



**School of Computer Applications
BBD University**

Student Forum Lakshya



**Annual Report
(2024-25)**

Summary of Events

(2024-25)

S. No.	Date	Category of Event	Event Name	Mode	Students Benefited	No. of participants
1.	23-10-2024	Expert Talk	Basic Human Aspirations: Our Desires Vs. Present State	Offline (Auditorium)	All the Students	600
2.	20-11-2024	Group Discussion	GD on 1) Social Media Influence 2) Addressing Global Issue 3) Will AI replace Human jobs entirely in future	Offline (Seminar Hall Room No- 509, 503 & 504, CA Block, BBD Campus	All the Students	76
3.	06-12-2024	Exhibition	Software Exhibition	Offline (Seminar Hall Room No- 509, 503 & 504, CA Block, BBD Campus	All the Students	160
4.	11-12-2024	Workshop	Pre-Placement-Preparation Session	Offline (Auditorium)	All the Students of 2 nd year & 3 rd year	363
5.	20-12-2024	Creative Competition	Online logo Competition	Online	All the Students	42
6.	18-02-2025, 19-02-2025	Workshop	Student-Industry Innovation Challenge on CODE4SOLUTIONS	Offline (Auditorium)	All 2 nd the Students for MCA & BCA	206
7.	21-02-2025	Workshop	Gen AI Innovators Generative AI Concepts	Offline (Auditorium)	All 2 nd the Students for MCA & BCA	107
8.	05-03-2025	Workshop	ProNet Impact	Offline (Auditorium)	All the Students of final year	466

Brief Description of the Events

EVENT NAME: Expert talk on “Basic Human Aspirations: Our Desires Vs Present State”

DATE: 23-10-2024

The School of Computer Applications hosted a Faculty Development Program titled “**UNIVERSAL HUMAN VALUES.**” Dated on 23-10-2024 The event employed strategies for bridging the gap between self-awareness, resilience, and mindful decision-making. Following this approach, **Mr. Prabhat Kumar Yadav, Event Co-facilitator at ALCTE**, led interactive sessions with group discussions. During these sessions, participants shared personal experiences and insights on overcoming obstacles to achieve their aspirations.

Outcomes:

- Participants gained a deeper grasp of universal human values and how they can be woven into academic curricula.
- Through storytelling sessions and case-study discussions, faculty members developed ready-to-use teaching modules that illustrate values such as empathy, integrity, and social responsibility.



EVENT NAME: Group Discussion

DATE: 20-11-2024

The event aimed to provide students with an opportunity to develop and demonstrate their communication, reasoning, and analytical skills. The event created an interactive platform where participants engaged in constructive conversations on various topics. It helped them to improve presentation skills, and enhance their ability to collaborate in a group setting. A panel of judges, including faculty members from the School of Computer Applications, evaluated each group based on three following categories.

Outcomes:

- Helped participants improve their presentation skills
- Enhanced their ability to collaborate in a group setting
- Helped develop and demonstrate communication, reasoning, and analytical skill



EVENT NAME: Software Exhibition

DATE: 06-12-2024

The participants departed with a sense of fulfillment and camaraderie, having celebrated the spirit of innovation and collaboration in the field of software development. Distinguished judges, renowned experts in the field of computer science and software development, meticulously evaluated each project on various criteria such as innovation, functionality, and technical prowess. After careful deliberation, the judges identified the top projects deserving recognition. The moment of anticipation arrived as the judges announced the winners of the Software Exhibition.

Outcomes:

- Projects were evaluated on innovation, functionality, and technical prowess.
- Participants departed with a sense of fulfillment and camaraderie.
- The judges, who are experts in computer science and software development, evaluated projects based on innovation, functionality, and technical prowess. After careful deliberation, they announced the winners of the Software Exhibition.



EVENT NAME: Pre-Placement-Preparation Session

DATE: 11-12-2024

This session covered crucial topics such as Resume building, Interview preparation, Group discussions, Company-specific preparation, Insights to enhance employability skills. The resource persons provided students with valuable guidance, practical tips, and industry-focused insights to prepare them for upcoming placement drives.

Outcomes:

- Students gained clear understanding of resume structure, content, and formatting, helping them create professional resumes.
- Participants developed confidence for interviews and group discussions through real-time examples and tips shared by experts.
- The session improved students' awareness of current industry expectations and skills required for placements.



EVENT NAME: ONLINE LOGO DESIGN COMPETITION

DATE: 20-12-2024

The Online Logo Design Competition aimed to encourage creativity and innovation among students, while promoting the International Conference on Computational Intelligence and Applications (ICCIA 2025). The evaluation process was rigorous, with a panel of expert judges reviewing and selecting the winning entries.

Outcomes:

- The Logo Design Competition resulted in outstanding creative outputs from participants across various courses.
- Students demonstrated strong design thinking, aesthetic awareness, and the ability to communicate ideas visually.
- The competition achieved its goal of promoting creativity, encouraging digital design proficiency, and fostering a spirit of healthy competition

EVENT NAME: Workshop on Student-Industry Innovation Challenge Program on “CODE4SOLUTIONS”

DATE: 18-02-25 to 19-02-25

The event aimed to bridge the gap between academia and industry by equipping students with problem-solving skills through real-world challenges. Throughout the two-day event, participants engaged in hands-on problem-solving activities, interactive discussions, and mentorship sessions guided by IBM professionals and faculty members.

Outcomes:

- Develop problem Solving Skills for students.
- Develop bridge the gap between academia and industry



EVENT NAME: Workshop on “Gen AI Innovations - Exploring Generative AI Concepts”

DATE: 21-02-2025

The event aimed to explore real-world AI use cases and worked in teams to develop innovative AI-driven solutions. The collaborative nature of the event fostered critical thinking and creativity, encouraging participants to think beyond conventional AI applications." Participants engaged in interactive discussions, live demonstrations, and hands-on exercises focusing on:

- The fundamentals of Generative AI
- Applications of AI in industry and research
- Ethical considerations in AI-generated content

Outcomes:

- Participants gained insights into AI-driven creativity and innovation.
- Students explored real-world AI use cases.
- Teams developed innovative AI-driven solutions.
- The event fostered critical thinking and creativity among participants.



EVENT NAME: Workshop on “ProNet Impact Building a Professional online Presence”

DATE: 05-03-25

Event was a resounding success, attracting a diverse group of professionals seeking to enhance their online presence. featured a lineup of valuable speakers who shared compelling personal insights and practical tips on crafting a professional website or blog, and maintaining optimizing social media profiles, creating a consistent online presence.

Outcomes:

- It attracted a diverse group of professionals seeking to enhance their online presence.
- Subsequent sessions covered nuances of personal branding, social media optimization, website creation, with actionable advice and real-world examples.

