



BANGALORE
SCHOOL OF
DESIGN
& TECHNOLOGY



Create. Innovate. Inspire

Affiliation & Academic Partnerships



BSD CRESTA

BANGALORE SCHOOL OF DESIGN & TECHNOLOGY

Bangalore School of Design & Technology (BSDT) is a premier institution in India, dedicated to nurturing creativity and innovation in the design industry. Offering a wide range of programs including Interior Design, Interior Architecture, Graphic Design, Brand Strategy, UI/UX Design, Design Thinking, Furniture Design, Digital Architecture, Product Design, and Media Studies, BSDT serves as a launchpad for aspiring professionals in the creative field.

Operating under the BSD Educational Trust, the school emphasizes the development of meaningful, responsible, and imaginative design practices. Its mission is to foster excellence and provide students with tools to articulate their creativity and vision effectively.

To ensure students receive top-notch education, BSDT has established academic partnerships with leading design institutions. These collaborations enable the school to deliver programs that are intellectually engaging, technically advanced, and taught by experienced professionals. BSDT's curriculum aims to blend theoretical knowledge with hands-on learning, preparing students for competitive roles in the global creative landscape.

Through its commitment to innovation and excellence, BSDT continues to empower students and drive success in diverse creative industries.

“Design is not just what it looks like and feels like. Design is how it works.”

- Steve Jobs



Bachelors in Computer Application (BCA) + UI & UX

In Affiliation with Bangalore North University | Duration: 4 Years

BCA with a specialization in UI/UX is an innovative 3-year degree program that blends core computer science education with cutting-edge User Interface (UI) and User Experience (UX) design. Students gain expertise in programming languages, database management, and software development, while also mastering the art of creating intuitive, visually appealing, and user-friendly digital experiences. This program equips graduates with the technical skills and creative mindset needed to excel in the rapidly growing tech industry, opening doors to exciting careers in UI/UX design, software development, and digital innovation.

Computer Applications + User Interface + User Experience + Programming Languages + Software Development + Web Design + Database Management + Interaction Design + Human-Computer Interaction + Front-end Development + Visual Design + Information Architecture + Responsive Design + Mobile App Design + Usability Testing

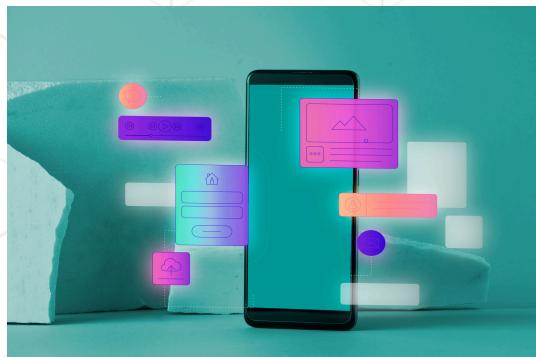
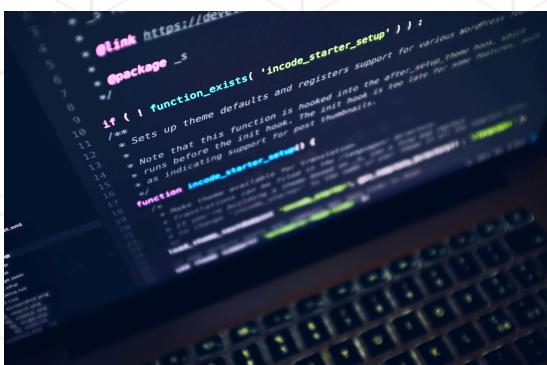
ELIGIBILITY

10+2 from recognized Board / Council with minimum 50% marks.

SOFTWARE TOOLS

Eclipse | Visual Studio | Idle | pyCharm | RStudio | NetBeans | MySQL | Turbo C

Figma | Adobe Illustrator



Curriculum

First Semester

Problem Solving Techniques using C | Computer Organizations | Discrete Mathematics | C Programming Lab | Office Automation | Foundation Course | CC & EA | Indian Language | English

Second Semester

Data Structures | Database Management System | Numerical and Statistical Methods | Data Structures using C lab | DBMS Lab Using Oracle | Foundation Course | CC & EA | Indian Language | English

Third Semester

Object oriented Programming using C++ | Financial Accounting and Management | Operating System | OOPS Using C++ Lab | Tally Lab | Foundation Course | CC and EA | Indian Language | English

Fourth Semester

VB.NET Programming | Unix and Shell Programming | Software Engineering | VB.NET Lab | Unix Lab | Skill Development | CC & EC | Indian Language | English | Fundamentals of Design 1 | Introduction of Human Machine Interaction | Technical Communication for Design | User Centred Design Process | Design Studio- 1

Fifth Semester

Data Communication and Networks | Artificial Intelligence | Java Programming | Analysis and Design of Algorithm | Elective 1 | Java Programming Lab | Analysis and Design of Algorithm Lab | Project | Skill Development Course | Fundamentals of Design- ||| UX- Design Tools | Enthography and Psychology in HCI | Design Studio- ||| User Research 1 (All Methods) | Design for Future / Generative Design AR & VR Design

Sixth Semester

System Programming | Professional and Business Communication | WEB Programming | Elective 2 | WEB Programming Lab | Project Work | Skill Development Course

How we teach @ BSDT?

At Bangalore School of Design and Technology, we blend hands-on learning with industry-driven curriculam to ensure students gain practical skills and real-world experience. Through workshops, internships, we prepare students for dynamic career in Design and Technology.



CAREER SERVICES: Your Gateway to Success

At BSDT, our Career Services are designed to propel you toward a thriving professional journey. With personalized career guidance, cutting-edge skill-building programs, and exclusive opportunities, we ensure you're equipped to excel in the competitive world of design and technology.

Why BSDT Leads in Career Support

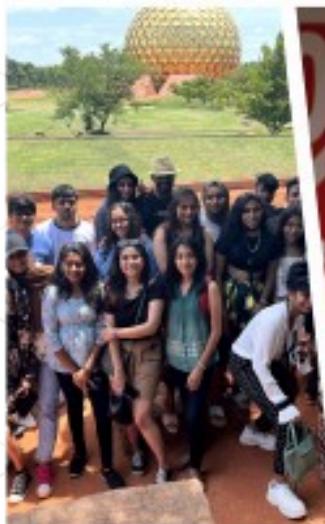
- 500+ Industry Partnerships:** Collaborations with top organizations to provide unparalleled internship and placement opportunities.
- Tailored Career Pathways:** Personalized mentorship and resources to match your unique ambitions and strengths.
- Industry Conclave:** A flagship event that bridges academia and industry, fostering meaningful connections and real-world insights for students and professionals alike.
- Job-Ready Training:** Workshops, mock interviews, and portfolio development sessions to give you a competitive edge.

At BSDT, your success is our mission. We don't just prepare you for the job market; we help you lead it.

*and many more...

LIFE @ BSDT



“Good design is all about making other designers feel like idiots because that idea wasn’t theirs.”

- Frank Chimero

Contact Us



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