

UNIVERSITY PARTNER



UNDERGRADUATE PROSPECTUS



Gold Standard

of **UK Education**
in **Nepal**

“

The important thing is not to stop questioning.
Curiosity has its own reason for existing.

- Albert Einstein

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Sulav Budhathoki
Chairman - Herald College Kathmandu
Founder / Group Chairman - ING

Message from the Chairman

Welcome to Herald College Kathmandu, offering globally renowned and internationally recognised IT and Business Degree programmes.

We encourage high-level learning and actively involve students in cutting-edge research activities, expose them to new challenges and produce individuals capable of facing and resolving complex issues in the real world. Our college has been able to successfully instil the value of innovation among students through quality education. Our students graduate as professionals, as we embed employability and entrepreneurship into our curriculum through practice-based learning, projects, industry partnerships and internship opportunities. This enables our students to create their own network and gain work experience while completing the course. We hope to fulfil your dreams of having a pleasant college experience.

Message the

Herald College Kathmandu has become one of the most proficient IT and Business Colleges in Nepal, and I have fortunately been able to witness this growth first-hand. We offer BSc (Hons) Cybersecurity, BSc (Hons) Computer Science, BSc (Hons) International Business Management and International MBA in partnership with the University of Wolverhampton, UK. We are best known to provide the most affordable UK University education in Kathmandu while maintaining high academic excellence and student satisfaction.

The experience at Herald College Kathmandu is more than just earning a degree. It is a journey towards becoming an independent professional and a global leader, ready to face the future with confidence.



A portrait of Prakash Shrestha, a man with a beard and glasses, wearing a grey blazer over a black t-shirt. He has his arms crossed and is standing in front of a green background. A green box with white text is overlaid on the bottom left of the image.

Prakash Shrestha
CEO
Herald College Kathmandu

Vice-President
ING Higher Education

About Innovate Nepal Group

Innovating the Future of Nepal



Innovate Nepal Group (ING) is a visionary company dedicated to transforming higher education in Nepal by integrating international qualifications with national equivalence. Today, ING operates 9 esteemed colleges across **Kathmandu, Biratnagar, Itahari, and Pokhara** serving **11,396 current students** and supported by a vibrant alumni network of 15,000+ graduates. Our mission goes beyond education. Today, ING is actively reshaping Nepal's key industries through a portfolio of innovative subsidiaries, including **mySecondTeacher Nepal, Vairav Technology, ING Arc, ING Skill Academy, ING Foods, One More Bite, One More Cup, ING Consulting, and Innovate Tech**. Each company is committed to excellence and impact. By championing career-focused education and forward-thinking technology, ING strives to contribute meaningfully to Nepal's development, creating opportunities, fostering innovation, and inspiring change across sectors.

हामी बनाउँदैछौं नेपाललाई !



11,396

Current Students



15,000+

Active Alumni



1,700+

Staffs



25

Companies



42

International Brands



9

Colleges and Schools



7

IT Companies

Products and
Services in

55 Countries

ING Today

TECH COMPANIES



TECH PRODUCTS



COLLEGES AND SCHOOLS



OTHERS



UNIVERSITY OF
SUSSEX



the
**AMBIKA
PAUL**
building



801 - 1000th



Times
Higher
Education
World **University**
Ranking 2025



QAA

UK Quality Assured



FAIRTRADE



2019



**Athena
Swan**
Bronze Award

The University of Opportunity

UNIVERSITY PARTNER



The University of Wolverhampton is a renowned UK university with a practice of providing opportunity and academic excellence for more than 190 years. The university has been inspiring innovation through outstanding accomplishments in learning and discovery, enhancing the lives of students and influencing the global higher education landscape.

In the context of Nepal, the University of Wolverhampton has partnered with Herald College Kathmandu and Biratnagar International College to deliver undergraduate programmes in Business and IT. Along the journey, this partnership has produced over 1,500+ graduates and has more than 3,000+ current students. The university strives with their motto: "Innovation and Opportunity" and has been delivering prospects in global platforms to aspiring students on a global scale.

Message the Univers Wolverham

Our global strategy is driven by a dedicated team covering all our education services worldwide. For years, the University of Wolverhampton has partnered with international teaching organisations, offering various educational programmes, including preparatory, undergraduate, postgraduate, research, and consultancy services.

Transnational education (TNE) allows students worldwide to earn a University of Wolverhampton degree in their home country. Since 2016, the University of Wolverhampton and Herald College Kathmandu have collaborated successfully, offering degrees in Information Technology and Business.

Herald College Kathmandu shares a similar ethos to us of commitment to prioritising the student experience, fostering global citizenship among our students and alumni. We are proud of our partnership with Herald College Kathmandu and excited to strengthen it further as we approach our 200th anniversary in 2027.

A portrait of Prof. Ebrahim Adia, a middle-aged man with dark hair and glasses, wearing a dark suit, white shirt, and striped tie. He is smiling and standing in front of a blurred background of a building.

Prof. Ebrahim Adia
Vice-Chancellor
University of Wolverhampton

Welcome to Herald College Kathmandu

Beginning your college journey is a very personal and sacred experience that encompasses a wide range of events compounding towards your growth. At Herald College Kathmandu, we meticulously focus on creating memorable **experiences** for our students to **transform** the world in their own ways. Additionally, we enable you to **connect** with our vast network of graduates spread across the globe, each in their own pursuits of excellence and now, awaiting a collaborated effort with you.





Transform
Experience
Connect



Transforming Academia



Teaching with Excellence

Herald College Kathmandu adopts a unique and internationally applied teaching approach, L-T-W (Lecture, Tutorial and Workshop).

Lectures are formal sessions and a starting point where students gain detailed knowledge on a specific topic.

Tutorials are classes whereby students discuss, practice, and perform various problem-solving activities on topics covered in lectures.

Workshops provide a space for students to practically implement their knowledge through various skill-based activities; thereby earning valuable insights and real-life perspectives on topics they are taught.



Make Learning Fun with Projects

Students can practically demonstrate the skills learnt through concepts and case studies. They learn to research and analyse various real-time issues of industry and innovatively develop their own insights and solutions via assignments.



Learning Beyond Classrooms

Through association with business houses, our students gain hands-on learning through the finest industry exposure. The weekly projects and workshops also give real-time exposure of the industry to our students.

Experienc that Col

Your time at Herald College Kathmandu has been carefully designed to make it as memorable and fruitful as possible. With a wide array of events and programmes taking place throughout the year, students are encouraged to lead, participate and enjoy all the activities. We believe that academics alone are not enough to help students thrive in the modern global market. Therefore, by fusing practicality into our programmes, we nurture professionalism along with a host of soft skills that go beyond one's career.





**Experience
Grandeur**



International
Trip to
Thailand

International Experience

A full-fledged and practical cross-culture academic experience

Students from Herald College Kathmandu will get an opportunity to embark on an exciting journey to Thailand for workshops, training, and industrial visits. They will engage with industrialists, exchanging business ideas and success stories.

Additionally, they will participate in the WLV Exchange Fellowship Programme, exploring historical landmarks and immersing themselves in the vibrant culture of the UK and fostering cross-cultural interactions, enabling students to share knowledge and experiences with peers from diverse backgrounds.







Growing Together with Better Infrastructure

Our new premises marks the beginning of a new era for Herald College Kathmandu as we introduce a larger establishment equipped with the latest technology and infrastructure to enrich our students' experience even further.

Vibrant Facility

With spacious and cutting-edge lecture theatres, tutorial rooms and computer labs, our students now experience learning on a whole new level. And when it's time to relax or study, our pristine cafeteria, lounges, and learning zones are here to help you do just that.





UNIVERSITY PARTNER
UNIVERSITY OF
WOLVERHAMPTON

HERALD COLLEGE
WOLVERHAMPTON

ing

MENTORSHIP PARTNER
ing
SKILL ACADEMY

HERALD DESKTOPS

DEV FEST
COMMUNITY CHALLENGE

HERALD DESKTOPS
DEV FEST
WINNING COMMUNITY CHALLENGE

HERALD COLLEGE
ing

Pay to the Order of UI Visuals Community

Rs. 3,00,000/-

Three Lakh Rupees Only

for becoming the Winner of Herald Deskorpa DevFest 2023

Authorized Signature

Date 2nd January, 2024

HERALD

WOLVERHAMPTON

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Herald DevCorps, a student-led initiative, fosters leadership and community growth through diverse activities such as meetups, research, boot camps, and conferences. With eight distinct communities focusing on different segments, it closely aligns with academic pursuits. Annually, DevCorps hosts the two-month-long DevFest Challenge, where communities compete for the title of “Community of the Year” and a funding prize. Throughout the challenge, events are organised, and top performers advance to the idea pitching round. The winning community secures both the title and funding, while the first runner-up receives funding for executing their idea.



A dedicated network of communities, formed and led by our own personnel, united by a common goal of advancing technological development.



Companies and Brands Owned by **ING**



A competent Tech firm that boasts a hoard of services with the aim of enhancing ingenuity in businesses.



A leading enterprise in the field of cybersecurity with a facility that surpasses all international standards.



Connecting aspiring students & schools to world-class & award- winning pedagogy, technology & skill.



With a primary focus on marketing activities, ING Consulting is responsible for the consistent brand management, sales and advertising of all ING companies.



An e-learning platform that provides exemplary cyber-awareness practices presented via humorous yet scholarly video modules.



Delivering fresh and carefully nourished eatables with the utmost hygienic approach



ING Tech specialises in developing innovative software to streamline educational institute operations, enhancing the entire student lifecycle from admissions to graduation.



An award-winning Ed-Tech platform that has been adopted across the globe for its game-changing methodology and created here in Nepal.



A global educational platform adopted by 25+ countries across the world for its revolutionary pedagogy.



An in-house wing dedicated to quality culinary services supported by pristine kitchenette facilities to produce delicious and healthy spreads.



ING Studios is a full-fledged production studio housing talented creatives and ultra-modern technology for impactful visual storytelling.



Bringing cutting-edge and impactful architectural designs from the ground up



Nourishing and refreshing beverages carefully curated from some of the most energising ingredients.

Our Smart School and Colleges





“

Herald College Kathmandu was the foundation for my aspirations. The devoted faculty at Herald not only instilled theoretical knowledge but also offered practical wisdom, which has been immensely valuable in my journey.

Thank you, Herald, for igniting my enthusiasm and directing me towards a prosperous career.

Ms Smriti Burlakoti

Class of 2023

•
Senior Skill Supervisor
ING Skill Academy



Access Our Outspread Network

Tap into our massive network of distinguished alumni spread across the globe and stationed in some of the most reputed organisations. Graduating from Herald College Kathmandu makes you a part of an elite group of professionals that have accomplished various feats in the areas of Business and IT. We constantly promote forming connections that would take your ideas to the next level and, with a plethora of professionals that share a common foundation, which is Herald College Kathmandu, leading to limitless possibilities.

A Career Head

With Herald College Kathmandu, you get one of the most wholesome college experiences in Nepal, and also a flurry of opportunities to further your career immediately after the completion of your programme.

Various industry fellowship programmes, internship opportunities and job fairs provide our students with a chance to discover career possibilities. Additionally, ING also houses some of the most affluent IT and Business companies where our graduates are constantly sought after due to the staunch belief we have in our programmes.



“

Joining Herald College Kathmandu was a turning point in my life and paved the path to where I am today. The BCS programme provided me with the perfect blend of theoretical knowledge and practical skills, setting the foundation for my career in Technology. Thank you, Herald College, for being the catalyst that set me on the path to success.

Mr Abhinab Prasai

Class of 2023

•
Senior Product Designer
Leapfrog Technology





“

Under the guidance of exceptional mentors and a nurturing community, my passion for Tech was transformed into a thrilling reality. The opportunities for hands-on learning and exposure to industry trends at Herald were invaluable in preparing me for the challenges of the professional world.

Mr Yugant Basnet

Class of 2023

•

Founder & CEO
Scala Technologies



A Seamless Career Transition

Herald College Kathmandu ensures that, it is not just your academic growth that we aim to nurture but also your possibilities for a bright future. Our numerous partnerships with esteemed organisations in the field of Information Technology has been able to allow graduates to find their footholds in the industry. They can indulge themselves in their field of expertise, whether it's app development, designing or AI alongside industry geniuses, with a chance of securing employment with them.

Opportur at Every

The possibilities for a professional career in AI has been our primary focus for our students as it is a fairly contemporary field but with a lot of potentials. With our partnership initiations, students are provided with in-depth learning of Artificial Intelligence through various foundation and specialisation courses. These are great assets that can be carried into their professional life, as they try to make a mark in the AI industry and not just in Nepal, but globally as well.



“

Herald College Kathmandu holds a special place in my heart as it laid the foundation for my success in technology. Studying IT here was a transformative experience that propelled me towards my dream career.

Thank you, Herald, for shaping me into the professional I am today.

Mr Bhanu Aryal

Class of 2020

•

Co-Founder
Periwin Solutions



Our High-Spirit Cultu

With a vibrant lifestyle that has been instilled into the very soul of the college, our institution creates an environment that is both nurturing of a lively surrounding as well as an academically proficient one. We believe in harbouring an environment that lets our students explore their passions so that their pursuits as well as their achievements provide them with a true sense of fulfilment. Our infrastructure, faculty and activities have been crafted to bring out the best version of you, giving you a wholesome college experience.









We Know How to Win

The spirit of competition can be a very crucial trait that a student can develop during their time at college so as to make every achievement feel sweeter and every failure construed as a lesson learnt. Herald College Kathmandu conducts numerous events and activities throughout the year, where students can participate, lead and triumph over their competitors. Fused with the spirits of comradery and sportsmanship, students at Herald College Kathmandu cultivate a winner's mentality that fights hard to win. As evidenced by our distinguished alumni, such values carry on well into the professional lives of our students and help them stay abreast of their competition.



We Know How to Have Fun

Every day at Herald College Kathmandu is a brand new experience for our students as we constantly try to introduce an element of excitement to every activity. We understand the value of extra-curricular affairs and how it equips learning youngsters with a variety of skills that are better learnt through such activities. In hindsight, we wish to shape an environment where students prosper but do not feel the enormous pressure that is stereotypically categorised in higher education.





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UNIVERSITY OF
WOLVERHAMPTON

EMERALD
COLLEGE

GRADUATION
CERIMON



A Celebration of Your Success

Graduates of the college, visionaries of the future!

The Herald College Kathmandu graduation is an extravagant event produced to commemorate the success of our students and to send them off fittingly into the professional world, which we believe they will conquer in no time.

Our graduates are held in the highest regard when it comes to their involvement in the tech world. With specialisation programme, professional mentorships and a productive learning environment, Herald College Kathmandu produces some of the most industry-ready graduates every year and we have no reason to doubt that you can be a part of that legacy too.





Business Level Strategy

Cost Leadership

Integrated
Cost
Differentiation

Differentiation

Business
Strategy

Differentiation



A photograph of two students, a man and a woman, sitting in a classroom and looking out a window. The man is in the foreground, wearing a yellow t-shirt, and the woman is behind him, wearing a striped shirt. The window has a grey blind partially pulled down.

Our Courses

Herald College Kathmandu offers comprehensive undergraduate programmes with our BSc (Hons) Cybersecurity, BSc (Hons) Computer Science and BSc (Hons) International Business Management courses. Furthermore, our partnership with The University of Wolverhampton in the UK injects enormous credibility and brings along with it a hoard of opportunities for our students on a global scale. The programmes have been intricately designed to equip and enhance your capabilities as a professional, carried out by a competent faculty.

BACHELOR IN
INFORMATION
TECHNOLOGY

BSc (Hons) Computer Science

BACHELOR IN
INTERNATIONAL
BUSINESS
MANAGEMENT

BSc (Hons) International Business Management

BACHELOR IN
CYBERSECURITY

BSc (Hons) Cybersecurity



BACHELOR IN

**INFORMATION
TECHNOLOGY**

BSc (Hons) Computer Science

Specialising in
**Artificial Intelligence,
Big Data & Cloud Computing**

BSc (Hons) Computer Science offered at Herald College Kathmandu is an updated, industry-oriented and futuristic course available for students. The course incorporates futuristic concepts dubbed as “The Next Gen” Technologies such as **Artificial Intelligence** (and Machine Learning), **Big Data** and **Cloud Computing**: the “ABC” of Information Technology. With the blend of practical, industry-oriented and futuristic concepts taught and learnt in this course, you can be assured of future proof and sustained career in Information Technology.

The Software Industry is already a huge market with huge demand for engineers involved in the design, development and testing of Enterprise Software. Enterprise Applications developed in various platforms such as Web, Mobile and now Cloud, have relentless and ever-growing prospects. No businesses around the world remain untouched by Computing Technology. In addition, the growing prospect of Business Process Automation using **Artificial Intelligence** and **Machine Learning** implies overwhelming computing requirements inevitably set for the future. As such, engineers capable of building Artificially Intelligent Software Applications will have

their prospects significantly scaled up, both in terms of job scope and pay scale. Currently, our country seriously falls short of producing such “Next Gen” Tech Graduates.

The BSc (Hons) Computer Science course at Herald College Kathmandu exactly looks to bridge this gap. Upon completion of this course, the graduates will be ready to be a part of this continuously updating industry straight away, without additional updates to their skill set. Thus, you will be “Industry Ready”.

Throughout this course you will develop and enhance your skills as a programmer, starting with the essential fundamentals of programming and problem solving, gradually moving towards software engineering and **Artificial Intelligence**. You will learn how to develop software that meets client needs and will have the opportunity to develop software for your final project integrating **Artificial Intelligence, Machine Learning, Big Data, Cloud Computing** or varieties of other Computer Science Artefacts.



BSc (Hons) Computer Science

Programme Module

The Bachelor's Degree Programme has been carefully curated to provide a seamless transition throughout your educational journey, making the entire process easier for your industrious effort.



Year 1 | Level 4

- 4CS001: Introductory Programming and Problem Solving
- 4CS015: Fundamentals of Computing
- 4CS017: Internet Software Architecture and Databases
- 4CS021: Introduction to Object-Oriented Programming
- 4MM013: Computational Mathematics
- 4CS020: Interactive 3D Applications and Academic Skills

Year 2 | Level 5

- 5CS019: Object-Oriented Design and Programming
- 5CS045: Full Stack Development
- 5CS037: Concepts and Technologies of AI
- 5CS048: Cloud Systems
- 5CS024: Collaborative Development
- 5CS046: Algorithms and Concurrency

Year 3 | Level 6

- 6CS056: Advanced Full Stack Development
- 6CS059: Intelligent Systems
- 6CS030: Big Data
- 6CS012: Artificial Intelligence and Machine Learning
- 6CS007: Project and Professionalism

Career Opportunities

AI Engineer | Machine Learning Expert | Embedded Systems Developer | Software Engineer | Mobile App/Web Developer
Complex Systems Engineer | Systems Analyst | Software Architect



B A C H E L O R I N

INTERNATIONAL
**BUSINESS
MANAGEMENT**

BSc (Hons) International Business Management

Specialising in
Globalisation



One of the phenomena of the 21st century has been that of **globalisation**. BSc (Hons) International Business Management (BIBM) course offered at Herald College Kathmandu equips students with the knowledge and expertise to manage within this global framework. As **globalisation** increases, more organisations have to work beyond their regional boundaries, compete in diverse global environments and find that their traditional domestic markets are open to global challenges. These organisations need experts who can work across multicultural barriers, develop effective international strategies and source products internationally. This course will train you in these key business areas.

The course will provide an interdisciplinary approach

to global citizenship and will help you develop your own understanding of complex notions in the international business environment. Additionally, the course will help you develop digital literacy skills through the use of applications software employed by contemporary organisations. The development of student knowledge and understanding of a range of international business and management practices and the ability to apply them effectively in an entrepreneurial and innovative manner will also be emphasised, as it is recognised that entrepreneurship is a key force for successful economic growth across the world.



BSc (Hons) International Business Management

Programme Module

The Bachelor's Degree Programme is designed to facilitate a coherent and seamless transition as your academic journey takes you into the far reaches of the world of business.

Year 1 | Level 3

- 3GK012: Preparing for Success at University
- 3BU003: Principles of Business
- 3GK013: Project Based Learning
- 3BU002: 21st Century Management

Year 2 | Level 4

- 4BU015: The Responsible Business
- 4BU016: The Sustainable Business
- 4BE002: The Innovative Business
- 4BU0017: The Digital Business

Year 3 | Level 5

- 5IB006: Contemporary Issues in International Business
- 5HR009: The International HR Professional
- 5BU017: Operation and Project Planning
- 5FC004: Managing Finance and Accounts

Year 4 | Level 6

- 6BE005: The Strategic Business
- 6BU024: Global Context for Multinational Enterprises
- 6BU020: The Professional Project
- 6MK014: The Marketing Consultant

Career Opportunities

International Sales Manager | International Business Development Manager | Export Area Manager | International Business Analyst | International Trade Analyst | International Business Consultant | International Product Manager | Export Sales Executive | International Procurement Manager | Investment Banker | Brand Manager | Market Researcher | Business Executive for Multinational Companies

B A C H E L O R I N

CYBERSECURITY

BSc (Hons) Cybersecurity

From the
Best University
in the UK for **Cybersecurity**
Education

*Awarded 'Cyber University of the Year 2022'
in the UK.*

BSc (Hons) Cybersecurity programme offered by the University of Wolverhampton, UK, awarded “**Cyber University of the Year 2022**”, offered at Herald College Kathmandu aims to give students a fundamental understanding of how to protect organisations, networks, IT systems and individuals against cyber attacks and cyber threats. This course covers all the main topic areas of an accredited cybersecurity degree and includes the understanding of cyber threats and attacks, the criminal subculture that is increasingly profiting from those attacks, how to manage information and the risks to that information, practical approaches to implementing physical and process controls to reduce information threats, and the design of secure systems and products which will enable businesses to withstand cyber attacks.

In today's digital landscape, Cybersecurity professionals are indispensable for safeguarding businesses against relentless cyber threats. Their expertise is vital for ensuring business continuity in the face of these challenges, making them a critical asset for modern organisations. Cybersecurity experts play a pivotal role in monitoring security threats, investigating incidents, and implementing protective measures. They assess vulnerabilities, enforce security policies, and educate employees on best practices, ultimately

ensuring the resilience of businesses against cyber attacks.

BSc (Hons) Cybersecurity programme at Herald College Kathmandu, you will be able to demonstrate a broad understanding, knowledge and experience of the principles, practice and applications of security. You will be able to demonstrate and apply knowledge of computer hardware and software with particular reference to security, applying appropriate theory, tools and techniques to the security development process. You will be able to demonstrate and apply knowledge and understanding of the essential facts, concepts, principles, theories and practices in the area, enabling graduate employment in security.

The BSc (Hons) Cybersecurity Programme at Herald College Kathmandu offers a comprehensive curriculum centred around key areas of expertise, with a strong emphasis on Computer Networks, Digital Forensics and Ethical Hacking. You will learn to secure digital systems, identify vulnerabilities, and investigate cybercrimes. This prepares you for a promising career in a rapidly growing field. Cybersecurity job opportunities are expected to multiply fivefold in the next two years, making this degree highly likely to lead to well-paid employment.



BSc (Hons) Cybersecurity

Programme Module

This Bachelor's Degree in Cybersecurity will equip you with the essential skills you need to protect organisations from cyber attacks and succeed in this growing field.

Year 1 | Level 4

- 4CS001: Introductory Programming and Problem Solving
- 4CS015: Fundamentals of Computing
- 4CS017: Internet Software Architecture and Databases
- 4CS012: Server Management and Virtualisation
- 4MM013: Computational Mathematics
- 4CS020: Interactive 3D Applications and Academic Skills

Year 2 | Level 5

- 5CS018: Cybersecurity Architecture and Operations
- 5CS045: Full Stack Development
- 5CS032: Computer Networking
- 5CS035: Ethical Hacking
- 5CS024: Collaborative Development
- 5CS031: Network Security

Year 3 | Level 6

- 6CS007: Project and Professionalism
- 6CS010: Digital Forensics and Investigation
- 6CS032: Risk and Cybersecurity Management
- 6CS056: Advanced Full Stack Development (Option)
- 6CS031: Cyber Threat Intelligence (Option)
- 6CS029: Advanced Networks (Option)
- 6CS030: Big Data (Option)

Career Opportunities

Cybersecurity Specialists | Security Managers | Cyber and Information Security Analysts | Cyber and Information Security Consultants | Information Security Officers | Computer Forensic Specialists | Technical Computing and Network Staff

Entry Requirements

BSc (Hons) Computer Science & BSc (Hons) Cybersecurity

Higher Secondary Education requirements (Any one of the following)

- NEB 10+2 (any stream) Year 12 score of 55% or above (2.4/4 GPA or above) with minimum grade of D or above in each subject. In case the NEB of Nepal changes the letter grading system, the minimum grade in each subject should be the minimum acceptable grade as pass grade by NEB.
- IGCSE 2 'A' level passes with minimum grades A to C or 3 'A' Level Passes with minimum grades D or above.
- Indian CBSE/ISC with Year 12 pass and score of 60% or above.

Mathematics / Cybersecurity and Computer Science requirements (Any one of the following)

- SEE Mathematics Score of 50% or above (Grade C+ or above).
- NEB Year 12 Mathematics / Applied Mathematics / Business Mathematics Score of 50% or above (Grade C+ or above).
- NEB Year 12 Computer Science score of 60% or above (Grade B or above).
- Indian CBSE/ISC Mathematics score of 55% or above, or Computer Science score of 65% or above.

English Language Requirements (Any one of the following)

- NEB Year 12 English score of 50% or above (Grade C+ or above) or Indian CBSE/ISC English score of 55% or above.
- General paper (A or AS level), English (A or AS level) with Grade E or above.
- Have studied at level 3 and above and were taught/assessed in English
- IELTS 6.0 with a minimum of 5.5 in each sub-element.
- ELLT overall score of 6 with no component less than 5.

BSc (Hons) International Business Management

Higher Secondary Education requirements (Any one of the following)

- NEB 10+2 (any stream) Year 12 score of 45% or above (2.0/4 GPA or above) with minimum grade of D or above in each subject. In case the NEB of Nepal changes the letter grading system, the minimum grade in each subject should be the minimum acceptable grade as pass grade by NEB.
- IGCSE minimum 2 'A' level passes with minimum grades E or above.
- Indian CBSE/ISC with Year 12 pass and score of 50% or above.

English Language Requirements (Any one of the following)

- NEB Year 12 English score of 50% or above (Grade C+ or above) or Indian CBSE/ISC English score of 50% or above.
- General paper (A or AS level), English (A or AS level) with Grade E or above.
- Undertake and pass ENGLISH LANGUAGE TEST designed and taken by the partner, subject to approval by the university.
- The candidate must submit the evidence of his/her English Language Competence (a letter of certification from the previous institution) confirming his/her Higher Secondary Education has been delivered and assessed in English medium.

Intakes



Autumn
(May - Oct)



Spring
(Nov - Feb)

Approved by

Ministry of Education, Nepal
Equivalence by Tribhuvan University

All Course Equivalent English qualifications

International student language requirements and application guidance can be found at <https://www.wlv.ac.uk/international/making-an-application/language-entry-requirements/>



Academic
Attitude
Attainment

AAAS
Scholarship



Achieve more with our **Scholarship Programme**

The Academic, Attitude and Attendance (AAA) Scholarship

has been introduced for **10% of students** which means every year you can achieve a **100% refund** of your total college fees paid (excludes Admission fee and University fee).

ING Postgraduate **Scholarship**

Herald College Kathmandu offers a full-fledged Master's Programme Scholarship to deserving candidates who complete their Bachelor's Degree at Wolverhampton University.

Our students who are eligible for this scholarship can pursue their Master's Degree at ING colleges. We hope that this opportunity will inspire future generations and help them achieve their goals.

Full Scholarship Recipients





Further Opportunities

Upon completion of the University of Wolverhampton's Undergraduate Degree, you will have numerous options for continuing a Postgraduate Degree at Herald College Kathmandu, other Degree programmes at the University of Wolverhampton, UK or any other university around the world.

Our Postgraduate Programme



Your Friendships,
Your Stories,
Your College.

Herald College Kathmandu

📍 Naxal Bhagawati Marga, Kathmandu, Nepal

📞 9801000078 📞 +977 01 5970120

✉️ info@heraldcollege.edu.np  [/heraldcollegektm](https://www.facebook.com/heraldcollegektm)  heraldcollege.edu.np

