Ahmedabad's BEST Techno University



TRANSSTADIA UNIVERSITY—



YOUR FUTURE STARTS HERE







- BCA- DATA SCIENCE
- BCA- AI & ML
- BCA- CYBER SECURITY





ABOUT

TransStadia University (TSU), located in Ahmedabad, Gujarat, offers innovative, career-focused programs with hands-on learning, AI labs, a football stadium, and top-tier sports infrastructure. With supportive, expert faculty and a challenging curriculum, TSU empowers students to grow academically and personally.





TransStadia is honoured to have been awarded the prestigious Rastriya Khel Protsahan Purskar by the Hon President of India for consistent contribution in the field of Sports.

To create an inclusive and forward-thinking university that integrates sports, technology, and education, providing cutting-edge infrastructure, research opportunities, and industry-relevant training to nurture future leaders in sports, academics, and innovation.



To build a sustainable and scalable university that contributes to shaping a new India through innovative sports technology and infrastructure, fostering excellence in Sports, Education, and Tech-driven services to enhance athletic development, research, and academic growth.



FOUNDER'S MESSAGE



UDIT SHETH Founder & Managing Director of TransStadia Group

We at TransStadia University strive to provide excellence in education for every student in the safety of our campus. The advent of the New Education Policy (NEP 2020) has allowed us to initiate an experiential pedagogy that offers a joyful learning experience in-class, online and outside of the class on our campus. We have worked together to build a unique institution of excellence where you can experience the best-in-class education, sporting activities for recreation and excellence, and a joyful campus life.

We encourage critical and analytical thinking, which is integrated into our learning systems. We aspire to harness the leader in you through our blended learning approach, which includes case studies, on-field training and much more. We hope that you optimise the opportunity to participate in our various on-campus activities and the earn and learn program. | invite you to TransStadia University – enjoy your experience here, establish lasting friendships, and create an anthology of stories.



Why BCA?

Bachelor of Computer Applications (BCA) focuses on computer programming, software development, and IT fundamentals, providing a strong foundation in computer science and applications.



High Industry Demand -

IT, software, and tech sectors are booming.

Open to All Streams -

Any student can pursue BCA after 12th (Science, Commerce, or Arts)

Diverse Career Opportunities –

Al, Data Science, Web Development, Cybersecurity.

Entrepreneurial & Freelancing Scope – Build apps, websites, and software solutions.



Our Courses

Programs Led by Team of IIT Alumni



BCA- Data Science

Gain expertise in data analysis, visualization, and statistical techniques to extract insights and drive data-informed decisions across industries.







BCA- AI

The BCA in Artificial Intelligence is an undergraduate program that combines core computer science with specialized training in AI, preparing students for careers in intelligent systems and automation.

BCA-ML

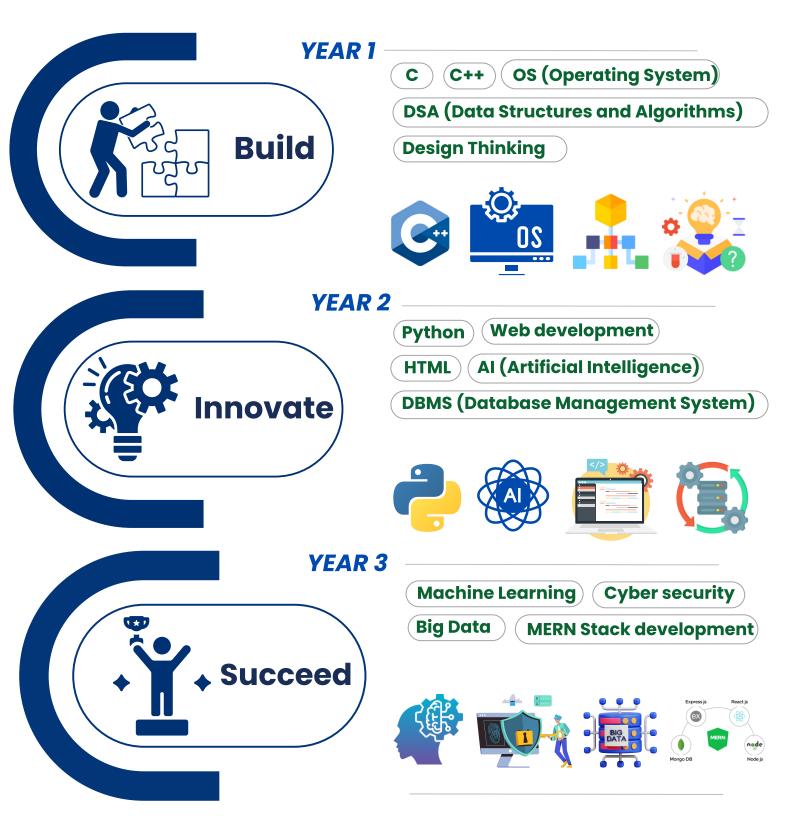
The BCA in Machine Learning is an undergraduate program focused on computer applications and machine learning. Students gain hands-on experience in algorithms, data analysis, and intelligent system design.

BCA- Cyber Security

Develop skills to protect digital systems, detect threats, and implement security protocols, equipping you to safeguard information in a connected world.



Our Approach





What Makes

BCA Stand Out?

ACADEMIC EXCELLENCE

PLACEMENT PREPARATION



TECHNOLOGY

WORLD CLASS INFRA

EXTRA CURRICULUAR





ACADEMICS



LED BY IIT ALUMNI

Led by IIT alumni, TransStadia's program blends expert mentorship with an industry-aligned, tech-driven curriculum, fostering interdisciplinary learning and future-ready careers.



SMART CLASSROOMS

Smart classrooms use advanced tech to support personalized learning, automate tasks, and provide datadriven teaching insights.



INDUSTRY ALLIGNED CURRICULUM

The industry-aligned curriculum at TransStadia bridges classroom learning with real-world skills through hands-on projects and expert insights. It prepares students to meet current market demands and excel in future-ready careers.



SKILL DEVELOPMENT

In collaboration with NSDC, TransStadia offers industry-focused training in Python, C++, AI, Data Science, and lot, combining hands-on learning with skills that meet today's job market demands.

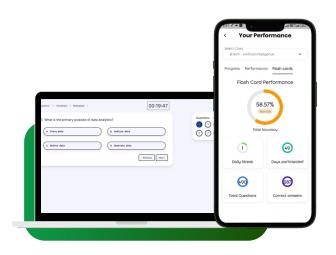


TECHNO CAMPUS



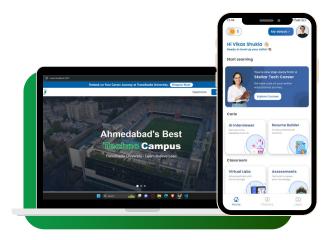
HIGH-END LABS

Smart labs offer immersive, hands-on learning through virtual experiments and simulations, enhancing practical skills and critical thinking across all devices.



AI EXAMS

AI Exam supports both periodic and continuous evaluations with autogenerated question papers, a fully proctored setup, and adaptive assessments tailored to each student's performance.



LEARNING APP AND WEBSITE

The TransStadia app features a digital library, in-app coding with cloud compilers, and AI-driven adaptive learning for flexible, self-paced education.

Continue L	earning	All v
9	C++ 12/76 Lessons NSDC Placement Preparation Courses	151
¢	Python 5/50 Lessons NSDC Placement Preparation Courses	103
	Al 0/79 Lessons NSDC Placement Preparation Courses	01
	Data Science 2/72 Lessons [NSDC Placement Preparation Courses	21
*	Full Stack - Basic 1/152 Lessons NSDC Placement Preparation Courses	- 03

PERSONALIZED REPORTS

Generates personalized performance reports, offering insights into strengths, weaknesses, and progress over time.



PLACEMENTS



AI INTERVIEW

Al interviewers prepare students for jobs by simulating interviews, giving feedback, guiding careers, building resumes, and enhancing essential skills.



INDUSTRY PARTNERSHIP

TransStadia offers hands-on experience through strong industry partnerships, internships, and co-op programs. An industry-driven curriculum, shaped by expert advisory boards, is regularly updated to match workforce needs.



AI RESUME BUILDER

At TransStadia, students can create standout resumes effortlessly with Alpowered tools. A clean, well-structured resume boosts placement chances and makes a strong first impression.



MOCK EXAMS

Mock exams are designed to simulate real test conditions, helping students assess their readiness and improve performance.



INFRASTRUCTURE



SWIMMING POOL

TransStadia University houses an Olympic-standard swimming pool with professional coaching and advanced filtration, offering a top-tier space for training, fitness, and wellness.



EKA CAFE

EKA Café, located inside EKA Arena near Kankaria Lake, offers students a cosy, scenic space to relax and connect. With a diverse fast-food menu, vegetarian options, and welcoming staff, it's a favourite hangout for a laidback dining experience.



FIFA APPROVED FOOTBALL PITCH

TransStadia University's FIFA-approved football pitch offers world-class training, expert coaching, and top-tier facilities, fostering sports excellence and nurturing future champions.



HIGH CLASS GYMNASIUM

TransStadia University's state-of-theart gym offers advanced equipment, personalized training, certified coaches, and integrated support for athletes and students alike.



EVENTS



Surya Namaskar Competition 2023 -24



Boxing



A.R. Raheman Live concert



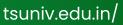
Kabaddi world cup - EKA Arena



Hero Continental- FIFA football stadium



Garba







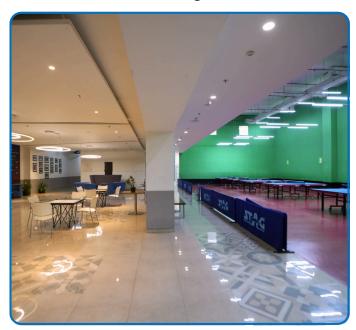
Badminton court



Swimming Pool



FIFA Approved Pitch



Indoor Sports



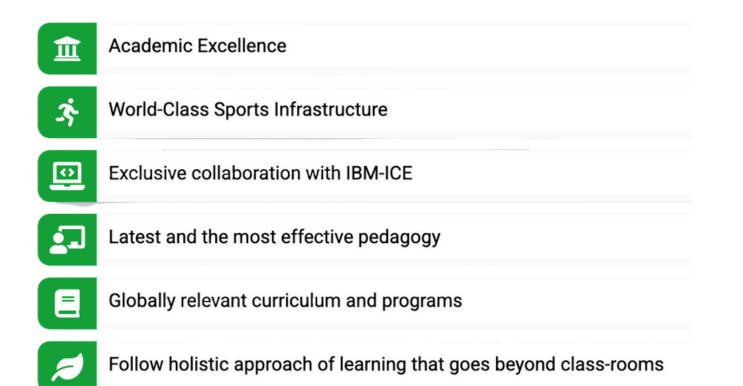
FEATURES OF TECHNO CAMPUS







WHY CHOOSE TRANSSTADIA UNIVERSITY?







Ahmedabad's BEST



School of Computer Studies:

- BCA- Data Science
- BCA Cyber Security
- BCA- AI & ML







+91 70690 60029



admissions@tsuniv.edu.in



tsuniv.edu.in/



To fill up admission form scan the QR code!