



School of Computer Applications



Lakshya Annual Report (2025-26)

Summary of Events
(ODD_EVEN_Semester 2025-26)

S.No.	Date /Time	Category of Event	Event Name	Mode	Students Benefited	No. of students participated
1.	30-07-2025	Editing	Frame-Fusion	Offline Lab-(210) CA Block, BBD Campus	All the Students	05
2.	13-08-2025	Coding	Python-Code Rush	Offline Lab-(210) CA Block, BBD Campus	All the Students	53
3.	09-09-2025	Group Discussion	TALKWARZ-Group Discussion	Offline Room_No-509 Seminar Hall BBD Campus	All the Students	42
4.	19-09-2025	Academic-cultural	Technotsava	Offline (Auditorium)	All the Students	226
5.	15-10-2025	Poster Making	Poster Making Competition	Offline Room_No-509 Seminar Hall BBD Campus	All the Students	15
6.	08-11-2025	Software Exhibition	Software Exhibition	Offline Room_No-509 Seminar Hall BBD Campus	All the Students	51
7.	20-01-2026	Technical	C-Circuit: Code Compile Conquer	Offline Lab-210 CA Block, BBD Campus, Lucknow	All the Students	33
8.	30-01-2026	Startup Project	"Launch Pad: Startup Showcase"- Screening	Offline Room_No-509 Seminar Hall BBD Campus	All the Students	28
9.	09-02-2026	Debate & Idea	Tech Speak: Debate & Idea	Offline Room_No-509 Seminar Hall BBD Campus	All the Students	20
10.	17-03-2026	Showcase Knowledge	Brainstorm Hunt	Offline Room_No-509 Seminar Hall BBD Campus	All the Students	09
11.	19-09-2026	Coding	Code Hurdle	Offline Lab-201 A, 201 B, CA Block, BBD Campus, Lucknow	All the Students	41
12.	08-04-2026	Act	Brain Drome: Act Innovations	Offline Room_No-509 Seminar Hall BBD Campus	All the Students	20

13.	24-04-2026	Software Exhibition	Software Exhibition	Offline Room_No-509 Seminar Hall BBD Campus	All the Students	18
14.	24-04-2026	Technical	“Launch Pad”: Startup Project	Offline Lab-210 CA Block, BBD Campus, Lucknow	All the Students	14
16.	30-05-2026	Ceremony	Prize Distribution Ceremony	Offline	All the Students	42

Brief Description of the Events

EVENT NAME: Frame-Fusion

DATE : 30-07-2025

The School of Computer Applications, BBD University organized a student competition titled "**FRAME-FUSION: Tech in Our Everyday Life and Future**" dated on **30-07-2025**. The event was conducted by Lakshya Forum at Lab-210, CA Block. The competition aimed to bridge the gap between technology, creativity, and digital storytelling.

Outcomes:

- Participants enhanced their practical skills in video editing, AI tools, and digital content creation.
- Through creative expression and storytelling, students developed the ability to present technological concepts in an engaging and relatable manner for everyday life and future applications.



EVENT NAME: CODE RUSH

DATE : 13-08-2025

The School of Computer Applications, BBD University organized a multi-stage coding competition titled "**CODE RUSH**" dated on **13-08-2025**. The event was conducted by Lakshya Forum at **Lab-210, CA Block, BBD Campus, Lucknow**. The competition aimed to test students' theoretical knowledge, practical problem-solving, and algorithmic thinking.

The competition was conducted in three rounds. The **first round** was a preliminary **MCQ round testing fundamentals** of Data Structures and Algorithms. The **second round** was a 30-minute timed challenge with 3 pattern-based coding problems. The **final round** was an intensive, algorithm-based challenge where finalists solved 3 complex problems focusing on time and space complexity. Students from various semesters participated enthusiastically to showcase their coding skills.

Outcomes:

- Participants enhanced their logical reasoning, coding speed, and problem-solving abilities under competitive pressure.
- Through multi-level challenges, students gained deeper understanding of data structures, algorithms, and optimization techniques relevant to industry requirements.

Winners:

First Place: Team: Code Alfa

Deepak Maurya BCA 22

Rohit Kumar Maurya BCA 23

Second Place: Team: Tech Bruxa

Amogh Shrivastava BCADS 31

Aradhya Dubey BCADS 31

Third Place: Team: PySquad

Aviral Pratap Singh BCA 34

Urvashi Srivastava BCA 34

Runner Up: Team: PyDuos

Anokhi Gupta BCA 31



EVENT NAME: TALKWARZ- Group Discussion

DATE : 09-09-2025

The School of Computer Applications, BBD University organized an engaging group discussion event titled "TALKWARZ" dated on **09-09-2025**. The event was conducted by **Lakshya Forum at Room No. 509, SoCA Block, BBD University Campus, Lucknow**. The objective of the event was to enhance students' communication, critical thinking, and leadership skills through interactive group discussions on trending topics.

The session commenced at 2:00 PM with a welcome address by Dr. Nidhi Saxena, who briefed participants about the rules, format, and objectives. The event witnessed active participation from **42 students across BCA, BCA(CS&F), BCA(DS&AI), MCA, and MCA(DS&AI)** programs. Participants enthusiastically expressed their viewpoints on contemporary issues, showcasing analytical and communication abilities. The event concluded with closing remarks from **Dr. Reena Srivastava, Dean, SoCA**, who highlighted the importance of such discussions in building confidence and communication skills.

Outcomes:

- Participants developed stronger communication, public speaking, and critical thinking skills through structured group discussions.
- Through interactive sessions, students learned to articulate viewpoints logically, respect diverse opinions, and collaborate effectively in a competitive academic environment.

Winners:

1st Position (Ethical Category): Abbas Mehdi Hasan – BCA 31

1st Position (Social Category): Ujjwal Shukla – BCA 34

2nd Position (Social Category): Aditya Verma – BCA 21

3rd Position (Social Category): Aditya Vikram Singh – BCA 11

1st Position (Technological Category): Pranjal – BCACS 32

2nd Position (Technological Category): Dhruv Dwivedi – BCADS 13



EVENT NAME: Technotsava

DATE : 19-09-2025

The School of Computer Applications, BBD University in collaboration with Team Lakshya organized a vibrant academic-cultural event titled "**TECHNOTSAVA'25**" dated on **19-09-2025**. The event was held at Akhilesh Das Gupta Auditorium, BBD Campus, Lucknow. The event aimed at fostering creativity, talent, and holistic development among students.

TECHNOTSAVA'25 provided a dynamic platform for 227 students from various courses and semesters to explore their potential and showcase their skills. The event featured a variety of **engaging activities including quizzes, music, dance, poetry performances, and interactive sessions with Team Lakshya**. Key highlights included the Quiz segment which tested logical thinking, general awareness, and problem-solving abilities. The "Show Your Talent" segment allowed students to present their unique skills and creativity, receiving appreciation from peers and faculty. The program concluded on a positive note, leaving participants motivated and inspired for future initiatives.

Outcomes:

- Participants developed intellectual, artistic, and cultural skills through a blend of academic and creative activities.
- Through diverse competitions and performances, students enhanced their confidence, teamwork, and self-expression while balancing technical learning with cultural enrichment.



EVENT NAME: Poster Making Competition

DATE : 15-10-2025

The School of Computer Applications, Babu Banarasi Das University, successfully organized a **Poster Making Competition** on **15th October 2025** under the initiative of Lakshya Forum. The event was conducted at **Room No. 509, SoCA Block, BBD University Campus, Lucknow** from 02:00 PM onwards.

The competition aimed to encourage creativity, artistic expression, and innovative thinking among students. A total of 28 participants from **BCA, BCA(CS&F), BCA(DS&AI), MCA, and MCA(DS&AI)** programs actively took part in the event with great enthusiasm. Students showcased their **posters based on creative themes, demonstrating their perspectives through colors, concepts, and visual storytelling**. The event provided a platform for students to express ideas related to social awareness, technology, culture, and innovation.

Outcomes:

- Participants enhanced their creative skills, artistic expression, and visual communication abilities through poster design.
- Through theme-based poster making, students learned to convey social, technological, and cultural messages effectively while developing innovative thinking.



EVENT NAME: Software Exhibition

DATE : 08-09-2025

The School of Computer Applications, BBD University, successfully organized the "**Software Exhibition**" Event on 8th November 2025 under the aegis of Team Lakshya. The event was conducted at Room No. 509, SoCA Building, BBD University Campus, Lucknow from 2:00 PM onwards.

The objective was to provide a platform for students to showcase their technical skills, innovative ideas, and software-based projects. A total of 51 participants from **BCA, BCA(CS & F), BCA(DS & AI), MCA, MCA(DS & AI), B.Tech, and B.Tech(CS & AI)** programs actively participated in the exhibition. The participants presented a wide range of software applications, models, and prototypes focusing on emerging technologies, problem-solving approaches, and real-world applications. The projects were evaluated by faculty members based on parameters such as innovation, technical implementation, presentation, usability, and overall impact. The event concluded with closing remarks by Dr. Reena Srivastava, Dean, SoCA, who appreciated the efforts and encouraged students to continue applying their knowledge to real-world challenges.

Outcomes:

- Participants enhanced their technical implementation, presentation, and innovation skills by showcasing software projects.
- Through exhibition and evaluation, students gained exposure to industry-relevant problem-solving, collaboration, and practical application of emerging technologies.

Winners:

Web Application Category

1st Position: Abdul Hasan Farrukh – MCA 21

1st Position: Akshansh Dwivedi, Abhimanyu Dubey, Gautam Kumar – BCACS 21

2nd Position: Ajay Kureel, Anurag Kumar – BCA 31

2nd Position: Avichal Pandey, Ayush Kumar Mishra, Aditya Mall – B.Tech-CSAI 2B

Game & App Development Category

1st Position: Devansh Gupta – BCADS 23

2nd Position: Tirangini Singh Negi, Priyanshi Trivedi – MCA 22



EVENT NAME: C- Circuit: Code Compile Conquer

DATE : 20-01-2026

The School of Computer Applications, BBD University successfully organized "**C-Circuit: Code, Compile, Conquer**" on **January 20, 2026**, at **Lab-210, CA Block, BBD Campus, Lucknow**. The event aimed to strengthen students' programming fundamentals, logical reasoning, and problem-solving skills in C language through a structured competitive format. A total of 33 participants took part in the hackathon. The competition was conducted in three rigorous rounds to progressively evaluate participants' conceptual clarity, coding proficiency, and algorithmic thinking.

Round 1: Logic-Based MCQ 20 MCQs on C concepts and code output.

Round 2: Hands-on Coding 3 programming questions using Turbo C with 10 min time limit each. Evaluated on correctness, logic, and execution.

Round 3: Advanced Algorithm - 2 advanced algorithm-based questions with 20 min time limit. Focus on optimization and analytical thinking. The C-Circuit Hackathon witnessed enthusiastic participation among 31 shortlisted students. The event successfully provided a platform to enhance programming competencies and gain hands-on experience in competitive coding using C language.

Outcomes:

- Participants enhanced their C programming fundamentals, logical reasoning, and real-time coding abilities under time pressure.
- Through three-level evaluation, students developed stronger algorithmic thinking, problem-solving skills, and structured implementation techniques.

Winners:

1st Position - Team 29: Shamshad, Sameer – MCADS 1

2nd Position - Team 27: Vansh Singh – BCA 13, Divyanshu Singh – BCA 11

3rd Position - Team 16: Shivank Maurya – BCA 13, Saurabh Sharma – BCA 13



EVENT NAME: Prize Distribution Ceremony

DATE : 10-02-2026

The School of Computer Applications, BBD University **organized "Prize Distribution Ceremony 2025-26"** on **10th February 2026** at **Room No. 509, SoCA Block, BBD Campus, Lucknow**. The event was conducted with the objective of recognizing and rewarding the achievements of students who excelled in various academic and co-curricular activities throughout the year. A total of **44 participants** attended the ceremony. The ceremony celebrated the accomplishments of participants across multiple events including Frame Fusion, CodeRush, Poster Making, Technotsav, Software Exhibition, and C-Circuit. Students who demonstrated outstanding performance were felicitated with awards and certificates in recognition of their dedication, talent, and hard work. The event commenced in a formal setting with the presence of Dean, Heads, Faculty members and students. The distribution of prizes served as a source of motivation and inspiration for other students to actively participate in future academic and technical activities. The ceremony highlighted the importance of innovation, creativity, and technical excellence. It fostered a spirit of healthy competition and reinforced the culture of recognition within the institution.

Outcomes:

- The ceremony recognized student achievements and motivated them to participate more actively in academic and technical events.
- Through felicitation, students were encouraged to strive for excellence, innovation, and creativity in their respective domains.

Winners:

All winners from Frame Fusion, CodeRush, Poster Making, Technotsav, Software Exhibition, and C-Circuit were felicitated during this ceremony.



Brief Description of the Events

EVENT NAME: " Launch Pad: Startup Showcase- Screening"

DATE : 30-01-2026

The School of Computer Applications, BBD University organized "**Launch Pad: Startup Showcase – Screening**" on **30th January 2026** at Room No. 509, Seminar Hall, CA Block, BBD University, Lucknow. The event aimed to encourage students to present innovative startup ideas and entrepreneurial concepts.

A total of **28 participants** from the SoCA Department took part either individually or in teams of one to two members. Each team was given **3–5 minutes to present their startup idea before the evaluation panel**. Participants were also allowed to **use a PowerPoint presentation (6–8 slides) to support their pitch, although the use of PPT was optional**. The startup ideas were evaluated based on innovation, feasibility, and startup potential.

The objective of the screening round was to identify ideas that demonstrated originality, practical implementation possibilities, and the capability to develop into sustainable ventures. The top-performing ideas were shortlisted and recommended for further guidance and mentorship from the University Innovation Cell. **These selected teams will also advance to another Pitch Round**, where they will present their ideas in greater detail and explore opportunities for further development.

The event served as an excellent opportunity for students to learn about entrepreneurship, develop innovative thinking, and gain exposure to the startup ecosystem. Overall, the initiative successfully encouraged students to take their first step toward innovation and entrepreneurial development.

Outcomes:

- Participants enhanced their entrepreneurial mindset, pitching skills, and innovative thinking through startup idea presentation.
- Through evaluation and mentorship, students gained exposure to startup processes, feasibility analysis, and pathways to convert ideas into sustainable ventures.

Winners:

Top-performing ideas were shortlisted and recommended to University Innovation Cell.

LAUNCH PAD



EVENT NAME: Tech Speak: Debate & Idea

DATE : 09-02-2025

The School of Computer Applications, BBD University, in collaboration with Team Lakshya, successfully organized "**Tech Speak: Debate & Ideas**" on **09th February 2026** at **Room No. 509, Seminar Hall, CA Block, BBD University, Lucknow**. The competition aimed to test students' theoretical knowledge, practical problem-solving, and algorithmic thinking.

The event aimed to provide students with a platform to express their ideas, enhance communication skills, and demonstrate critical thinking on contemporary social, ethical, and technological issues. A total of 20 participants took part in the debate competition.

The debate competition encouraged participants to present well-structured arguments and confidently share their viewpoints before an audience. Each participant was required to speak either in favor or against the given topic, ensuring clarity and focus in their arguments.

Debate Topics Provided:

Social Topic: Is digital privacy a myth in the modern world?

Ethical Topic: Should ethics slow down technological innovation?

Technical Topic: Is AI a bigger threat than nuclear weapons?

Evaluation Criteria:

Content and Relevance: Depth of knowledge and relevance of the arguments presented.

Communication Skills: Clarity of speech, articulation, and ability to convey ideas effectively.

Confidence and Body Language: Stage presence, eye contact, and overall confidence while presenting arguments.

Originality of Ideas: Creativity, uniqueness of viewpoints, and innovative perspectives on the topic.

Outcomes:

- Participants enhanced their debating skills, critical thinking, and public speaking abilities through structured argumentation.
- Through discussion on social, ethical, and technical topics, students developed confidence, articulation, and ability to present logical viewpoints

Winners:

- **1st Position:** Ujjwal Shukla – BCA 34
- **2nd Position:** Deveshi Vishwakarma – BCA 13
- **3rd Position:** Manya Srivastava – BCADS 24

TECH SPEAK: DEBATE



EVENT NAME: Brainstorm Hunt

DATE : 17-03-2026

The School of Computer Applications, BBD University organized "**Brainstorm Hunt**" on **17th March 2026** at **Room No. 509, SoCA Block, BBD Campus, Lucknow**. The event aimed to assess and enhance students' intellectual abilities, teamwork, and technical knowledge through a series of competitive and engaging rounds. The total of 24 participants competed in teams of two members. The event was **structured into three distinct rounds**, each designed to evaluate different skill sets:

Math's Reasoning: Focused on logical and aptitude-based questions to test participants analytical thinking.

Tech Recognition: Required participants to identify renowned IT personalities, company logos, and other technology-related elements, thereby assessing their awareness of the technical domain.

Problem Solving Power Play: Presented real-time technical scenarios that evaluated decision-making abilities and problem-solving skills under pressure. Participants were required to adhere to event guidelines including compulsory team participation and attendance across all rounds. The competitive structure encouraged collaboration, quick thinking, and effective communication among team members. Overall the event successfully provided a dynamic platform for students to showcase their intellectual and technical competencies. It fostered a spirit of healthy competition while enhancing critical thinking, teamwork, and problem-solving skills, thereby contributing to the holistic development of the participants.

Outcomes:

- Participants enhanced their analytical thinking, technical awareness, and problem-solving abilities through competitive team rounds.
- Through collaborative challenges, students developed teamwork, quick decision-making, and ability to perform under pressure.

Winners:

1st Position: Prakhar Gupta & Aman Yadav – BCACS-22

2nd Position: Vaishnavi Mishra & Waqar Irfan – BCA 13

3rd Position: Akshat Sahu & Aditya Gaur – BCADS 11

Brainstorm Hunt

17-March-2026



EVENT NAME: Code Hurdle: Python Coding Challenge

DATE : 23-03-2026

The School of Computer Applications, BBD University in collaboration with Team Lakshya, successfully organized "**Code Hurdle: Python Coding Challenge**" on **23rd March 2026** at **Lab 201 A, 201 B, CA Block, SoCA, BBD Campus, Lucknow**.

The event was designed to test students' programming knowledge, logical thinking, and problem-solving abilities through a structured and competitive coding environment. A total of 20 participants from BCA 1st and 2nd year took part, either individually or in teams of two members.

The competition aimed to encourage students to strengthen their understanding of Python programming while enhancing their analytical and coding skills. It provided a platform for participants to compete with their peers, apply logical reasoning, and demonstrate their coding efficiency under constraints.

Event Structure - 3 Progressive Rounds:

Round 1: Concept & Logic Quiz (Pen & Paper) - Focused on Python basics, syntax, core programming concepts, and logical reasoning to assess conceptual clarity.

Round 2: Practical Python Coding Round - Hands-on coding skills where participants solved programming problems emphasizing logic building, correctness, efficiency, and structured coding.

Round 3: Advanced Problem-Solving Round - Complex problems requiring deep analysis, optimized solutions, and ability to handle challenging scenarios under pressure.

Outcomes:

- Participants enhanced their Python programming, logical reasoning, and problem-solving abilities through structured competitive rounds.
- Through hands-on coding challenges, students developed efficiency, analytical thinking, and ability to implement optimized solutions under time constraints.

CODE HURDLE 23-March-2026



EVENT NAME: Brain Drome: Act Innovations

DATE :08-04-2026

The School of Computer Applications, BBD University organized "Brain Drome: Act Innovations" on **8th April 2026** at **Room No-509, Seminar Hall, BBD Campus, Lucknow.**

The event aimed to foster creativity, teamwork, and innovative thinking among students through an engaging and activity-based format. A total of 27 participants participated in teams of 2-3 members. The event was structured into three interactive rounds: **Round 1 - Techno Dumb Charades (Act & Guess):** One team member enacted a technical concept without verbal communication while others guessed it. This round emphasized non-verbal communication, quick thinking, and conceptual understanding.

Round 2 - Idea Spark: Teams developed a basic idea based on the concept from Round 1. This phase focused on creativity, relevance, and connecting technical concepts with practical applications.

Round 3 - Innovation Power Play: Participants presented a brief pitch outlining an innovative solution.

Outcomes:

- Participants enhanced their creative thinking, problem-solving abilities, and collaborative skills.
- Students learned to think critically and innovatively in a competitive setting while improving communication and presentation skills.

Brain Drome: Act Innovations

8-April-2026



EVENT NAME: Software Exhibition

DATE : 24-04-2026

The School of Computer Applications, BBD University, successfully organized the "Software Exhibition Event" on 8th November 2025 under the aegis of Team Lakshya. The event was conducted at Room No. 509, SoCA Building, BBD University Campus, Lucknow.

The event aimed to showcase students' innovation, technical skills, and software development abilities. A total of 18 participants from **BCA, BCA(DS&AI), BCA(CS&F), MCA, and MCA(DS&AI)** courses participated. The exhibition was inaugurated with a ribbon-cutting ceremony by **Dean Dr. Reena Srivastava**. Distinguished judges evaluated each project based on criteria such as innovation, functionality, and technical prowess. The event provided a platform for students to present their software projects and receive expert feedback.

Outcomes:

- Participants enhanced their technical implementation, presentation, and innovation skills by showcasing software projects.
- Through exhibition and evaluation, students gained exposure to industry-relevant problem-solving, collaboration, and practical application of emerging technologies.

Winners:

Web Development Category:

First Prize: Ajay Kureel for "**Exam Control**"

Second Prize: Team of Aman Yadav & Prakhar Gupta for "**Eventify**"

Team of Jay Raj & Mayank for "**Exam Configuration System**"

Third Prize: Devansh Gupta & Krishna Verma for "**Easy Way**"

Game Development Category:

First Prize: Team of Aradhya Dubey, Bhavya Singh & Aditya Rai for "**Escape Room**"

AI&ML Category:

Second Prize: Abdul Hasan Farruk for "**AI Job Assistant**"

Software Exhibition 2026

24th-April-2026



EVENT NAME: " Launch Pad: Startup Showcase- Screening"

DATE : 24-04-2026

The School of Computer Applications, BBD University organized "**Launch Pad: Startup Showcase – Screening-II**" on **24th April 2026** at Room No. 509, Seminar Hall, CA Block, BBD University, Lucknow. The event aimed to encourage students to present innovative startup ideas and entrepreneurial concepts.

A total of **28 participants** from the SoCA Department took part either individually or in teams of one to two members. Each team was given **3–5 minutes to present their startup idea before the evaluation panel**. Participants were also allowed to **use a PowerPoint presentation (6–8 slides) to support their pitch, although the use of PPT was optional**. The startup ideas were evaluated based on innovation, feasibility, and startup potential. The top-performing ideas were shortlisted and recommended for further guidance and mentorship from the University Innovation Cell. The event served as an excellent opportunity for students to learn about entrepreneurship, develop innovative thinking, and gain exposure to the startup ecosystem. Overall, the initiative successfully encouraged students to take their first step toward innovation and entrepreneurial development.

Outcomes:

- Participants enhanced their entrepreneurial mindset, pitching skills, and innovative thinking through startup idea presentation.
- Through evaluation and mentorship, students gained exposure to startup processes, feasibility analysis, and pathways to convert ideas into sustainable ventures.

Winners:

1st Position: Easy Way **Devansh Gupta, Krishna Verma BCADS 23**

2nd Position: Eco Sentinel **Rajnish K. Thakur, Pratik Tiwari BCA 23**

3rd Position: Routebuddy **Ankit Kumar, Anshika BCADS 22**

4th Position: Cyber Fraud OSINT Investigation Tool **Ankit kumar BCACS 11**

Launch Pad: Final Round

24th-April-2026



EVENT NAME: Prize Distribution Ceremony

DATE : 30-05-2026

The School of Computer Applications, BBD University organized "Prize Distribution Ceremony 2025-26" on 30th May 2026 at Room No - 509, SoCA Block, BBD Campus, Lucknow. The ceremony was organized with the objective of recognizing and rewarding the achievements of students who excelled in various academic and co-curricular activities throughout the academic session 2025-26. The ceremony celebrated the accomplishments of participants across multiple events including: **Tech Speak - Debate & Ideas, Brainstorm Hunt, Code Hurdle, Brain Drome Act Innovations Software Exhibition, Launch Pad**

Outcomes:

- The ceremony recognized student achievements and motivated them to participate more actively in academic and technical events.
- Through felicitation, students were encouraged to strive for excellence, innovation, and creativity in their respective domains.

Winners:

All winners from **Tech Speak - Debate & Ideas, Brainstorm Hunt, Code Hurdle, Brain Drome Act Innovations, Software Exhibition, Launch Pad** were felicitated during this ceremony.

Prize Distribution Ceremony

30-May-2026

