I met my current employer through my third year project.'

"I decided to study at Bangor University after taking a gap year, as I wanted to further my education in the field of computer science and design. The location itself was a big plus for me, being an adventurous individual who likes the outdoors!

"The course itself allowed me to explore both the creative and technical side of computer programming and design. The flexibility of the course modules and projects allowed me to discover an interest in UX design that would lead me to my first job in the industry.

"As Creative Director at Cufflink, my role is incredibly varied. No two days are the same and that's just part and parcel of working for a start-up. There is always a new challenge to be completed. But for the most part, I lead the overall brand and creative direction of the company with a primary focus on the UX/ UI design of our mobile application along with leading our marketing efforts.

"My third-year dissertation project was a great help to me on the road to my current career. The introduction of a final year presentation session enabled me to speak with local businesses about my project and skills, and this is how I met my current employer.

"The teaching offered at Bangor University is top-tier and the courses and modules are designed to give you the cutting-edge skills you need to enter the working world.

"Bangor University has it all; you will enjoy a good social life, make great friends, and it will really help push you out of your comfort zone and try something new!" Jonathan Cliffe Studied: Bachelor of Midwifery, 2015

'I truly learnt what midwifery was at Bangor.'

Jonathan Cliffe

"Bangor University found me. After a lengthy UCAS application I made it to the University's reserve list. Initially, Bangor was not my first choice but I am so glad it found me. The people, the views and the Welsh language made my time at Bangor one of the best three years of my life.

"It was at Bangor where I truly learnt what midwifery was. I was taught by an amazing group of midwives, all of whom shaped me into the midwife I am today. Rural North Wales midwifery is where I would encourage anyone choosing a midwifery career to start out.

"Midwives are privileged people who get to share precious moments with women, and we are entrusted by them to play a vital role in their childbirth experience. Every day is a special day.

"The blended learning of theory and practical course elements at Bangor prepared me to qualify as a confident midwife ready to embark on my career in the NHS. "During my time at Bangor, I completed the Employability Award, and I also become a course representative, and eventually I was representing midwifery education in North Wales at a Welsh National level.

"Upon graduation I was appointed as a board member to the British Journal of Midwifery, and then as board member to the National Practising Midwife Journal.

"If I have learnt anything during this global pandemic, it is to be thankful for the present. I am extremely happy and content with my job as a midwife.

"Bangor will always be my second home and the people I met will always be considered friends and family."

→ Accredited

Bangor University provides the only UNICEF Baby Friendly Initiative (BFI) accredited midwifery programme in Wales.

JONATHAN CLIFFE
MIDWIFE TEAM LEADER
WARRINGTON AND HALTON
TEACHING HOSPITALS
NHS FOUNDATION TRUST









CLAIRE WOOLGROVE HEAD OF SOCIAL MEDIA ENTREPRENEURS CIRCLE



#Graduate Success

Claire Woolgrove
Studied:
BA Business
Economics, 2013;
MSc Business with
Consumer Psychology,
2014

'Optional modules helped to develop my interests.'

"My decision to attend Bangor University was based on a recommendation from a friend, and after much investigation of my own, I found that Bangor was the ideal university for me. "Bangor has some of the elements of a town with the benefits of a city and is ideally situated for outdoor activities. If tourists are clamouring to get there, why wouldn't you want to live and learn there?

"I really enjoyed my Business A-Level. especially the economics side, so Business Fconomics seemed the ideal course for me. As I studied my undergraduate degree, my interests started to develop, thanks to the optional modules. I found Economics interesting. but I loved Marketing and Consumer Behaviour. This really informed my choice for my Postgraduate degree in Business with Consumer Psychology.

"I work for a company that is passionate about helping small businesses to grow. They're the backbone of the economy, responsible for employing around 60% of the UK population, and they are left to figure things out almost entirely on their own. My role is to offer strategic advice for digital marketing to our members, as well as being responsible for social media. Whether that's on a 1:1 basis, during weekly support clinics, or at national events.

"I met so many people at Bangor who are legitimately lifelong friends; we'd be away most weekends hiking and climbing. I definitely grew into more of who I am at Bangor University. I also met my husband there, so it really has had a lasting impact on my life."

Dr Aaron Jackson Studied: BSc Computer Science, 2016

'Computer Science relates to so much of the modern world.'

"Bangor is a really nice place to be with a national park only a short bus ride away. Bangor also offered me my place to study from an interview, and prioritised my interest and passion for Computer Science over whether I had enough A-Levels in unrelated subjects.

"Computer Science is an amazing topic to study because it relates to so much of the modern world. Having a good understanding of the fundamentals of computing will be useful, regardless of what you end up doing later on in life.

"My interest in pattern recognition and machine learning led to me to collaborating on projects with one of my Professors. This work resulted in two publications which strongly supported my PhD application at the University of Nottingham.

"In my current role at the Health Informatics Centre, we provide secure research computing environments for bioinformaticians to analyse data which they wouldn't normally be able to access due to the sensitive nature of medical data. Most of my work involves trying to improve this research environment in ways which are reproducible and easy to deploy, while maintaining security and good user experience.

"The academic opportunities at Bangor were great; I get to work with brilliant people today because of the path Bangor put me on. It's a small city, but this leads to close friendships, so much so that I'm still living with my housemate and friend from my second year.

"I think Bangor offers everything you would want from university life - opportunities for academic excellence, the freedom to respectfully explore nature, and probably too many pubs!

"Go there with an open mind, work hard, and enjoy yourself. You will leave with great memories and a quality degree."

Dr Aaron Jackson

DR AARON JACKSON

SENIOR INFRASTRUCTURE SPECIALIST,

HEALTH INFORMATICS CENTRE,

UNIVERSITY OF DUNDEE









Owain Williams, The Welshman

'We're over the moon to have won a BAFTA!'

A film created by two Bangor University graduates, telling the story of the drowning of the Gwynedd village of Capel Celyn in the 1960s, has won a BAFTA Cymru award in the Short Film category.

The Welshman is a documentary about the life of Owain Williams. one of the founders of Mudiad Amddiffyn Cymru (the Movement for the Defence of Wales). who was convicted for planting an explosive device on the site of the Tryweryn reservoir. The film was created by Bangor University graduates, director Lindsay Walker and producer Enlli Fychan Owain, who is Owain Williams' daughter.

Lindsay Walker Freelance Director and Assistant Editor Studied: BA Creative Studies and Media, 2013; MA Cinematography and Film/Video Production, 2014

"My studies at Bangor University really helped me be pro-active, the biggest thing it taught me was the beauty in collaboration. It enabled me to explore my creativity and gave me stepping stones into the industry.

"I am absolutely over the moon that my most recent film The Welshman has won a BAFTA! Being at University also taught me how to be resourceful - I made The Welshman with zero budget and that is definitely a skill I mastered with my peers at Bangor."

Enlli Fychan Owain Producer Studied: BA Creative Studies, 2013

"I enjoyed Creative Studies because it gave me the opportunity to try out a few different elements that all related to my interest in media. I learnt a lot about PR and this really helped us promote The Welshman on social media, with over 25,000 views in 2 days, the film trailer almost went viral!"



Our collaborations.

bangor.ac.uk/Magical-Bangor

Wales' first dedicated science park.



Menai Science Park

Part of Bangor
University, Menai
Science Park, or
M-SParc for short,
is where exciting
and cutting-edge
companies in the
science and technology
sectors - particularly
the low carbon, digital
and life science
sectors - make their
home and receive
support to develop
their businesses.

M-SParc enables Bangor University to be at the forefront of research impact and industry collaboration whilst providing opportunities for graduates, people who are under-employed or who wish to upskill, and those wanting a career change. The Skills Academy at M-SParc has been set up to bridge the skills gap in North Wales, particularly in digital, science and technology and the creative fields, providing opportunities including degree apprenticeships, work placements and career opportunities.



"M-SParc is the ecosystem that brings academia. business, industry and enterprise together. We encourage Bangor University students to take work placements and internships with our tenants - with over 70% of internships becoming careers here at M-SParc! Our M-SParc Academy provides further opportunities for graduates to gain meaningful employment opportunities."





"As a Graduate from Bangor University. I'm now part of an apprenticeship at M-SParc called Skills Academy. It's been a massive help in giving me much needed industry experience and an insight into how to operate within this area of employment. This means when I finish my time here at M-SParc, I will have the necessary industry understanding and experience to move forward into further employment."

Kieran Hughes,

Software Developer, Computer Science Graduate, Bangor University



We're collaborating with the likes of Vodafone, Fibrespeed and Comtek to tackle digital inequality by delivering high speed internet to more than 1 million people, revolutionising digital signal processing and ensuring the future sustainability of internet communications through our £5.5m Digital Signal Processing Centre (DSP).

Bangor University's DSP Centre is the first of its kind in the UK. "The research that we do here acts as a glue to not only develop digital systems which will make a national and global impact but bring industry-leading businesses together to work on these plans."

Dr. Roger Giddings,

Deputy Operations Director, DSP Centre of Excellence, Bangor University

| Tate & Lyle

Reducing global food waste

Our BioComposites Centre's latest mission has been to save millions of tons of waste from food production.

Collaborating in a £3.95m research project with Tate & Lyle and other food giants across Europe now means this waste can be used as plant-based alternatives to animal protein used in food products.

"The BioComposites Centre's collaboration with Tate & Lyle is hugely important in enablingground-breaking, globally important research to help find solutions to the bigger societal challenges, including sustainable food production."

Dr. Adam Charlton, Senior Research Fellow,

BioComposites





Haia Developing real-time tech

Our Language
Department has
collaborated with a
cutting edge online
events platform to help
develop real time text
and voice translation.

Unique in its offering, Haia's translation service now allows multiple language users to interact seamlessly with each other. "The live translation is on track to be more accurate than Teams and Google. Starting with Welsh, which is not prioritised by any other online events platform, we'll then add further languages."

Anne Burke, Co-founder Haia



NHS Supporting health services

In a unique collaboration with the NHS, our MSc Counselling students provide approximately 1500 hours of counselling to over 200 clients a year. Many of our Psychology degree students continue with their studies onto the MSc because of this placement opportunity.

"The collaboration between Primary Mental Health and Bangor University adds an invaluable layer of support to the NHS during times of great need in the local community, enabling students to gain valuable skills and knowledge, helping to develop a career in counselling."

June Lovell.

Manager. Betsi Cadwaladr University Health Board's Primary Care Mental Health Counselling Service

S Cufflink

Creating a safer digital world

Cyber security innovators Cufflink are making global advancements in keeping personal and business information safe, and free from data hacking, with the help of Bangor University.

50% of the company's workforce are Bangor University graduates and Cufflink is benefitting from access to research partnerships with the University's data, privacy and transparency experts.

"It's our vision for Wales to be at the forefront of the global cyber security marketplace, harnessing the brightest and best from local universities, delivering highly skilled opportunities to tackle a huge global problem."

Billy Williams,

Director & Co-Founder, Cufflink.



Siemens Healthineers Optimising medical technology

Research from Bangor Business School has created important financial savings for local global leaders in medical technology, Siemens Healthineers.

By examining the manufacturing processes of the company's diagnostic kits, doctoral research student, Bukola Adetonwa, was able to make recommendations on efficiencies and sustainability.

"The research project has made significant improvements to the department and our ability to effectively share knowledge. The success was down to the close collaboration, allowing the research approach to be adapted rapidly as challenges were encountered."

Dr Rachel Morris.

Head of Technical Operations, Siemens Healthineers, Llanberis.



Menter Môn Harnessing tidal energy



Plans for the world's largest tidal stream energy site are set to go ahead off the coast of North Wales, generating enough clean energy to power 180,000 households, and collaboration with Bangor Business School has been instrumental in moving the project forward.

By assessing the impact of the scheme on local industry and establishing a strategy to ensure local economic benefits are maximised, the project run by Anglesey social enterprise, Menter Môn, has secured the support of affected communities and stakeholders.

"Through this collaboration, I was able to bring a real-world case study into the classroom to look at how projects that tackle climate change can also have a positive economic impact."

Dr Edward Thomas Jones,

Bangor Business School

Global NuclearLeaders

Pioneering clean energy

We are developing world-leading capability in nuclear science and engineering at the University's Nuclear Futures Institute, in collaboration with key global players in nuclear innovation.

Focusing on the development of existing and emerging nuclear power technologies, we are making a significant impact on the UK government's commitment to reach Net Zero by 2050.

"North Wales is one of the UK's carbon-free energy hubs, and Bangor University is at the heart of global impact research in clean energy."

Professor Bill Lee, NFI Director





Our research impact.

bangor.ac.uk/Magical-Bangor

Our global impact.

#Research

More than threequarters of Bangor's research is recognised as either world-leading or internationally excellent.

"The planet's ability to support a stable and resilient ecosystem is increasingly being eroded by human activity and there is growing evidence, and consensus. that we are approaching a point at which significant and potentially irreversible changes will occur to the environment and our own culture. The challenge is to move to a sustainable human society through a circular economy."

Professor Paul Spencer.

Pro Vice Chancellor – Research and Innovation / Head of College: College of Environmental Sciences and Engineering

Ending global food poverty



Pioneering research led by Bangor University has improved the livelihoods of more than 5 million households across India and Nepal, through our development of a new rice variety that can cope with the harsh growing climates in these countries.

This new variety provides an estimated annual benefit of £17million to the poorest farming households in India alone. "When I consider the scale of the Bangor-led team compared to projects taking place at big International Research Centres, I am really proud that our work led to a similar scale of success."

Dr Katherine Steele,

Research Lead & Senior Lecturer in Sustainable Crop Production

Revolutionising big business

A pioneering forecasting method developed by a Bangor Business School Professor is changing the processes of global companies, including Uber, Amazon and Bosch.

The Theta Method is the brainchild of Professor Konstantinos Nikolopoulos and enables optimised stock level forecasting within 10 milliseconds. "Bangor University's research focus, and the full support of visionary academics enabled me to move the Theta method to the next level, cementing it as the ultimate benchmark in industrial forecasting."

Professor Konstantinos Nikolopoulos,

Professor of Decision Sciences & Business Analytics from 2010 to 2020





Transforming mental health

Bangor University's
Centre for Mindfulness
Research & Practice
(CMRP) was the first
university-based centre
established in Europe,
also leading the world's
first Masters program
in this field. Techniques
developed by our
researchers are
now used by most
Mindfulness centres
across the world, making
a global impact.

"The CMRP has been at the forefront of the uptake of mindfulness training in the health service, workplaces, the justice system, in policy contexts and in education, in fact the Curriculum for Wales now allows for Mindfulness in classroom teaching and to be used as a whole school approach."

Professor Rebecca Crane, Professor in Psychology & Director, Centre Mindfulness Research and Practice



Fact: Free mindfulness sessions for all students



Combating COVID-19

When the global pandemic first hit. Bangor University researchers became the first to develop and apply Covid-19 monitoring in wastewater in the UK. This is now providing real-time evidence of levels of community infection.

the UK, Nigeria and South Africa, the team is implementing monitoring systems across the globe, providing critical information to inform local solutions.

"We are working to scale up techniques developed for the surveillance of SARS-CoV-2 and other viruses throughout the UK and internationally. enabling communities, public health agencies and governments to work towards risk reduction and management of national Now collaborating across and global health risks."

Dr Shelagh Malham, Joint Project Lead. **Bangor University**



Fact: £6 million was awarded to the University in Covid-19 research grants

Groundbreaking bilingual benefits

By introducing a radical new method from the field of economics. researchers at Bangor were able to measure children's thinking skills more accurately and comprehensively than ever before, showing that bilingual children are on average 6.5% more efficient in their thinking skills than monolingual children.

This new method presents a global breakthrough in the field of bilingual studies.

"These positive results highlight that learning two or more languages can have even more benefits for children's development. This is important for us here in Wales and indeed for bilingual communities across the world."

Dr Athanasia Papastergiou, Lead **Author, Lecturer** in Bilingualism





Protecting conservation and community

Bangor-led research is ensuring forest conservation does not come at the expense of the world's poorest people, by influencing how governments across the globe reduce the negative impacts of their climate control policies.

"Conserving and restoring tropical forests is vital but this cannot be achieved without the genuine involvement of local communities. Our work aims to put local people at the heart of

discussions with the aim of delivering more effective and equitable forest conservation."

Professor Julia Jones. Joint Research Lead & Professor in Conservation Science. **Bangor University**

B Driving athletic performance



In collaboration with UK Sport, researchers at Bangor are undertaking world leading research. Exploring the identification of high-level sports performers through cutting edge talent development systems, researchers are asking the question: 'What does it take for an athlete to truly thrive'?

Findings from the Pathway to Podium research project have already been implemented by Swim England, GB Hockey, and British Canoeing. "The findings of such research filter into our degree content immediately, at times before it is widely available across the sector. Our students stand out from other Sport & Exercise Science graduates by taking this learning to potential employers."

Dr Gavin Lawrence, Senior Lecturer in Sport & Exercise Science

Preserving natural ecosystems

Research conducted by a Bangor Masters student found that drug concentrations had quadrupled in nearby rivers during and after the Glastonbury Festival - suggesting long-term effects to the ecosystem.

This research has been picked up internationally and has raised concerns that pollutants from music festivals may well be a global issue.

"I'm incredibly grateful to Bangor University for allowing me to pursue such an interesting avenue of research. It's great to study at a university with such a strong research community."

"The publication of my master's project has been an aim of mine since the start of my master's degree, and I am ecstatic it received the international recognition that it did."

Dan Aberg, Masters Student School of Natural Sciences





Pioneering prosthesis

By using human movement science, our research academics are collaborating with prosthetics development company, Ambionics, to develop effective new upper-limb prostheses for young children, improving quality of life and independence for infants with limb loss.

"The basic science principles for how an infant learns to use prosthetics effectively is poorly understood. "Our research aims to improve understanding of fundamental principles that govern how the developing brain controls the limbs, and external devices in particular."

Dr Simon Watt,

Senior Lecturer, Psychology, Bangor University & Co-Lead Researcher



Safeguarding against natural disaster



Results from a multimillion pound research project, of which Bangor is a key player, will help understand the interactions between our oceans and atmosphere, improving extreme weather forecasting, and ultimately informing governments where to invest in flood defences and land change policies.

"The ocean's role in climate and weather is vital and Bangor's contribution is key to answering these questions." Dr Yueng-Djern Lenn, Reader in Physical Oceanography, Bangor University Lead Investigator for ArctiCONNECT

Leading microplastics research



Bangor University
was one of the first
institutions to research
the presence of
microplastics in inland
waters with a pioneering
UK study covered in the
media around the world
in collaboration with
Friends of the Earth.

Since then, we have established a number of high-profile projects looking at the presence and movement of microplastics in rivers, seas and oceans around the world.

"Such work is vital if we are to understand the scale of the plastic pollution crisis we are facing - and crucially, what we can do about it. Having such a multidisciplinary approach is the only way to meaningfully tackle the environmental catastrophe, and Bangor University is leading the way in doing so."

Dr Christian Dunn.

Senior Lecturer, Natural Sciences; Director, Plastic Research Centre & Associate Pro-Vice Chancellor for Sustainability.











Studying at Bangor.

Academic Schools and Colleges.

The academic activities of the University are grouped into three Colleges:

College of Arts Humanities and Business

- Bangor BusinessSchool
- School of History, Law and Social Sciences
- School of Arts,
 Culture and Language

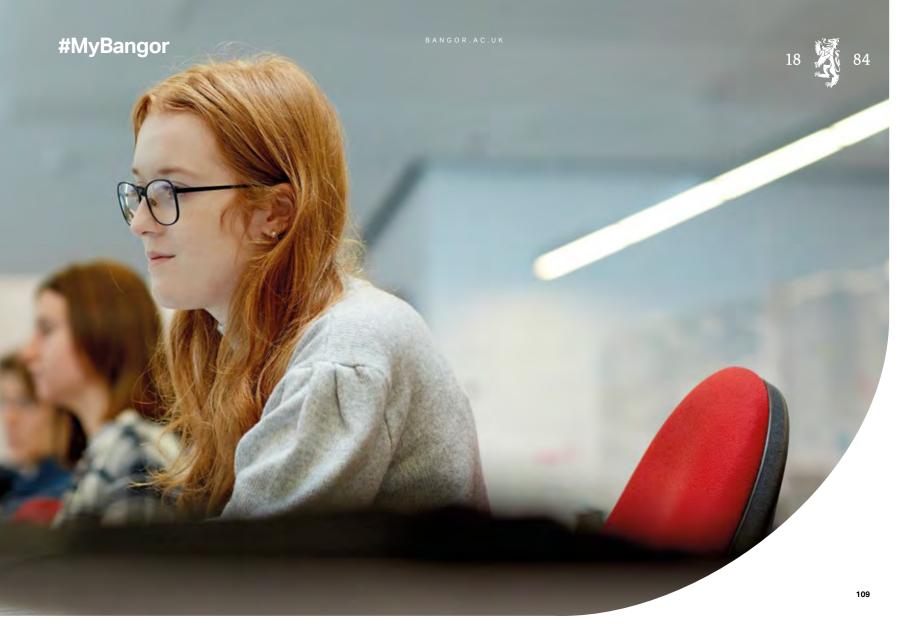
College of Environmental Sciences and Engineering

- School of Computer Science and Electronic
- Engineering
 School of Natural
 Sciences
- School of Ocean Sciences
- The BioCompositesCentre

College of Human Sciences

- School of Educational Sciences
- School of Medical and Health Sciences
- School of Human and Behavioural Sciences







Courses.

bangor.ac.uk/courses

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112	Biology and Biotechnology
113	Business, Management and Marketing
113	Computer Sciences
114	Conservation, Geography and the Environmer
114	Cymraeg/Welsh
115	Drama, Theatre and Performance
115	Electronic Engineering and Product Design
116	English Language and Linguistics
116	English Literature and Creative Writing
117	Film, Journalism and Media
117	History and Archaeology
118	Law
119	Medical and Health Sciences
120	Modern Languages
120	Music
121	Ocean Sciences
122	Psychology
122	Social Sciences and Policing
123	Sport, Health and Exercise Sciences
123	Teaching, Childhood and Youth Studies
124	Zoology

Find your course.

Code	Programme title	Award	Indicative Tariff (2023)	Duration	Foundation year	Placement year	International experience year	Welsh medium options available	Campus
Accou	inting, Finance and Economics								
NN4H	Accounting and Finance	BSc (Hons)	96-128	3-4 years	•	•	•	•	Bangor
NN4F	Accounting and Finance (with Foundation Year)	BSc (Hons)	48-88	4-5 years	n/a	•	•	•	Bangor
N4N2	Accounting and Management*	BSc (Hons)	96-128	3-4 years	•	•	•	•	Bangor
N391	Banking and Finance	BSc (Hons)	96-128	3-4 years	•	•	•	0	Bangor
N39F	Banking and Finance (with Foundation Year)	BSc (Hons)	48-88	4-5 years	n/a	•	•	0	Bangor
N312	Banking with Financial Technology*	BSc (Hons)	96-128	3-4 years	0	•	0	0	Bangor
L110	Economics*	BSc (Hons)	96-128	3-4 years	0	•	0	0	Bangor
L1N3	Economics and Finance*	BSc (Hons)	96-128	3-4 years	•	•	•	•	Bangor
Biolog	y and Biotechnology								
C100	Biology	BSc (Hons)	96-120	3-4 years	•	•	•	•	Bangor
C101	Biology	MBiol (Hons)	112-136	4-5 years	•	•	•	•	Bangor
C10F	Biology (with Foundation Year)	BSc (Hons)	48-88	4-5 years	n/a	•	•	0	Bangor
C511	Biology with Biotechnology	BSc (Hons)	96-120	3-4 years	•	•	•	0	Bangor
C510	Biology with Biotechnology	MBiol (Hons)	112-136	4-5 years	•	•	•	•	Bangor

Code	Programme title	Award	Indicative Tariff (2023)	Duration	Foundation year	Placement year	International experience year	Welsh medium options available	Campus
Busine	ess, Management and Marketing								
n/a	Business Data Analytics*	BSc (Hons)	96-128	3-4 years	•	•	•	•	Bangor
N200	Business Management	BSc (Hons)	96-128	3-4 years	•	•	•	•	Bangor
N20F	Business Management (with Foundation Year)	BSc (Hons)	48-88	4-5 years	n/a	•	•	•	Bangor
N2N6	Management with Human Resource Management*	BSc (Hons)	96-128	3-4 years	•	•	•	•	Bangor
N501	Marketing	BSc (Hons)	96-128	3-4 years	•	•	•	•	Bangor
N50F	Marketing (with Foundation Year)	BSc (Hons)	48-88	4-5 years	n/a	•	•	•	Bangor
N832	Tourism Management*	BSc (Hons)	88-120	3-4 years	•	0	•	•	Bangor
l110	Computer Information Systems	BSc (Hons)	88-120	3-4 years	•	•	•	•	Bangor
IN00	Computer Information Systems for Business	BSc (Hons)	88-120	3-4 years	•	•	•	•	Bangor
G400	Computer Science	BSc (Hons)	112-128	3-4 years	•	•	•	•	Bangor
H117	Computer Science	MComp (Hons)	128-136	4-5 years	•	•	•	•	Bangor
G40F	Computer Science (with Foundation Year)	BSc (Hons)	48-88	4-5 years	•	•	0	•	Bangor
I103	Computer Science with Game Design	BSc (Hons)	96-128	3-4 years	•	9	•	9	Bangor
n/a	Computing with Climate Science*	BSc (Hons)	104-128	3-4 years	•	0	•	0	Bangor
GW49	Creative Technologies	BSc (Hons)	96-120	3-4 years	0	•	•	•	Bangor
H118	Data Science and Artificial Intelligence	BSc (Hons)	104-128	3-4 years	0	0	•	0	Bangor
H114	Data Science and Visualisation	BSc (Hons)	104-128	3-4 years	•	•	•	•	Bangor

Code	Programme title	Award	Indicative Tariff (2023)	Duration	Foundation year	Placement year	International experience year	Welsh medium options available	Campus
Conse	rvation, Geography and the Environme	ent							
C180	Applied Terrestrial and Marine Ecology	BSc (Hons)	88-120	3-4 years	•	•	•	0	Bangor
5DKD	Conservation with Forestry	BSc (Hons)	88-120	3-4 years	•	•	0	0	Bangor
D447	Environmental Conservation	BSc (Hons)	96-120	3-4 years	0	0	0	0	Bangor
F900	Environmental Science	BSc (Hons)	96-120	3-4 years	•	•	•	0	Bangor
F850	Environmental Science	MEnvSci (Hons)	112-136	4-5 years	0	0	•	0	Bangor
F90F	Environmental Science (with Foundation Year)	BSc (Hons)	48-88	4-5 years	n/a	0	•	0	Bangor
D500	Forestry	BSc (Hons)	88-120	3-4 years	0	0	0	0	Bangor
D512	Forestry	MFor (Hons)	96-128	4-5 years	•	0	0	0	Bangor
L700	Geography	BA (Hons)	96-128	3-4 years	•	0	0	0	Bangor
F800	Geography	BSc (Hons)	96-128	3-4 years	0	0	0	0	Bangor
F801	Geography	MGeog (Hons)	104-136	4-5 years	0	0	0	0	Bangor
C328	Wildlife Conservation	BSc (Hons)	88-120	3-4 years	•	0	0	0	Bangor
D515	Woodland Management and Conservation*	BSc (Hons)	88-120	3-4 years	0	0	0	0	Bangor
Cymra	eg / Welsh								
Q565	Cymraeg i Ddechreuwyr / Welsh for Beginners	BA (Hons)	88-112	4-5 years	n/a	•	•	•	Bangor
Q562	Cymraeg / Welsh**	BA (Hons)	96-128	3-4 years	•	•	•	•	Bangor
QW53	Cymraeg a Cherddoriaeth / Welsh and Music	BA (Hons)	96-120	3-4 years	0	0	0	0	Bangor
LQ35	Cymraeg a Chymdeithaseg / Welsh and Sociology	BA (Hons)	96-120	3-4 years	•	9	•	•	Bangor
QV51	Cymraeg a Hanes / Welsh and History	BA (Hons)	96-120	3-4 years	•	9	•	•	Bangor
QMV2	Cymraeg a Hanes Cymru / Welsh and Welsh History	BA (Hons)	96-120	3-4 years	0	0	•	0	Bangor

Code	Programme title	Award	Indicative Tariff (2023)	Duration	Foundation year	Placement year	International experience year	Welsh medium options available	Campus
3Q5Q	Cymraeg a Llenyddiaeth Saesneg / Welsh and English Literature	BA (Hons)	96-120	3-4 years	•	•	•	•	Bangor
Q5VV	Cymraeg ac Athroniaeth, Moeseg a Chrefydd / Welsh and Philosophy, Ethics and Religion	BA (Hons)	96-120	3-4 years	•	•	•	•	Bangor
QQ15	Cymraeg ac leithyddiaeth / Welsh and Linguistics	BA (Hons)	96-120	3-4 years	•	9	•	•	Bangor
Q5P5	Cymraeg gyda Newyddiaduraeth / Welsh with Journalism	BA (Hons)	96-120	3-4 years	•	•	0	•	Bangor
Q5WK	Cymraeg gydag Ysgrifennu Creadigol / Welsh with Creative Writing	BA (Hons)	96-120	3-4 years	•	•	•	•	Bangor
Q563	Cymraeg Proffesiynol / Professional Welsh	BA (Hons)	96-120	3-4 years	•	•	•	•	Bangor
QWM5	Cymraeg, Theatr a'r Cyfryngau / Welsh, Theatre and Media	BA (Hons)	96-120	3-4 years	•	•	•	•	Bangor
	, Theatre and Performance								
n/a	Drama, Theatre & Performance*	BA (Hons)	96-120	3-4 years	•	•	•	•	Bangor
Electro	onic Engineering and Product Design								
H612	Computer Systems Engineering	BEng (Hons)	112-128	3-4 years	•	•	•	•	Bangor
H617	Computer Systems Engineering	MEng (Hons)	128-136	4-5 years	•	•	•	•	Bangor
H661	Control and Instrumentation Engineering	MEng (Hons)	128-136	4-5 years	•	9	•	•	Bangor
W241	Dylunio Cynnyrch (Product Design - Welsh Medium)	BSc (Hons)	88-120	3-4 years	•	•	•	•	Bangor
H610	Electronic Engineering	BEng (Hons)	112-128	3-4 years	0	0	0	•	Bangor
H611	Electronic Engineering	BSc (Hons)	88-104	3-4 years	0	Ø	•	Ø	Bangor
H601	Electronic Engineering	MEng (Hons)	128-136	4-5 years	•	•	•	9	Bangor
H61F	Electronic Engineering (with Foundation Year)	BEng (Hons)	48-80	4-5 years	n/a	•	•	•	Bangor

Code	Programme title	Award	Indicative Tariff (2023)	Duration	Foundation year	Placement year	International experience year	Welsh medium options available	Campus
n/a	Engineering*	BEng (Hons)	112-128	3-4 years	0	•	•	•	Bangor
n/a	Engineering*	MEng (Hons)	128-136	4-5 years	0	0	0	0	Bangor
n/a	Engineering (with Foundation Year)*	BEng (Hons)	48-80	4-5 years	n/a	•	0	0	Bangor
W240	Product Design	BSc (Hons)	88-120	3-4 years	•	•	•	•	Bangor
Englis	h Language and Linguistics								
Q301	English Language	BA (Hons)	96-120	3-4 years	0	0	0	•	Bangor
QQC3	English Language and English Literature	BA (Hons)	96-120	3-4 years	0	0	0	0	Bangor
QQCF	English Language and English Literature (with Foundation Year)	BA (Hons)	48-88	4-5 years	n/a	•	•	•	Bangor
n/a	English Language and Media Studies*	BA (Hons)	96-120	3-4 years	•	0	0	0	Bangor
Q318	English Language for Speech and Language Therapy	BA (Hons)	96-120	3-4 years	0	0	•	0	Bangor
Q315	English Language for TEFL	BA (Hons)	96-120	3-4 years	0	0	0	•	Bangor
Q3WL	English Language with Creative Writing	BA (Hons)	96-120	3-4 years	0	•	0	0	Bangor
Q314	International English Language for TEFL	BA (Hons)	96-120	3-4 years	0	•	0	0	Bangor
Q100	Linguistics	BA (Hons)	96-120	3-4 years	0	•	0	0	Bangor
Q3R8	Linguistics and Modern Languages	BA (Hons)	96-120	4-5 years	•	•	0	0	Bangor
Q1C8	Linguistics and Psychology	BA (Hons)	96-120	3-4 years	•	•	0	0	Bangor
Q140	Linguistics and the English Language	BA (Hons)	96-120	3-4 years	•	•	•	•	Bangor
Englis	h Literature and Creative Writing								
W890	Creative and Professional Writing	BA (Hons)	96-120	3-4 years	0	•	0	0	Bangor
W8R8	Creative Writing and Modern Languages	BA (Hons)	96-120	4-5 years	0	0	0	0	Bangor
8H25	English Literature	BA (Hons)	96-120	3-4 years	9	•	•	•	Bangor

Code	Programme title	Award	Indicative Tariff (2023)	Duration	Foundation year	Placement year	International experience year	Welsh medium options available	Campus
2P17	English Literature and Creative Writing	BA (Hons)	96-120	3-4 years	•	•	•	•	Bangor
n/a	English Literature and Journalism*	BA (Hons)	96-120	3-4 years	9	•	•	•	Bangor
32N6	English Literature and Music	BA (Hons)	96-120	3-4 years	9	•	•	•	Bangor
32M8	English Literature with Theatre and Performance	BA (Hons)	96-120	3-4 years	0	•	0	•	Bangor
Film, J	Journalism and Media								
WPQ0	Creative Studies	BA (Hons)	96-120	3-4 years	9	9	•	9	Bangor
3P3Q	Film Studies and English Literature	BA (Hons)	96-120	3-4 years	9	•	•	•	Bangor
W610	Film Studies and Production	BA (Hons)	96-120	3-4 years	9	•	•	•	Bangor
P3W5	Film Studies with Theatre and Performance	BA (Hons)	96-120	3-4 years	0	0	•	•	Bangor
PP53	Journalism and Media Studies	BA (Hons)	96-120	3-4 years	9	•	•	•	Bangor
WP83	Media Studies and Creative Writing	BA (Hons)	96-120	3-4 years	9	9	•	•	Bangor
3HPQ	Media Studies and English Literature	BA (Hons)	96-120	3-4 years	9	•	•	•	Bangor
PW33	Media Studies and Music	BA (Hons)	96-120	3-4 years	•	•	•	•	Bangor
P316	Media Studies and Production	BA (Hons)	96-120	3-4 years	0	0	•	0	Bangor
P31F	Media Studies and Production (with Foundation Year)	BA (Hons)	48-88	4-5 years	n/a	0	•	0	Bangor
P3WL	Media Studies with Theatre and Performance	BA (Hons)	96-120	3-4 years	•	0	9	•	Bangor
Histor	y and Archaeology								
VV41	Heritage, Archaeology and History	BA (Hons)	96-120	3-4 years	9	Ø	•	•	Bangor
V100	History	BA (Hons)	96-120	3-4 years	•	•	•	•	Bangor
V10F	History (with Foundation Year)	BA (Hons)	48-88	4-5 years	n/a	•	•	•	Bangor
V103	History and Archaeology	BA (Hons)	96-120	3-4 years	•	•	0	0	Bangor

Code	Programme title	Award	Indicative Tariff (2023)	Duration	Foundation year	Placement year	International experience year	Welsh medium options available	Campus
3QV1	History and English Literature	BA (Hons)	96-120	3-4 years	Ø	0	0	0	Bangor
VW13	History and Music	BA (Hons)	96-120	3-4 years	0	0	•	0	Bangor
V130	Medieval and Early Modern History	BA (Hons)	96-120	3-4 years	0	0	0	•	Bangor
V140	Modern and Contemporary History	BA (Hons)	96-120	3-4 years	•	•	•	•	Bangor
Law									
M212	Criminal Law	LLB (Hons)	96-128	3-4 years	0	0	•	•	Bangor
M100	Law	LLB (Hons)	96-128	3-4 years	•	0	•	•	Bangor
M101	Law (2 year programme)	LLB (Hons)	Bachelor degree at 2.ii (or equivalent) in another subject.	2 years	8	8	⊗	•	Bangor
M10F	Law (with Foundation Year)	LLB (Hons)	48-88	4-5 years	n/a	0	0	0	Bangor
M1M9	Law with Criminology	LLB (Hons)	96-128	3-4 years	•	0	Ø	•	Bangor
M1V1	Law with History	LLB (Hons)	96-128	3-4 years	•	0	•	•	Bangor
M1R8	Law with Modern Languages	LLB (Hons)	96-128	3-4 years	•	0	Ø	•	Bangor
M1L2	Law with Politics	LLB (Hons)	96-128	3-4 years	•	0	•	Ø	Bangor
M1C8	Law with Psychology	LLB (Hons)	96-128	3-4 years	•	•	•	•	Bangor
M1L3	Law with Sociology	LLB (Hons)	96-128	3-4 years	•	•	•	•	Bangor
M1Q5	Law with Welsh	LLB (Hons)	96-128	3-4 years	•	0	•	•	Bangor

Code	Programme title	Award	Indicative Tariff (2023)	Duration	Foundation year	Placement year	International experience year	Welsh medium options available	Campus
Medic	al and Health Sciences								
B741	Adult Nursing (on Campus with Flex - Full time***)	BN (Hons)	96-120	3 years	8	8	8	•	Bangor
B102	Biomedical Science	BSc (Hons)	96-128	3-4 years	0	0	•	•	Bangor
B112	Biomedical Science (with Foundation Year)	BSc (Hons)	48-88	4-5 years	n/a	9	0	•	Bangor
B732	Children's Nursing (on Campus with Flex - Full time***)	BN (Hons)	96-120	3 years	8	8	8	0	Bangor
B751	Dental Hygiene	DipHE	64-72	2 years	8	8	8	•	Bangor
B821	Diagnostic Radiography	BSc (Hons)	120	3 years	8	8	8	0	Wrexham
L510	Health and Social Care	BA (Hons)	80-96	3 years	8	8	8	•	Bangor
B763	Learning Disabilities Nursing (on Campus with Flex - Full time***)	BN (Hons)	96-120	3 years	8	8	8	•	Bangor
B103	Medical Biology	BSc (Hons)	96-120	3-4 years	9	9	•	9	Bangor
B100	Medical Sciences	BMedSci (Hons)	96-128	3-4 years	0	Ø	0	0	Bangor
B110	Medical Sciences (with Foundation Year)	BMedSci (Hons)	48-88	4-5 years	n/a	•	9	0	Bangor
A102	Medicine: North Wales (MBBCH)	MBBCh	see website	4 years	8	8	8	•	Bangor
B762	Mental Health Nursing (on Campus with Flex - Full time***)	BN (Hons)	96-120	3 years	8	8	8	•	Bangor
B720	Midwifery	BMid (Hons)	112-120	3 years	8	8	8	0	Bangor
n/a	Pharmacology*	BSc (Hons)	112-128	3-4 years	0	0	0	0	Bangor
n/a	Pharmacology (with Foundation Year)*	BSc (Hons)	48-96	4-5 years	n/a	•	•	•	Bangor

Code	Programme title	Award	Indicative Tariff (2023)	Duration	Foundation year	Placement year	International experience year	Welsh medium options available	Campus
Moder	n Languages								
R800	Modern Languages	BA (Hons)	96-120	4-5 years	Ø	•	•	•	Bangor
R808	Modern Languages (with Foundation Year)	BA (Hons)	48-88	5-6 years	n/a	0	•	0	Bangor
R807	Modern Languages and Criminology and Criminal Justice	BA (Hons)	96-120	4-5 years	•	•	•	•	Bangor
R805	Modern Languages and Cymraeg (Welsh)	BA (Hons)	96-120	4-5 years	•	9	•	•	Bangor
R801	Modern Languages and English Literature	BA (Hons)	96-120	4-5 years	•	9	•	9	Bangor
R803	Modern Languages and Film Studies	BA (Hons)	96-120	4-5 years	•	9	•	9	Bangor
R804	Modern Languages and History	BA (Hons)	96-120	4-5 years	•	9	•	•	Bangor
R802	Modern Languages and Media Studies	BA (Hons)	96-120	4-5 years	•	•	•	•	Bangor
R806	Modern Languages and Philosophy, Ethics and Religion	BA (Hons)	96-120	4-5 years	•	•	•	•	Bangor
Music									
W300	Music	BA (Hons)	96-120	3-4 years	•	9	•	•	Bangor
W302	Music	BMUS (Hons)	96-128	3-4 years	•	9	•	9	Bangor
W30F	Music (with Foundation Year)	BA (Hons)	48-88	4-5 years	n/a	9	•	9	Bangor
W32F	Music (with Foundation Year)	BMUS (Hons)	48-88	4-5 years	n/a	9	•	9	Bangor
WW38	Music and Creative Writing	BA (Hons)	96-120	3-4 years	•	•	•	•	Bangor
WW36	Music and Film Studies	BA (Hons)	96-120	3-4 years	•	•	•	•	Bangor
W3R8	Music and Modern Languages	BA (Hons)	96-120	4-5 years	0	0	•	0	Bangor
n/a	Music with Performance*	BA (Hons)	96-120	3-4 years	0	0	•	0	Bangor
W3W4	Music with Theatre and Performance	BA (Hons)	96-120	3-4 years	•	•	•	•	Bangor

Code	Programme title	Award	Indicative Tariff (2023)	Duration	Foundation year	Placement year	International experience year	Welsh medium options available	Campus
Ocean	Sciences								
F650	Geological Oceanography	BSc (Hons)	104-136	3-4 years	•	•	•	•	Bangor
F652	Geological Oceanography	MSci (Hons)	112-144	4-5 years	•	Ø	•	•	Bangor
F62F	Geological Oceanography (with Foundation Year)	BSc (Hons)	48-96	4-5 years	n/a	0	0	0	Bangor
C160	Marine Biology	BSc (Hons)	104-136	3-4 years	0	0	0	0	Bangor
C167	Marine Biology	MSci (Hons)	112-144	4-5 years	0	0	0	0	Bangor
C16F	Marine Biology (with Foundation Year)	BSc (Hons)	48-96	4-5 years	n/a	0	0	•	Bangor
CF17	Marine Biology and Oceanography	BSc (Hons)	104-136	3-4 years	•	•	0	•	Bangor
F712	Marine Biology and Oceanography	MSci (Hons)	112-144	4-5 years	•	0	0	0	Bangor
CC13	Marine Biology and Zoology	BSc (Hons)	104-136	3-4 years	•	0	•	•	Bangor
C169	Marine Biology and Zoology	MSci (Hons)	112-144	4-5 years	•	0	•	0	Bangor
n/a	Marine Science & Conservation*	BSc (Hons)	96-128	3-4 years	•	0	0	0	Bangor
n/a	Marine Vertebrate Conservation*	BSc (Hons)	96-128	3-4 years	0	0	•	0	Bangor

112-144

104-128

96-136

96-128

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F840

F734

Marine Vertebrate Conservation*

Physical Geography and Oceanography

Ocean and Geophysics

Physical Oceanography

Ocean Science

Bangor

Bangor

Bangor

Bangor

Bangor

Code	Programme title	Award	Indicative Tariff (2023)	Duration	Foundation year	Placement year	International experience year	Welsh medium options available	Campus
Psycho	ology								
C800	Psychology	BSc (Hons)	96-128	3-4 years	•	0	•	0	Bangor
C80F	Psychology (with Foundation Year)	BSc (Hons)	48-88	4-5 years	n/a	0	•	0	Bangor
C880	Psychology with Clinical and Health Psychology	BSc (Hons)	96-128	3-4 years	•	0	•	0	Bangor
C813	Psychology with Forensic Psychology	BSc (Hons)	104-136	3-4 years	•	9	•	•	Bangor
C801	Psychology with Neuropsychology	BSc (Hons)	112-144	3-4 years	•	9	•	•	Bangor
Social M930	Sciences and Policing Criminology and Criminal Justice	BA (Hons)	96-120	3-4 years					Bangor
					•	•	•	•	
L34L	Criminology and Criminal Justice and Social Policy	BA (Hons)	96-120	3-4 years	•	•	•	•	Bangor
LM3Y	Cymdeithaseg (Sociology) & Criminology and Criminal Justice (Bilingual course)	BA (Hons)	96-120	3-4 years	•	•	•	•	Bangor
L3LK	Cymdeithaseg gyda Pholisi Cymdeithasol (Sociology with Social Policy - Welsh-medium course)	BA (Hons)	96-120	3-4 years	•	•	•	•	Bangor
L436	Professional Policing	BSc (Hons)	96-112	3 years	8	8	8	0	Bangor & Rhos-on- Sea
L300	Sociology	BA (Hons)	96-120	3-4 years	0	0	•	0	Bangor
L30F	Sociology (with Foundation Year)	BA (Hons)	48-88	4-5 years	n/a	0	•	0	Bangor
LM39	Sociology and Criminology and Criminal Justice	BA (Hons)	96-120	3-4 years	0	0	0	0	Bangor
LL34	Sociology and Social Policy	BA (Hons)	96-120	3-4 years	•	0	•	0	Bangor
V5V6	Philosophy, Ethics and Religion	BA (Hons)	88-120	3-4 years	•	•	•	•	Bangor
L200	Politics	BA (Hons)	96-112	3-4 years	•	•	•	•	Bangor
L20F	Politics (with Foundation Year)	BA (Hons)	48-88	4-5 years	n/a	•	9	•	Bangor

Code	Programme title	Award	Indicative Tariff (2023)	Duration	Foundation year	Placement year	International experience year	Welsh medium options available	Campus
Sport,	Health and Exercise Sciences								
C611	Adventure Sport Science	BSc (Hons)	80-112	3-4 years	•	•	•	•	Bangor
C680	Sport and Exercise Psychology	BSc (Hons)	96-136	3-4 years	0	0	•	0	Bangor
C616	Sport and Exercise Science	BSc (Hons)	96-136	3-4 years	0	0	•	0	Bangor
C621	Sport and Exercise Science	MSci (Hons)	136-144	4-5 years	0	0	•	0	Bangor
C61F	Sport and Exercise Science (with Foundation Year)	BSc (Hons)	48-80	4-5 years	n/a	0	•	0	Bangor
C617	Sport Science, Physical Education and Coaching	BSc (Hons)	96-128	3-4 years	•	0	•	0	Bangor
C618	Sport Science: Strength and Conditioning	BSc (Hons)	96-128	3-4 years	•	0	•	•	Bangor
X130 X314	Addysg Gynradd gyda Statws Athro Cymwysedig (Primary Education - Welsh-medium course) Astudiaethau Plentyndod ac leuenctid	BA (Hons)	96-128 88-120	3-4 years	⊗	•	•	•	Bangor
	(Childhood & Youth Studies - Welsh-medium course)								
X316	Astudiaethau Plentyndod ac leuenctid a Chymdeithaseg (Childhood and Youth Studies and Sociology - Welsh-medium course)	BA (Hons)	88-120	3-4 years	8	•	•	•	Bangor
X321	Astudiaethau Plentyndod ac leuenctid a Chymraeg (Childhood & Youth Studies and Welsh - Welsh-medium course)	BA (Hons)	88-120	3-4 years	⊗	0	•	0	Bangor
X313	Childhood & Youth Studies	BA (Hons)	88-120	3-4 years	8	0	•	0	Bangor
X319	Childhood & Youth Studies and Psychology	BA (Hons)	88-120	3-4 years	8	•	•	0	Bangor
X315	Childhood and Youth Studies and Sociology	BA (Hons)	88-120	3-4 years	8	•	•	0	Bangor
X131	Primary Education with Qualified Teacher Status (English-medium course)	BA (Hons)	96-128	3-4 years	8	•	•	•	Bangor

Code	Programme title	Award	Indicative Tariff (2023)	Duration	Foundation year	Placement year	International experience year	Welsh medium options available	Campus
Zoolog	gy								
C300	Zoology	BSc (Hons)	96-120	3-4 years	0	•	0	•	Bangor
C301	Zoology	MZool (Hons)	112-136	4-5 years	0	•	0	•	Bangor
C30F	Zoology (with Foundation Year)	BSc (Hons)	48-88	4-5 years	n/a	•	Ø	•	Bangor
C3D3	Zoology with Animal Behaviour	BSc (Hons)	96-120	3-4 years	•	•	•	•	Bangor
C302	Zoology with Animal Behaviour	MZool (Hons)	112-136	4-5 years	•	•	•	•	Bangor
C335	Zoology with Animal Management	BSc (Hons)	96-120	3-4 years	0	•	0	•	Bangor
C336	Zoology with Animal Management	MZool (Hons)	112-136	4-5 years	0	•	•	•	Bangor
C3L2	Zoology with Conservation	BSc (Hons)	96-120	3-4 years	0	0	•	0	Bangor
CD34	Zoology with Conservation	MZool (Hons)	112-136	4-5 years	•	0	•	•	Bangor
C304	Zoology with Herpetology	BSc (Hons)	96-120	3-4 years	•	•	0	•	Bangor
C303	Zoology with Herpetology	MZool (Hons)	112-136	4-5 years	•	•	0	•	Bangor
C350	Zoology with Marine Zoology	BSc (Hons)	96-120	3-4 years	0	•	0	•	Bangor
C353	Zoology with Marine Zoology	MZool (Hons)	112-136	4-5 years	0	•	0	•	Bangor
C330	Zoology with Ornithology	BSc (Hons)	96-120	3-4 years	0	•	0	•	Bangor
C334	Zoology with Ornithology	MZool (Hons)	112-136	4-5 years	•	•	•	0	Bangor
C329	Zoology with Primatology	BSc (Hons)	96-120	3-4 years	0	•	•	0	Bangor
C333	Zoology with Primatology	MZool (Hons)	112-136	4-5 years	•	•	•	•	Bangor

^{*}Subject to validation
**This is a course for first-and-second language Welsh speakers - please see the website for further details.
***Other modes of delivery, including part-time, distance and dispersed learning may be available for this course - please see website for details.





Placement Year.

'My placement year was one of the most enjoyable of my life'



A placement year provides you with a fantastic opportunity to broaden your horizons and develop valuable skills and contacts through working with a self-sourced organisation relevant to your degree subject.

The minimum period in placement (at one or more locations) is seven calendar months: more usually you would spend 10-12 months with a placement provider. You would normally start sometime in the period June to September of your second year and finish between June and September the following vear. Placements can be UK-based or overseas and you will work with staff to plan and finalise the placement arrangements.

You will be expected to find and arrange a suitable placement to complement your degree and will be fully supported throughout by a dedicated member of staff at your academic School and the University's Employability Service.

Don't worry about finalising this before you join us, you will have the opportunity to fully consider this option when you have started your course at Bangor and can make an application for a transfer on to the placement year.

"My placement year was one of the most enjoyable years of my life! Based in a gorgeous part of the UK, the New Forest, I conducted various iobs associated with wildlife research. and gained valuable experience of working in the real-world. Not only has my placement year provided me with skills that will prove invaluable to my future, I'm also more sure about what I specifically want to do after university. Not to mention the amazing people that I met throughout the year!"

George Scarisbrick

Studying: Applied Terrestrial and Marine Ecology with Placement Year

Experience the world.





Depending on your course, you may be able to take an International Experience Year where you study or undertake a work placement or internship abroad during your degree. There are a wide variety of destinations to choose from all over the world.

Studying or working abroad during your degree is the opportunity of a lifetime. Not only does it give you the opportunity to enhance your study experience, but you'll also get to experience and understand new cultures, create an international network of contacts and gain a global perspective on your subject area.

With international experience of this kind, you'll broaden your horizons and really improve your career prospects.

bangor.ac.uk/ international/exchanges



"I went to Koblenz in Germany to work as a translator for a company in my year abroad. I was surrounded by fantastic colleagues and learnt so much about my target language, the world of work and daily life in a different country. Having the chance to go abroad made me so much more confident about my continuing studies here at Bangor and future plans."

Samuel Dickins.

Studying: Chinese and German with International Experience









The Foundation Year programme provides an excellent introduction to studying a subject at university and will provide you with the knowledge, skills and confidence required to study at degree-level.

Foundation year courses are ideal for those who may not have the required qualifications for the degree-level course or those looking to re-enter education.

During the Foundation Year, you will focus on developing your academic skills and subject-specific knowledge.

On successful completion of the Foundation Year you will progress on to the first year of the relevant degree course.

There is also an option for international students whose school-leaving qualification is not equivalent to the British school-leaving qualification to take a 'Year Zero' at Bangor University International College (BUIC), on the Bangor campus, before progressing on to the degree-level course.

bangor.ac.uk/foundation bangor.ac.uk/yearzero

Foundation Year.

70 years of volunteering.



Bangor University's Students' Union has a very active volunteering arm that dedicates a total of around 600 hours per week to community projects.

Student Volunteering Bangor (SVB) is the volunteering arm of Undeb Bangor's Student Opportunities Department, and has been continuously providing community projects in and around the Bangor area since 1952.

There are now over 50 regular volunteering projects, which are split into the following subcategories: Mental Health Projects, Children's Projects, Environmental Projects, Elderly Projects and Community and Sport Projects.

SVB has decades of experience working closely with charities, organisations and schools around Bangor and North Wales, as well as further afield, nationally and internationally. Some of the organisations include: the NHS: North Wales Police; Keep Wales Tidy: Gwynedd Council: Age Cymru; Macmillan Cancer Support; Riding for the Disabled Association and Alzheimer's Society.

Volunteering gives you the opportunity to give something back to the community, to make new friends, develop new interests and gain valuable experience ready for when you graduate from Bangor University.

"The students who volunteer often talk about the difference they make to the community of Bangor and our local environment. Whether it's delivering food parcels to the vulnerable, helping individuals with disabilities to ride horses. or litter picking and creating safer spaces for our hedgehogs, there's so much fulfilment in knowing that you're making a difference!"

Katie Tew

Vice President for Societies and Volunteering







The Tea Party is SVB's oldest project, and the first event was held in 1952, 70 years ago! It is now a tradition at Bangor, and sees Bangor students joining the city's elderly residents, providing light refreshments and an afternoon of entertainment.







Here to help.

At Bangor we place a high priority on caring for and supporting our students. From managing your finances to finding a graduate job, our services are here to help you make the most of your time at university. From the moment you arrive you'll be given as much help and support as you need.



- Student Counselling Service
- Mental Health Advice
- Partner GP Surgery
- International Student Welfare
- Chaplaincy team
- Disability Services
- Study skills support
- Peer quide scheme

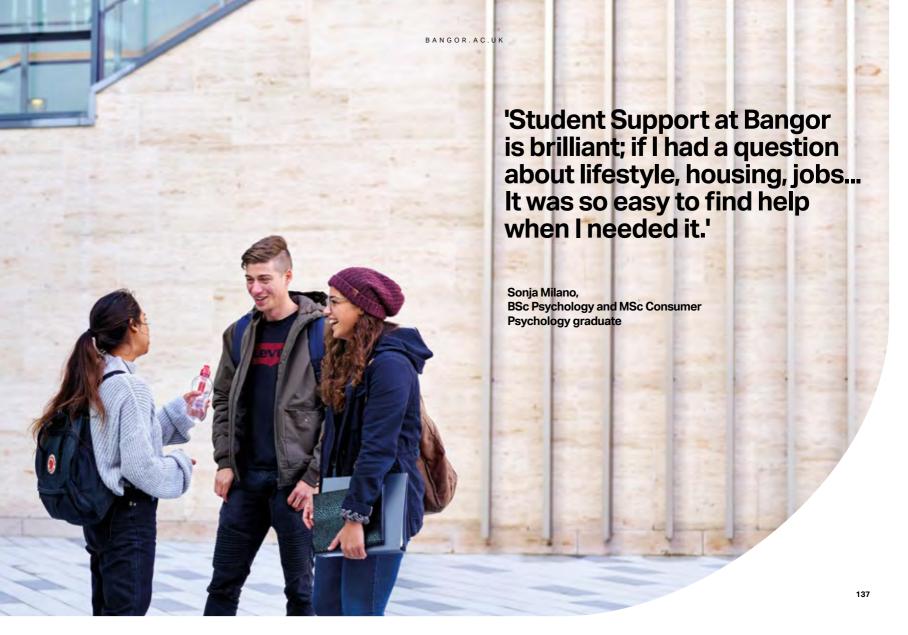
We offer study skills support with the transition to university and on-going support to help you to get the most from your academic studies.





"I was diagnosed with dyslexia at Bangor. It put so many things into perspective for me and the University helped develop tools to assist me. This really did help with my self-confidence."

Claire Woolgrove Business Economics graduate



Enhanced employability.

8

Not only will we introduce you to employers and opportunities through our state-of-the-art employer portal, but we'll give you the confidence and skills to succeed when you meet them.

We'll help you with your CV, give you one-to-one support and an easy way to book in a chat with us if you need help with developing your career.

You'll even have the chance to meet employers and recent graduates during our annual careers festival.

Above all, we understand that the world of work after graduation can be daunting and we'll be there to guide you through it - this includes supporting you after you graduate for up to three years.

Some of the resources and services on offer include:

- A year-round programme of individual guidance, workshops and employer talks
- Help with finding part time job opportunities
- A paid internship scheme within the University's academic and service departments

- Learn about and find work experience opportunities, including placements and internships
- Search for graduate iobs
- The Peer Guide
 Scheme which will
 help you develop
 interpersonal and
 organisational skills
 that employers
 value
- B-Enterprising a programme to develop your enterprise and entrepreneurship skills

- The Bangor
 Employability Award,
 which is open to all
 students, taking you
 through all the steps
 you need to take to
 explore, prepare and
 apply for your dream
 career through
 online and faceto-face interactive
 tasks and workshops
- Support with your job search and career development for up to three years after you finish your course

1st

Computing Medical Sciences Celtic Studies Economics

Top 5

Education & Teaching

Top 20

English Studies

П

2nd

Philosophy & Religion

Top 10

Agriculture, Food & Related Courses Media, Journalism & Communications Psychology / Allied Health / Engineering Business & Management

Top 25

History & Archaeology

Graduates in sustained employment and/or continuing with further study (in the latest Longitudinal Education Outcomes (LEO) 2018/19)







A home from home.



Over 2,500 international students from 120 countries choose to study at Bangor University, making up over 20% of our total student population. You will become a part of a truly international community, allowing you to make the most out of your time studying with us.

From collecting you from the airport when you arrive, to our International Student Ambassadors who run events for you throughout your studies, we aim to make you feel right at home. We also provide a guarantee of a place in our student accommodation for all first-year students who apply by the published deadline.

Supporting you

We pride ourselves on supporting our students every step of the way and have a range of support in place. These include our International Student Support Team, who can provide a wide range of advice on living and studying in the UK, on matters including employment regulations, welfare issues, living in Bangor, healthcare, immigration, and visa applications.

Peer Guides and Student Ambassadors are current students trained to help support you throughout your study. There are also numerous international societies to get involved with, run by Undeb Bangor, our Students' Union. Getting involved will help you make new friends and build the support network you need to thrive.

Scholarships and finance

We have a range of scholarships available to our self-funded international students and Bangor is considered as one of the most economical places to study in the UK. bangor.ac.uk/ international/ scholarship

Language skills

If you do not have the required English language level for undergraduate study you can enrol on a pre-sessional English course at Bangor. The length of course will depend on the IELTS (or equivalent) grade that you currently have.

For more information about the exciting opportunities available to you as an international student at Bangor, please visit our web pages: bangor.ac.uk/ international

Money support.

Your time at university should be enjoyable and rewarding, and we recognise that it's important it's not spoiled by unnecessary financial worries.

We aim to provide you with the information and support that will enable you to get the best from your university experience. The Money Support Unit is part of the Student Support Team and the experienced members of staff can provide advice, information and guidance on all aspects of student funding, including budgeting, funding for courses, hardship funds, bursaries and scholarships and support for student carers.



You can find out more about the financial support available by visiting: bangor.ac.uk/ studentservices/ moneyadvice





Bursaries and scholarships.



We place a great emphasis on student support, and the University is keen to offer extra help to you, wherever possible. We have a range of bursaries and scholarships designed to help you support yourself financially through your studies.

The University also has several other awards available for certain eligible groups, such as students who come from financially disadvantaged backgrounds, those of you with academic/sporting excellence or those studying through the medium of Welsh.

For more information on the bursaries and scholarships available and how to apply please visit: bangor.ac.uk/ scholarships

Your application.

To apply for a course, visit UCAS.com and follow the simple steps.

If you are applying from outside the UK, you can apply either through UCAS (as above) or through our direct application service at bangor.ac.uk/international





Once you have applied. we will consider your application. If you receive an offer to study with us we will keep you up to date with opportunities to find out more about vour course and what to expect when you join us. This will include an invitation to attend one of our applicant days. If you are unable to attend any of these events there are plenty of opportunities to experience virtual and online open days, as well as private visits.

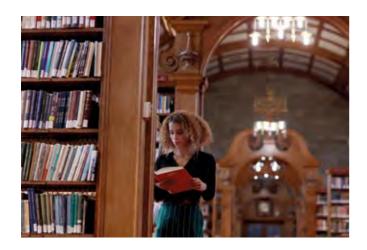












Libraries

Our four libraries, some open 24 hours, provide a range of attractive study environments including collaborative work areas, meeting rooms and silent study spaces. They house an extensive collection of books and journals, complimenting a manuscript collection, and a web-based catalogue to access e-books, journals and subject guides.

Archives & Special Collections

We house one of the largest university-based archives not only in Wales, but also the UK. Our Special Collections include rare collections of non-print and print material.

'We house one of the largest university-based archives not only in Wales, but also the UK.'









Digital Services

We have over 1150 computers available for your use. Many PC rooms are open 24 hours a day.

Wi-Fi

Wi-Fi is available across campus and in all Halls of Residence and is really easy to connect to.

Social learning spaces

There are social learning spaces across the campus, which include free Wi-Fi for our students. These spaces are the perfect place to carry out group work and catch up with work between lectures.

State of the art lecture theatres

Our lecture theatres are located across the campus. We also have seminar rooms for small group teaching.







Subject resources.





As a University which provides strong support for research activities, Bangor has a number of subjectrelated specialist resources that include:

Environment Centre Wales

This is where our world leading academics conduct environmental research to find sustainable local solutions for environmental issues, such as pollution and flooding.

It's a partnership between the Centre for Ecology and Hydrology and Bangor University, bringing together environmental scientists and students. whose combined scientific knowledge and experience cuts across traditional academic boundaries. The building itself is purpose-built and environmentally friendly, demonstrating many aspects of environmental and sustainable construction including use of locally sourced materials such as Welsh oak and slate.











#Facilities

Natural History Museum

The Zoology Collection began as a teaching resource and is still used as such today. It consists of approximately 40,000 pieces, and approximately 500 of these are on display in the University's Natural History Museum. The Museum, housed in the Brambell Building, stores and displays a vast variety of skeletons, skulls, taxidermy, antlers, eggs and specimens preserved in spirit jars.





Microfabrication cleanroom

We are one of the few universities in the UK to offer undergraduate students hands-on time fabricating devices in a cleanroom environment as part of the School of Computer Science and Electronic Engineering's facilities. The cleanroom at Bangor is a Class 1000 facility built around photo-lithography and has the capability to manufacture devices to 1 micron resolution.



#Facilities







Bangor University has been making music for more than a hundred years. 2021-22 marked the centenary of Evan Thomas Davies' appointment as the University's first full-time Director of Music. The University celebrated with a host of musical treats to highlight the diversity of sounds over a century.

Music and Theatre

Dedicated music facilities include two professional concert halls, a recital hall, a soundproofed practice suite, six Steinway concert grand pianos, and four electroacoustic studios equipped to international standards for composition, research and recording. Our theatre and performance work benefits from large, professionally equipped public performance spaces with full lighting and technical facilities, and studio spaces for rehearsal and performances.







Media

Students have access to a range of top quality digital cinema production equipment, which they are able to borrow for filming on and off campus. Our main production hub houses industry-standard facilities including a professionally equipped radio studio, audio editina suites and digital video editing suites running a range of professional software packages. These are located alongside dedicated teaching rooms, co-working spaces and auditoriums. Our new arts and innovation centre. Pontio. includes a 200-seater cinema space with Dolby Surround Sound.

Modern Languages

Our students benefit from a range of dedicated facilities including our Language Centre, language resource rooms, a film library and specialist software. Because language learning is all about communication, students are also encouraged to practice their languages outside the classroom by getting involved in our student society, LangSoc, and by making the most of initiatives such as our Language Buddy scheme and our mentoring project with local schools.



Linguistics

Our students benefit from a state-of-the-art learning facility which include a professional grade sound / recording studio (our speech laboratory), an eve tracking laboratory, an event-related potential (ERP) laboratory and a corpus-linguistics resource facility. We also have audio and video equipment that can be checked out for field work.



Treborth Botanic Garden.

Situated on the edge of the Menai Strait in 45 acres of ancient woodland and landscaped grounds, **Treborth Botanic Garden** is an internationally renowned botanic garden which forms an integral part of the University's vision to provide a more sustainable world. particularly in relation to safeguarding the environment and promoting economic. social and cultural vibrancy.

The botanic garden is home to seven glasshouses, including a large landscaped tropical house, Europe's largest underground root laboratory, orchards, arboretum and global conservation collections.



The outside gardens have free access to the public at all times, so it's the perfect place to unwind and explore nature. You might even catch a glimpse of one of the native red squirrels, who are breeding and thriving in the garden.

There are also many volunteering, paid internship and placement opportunities at Treborth, which are great ways to learn more about plants and the natural environment.









#Facilities







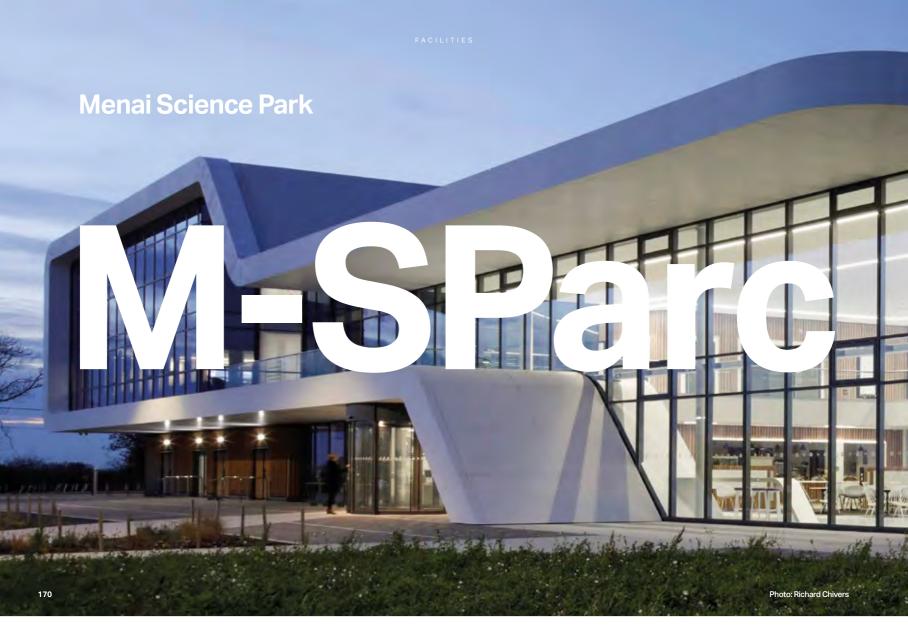
Henfaes Research
Centre is the School
of Natural Science's
excellent field facility,
maintaining strong
links with local farmers
with a section dedicated
to research and
education in the areas of
agroforestry, crop and
livestock and a forestry
demonstration area.

At 252 hectares in size, it offers unrivalled opportunities to study diverse environments, from sea-level to amongst the highest land in Snowdonia, all on one farm.

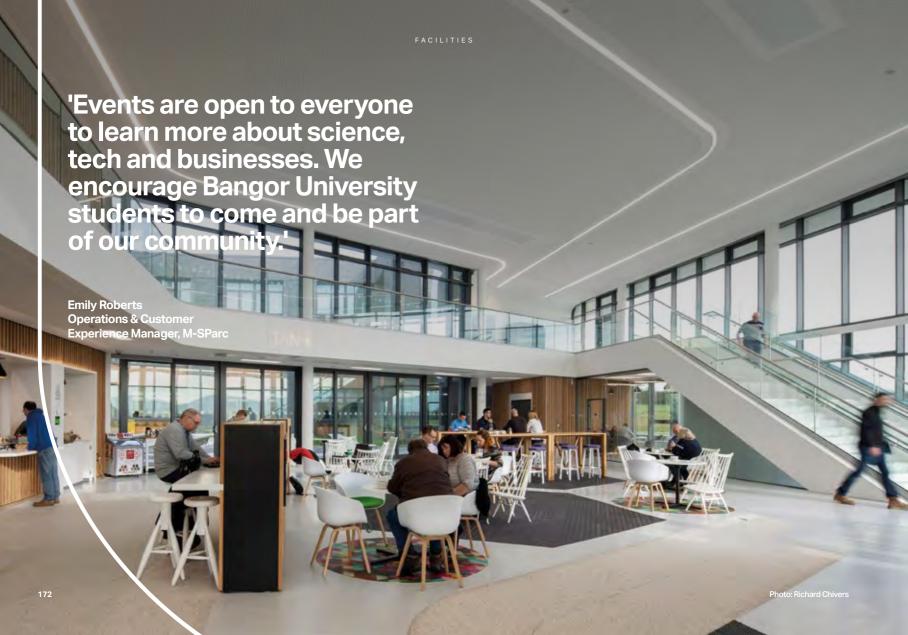
The Centre for Hill and Upland Management (CHUM) is based at Henfaes, which is managed as a commercial sheep unit with 1,650 pure bred Welsh Mountain ewes, cattle, and pedigree Section A Welsh Mountain ponies. There are also alpacas and rare breed sheep, which Zoology and Animal Behaviour students can enjoy studying.

Henfaes Research Centre.













Skills Academy

M-SParc recently established the Skills Academy to offer students the opportunity to gain vital work experience, so that you are more prepared to apply for your dream role.

Computer Science & Electronic Engineering

M-SParc and tenant companies attend the Computer Science & Electronic Engineering 'End of Year Expo' giving you a great opportunity to meet players in the industry.

Events

M-SParc is renowned for running first-class events, from worldwide energy summits, Intellectual Property masterclasses to Instagram for business workshops. Students are welcome to attend the events, which provide opportunities to learn, build up your network and develop invaluable skills.



Office space

Through B-Enterprising at Bangor, M-SParc can offer you office space, fully funded by Santander Universities. This shared office space allows students to set up their own business, with all the bonuses of being at M-SParc, including business support, collaboration, and the opportunity to be part of a fantastic community.

The best panad* and cake!

M-SParc is home to Caffi Tanio, so you can set up your laptop in a coffee-shop style area, and study and network amongst many of the key players in innovation in the region. (*Panad is Welsh slang for 'cuppa'!)





#Bangor

Bangor campus.

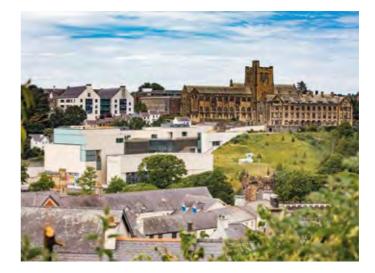
Over the next 10 years we will invest more than £250m in our campus, with recent investments including the installation of new outdoor gym facilities and renovation of our popular student social space, Bar Uno.

Nestled between the mountains and the sea. our Bangor campus is surrounded by breathtaking natural landscapes, in fact, travel quide Lonely Planet named North Wales as one of the best regions in the world to visit. In the centre of Bangor you'll find a wide-range of supermarkets, food shops, high street chains, cafes, bars and restaurants.

Most of the University buildings and halls are within walking distance of the city centre, including our award-winning student accommodation villages, Ffriddoedd and St Mary's.

The island of Anglesey is just across the Menai Strait from Bangor and is one of the most popular destinations in North Wales, with many outstanding beaches and miles of beautiful coastline. The town of Menai Bridge, on Anglesey, is where our School of Ocean Sciences is based, and is around 15 minutes' walk from upper Bangor.









Wrexham campus.



Bangor University's Wrexham campus is dedicated to a range of academic subjects.

One example is our BSc (Hons) Radiography programme which is based here. For other health programmes, Bangor students (who attend lectures and practicals at our Bangor campus) also have access to the skills laboratory at Wrexham and other facilities including a dedicated library with helpful subject specific staff on site. Our Wrexham campus has excellent facilities, and our experienced academic. administrative and professional services staff who are based there come from a wide range of backgrounds.

The campus is a ten minute walk into Wrexham town centre and is an ideal choice for students wishing to experience living in a welcoming town, with several parks, galleries and museums, great shopping opportunities, plus plenty of cafes, bars and restaurants to choose from. Within thirty minutes travel you can explore the Welsh hills, discover Chester's rich medieval heritage or visit a number of historical sites including Pontcysyllte Aqueduct, Valley Crucis Abbey and Erddig Hall.

Virtual Reality Healthcare

Leading the way in ground breaking software, the Wrexham campus is using revolutionary Virtual Reality (VR) headsets and video gaming graphics to train diagnostic radiographers.

We are the first in the UK to use this new system, which enables students to learn the skill of X-ray taking, without the risk of exposure to harmful cancer-causing gamma rays.



The £15,000 software system means future radiographers can learn more quickly and easily, helping to reduce a chronic shortage of skilled X-ray operators in the NHS.



Getting around Bangor.





Doctors



Cinema



Supermarket



Gym



Take Away

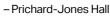


Shops



Cafe

Main University Building:



- Powis Hall

2 Music Building

3 Pontio

4 JP Hall

5 Brigantia Building

6 Hugh Owen Hall

7 Brambell Building











Your home at Bangor.





Living in halls is a great introduction to university life and at Bangor we guarantee a room in halls for all first-year students*.

All accommodation is self-catered and most of our rooms are en-suite. The brilliant thing about Bangor is that both our student villages are within walking distance of University buildings, giving you easy access to lecture halls and libraries.

For extra peace of mind, the halls have Senior Wardens and a large team of student mentors who can help you. There are also security staff on call 24 hours a day. Students living in University owned accommodation at Bangor receive gym and Campus Life membership included in the price of their halls.

The Campus Life programme has been developed to help you to get the most from your time in halls, and has a varied programme of events, from yoga, film nights, pizza parties, mountain walks, kayaking to life skills workshops.

Hall fees include all bills for internet, heating, electricity, hot water, Campus Life membership, gym membership and basic contents insurance.

*For full details of our halls' guarantee go to bangor.ac.uk/ accommodation/ guaranteeaccommodation





St Mary's Student Village

St Mary's is ideally located for Bangor city centre and the range of shops on the high street. This is a student village of 600 rooms comprising of en-suite rooms, studio apartments and town houses.

Ffriddoedd Student Village

The largest accommodation site is in upper Bangor, about 10 minutes' walk from the heart of campus, the science buildings and the city centre. Bar Uno café bar is also on this site. serving meals and drinks, and the upper floor of Bar Uno also houses an activity hub for a wide range of Students' Union clubs and societies. Also on this site is Canolfan Brailsford, the sports and recreation centre.

Accommodation.





Snowdon Hall (Wrexham)

There is a limited number of accommodation places for students studying at our Wrexham campus. Unfortunately, due to a limited number of rooms, we are unable to guarantee a place in accommodation at our Wrexham campus.

Applicants who have made Bangor their Firm choice will be contacted by email. Once you receive the email, you can apply online bangor.ac.uk/accommodation







#Entertainment AndNightlife

Bangor Life.

Social life at Bangor.

If you ask a student what they love about Bangor, one of the most popular answers is its close and welcoming community - when walking down the street, you will always bump into someone you know! In term time, students represent around 43% of the population in Bangor.

Being surrounded by friends is what makes Bangor such a special place to study and socialise, and our size and friendly nature means our students tend to settle-in quickly.

Much of your social life at university will revolve around the Students' Union, which provides services, support, activities and entertainment for students.



#EatDrinkShop



Eat, drink and shop.

Academi is the official student nightclub and provides a focus for night-time entertainment and general socialising.

With free entry for students living in University halls (through wristband entry) and special offers at the bar, it's a great place to hang out with friends. As well as the nightclub, Academi has two bars, a café and a shop.



Bar Uno on Ffriddoedd student village, and Barlows on St Mary's student village, are other popular venues for students, serving food, drink and Starbucks coffee. So whether you want to hang out with friends, watch big screen sports or find a corner to study – we have a space for everyone.

There are also plenty of independent bars, cafés and restaurants in and around the city.









Pontio showcases the very best from the world of arts and culture, including film, drama, music, dance, and contemporary circus, both local and international. in their Studio Theatre and in Theatr Bryn Terfel.

The cinema at Pontio provides the most affordable cinema tickets for students in the area, and Theatr Bryn Terfel can transform to accommodate a whole

range of events, from music gigs, circus shows, plays, orchestra, comedy and much more, with student discount offered on many of the shows.

There are also performances in Pontio's public spaces, plus art exhibition spaces, displaying works from artists who work with schools, students and the community.

Student societies also have the opportunity to perform at Pontio, with full professional support from the team.



Students' Union.



The Students' Union, Undeb Bangor, is the voice of the students and the home of student life at Bangor.

It offers a whole range of support, guidance and opportunities, from sports clubs, societies, volunteering projects, UMCB (Welsh Union), Undeb Bangor Course Reps and the Student Council.

There are numerous opportunities, whether that's finding a new hobby by joining one of the many free clubs and societies, improving your



employability or making a difference in your community. Undeb Bangor will always be there to listen and support you, with a team of dedicated elected Sabbatical Officers (Sabbs) who work to ensure your voice is heard.

Undeb Bangor has once again achieved 'Excellence' in the Green Impact award for 2020/21. This award demonstrates how sustainability is deep rooted in Undeb Bangor's activities and champions our student leaders.





Free clubs and societies.

Sports Clubs

Whether you're interested in traditional sports like rugby, netball or football; outdoor activities like surfing, canoeing or paddle-boarding; or something completely different like underwater hockey (Octopush) or Quidditch – there's a club for it at Bangor!



At Bangor, we have an award-winning range of clubs and societies run by the Students' Union. In fact, we have over 200 different ones that you can try and they're all FREE to join! This means you can sign up to as many as you want, making it easier to find new hobbies and make new friends.

During Welcome Week, you'll be able to see what's on offer at the Welcome Week Fair. All our clubs, societies and volunteering projects will be there, so you can stop by their stalls to find out more and sign up for taster sessions, all for free.

Whether it's a lifetime passion of yours, or a sport or activity that you have always wanted to try, there is plenty to keep you busy in your spare time at Bangor.



Societies

Our Students' Union societies bring like-minded people together. There are course-related societies, such as LangSoc, ZooSoc and PsychSoc; societies that celebrate nationalities and cultures and societies for students with specific interests like drama, music, film and photography. You can even start your own society!

Volunteering

During your free time, you can join in with volunteering projects through Student Volunteering Bangor. Volunteering is a great way to give back to the community, whilst gaining valuable skills to boost your employability.

Over 200 clubs and societies.



Sport Clubs

- American Football
- Archery
- Athletics
- Badminton
- Bangor University
- Karate Club
- Basketball Men's
- Basketball Women's
- Boxing
- Brazilian Jiu-Jitsu
- Canoe/Canoe Polo
- Cheerleading
- Cricket Men's
- Cricket Women's
- Cycling
- Dance
- DodgeballEquestrian
- Fencing
- Football Men's
- Football Women's
- Futsal Men's
- Futsal Women's
- Gaelic Football Men's
- Gaelic Football Women's
- Golf
- Gymnastics
- Handball
- Hockey Men's
- Hockey Women's
- Judo

- Ki-Aikido
- Kung Fu And Taekwondo
- -Lacrosse
- Mountaineering (BUMS)
- Mountain Walking (UMWC)
- Netball
- Octopush
- Paddleboarding
- Pole Fitness
- Powerlifting
- Quidditch
- Rowing
- Rugby League
- Rugby Union Men's
- Rugby Union Women's
- Sailing
- Skate
- Snooker And Pool
- -Snowsports
- -Squash
- Sub Aqua
- Surfing
- SwimmingTennis
- Trampoline
- Triathlon
- Ultimate Frisbee
- Volleyball
- Wakeboard



#BangorSocieties



Societies

- Afro Caribbean
- Amnesty International
- AniSoc (Bangor Animation Society)
- Arab Society
- Art - Bangor Archaeology
- Society
- Bangor Linguistics Society
- Bangor Marrow
- Bangor University Disabled Students Society
- Bangor University Society Of Entomology (BUSE)
- Bangor Wargaming And Roleplaying (BWRPS)
- BCSSA-Bangor Chinese Students And Scholars Association
- BEDS (Bangor English Dramatics Society)
- Biological Society
- Birdwatching Society
- Brass Band
- BUGL (Gaming League)
- Business Society

- Catholic
- -Chess
- Christian Union
- Circus
- Concert Band
- Conservation Society
- Conspiracy
- Craft
- Deall Society (Social Science, History & Philosophy)
- Debating
- Disney
- DJ
- Enactus
- Endeavour
- European Horizons - Feminist Society
- Filipino Society
- Film
- Forestry (B.F.S.A)
- GeogSoc
- German
- Guides And Scouts (BUGS)
- Herpetological
- Hong Kong
- Horror
- IEEE
- Indian
- Indonesian
- International Student

- Islamic
- Japanese
- Jazz
- K-Dragons
- Kuwait Society
- Labour
- -LangSoc
- Law
- Lego Building Society
- -I GBT+
- Liberal Democrats
- Lindy Hop
- I ondon
- Makerspace
- Malaysian
- Medical Sciences
- Medieval Re-Enactment Medsoc
- Midwiferv
- Music
- Nursing
- Opera & Performance
- Orthodox Christian Society
- Pakistani
- Personal Development
- Photographic
- Physiotherapy
- Plaid Ifanc
- Pokemon Go Society
- Poker
- Postgraduate

- PsychSoc
- Rock And Metal Appreciation (BRAMAS)
- Rostra Theatre Society
- (RTS) - Saudi Society
- Sci-Fi & Fantasy
- Seren
- Socialist Society
- -SODA
- St Johns Ambulance
- Storm FM
- String Orchestra
- Tabletop
- UNITE
- Veg Soc
- Wrexham Campus Society
- Writers Guild
- Zoological



over 50 sports teams and clubs which you can

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We also have excellent fitness facilities on campus, and of course our location means that you can spend time outdoors in Snowdonia and beyond, climbing mountains, paddle boarding, kayaking, surfing and much more.





The University's main **Sports Centre, Canolfan** Brailsford, is situated in the heart of Ffriddoedd, the main student village.

Indoor sporting facilities include:

- a state-of-the-art two storey gym
- -a 9-platform Olympic and functional training area

- aerobics and cycling studios
 - multi-route climbing and bouldering wall
 - four squash courts
 - The Dome a tennis and netball facility
 - armoury for fencing and indoor archery at the Normal site
 - fitness room on St Mary's student village



#SportsAndWellbeing

Outdoor facilities include:

- -floodlit synthetic pitches for football, rugby and hockey
- natural grass pitches for American football, guidditch, lacrosse and ultimate frisbee
- FIFA Standard 3G Pitch and athletics track at Treborth
- games area with facilities for football,

- a new outdoor gym area on Ffriddoedd student village and outdoor gym area on St Mary's student village.

We work in partnership with Snowdonia Watersports, an outdoor activity base on the shores of Llyn Padarn in

Other local facilities include a 25-metre swimming pool with high diving facilities in Bangor, the National Mountain Centre (Plas-y-Brenin), and Plas Menai, the Sport Wales National Outdoor Centre.

bangor.ac.uk/ student-life/sport

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bangor.ac.uk/contactus

Bangor University makes all reasonable efforts to ensure that the information in this prospectus is correct at the time of printing – February 2022. This edition of the University's undergraduate prospectus describes the facilities and courses which the University intends to offer during the academic year commencing autumn 2023. The prospectus and web pages are prepared in advance of the academic year to which they relate and every effort has been made to ensure that the information contained in this prospectus is helpful, fair and accurate at the time of printing. However, this information is subject to change over time. The University makes all reasonable efforts to provide the courses, tuition and learning support, research opportunities and other services and facilities with reasonable care and skill and in the way described in this prospectus.

However, the University cannot guarantee the provision of any course or facility. Some circumstances, such as staff changes, resource limitations and other factors over which the University has no control, such as industrial action or a change in the law or the level of demand for a particular programme or module (please note that this list is nonexhaustive), may result in the University having to withdraw or change aspects of the programmes, modules and/or student services and/or facilities detailed in the prospectus. This could include, but not necessarily be limited to. programme/ module content, staffing, the location where the programme/module is taught or the manner of teaching delivery, and the facilities provided to deliver or support the programme.

Where circumstances demand an unavoidable change or where it is necessary for the University to discontinue a programme of study, the University will take all reasonable steps to minimise the effect and all proposed changes will be notified to potential applicants who have registered an interest in the relevant programme at the earliest possible opportunity as well as being reflected on the University's website (www.bangor.ac.uk). An individual will be entitled to withdraw from the course by telling the University in writing within a reasonable time of being informed of the change. In addition, any changes between the prospectus and the proposed course and services will be notified to applicants at the time of making an offer.

Prospective applicants are encouraged to check our website for the most up-to-date information. The willingness of the University to consider an application is no guarantee of acceptance. Students are admitted to the University on the basis that the information they provide on their application form is complete and correct. All prices quoted in this prospectus may be subject to change and you will be notified of any such change when any offer of a place is made to you by the University. Should you become a student of the University, this notice shall be a term of any contract between you and the University, Any offer of a place at the University shall be subject to the student enrolment conditions and the University's rules and regulations as amended from time to time. A copy of the University's current terms and conditions can be found online at: www. bangor, ac.uk/terms-and-conditions or obtained in writing from the Head of Governance and Compliance. Bangor University, Bangor, Gwynedd, LL57 2DG.

Bangor University Bangor, Gwynedd, LL57 2DG

Bangor University is a Registered Charity: No. 1141565

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