



Future Bhubaneswar School



PROSPECTUS 2026-27

ABOUT FBS

Future Bhubaneswar School, popularly known as FBS, is a leading senior secondary co-educational day cum boarding school, spread across 4.5 acres of lush green campus at Silicon Hills in Bhubaneswar.

Its roots trace back to the shared dreams of BITS Pilani alumni Sanjeev Nayak and Laxman Mohanty. In 1987, the duo left their promising careers in the USA / India to establish Oricom Systems Pvt. Ltd., contributing to Odisha's IT sector. Their commitment to education led to the creation of Silicon School of Information Technology (SSIT) in 1997, offering an MCA program. Later, in 2001, Ramananda Mishra, from the publishing industry, and Nitai Gaur Dhall, working in the aviation sector in Singapore, joined Sanjeev and Laxman to establish Silicon Institute of Technology (SIT) to provide industry-focused engineering education in India.

In 2008, Dr. Laxman Mohanty and a group of educators founded Future Bhubaneswar School to provide holistic education beyond the classroom.



Founded in 2008	Affiliated to CBSE	Senior Secondary School Nursery-Class XII	4.5 acres Green Campus Area	2 acre Play Area
1450 Students	20:1 Student-Teacher Ratio	62 Classrooms	30+ Extracurricular Activities	7 Laboratories



VISION

- We envision becoming a school of eminence, creating future leaders.



MISSION

- We strive to provide the skills, values and experiences that will empower our children to achieve their highest potential as students and members of society.

PARTNERSHIPS

Sportify - FBS has partnered with Sportify, a leading sports education company with operations in Singapore and India, to create the best sporting experience for school children.

Torrins - FBS has partnered with TORRINS, a US and India-based music education company, to introduce a custom-developed music education program for our students.

“

*The Times School Ranking Survey 2020 honoured FBS as the **5th best school in Bhubaneswar** and **7th best in Odisha**. In 2021, the Times recognized it as one of the most promising schools in the state.* ”

BEYOND THE CLASSROOM

FBS, a dream project of Silicon founders, offers a multi-year programme of curated activities in the field of Science, Technology, Engineering, and Mathematics (STEM) with the help of experts from industry and other academia.

Masterclasses

Students connect to a network of experts through interactive workshops and talks

Makers Lab

Students collaborate with senior peers from Silicon to build solutions such as drones, IoT circuits etc.

Summer Programmes

Focused learning in new advancements in STEM, such as machine learning or robotics and other disciplines including language and art

Mentoring

Dedicated advisory panel, alumni, professionals and industry experts mentor students in different fields

The Entrepreneurship Development (ED) Cell

at Silicon, one of the vibrant ED cells in the state leads the FBS Entrepreneurship Development Programme

Chairman's Message



It is with great pride and joy that I welcome you to Future Bhubaneswar School, where dreams take shape and possibilities unfold. Our vision is to nurture young minds from Kindergarten to Class XII through a holistic education based on the CBSE curriculum, blending academic excellence with character, creativity, and compassion. Our mission is to provide an environment that inspires curiosity, encourages exploration, and builds confidence. The school's ultra-modern facilities—digital classrooms, advanced laboratories, a well-stocked library, and vibrant spaces for sports and the arts—make learning joyful, engaging, and future-ready. Our team of dedicated educators guide each learner with care and purpose, helping them discover their strengths and values. As we move forward, we remain committed to creating responsible global citizens—rooted in Indian ethos yet ready to embrace the world. Together, let us shape a brighter tomorrow through education that enlightens the mind and enriches the heart.

N. G. Dhall | Chairman

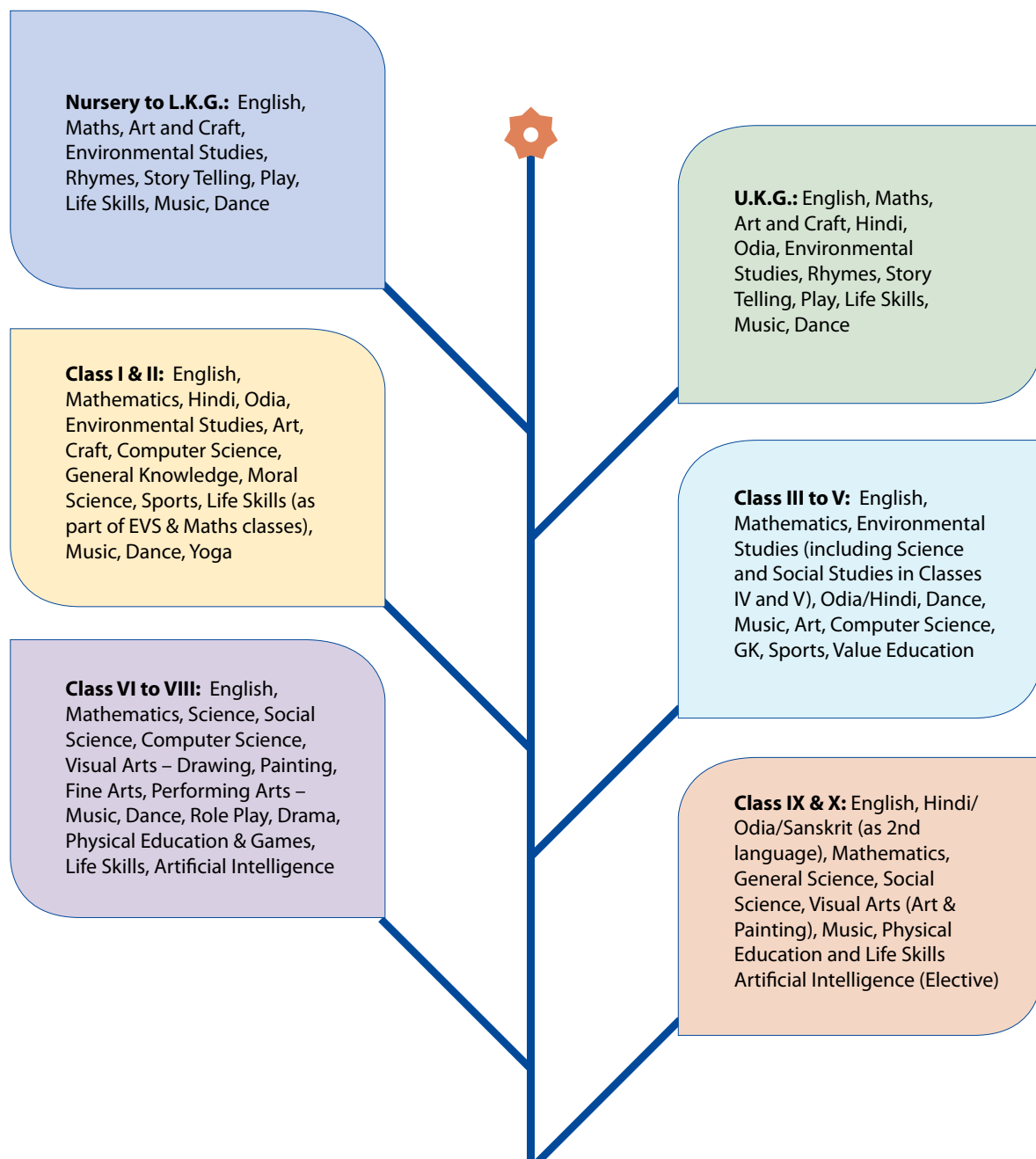
Principal's Message



We firmly believe our prospectus will give you an insight into the kind of school we are, what is important to us as a STEM focussed school and how we work with our children to achieve their goals. First and foremost, we feel proud in giving children the 'latitude to learn'; it is about letting the children explore the world around them, helping them to work things out for themselves, building strong relationships with peers and feeling empowered and confident. Our aim is to make their progression seamless and as stress free as possible. Our mission is imparting meaningful education to the taught. Our motto is the metamorphosis of a caterpillar into a magnificent butterfly. Give us a child and take home an enlightened and smart man or woman as the schooling comes to an end.

Mathew Thomas | Principal

CURRICULUM



Compulsory Subjects:

English, Physics, Chemistry

Electives:

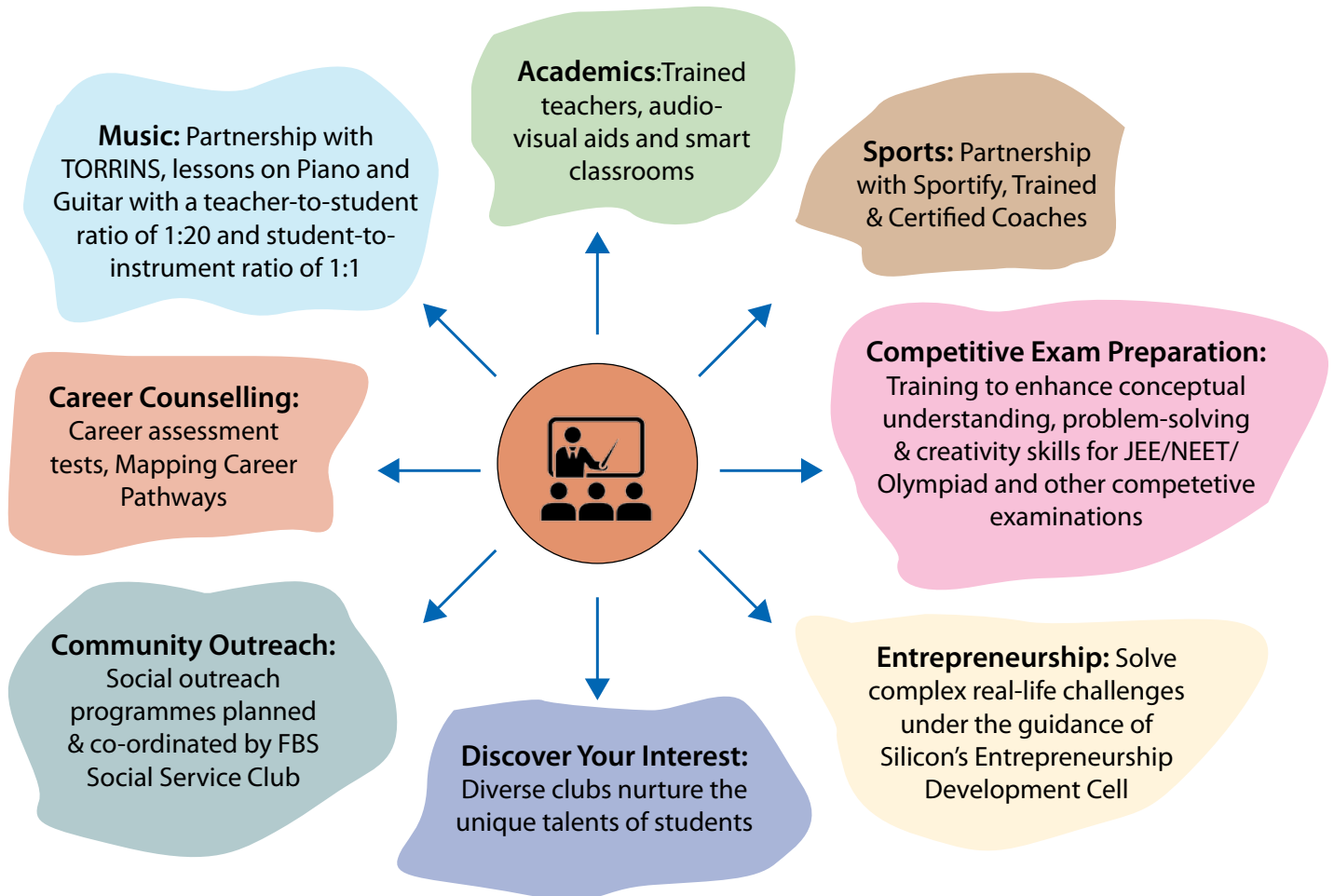
Mathematics, Biology, Computer Science, Physical Education

Elective Group of Subjects:

1. Physics, Chemistry, Mathematics and Biology (PCMB)
2. Physics, Chemistry, Mathematics and Computer Science (PCMCS)
3. Physics, Chemistry, Mathematics and Physical Education (PCMPE)
4. Physics, Chemistry, Biology and Physical Education (PCBPE)

Note: 6th Optional subject (Painting, Hindustan Vocal Music) also offered as per CBSE norms

UNVEILING EXCELLENCE



BUILD YOUR SKILLS (Summer Programmes)

Build Your Skills is a fun and engaging programme designed to help students explore technology, creativity, and physical development. It encourages young minds to learn, create, and grow with confidence.



Unlocking young minds!
- AI Magic Lab and Coding



Learning by coding, creating AI magic!
- AI Magic Lab and Coding



Creativity at its finest! - Artistic Horizon



Hands in clay, hearts in joy!
- Artistic Horizon



Taking flight with innovation! - Drone Making



Creating waves in fashion tech! - Fashion Technology and Design



Creativity flows as hands weave art! - Paint Your World



Moulding magic- Paint Your World



Splashing smiles and making waves!
- Swim 'n' Fun



Splashing into summer fun! - Swim 'n' Fun



Kicking towards greatness!- Taekwondo – Martial Masters



Building the future, one code at a time!
- Wireless Robotics and Automation

FBS MODEL UNITED NATIONS (FBS MUN)

FBS MUN helps students explore global issues, diplomacy and decision-making. It enhances their debating, critical thinking and leadership skills.



Welcoming young diplomats to FBS MUN 2025



Change starts with a conversation



Decision in progress



Voices of tomorrow, debating today



Voices rising, solutions forming



Debate paused. Appetite resumed



Action through diplomacy



Discussion that shapes the future



Future leaders in action



Building bridges, not walls



Young minds, Bold ideas



Memories louder than the music

SPORTS & GAMES

FUTURE CUP-2025



Champions in the making! Receiving recognition



Champions mode activated!



Gear up for the big match!

FBS Champions Trophy - Season -2



Champions of the Field



Every match tells a new story



Where sportsmanship meets spirit

Inter House Dodge Ball Tournament of Girls



Quick steps and sharp minds



Girls who play fearlessly



Team spirit with power and pride

Inter House Football Tournament of Boys



The field chooses the brave



Chasing goals and greatness



The cup awaits the bold

FACILITIES



Smart A/C Classrooms



Library



IT Lab



Physics Lab



Chemistry Lab



Biology Lab



Play Area



Music Room



Lyceum (Auditorium)



Transport

Hostel / Residence:

- Separate hostel blocks for boys and girls
- AC/Non-AC rooms available on sharing basis
- Each hostelite/resident is provided with a bed, table, chair, wardrobe, new mattress & pillow

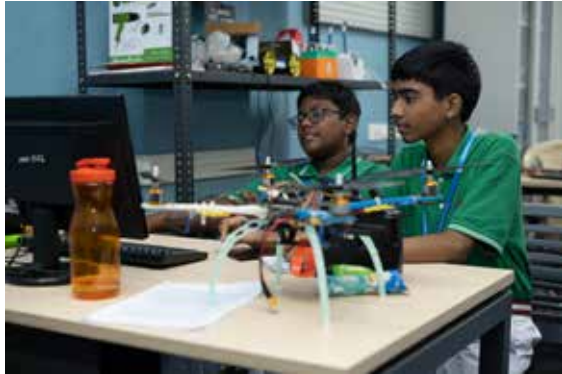
Transportation: Safe, secure, and convenient fleet of buses

Medical Facilities:

- 24 x 7 ambulance facility
- A general physician and a gynecologist visit the campus twice a week
- On-campus Residence Clinic with first-aid essentials
- Tie-ups with KIMS for medical emergencies

Dedicated Counsellors: Present on campus to help the students

ACTIVITY CLUBS



Technology Clubs:
Coding Club, Circuit Club, Robotics Club



Creativity & Innovation Clubs:
Entrepreneurship Club, Literary Club,



Cultural Clubs:
Art & Craft Clubs, Heritage Club



Sports and Fitness Clubs:
Health & Wellness Club, Sports & Games Club



Science & Environment Clubs:
Science Club, Nature & Eco Club



Social Service Club

ACADEMIC ACHIEVEMENTS

Class X (AISSE)



Sameekshya Pattnaik
2025 | 98.4%



Sourajit Behera
2025 | 98.2%



Shrestha Tripathy
2024 | 98%



Saswati Dash
2024 | 97.6%



Subhabrat Satapathy
2024 | 97.2%



Subhransita Jena
2023 | 97.6%



Satwik Mohanty
2022 | 98.4%



Ayush Mohanty
2021 | 99%



Swayam Prakah Pal
2020 | 95.4%



Aditya Kumar Dash*
2019 | 99%

*2nd in CBSE Bhubaneswar Region (Odisha, Chhattisgarh and West Bengal)

Class XII (AISSEE)



Sweta Sonalika Mishra
2025 | 90%



Biswajit Sahoo
2024 | 90.4%



Subhasish Behera
2023 | 87.8%



Monalisa Tripathy
2022 | 96.8%



Sarthak Saswat Das
2022 | 95.8%



Arushi Choudhury
2021 | 94.8%



Sohan Dash
2021 | 94.4%



Sucharita Sahoo
2020 | 93%



Samrudhi Mishra
2020 | 92.2%



Jyoti Saini
2019 | 95.6%

ALUMNI SPOTLIGHT



Sikshya Mishra
IMS & SH, 2025



Arman Parasar
Silicon University, 2025



Mehreen Sheikh
Manipal School of Architecture
& Planning (MSAP), 2025



Animesh Roy
IIT Kharagpur, 2024



Ayush Mohanty
SCBMCH, 2024



Arindam Panigrahy
SiliconTech, BBSR, 2023



Monalisa Tripathy
IISER Kolkata, 2022



Adyasha Mishra
NIFT BBSR, 2022



Sohan Dash
IIT Kharagpur, 2021



Bhabani S. Panigrahi
IIT BHU, 2021



Aditya Kumar Dash
SCBMCH, 2021



Ananya Parhi
FMMCH Balasore, 2021



Aditya Panda
SLN Medical College Koraput, 2021



Priyansh Patra
BITS Goa, 2021



Suraj K. Jena
NIT Rourkela, 2021



Devidutta Dash
FMMCH Balasore, 2020



Debrup Panda
NIT Rourkela, 2020



Abhijit Dash
SSIMS, Chhattisgarh, 2020



Samrudhi Mishra
Glasgow University, Scotland, 2020



Jyoti Saini
IIT Roorkee, 2019

NEWS AND EVENTS



Ayushman's project selected for CBSE National Level Science Exhibition



Bighnesh earns Special Mention (1st) at Apeejay School MUN 2025



FBS Exhibition 2025 inspired young innovators to dream bigger



Pinniti Sharaya's Runners-up position in the Girls' Doubles category at the State Badminton Championship



Future Cup 2025 brought schools together in true sporting spirit



Congratulations! Aditya for winning double gold in 3rd Inter-school roller-skating competition



Proud of Anamika for earning 3rd place in the Senior Category Debate organised by BMC



Riddit wins Double Bronze at the CBSE Zonal Skating Championship-2025



Champions of the Inter-House Dodgeball Tournament



Ayushman's Posture Alert Device earned 2nd place nationally, showcased at Bharat Mandapam, New Delhi



FBS team wins 1st Prize in Nirman 4.0, the annual technical fest of Silicon University Bhubaneswar, for their Suicide Prevention System



A powerful learning experience at Reliance HPC!



Strong Body. Calm Mind. Bright Future: International Yoga Day



FBS Empowers Teachers through Training Programme 2025



Where Curiosity Turns Into Capability: FBS Build Your Skills 2025 (Summer Programme)

NEWS & EVENTS



CBSE Sahodaya Kabaddi Tournament
Runners-up (Girls Team)



"Little Champ in Start-up of the Year" award



Art competition by Reliance Foundation, 2nd prize



ATL School Innovation Category: 1st & 3rd prize



Torrins Battle of Bands: Best Showman Award



Reliance Foundation Youth Sports Football
Tournament, Runners-up



Academic Achievement Award



Indian Space Science Olympiad, 1st prize



Inspire-MANAK Competition



TASIS, Switzerland Students' Visit



BhuFeSto, International Competition



Build your Skills Programme



BMC Level Science, Math, Env Exhibition, 1st Prize

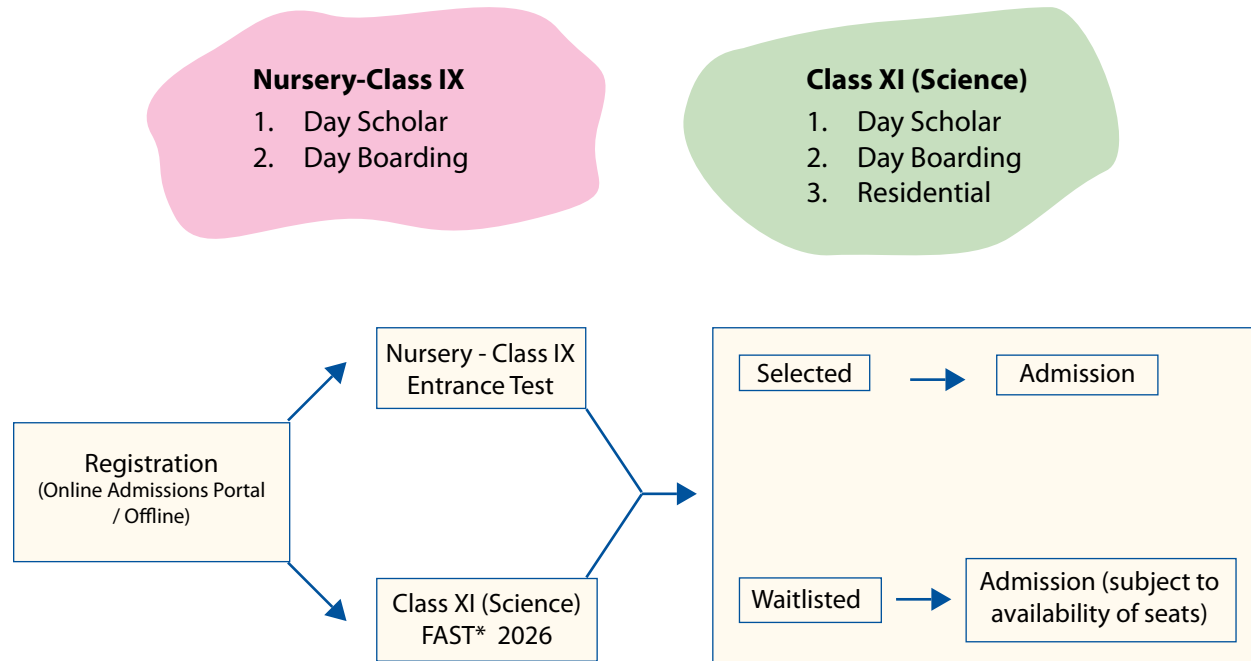


Biju Patnaik Bravery Award



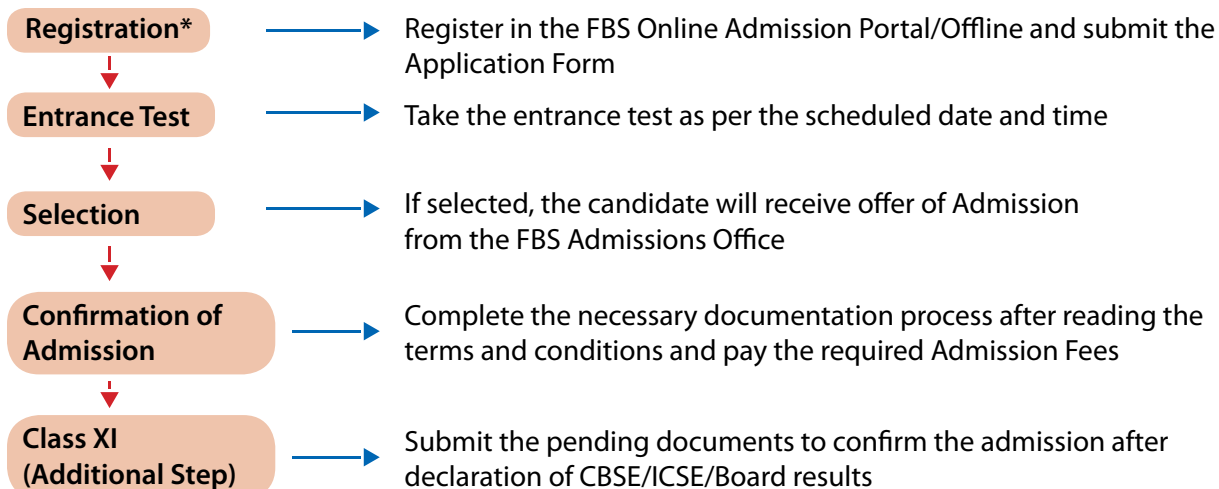
TCS IT Wiz, Runners-up

ADMISSION PROCESS (Nursery-Class XI for the Session 2026-27)



*FBS Assessment cum Scholarship Test 2024

Steps



- Keep checking the school website (www.fbs.edu.in) regularly for further details regarding FAST 2026 & admission
- Contact Admissions Office for queries, if any

CONTACT US

ADMISSIONS OFFICE

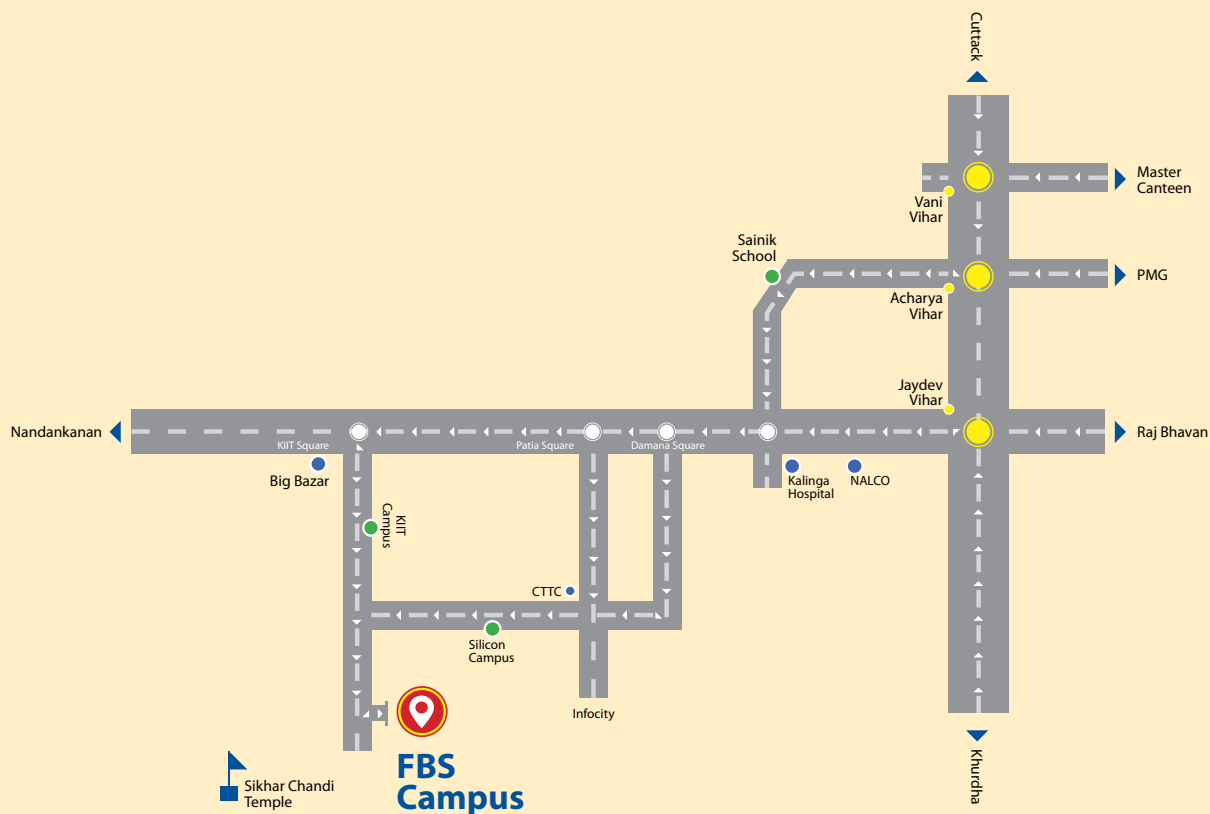
Nursery to Class IX admissions

Phone: +91 7381619111 / +91 6372903300

Class XI admissions

Phone: +91 6372903300 / +91 6372903301

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