



# Future Bhubaneswar School



## PROSPECTUS 2024-25

## 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.



<b>Senior Secondary School</b> Nursery-Class XII	<b>Affiliated to</b> CBSE	<b>Recognized by</b> Govt. of Odisha	<b>4.5 acres</b> Green Campus Area	<b>2 acre</b> Play Area
<b>1480</b> Students	<b>20:1</b> Student-Teacher Ratio	<b>62</b> Classrooms	<b>30+</b> Extracurricular Activities	<b>7</b> 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



"I take this opportunity to sincerely thank the FBSians in placing their faith and patronizing us for the last fifteen years. FBS caters to all sections of the society and represents multicultural diversity. Our students learn and live together as one big family here. At FBS, we consider each student as unique. Our endeavor is to provide every student with an equal opportunity and conducive environment for holistic development, where the inquisitive minds bloom to their full potential. FBS blends education with character building as a part of its core practice. At FBS, we believe that the true strength of our innovative teaching methodologies lies in collaboration of learners. We are committed to provide best quality education to meet the aspirations of all our students with a well-researched and revised curriculum that enable them to realize their dreams."

N. G. Dhali | Chairman

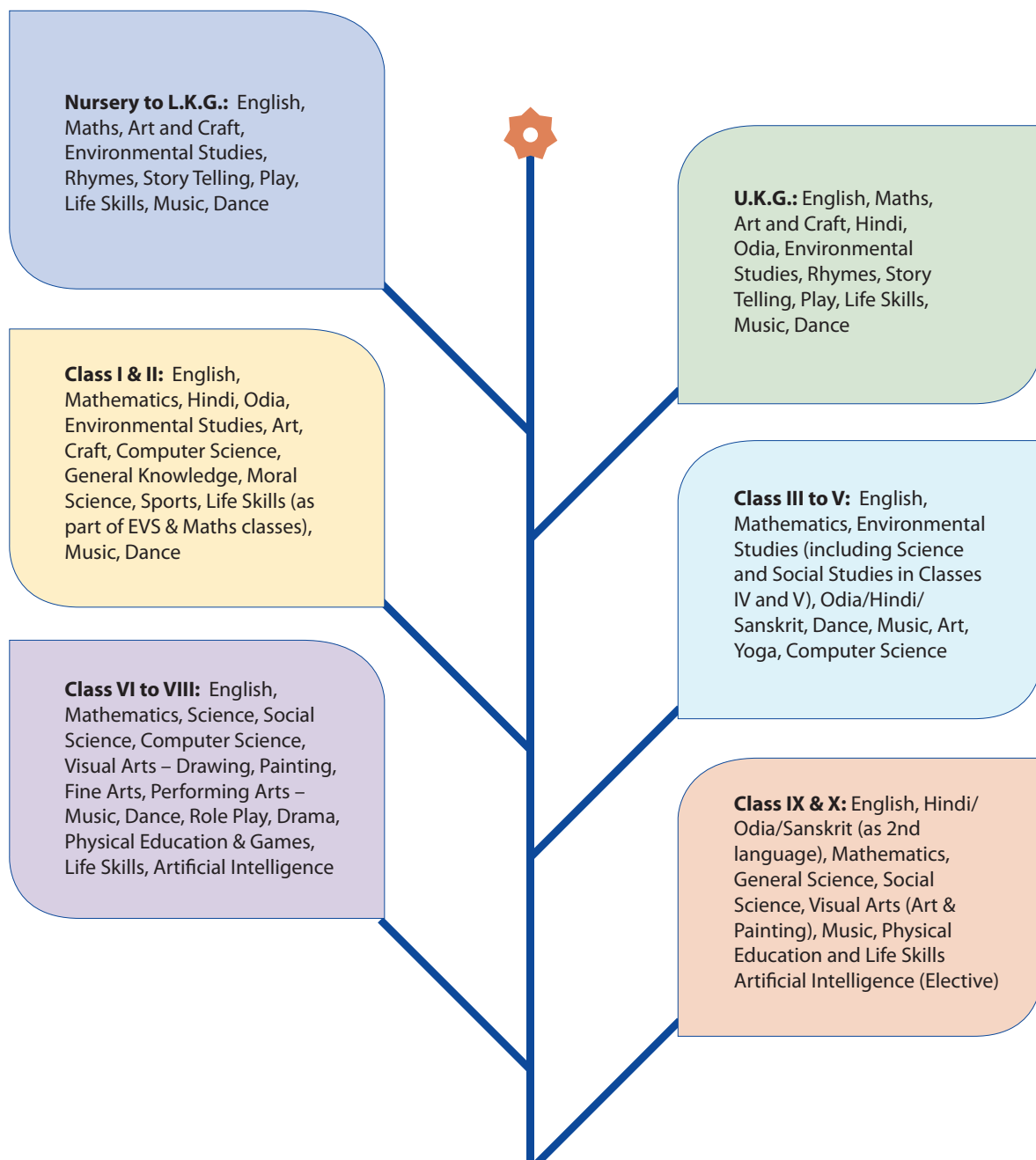
## Principal's Message



"Future Bhubaneswar School has been tirelessly trying to rise to the aspirations of the student and parent community in the capital city. We create a congenial environment for continuous growth, where children learn to think creatively and critically. Our unique, enhanced STEM-focused teaching is appreciated by one and all. The dedicated teachers of FBS leave no stone unturned to identify and nurture the potential of the children. We are committed to enabling children to realise their aspirations for a meaningful life."

Mathew Thomas | Principal

# CURRICULUM



## Class XI & XII

### Compulsory Subjects:

English, Physics, Chemistry

### Electives:

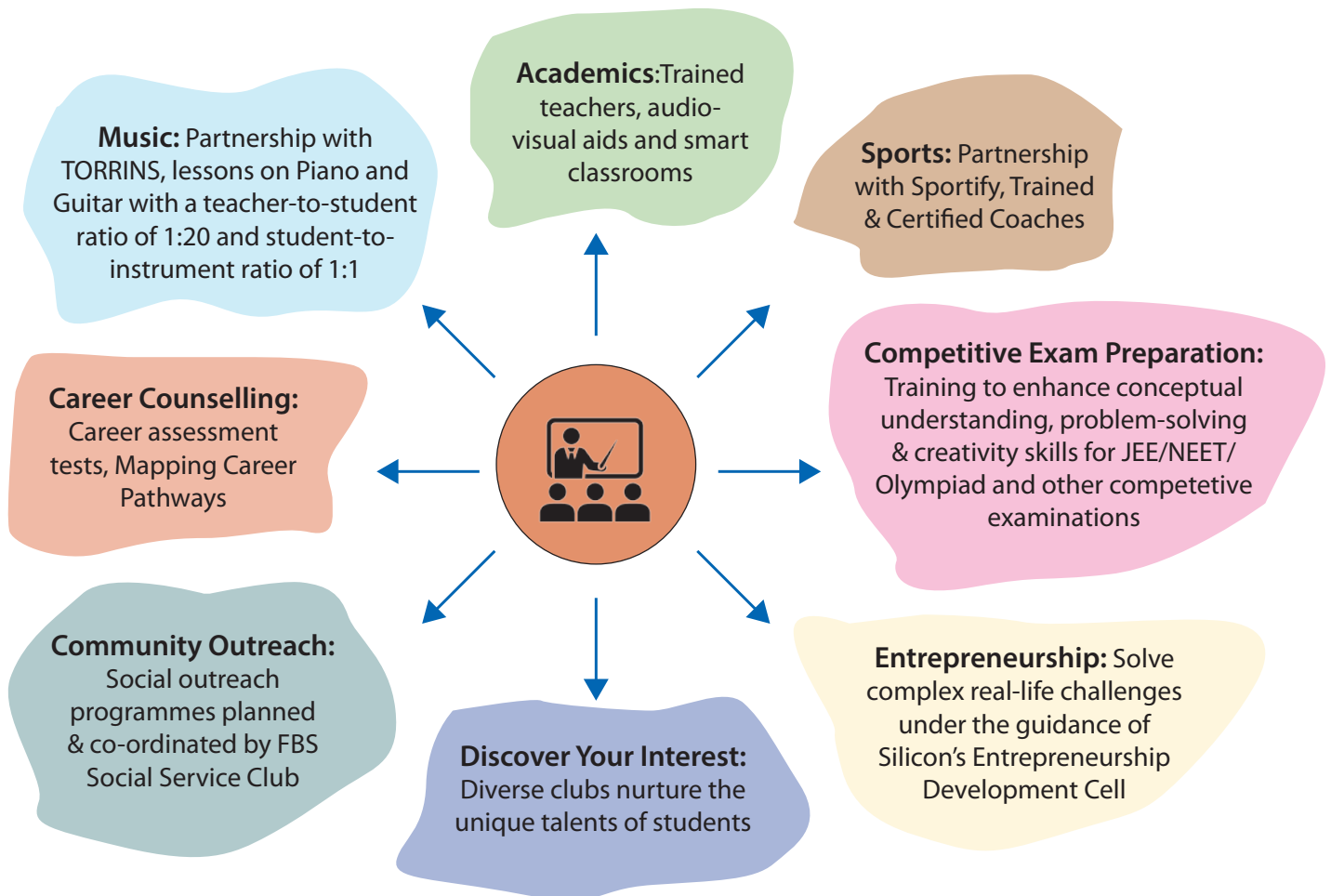
Mathematics, Biology, Computer Science, Physical Education

### 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 also offered as per CBSE norms

# UNVEILING EXCELLENCE



## FACILITIES



Smart A/C Classrooms



Library



IT Lab



Physics Lab



Chemistry Lab



Biology Lab



Play Area



Music Room



Hostel/Residence



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

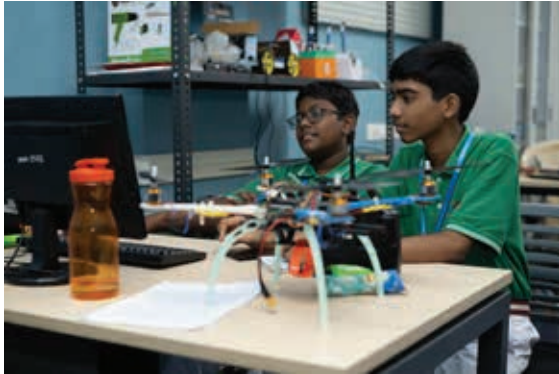
### Transportation: Safe, secure, and convenient fleet of buses

### 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)



**Aditya Kumar Dash\***  
2019 | 99%



**Suraj Kumar Jena**  
2019 | 96.2%



**Swayam Prayash Pal**  
2020 | 95.4%



**Divyanshu Samal**  
2020 | 92%



**Ayush Mohanty**  
2021 | 99%



**Saswati Silji Sahoo**  
2021 | 98%



**Satwik Mohanty**  
2022 | 98.4%



**Pratyush Samal**  
2022 | 97.6%



**Shubhansita Jena**  
2023 | 97.6%



**Mansur Ahemad Khan**  
2023 | 97.2%

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

## Class XII (AISSCE)



**Jyoti Saini**  
2019 | 95.6%



**Priteesh Kumar Mohanta**  
2019 | 93.2%



**Sucharita Sahoo**  
2020 | 93%



**Samrudhi Mishra**  
2020 | 92.2%



**Arushi Choudhury**  
2021 | 94.8%



**Sohan Dash**  
2021 | 94.4%



**Shubham Kuanar**  
2021 | 92.8%



**Monalisa Tripathy**  
2022 | 96.8%



**Sarthak Saswat Das**  
2022 | 95.8%



**Subhasish Behera**  
2023 | 87.8%

## ALUMNI SPOTLIGHT



**Sohan Dash**  
IIT Kharagpur, 2021



**Jyoti Saini**  
IIT Roorkee, 2019



**Bhabani S. Panigrahi**  
IITBHU, 2021



**Aditya Kumar Dash**  
SCB Medical College  
Cuttack, 2021



**Devidutta Dash**  
FMMCH Balasore, 2020



**Ananya Parhi**  
FMMCH Balasore, 2021



**Aditya Panda**  
SLN Medical College  
Koraput, 2021



**Priyansh Patra**  
BITS Goa, 2021



**Suraj K. Jena**  
NIT Rourkela, 2021



**Debrup Panda**  
NIT Rourkela, 2020



**Monalisa Tripathy**  
IISER Kolkata, 2022



**Sonali Samal**  
PMCA Cuttack, 2019



**Arindam Panigrahy**  
SiliconTech, BBSR, 2023



**Amlan Tripathy**  
SiliconTech, BBSR, 2023



**Omm Prakash**  
SiliconTech, BBSR, 2023



**Darshan Dash**  
SiliconTech, BBSR, 2023



**Adyasha Mishra**  
NIFT BBSR, 2022



**Abhijit Dash**  
SSIMS, Chhattisgarh, 2020



**Sanskruti Mishra**  
Glasgow University,  
Scotland, 2020



**Samrudhi Mishra**  
Glasgow University,  
Scotland, 2020

## NEWS & EVENTS



Academic Achievement Award



Indian Space Science Olympiad, 1st prize



Inspire-MANAK Competition



Dream Football Carnival, Kalinga Stadium



TASIS, Switzerland Students' Visit



Talk on Entrepreneurship



BhuFeSto, International Competition



Build your Skills Programme



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



Expert Talk on AI



Biju Patnaik Bravery Award

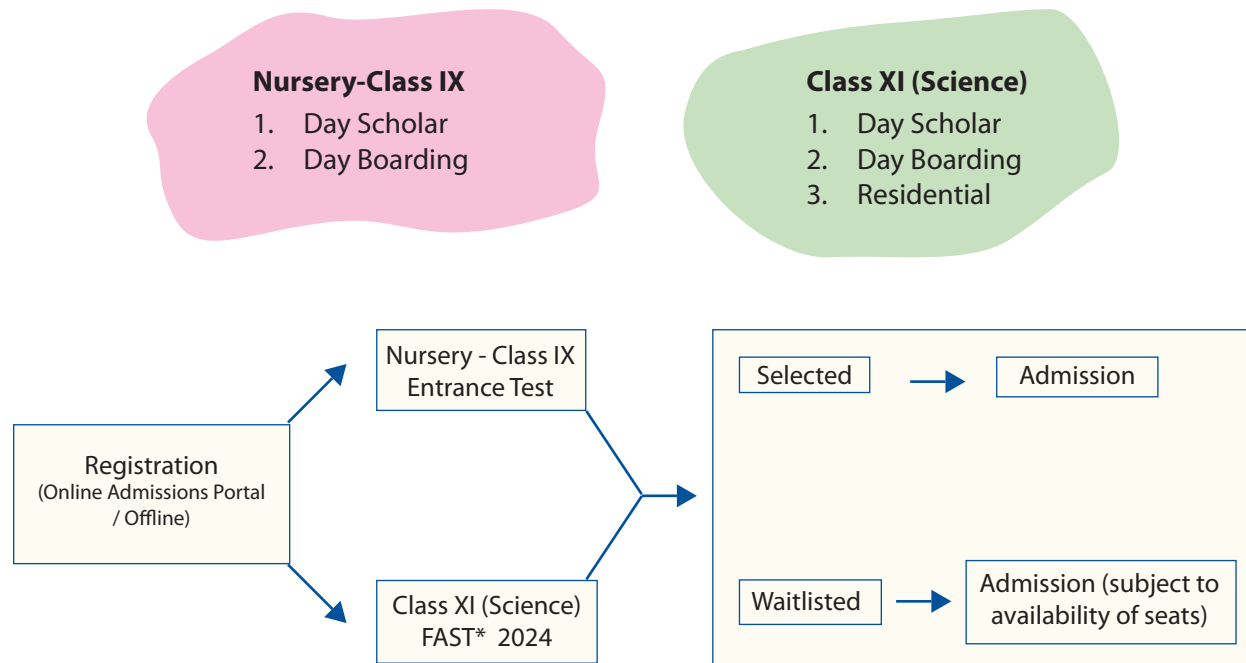


TCS IT Wiz, Runners-up

“*The outstanding support of the teachers has helped my child learn her lessons easily. Teachers are highly innovative and allow my child to learn at her own pace. They also value and respect my input as a parent.*”

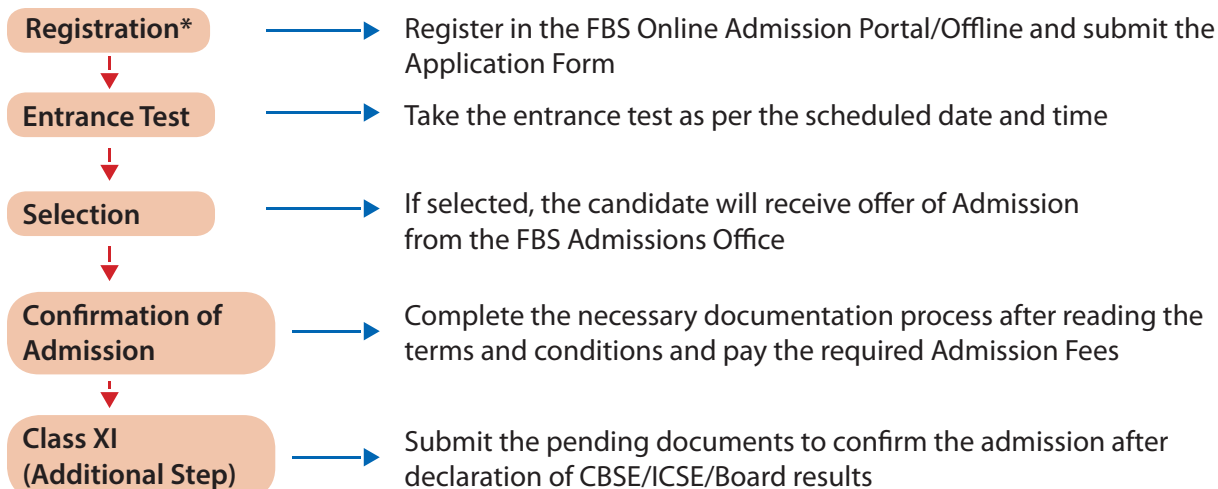
- Dr S M Riaz Barkat

# ADMISSION PROCESS (Nursery-Class XI for the Session 2024-25)



\*FBS Assessment cum Scholarship Test 2024

## Steps



\* For Online Registration Click on the link  
<https://bit.ly/3UiSqzv> or scan the QR Code.



- Keep checking the school website ([www.fbs.edu.in](http://www.fbs.edu.in)) regularly for further details regarding FAST 2024 & admission
- Contact Admission Office for queries, if any

# CONTACT US

## ADMISSIONS OFFICE

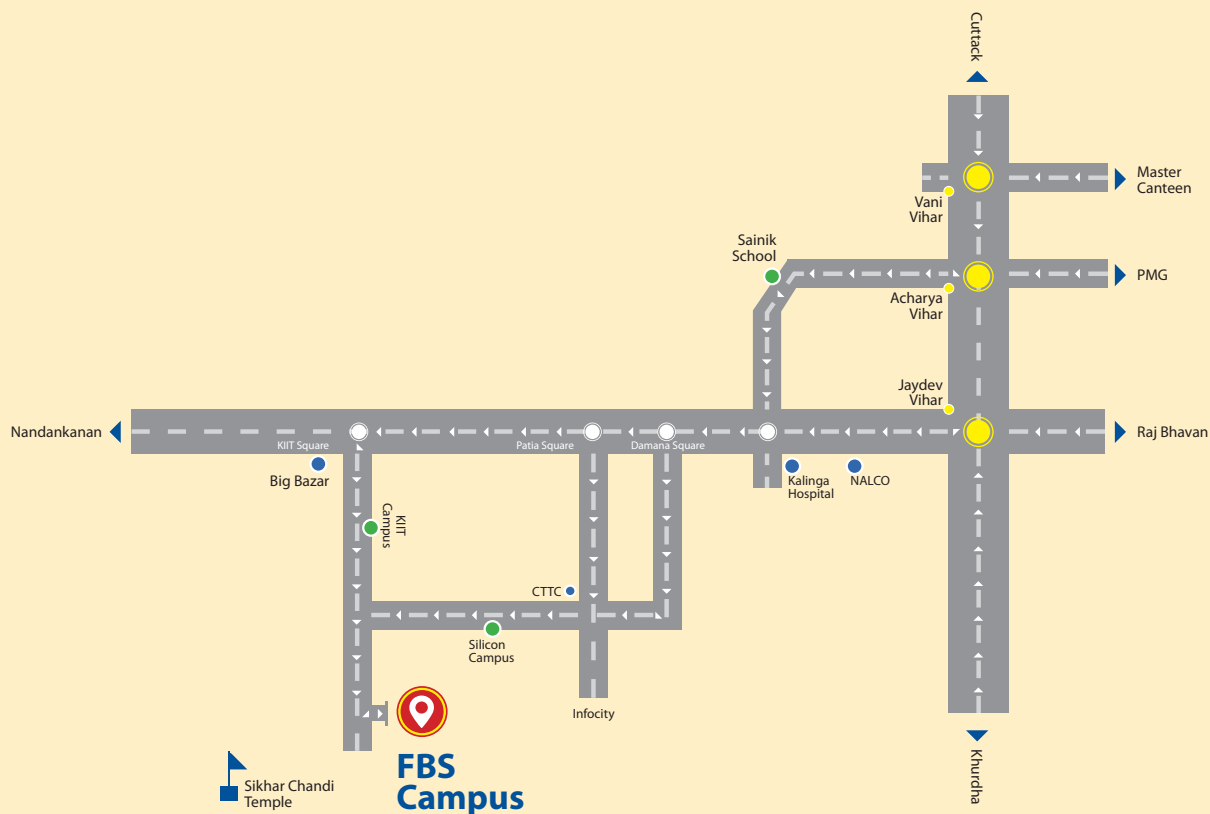
### Nursery to Class IX admissions

Phone: +91 7381619111 / +91 6372903300

### Class XI admissions

Phone: +91 6372903300 / +91 6372903301

E-mail: [fbschool2007@yahoo.in](mailto:fbschool2007@yahoo.in)



## Future Bhubaneswar School

36, Chandaka Industrial Estate  
Near Sikharchandi Temple, Patia  
Bhubaneswar 751024

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Email: [fbschool2007@yahoo.in](mailto:fbschool2007@yahoo.in)