

B.Sc. IT with a Specialism in

- Artificial Intelligence
- Cybersecurity
- Cloud Engineering
- Internet of Things

M.Sc. in Information Technology Management









BOLDNESS

That comes from trusting oneself to think and experiment beyond what is conventional

EFFECTIVENESS

In implementing new ideas by actively looking for and valuing feedback

F

FUTURISTIC

Thinking by continually challenging and upgrading oneself

For over 25 years, LBEF has been shaping futures with a steadfast commitment to quality education and the development of professional skills. Our journey has been marked by the trust of our students, the dedication of our faculty, and a relentless drive to equip learners with the expertise and confidence to thrive in an ever-evolving world.

Established in 1998 by the visionary Late Parmanand Kejriwal, an acclaimed educationist and social worker, Lord Buddha Education Foundation (LBEF) has evolved into a trailblazer in the field of higher education in Nepal. Beginning with a dream to make quality education accessible to all, we have grown into a distinguished institution, nurturing over 13,000 graduates who are now shaping industries in and outside the country.

The cornerstone of our academic offerings lies in our partnership with Asia Pacific University of Technology & Innovation (APU), Malaysia. This collaboration enables us to deliver internationally accredited Bachelor's and Master's degree programs in Information Technology and Management. Our programs are fully approved by the Ministry of Education, Nepal Government, and are recognized by Tribhuvan University, Nepal.

Today, LBEF stands as a dynamic academic institution, fostering innovation, resilience, and excellence. Each of our graduates embodies our unwavering commitment to nurturing leaders equipped to meet the challenges of tomorrow. Together, we are shaping a brighter future, one student at a time.







VISION

To be the leading educational institution that creates an environment that fosters creativity, critical thinking, and innovation to produce leaders who are equipped to tackle future challenges.



MISSION

To provide an engaging and supportive learning environment that empowers our students to LEAD proactively with BOLDNESS, EFFECTIVENESS, and FUTURISTIC thinking.



PROMISE

Together with our top-notch faculty, we provide a nurturing environment to help students evolve into leaders who think boldly, make effective choices and are well-equipped with futuristic mindset and skills.



Our vision, mission, and promise form the foundation of our identity, guiding every step of our journey. We are dedicated to building a community where these principles are not only embraced but celebrated, paving the way for collective growth and meaningful progression.





LBEF proudly offers cutting-edge academic programs tailored to meet the dynamic demands of the modern world. At the undergraduate level, we provide three specialized programs:

- B.Sc. (Hons) in Information Technology
- B.Sc. (Hons) in Information Technology (With a Specialism in Artificial Intelligence)
- B.Sc. (Hons) in Information Technology (With a Specialism in Cybersecurity)
- B.Sc. (Hons) in Information Technology (With a Specialism in Cloud Engineering)
- B.Sc. (Hons) in Information Technology (With a Specialism in Internet of Things)

For postgraduate aspirants, we offer the M.Sc. in Information Technology Management. Upon successful completion of all requirements, graduates are awarded their degrees by our esteemed academic partner, Asia Pacific University of Technology & Innovation (APU), Malaysia.

Our Bachelor's programs encompass 123 credits over a period of three years, divided into six semesters, while the Master's program spans 60 credits across two years, organized into four semesters.

In its 25+ years of excellence, LBEF has consistently expanded its reach and reputation. Situated in Maitidevi, Kathmandu, we offer a well-equipped campus with facilities that create a supportive environment for teaching and learning.

Beyond academics, we prioritize holistic development of our young learners. Our students actively participate in diverse co-curricular and extra-curricular engagements, fostering leadership, teamwork, and a well-rounded personality. This blend of academic rigor and personal growth opportunities ensures that our graduates are prepared for success in both their professional and personal endeavors.

Credit Transfer

At LBEF, students have the flexibility to start their academic journey with us and transfer their earned credits to universities and institutions in different countries like USA, UK, Australia etc. Our

curriculum aligns with international standards, ensuring smooth credit transfer where applicable. By collaborating with global academic partners, we provide students with opportunities to continue their education seamlessly, minimizing delays and maximizing their choices for further studies.













AUSTRALIA CANADA





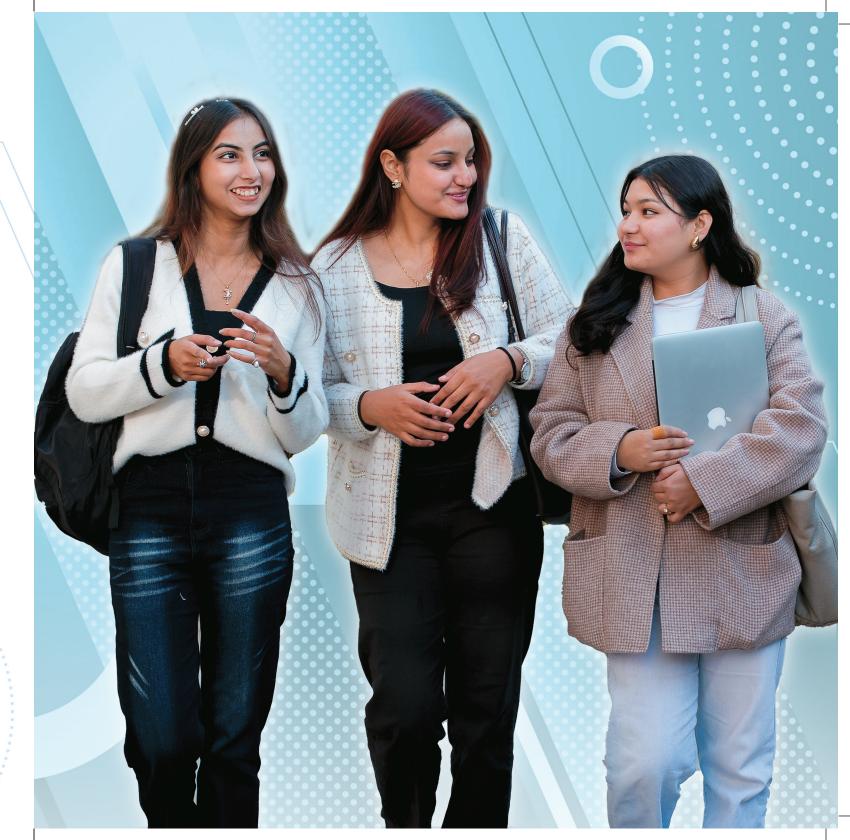








SHAPING CAREERS THROUGH DEDICATED PLACEMENT SUPPORT ON OUR PORTAL **evolve**





The admission process for LBEF programs follows the guidelines and procedures outlined below.

Eligibility for Enrollment

Master's Level Program

- A Bachelor's degree in IT/Computer Science or related fields with a minimum CGPA of 2.75 or an equivalent qualification recognized by the University; OR,
- A Bachelor's degree or equivalent with a CGPA below 2.75, provided the candidate has at least 5 years of relevant work experience; OR,
- Graduates with equivalent qualifications and substantial relevant industry experience, subject to University approval.

Bachelor's Level Program

- Successful completion of 10+2 or equivalent (any discipline) with a minimum of 50% marks in Mathematics at SEE level (Grade X); OR,
- Successful completion of A-Level with at least 3 passes, along with O-Level or equivalent with a credit in Mathematics; OR,
- Any other qualification deemed equivalent by APU.

Notes:

- 1. For both Master's and Bachelor's programs, candidates whose first language is not English must provide proof of satisfactory English language skills.
- 2. Enrolling in any program at LBEF signifies your commitment to abide by the rules, regulations, and code of conduct detailed on our official website, www.lbef.org.

A few leading organizations where our alumni are/were working

























Candidates should submit their applications online by visiting the link below: https://apply.lbef.org/

After submitting the online form, candidates must visit LBEF in person and submit the following documents to the Admissions Office:

 Certified copies of all relevant academic/professional qualifications and transcripts

Certified copies of Character Certificates

Certified copy of Citizenship Certificate

Migration Certificate (if applicable)

Equivalence Certificate (if applicable)

Passport-sized color photographs

Application Fee

Candidates will be required to pay an application fee of NPR. 1,500/- at the time of document submission.

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Scholarship

We empower students through scholarships like the National ICT Scholarship, Merit Scholarship and Gyandeep Scholarship, supporting academic excellence, entrepreneurship, and financial need with up to 100% funding. We strive to ensure that financial constraints never limit opportunities for deserving students, providing accessible education through merit and need-based aid. Explore our scholarship opportunities at www.lbef.org/scholarship.php and take the first step towards unlocking your potential.

Orientation Workshop

The Orientation Workshop is a half-day session hosted on campus, designed to help new students feel at ease and become familiar with the college environment. This engaging program introduces students to key aspects of college life, including important guidelines, values, and expectations that ensure a successful academic journey. It is an opportunity for students to connect with faculty, staff, and peers while gaining insight into the values that guide their time at LBEF.

Foundation Classes

At LBEF, our Foundation Classes provide students with the essential knowledge and skills needed for academic and professional success. The program covers the basics of computer programming, an understanding of technology, and the fundamentals of systems and networking. Students also develop strong academic writing skills and gain proficiency in key soft skills such as communication, presentation, time management, and professional etiquette. These foundational courses ensure that students are well-prepared to meet the challenges of both their studies and future careers with confidence and competence.



University Tour LBEF is excited to offer students a unique

opportunity to explore Asia Pacific University of Technology and Innovation (APU) in Kuala Lumpur, Malaysia. This tour will immerse students in the vibrant academic facilities and innovative teaching practices. chance to engage with APU faculty, staff,

insights into their chosen field of study. This enriching experience aims to inspire and broaden students' perspectives, offering them a deeper understanding of international academic standards and





Top 2% Globally QS World University Ranking 2026



First in Malaysia to Achieve 5-Stars Plus in QS Ratings



First and Only Malaysian University to achieve **QAA UK Accrediation**



Malaysia's **Award Winning** University



Malaysia's **Premier Digital** Tech University



Recognised by Tribhuvan University



Joining LBEF for my Bachelor's degree has been one of the best decisions I have made for my personal and professional growth. LBEF ensures that students receive quality education by focusing on both conceptual knowledge and practical applications. The institution has already provided me with many opportunities to enhance my interpersonal skills, leadership abilities, and teamwork through various group projects and activities.

The supportive faculty and collaborative environment have made my learning journey enriching and inspiring. Each day at LBEF brings new experiences and opportunities to grow as an individual and as a professional.

Although I am still in the middle of my journey at LBEF, I can confidently say that the knowledge and skills I have gained so far have prepared me to take on real-world challenges. I am excited to continue this journey and see where it takes me.

- Bhusan Raj Lamichhane

B.Sc. (Hons) in Information Technology



I am so glad I chose LBEF for my B.Sc. IT degree. The course is practical and applied, with assignments and projects that have helped me truly understand the concepts. Beyond books and lectures, the program focuses on preparing us for real-life challenges. What I appreciate the most is how LBEF supports students like me who are working while studying. The institution has offered me the opportunity to pursue my professional ambitions without compromising quality education. Beyond academics, there are exciting events like the Dashain Fest, which are not only fun but also a great way to connect with classmates. Another standout event is the hackathon, where we get to apply our learning in a practical and engaging setting. LBEF truly brings out the best in every student and makes learning a fulfilling

- Saraswati Mainali

B.Sc. (Hons) in Information Technology (With a Specialism in Cloud Engineering)



My educational pursuit at Lord Buddha Education Foundation (LBEF) has been enriching and transformative, for sure. I am currently in my fourth semester, and I can confidently say that the journey so far has been quite challenging yet rewarding. LBEF offers an academically engaging environment. The unwavering support and profound expertise of the faculty members have been instrumental in deepening my understanding of core concepts and inspiring my ongoing explorations. Furthermore, the advanced facilities and access to resources have enhanced the interactivity and engagement of the learning process.

But life at LBEF has taught me more than academics. It has taught me about the value of teamwork and the qualities of a leader. Participating in different events and activities here has given me a strong sense of community and belonging. These experiences have prepared me to adapt to diverse environments and challenges with confidence and

I am earnestly grateful to LBEF for helping me equip myself with the skills, knowledge, and values that are essential to thrive in today's times. The institution stands as a true beacon of excellence in higher education, and I am proud to be a

> - Shaista Fatima Ansari B.Sc. (Hons) in Information Technology



Studying at LBEF College has been an incredible journey. The institution has given me a strong foundation in IT through the BSc. IT program, which I completed, and I have recently joined the MSc. ITM program to expand my knowledge and capabilities. The experienced faculty at LBEF College is highly supportive, offering a perfect blend of theoretical and practical learning that has helped me build strong technical skills. One of the best aspects of LBEF is its focus on industry-relevant curriculum, which has prepared me to confidently tackle realworld IT challenges. Being a part of a vibrant and inclusive environment at LBEF has contributed to my all-round development, personally, academically, and professionally. I am proud to be an LBEF student, and I firmly believe the college provides valuable opportunities for anyone looking to pursue a successful career in IT.

> - Alisha Bajracharya M.Sc. in Information Technology Management



My journey at LBEF as a BSc. IT student

was transformative and deeply

enriching. I am sincerely grateful to the

CAN Federation Scholarship for enabling

me to pursue my academic dreams.

The knowledge and skills I gained during

my undergraduate studies have paved

the way for growth and progression.

Serving as the President of the Student

Representative Council was a significant

milestone in this journey, and the

experience has gone a long way in

enhancing my leadership abilities and

shaping my character. Continuing my

association with LBEF, I have now

embarked on my MSc. ITM course to

further my knowledge and expertise. I am truly thankful to LBEF for nurturing

my aspirations and providing me with

a platform for my personal and

professional development. - Sandeep Kumar Jha M.Sc. in Information Technology

Management

















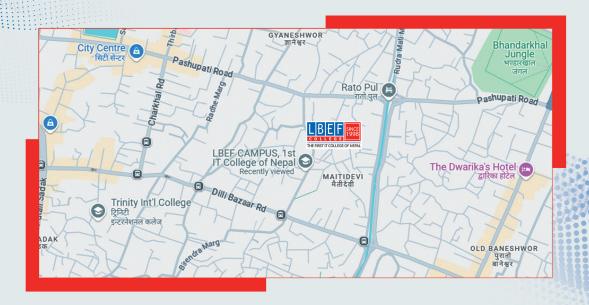


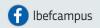
























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