

CHAUDHARY BANSI LAL UNIVERSITY

Bhiwani – 127031, Haryana, India
(Established by Government of Haryana)
Website: www.cblu.ac.in | Email: registrar@cblu.ac.in

EXPRESSION OF INTEREST

For Industry Collaboration in
Establishment & Academic Support of B.Tech. in Computer Science & Engineering (CSE)

Issued By	Chaudhary Bansi Lal University, Bhiwani
Reference No.	CBLU/EOI/CSE/2025-26
Programme	B.Tech. — Computer Science & Engineering (CSE)
Issued On	22.05.2026
Last Date for Submission	01.06.2026
Mode of Submission	Hard Copy + Soft Copy (Email)

“Collaborating with Industry to Build Future-Ready Engineers”

Registrar, Chaudhary Bansi Lal University
Bhiwani, Haryana – 127031

1. Introduction

Chaudhary Bansi Lal University (CBLU), Bhiwani, a State University established under the Chaudhary Bansi Lal University Act, 2014 by the Government of Haryana, invites Expression of Interest (EOI) from reputed IT industries, technology companies, software firms and innovation-driven organizations for collaboration in establishing and strengthening the B.Tech. Programme in Computer Science & Engineering (CSE).

The University intends to develop an industry-oriented, skill-based and future-ready engineering programme, fully aligned with the objectives of the National Education Policy (NEP) 2020, emerging technological trends and dynamic industry requirements.

The collaboration aims to bridge the gap between academia and industry through curriculum support, practical training, internships, live projects, research collaboration, innovation ecosystems and enhanced employability of students.

CBLU is committed to becoming a premier institution for technology education in Haryana by forging meaningful, long-term academic-industry partnerships that produce skilled, innovative and employment-ready graduates.

2. Objectives of the Collaboration

The proposed collaboration shall aim to achieve the following objectives:

- Develop a comprehensive, industry-oriented B.Tech. (CSE) curriculum aligned with global standards and NEP 2020.
- Introduce emerging and disruptive technologies into the academic framework, including:
 - Artificial Intelligence (AI) & Machine Learning (ML)
 - Data Science & Analytics
 - Cyber Security & Ethical Hacking
 - Cloud Computing & DevOps
 - Internet of Things (IoT)
 - Blockchain Technology
 - Full Stack Development
 - Automation & Robotic Process Automation (RPA)
- Facilitate skill development, industry certifications, internships and live project experience for students.
- Conduct guest lectures, expert sessions and faculty development programmes.
- Promote joint research, innovation activities and incubation support.
- Establish Centers of Excellence and specialized laboratories in emerging technology domains.
- Enhance employability, entrepreneurship and startup culture among the student community.

3. Scope of Collaboration

Interested industry partners may propose collaboration in one or more of the following areas:

Area of Collaboration	Key Activities
Academic Collaboration	Curriculum design & revision, co-teaching/co-certification modules, industry-oriented electives, project mentoring.
Skill Development	Industry certifications (e.g., AWS, Google, Microsoft, Cisco), boot camps, workshops, hands-on training programmes.
Infrastructure Support	Setting up specialized labs, providing software tools/platform access, cloud infrastructure support.
Internship & Placement	Summer internships, apprenticeship opportunities, campus placement support, pre-placement training.
Research & Innovation	Sponsored research projects, joint consultancy, startup mentoring and incubation support.
Faculty Development	FDPs, industrial exposure training, sabbatical/industry immersion programmes for faculty.

4. Eligibility Criteria

The interested organizations should preferably satisfy the following criteria:

- Be a registered IT, technology, software company, or recognized industry body under applicable law.
- Possess proven experience in technology, training, software development, or engineering services.
- Have demonstrated expertise in emerging technologies relevant to CSE education.
- Have a track record of successful academic-industry collaborations, training programmes, or MoUs with universities/institutions.
- Be capable of supporting internships, live projects, training, or campus placements for students.

5. Submission of Expression of Interest

The interested organizations are requested to submit the following details along with their EOI:

S.No.	Required Information / Document
1.	Company / Organization Profile (Background, Vision, Sector)
2.	Registration Details (CIN/GST No., Year of Incorporation, Legal Status)
3.	Areas of Core Expertise (Technologies, Domains, Services)
4.	Proposed Model of Collaboration (with clear deliverables and timelines)
5.	Details of Previous Academic Collaborations / MoUs with Institutions
6.	Available Technical Resources / Infrastructure Support
7.	Internship / Placement Support Capabilities (Number of seats per year)
8.	Proposed Financial / Revenue Sharing Model, if applicable
9.	Contact Details of Authorized Representative (Name, Designation, Email, Phone)

The EOI shall be submitted in both hard copy (to the Registrar's Office) and soft copy (via email) formats as specified in Section 9.

6. Selection Process

All EOIs received shall be evaluated by a competent committee constituted by the University. The evaluation shall be based on the following parameters:

- Technical expertise and domain knowledge in relevant CSE areas.
- Experience, credibility and industry standing of the organization.
- Relevance and feasibility of the proposed model of collaboration.
- Industry outreach and campus placement potential.
- Quality of infrastructure and resource support offered.
- Long-term sustainability and scalability of the proposed collaboration.

Shortlisted organizations may be called for a presentation or interaction with the University committee. The University reserves the right to accept or reject any or all EOIs without assigning any reason thereof.

7. Duration of Collaboration

The collaboration shall initially be for a period of Five (05) years, extendable further based on mutual consent, satisfactory performance review and academic outcomes achieved during the initial term.

8. Important Dates

Particulars	Date
Issue of EOI	22.05.2026
Last Date for Submission of EOI	01.06.2026
Presentation / Interaction (if required)	To be Intimated
Signing of MoU / Agreement	To be Intimated

9. Address for Communication

The Registrar

Chaudhary Bansi Lal University

Prem Nagar, Bhiwani – 127031, Haryana, India

Email: registrar@cblu.ac.in

Phone: 01664-245220

Website: www.cblu.ac.in

10. Disclaimer

The University reserves the right to modify, cancel or withdraw this EOI at any stage without prior notice. Submission of EOI does not confer any right for empanelment, partnership, or financial commitment. The University shall not be liable for any expenses incurred by the applicant in preparation and submission of the EOI.

Place: Bhiwani, Haryana

Date: _____

Registrar

Chaudhary Bansi Lal University, Bhiwani

(Official Seal)