

Welcome
B. Tech and Dual-Degree
Freshers 2020
Academic Affairs
IIT Bhubaneswar

Welcome

**Dear, B.Tech and Dual-Degree
Freshers,**

**Many Congratulations on
Qualifying in JEE (Advanced) 2020
and Joining IIT Bhubaneswar.**

**A Grand Welcome to You from
Academic Office, IIT Bhubaneswar
On Completion of the Registration
Process You are Now our Students.**

Welcome

**This Slide Shares Academic
Information of the Institute
with You.
Please Go Through.**

Information

- 1. Schools**
- 2. Academic Programmes**
- 3. Class and Time Table**
- 4. Regulation**
- 5. Faculty Advisers**
- 6. Contact**

Schools

**Academic Departments of the
Institute are Named as Schools.
There are Seven (07) Schools**

Welcome To Schools: Seven (07)

- 1. School of Basic Sciences - SBS**
- 2. School of Electrical Sciences - SES**
- 3. School of Infrastructure - SIF**
- 4. School of Mechanical Sciences - SMS**
- 5. Earth, Ocean and Climate Sciences - SEOCS**
- 6. Minerals, Metallurgical and Materials Engg.- SMMME**
- 7. Humanities, Social Sciences and Management - SHSSM**

Heads of Schools

- 1. SBS - Prof. T. V. S. Sekhar**
- 2. SES - Prof. N. C. Sahoo**
- 3. SIF - Dr. Dinakar Pasla**
- 4. SMS - Dr. Mihir Kumar Pandit**
- 5. SEOCS - Prof. R. K. Panda**
- 6. SMMMS - Prof. P. V. Satyam**
- 7. SHSS&M - Prof. R. K. Panda**

Academic Programmes

Academic Programmes

B. Tech. + Dual Deg: Student Intake

1. School of Electrical Sciences

- **Electrical Engineering - 50 B + 10 D**
- **Electronics and Comm. Engg. - 40 B**
- **Computer Science and Engineering - 50 B + 10 D**

2. School of Infrastructure

- **Civil Engineering - 50 B**
- **Environmental Engineering - 10 D**
- **Structural Engineering - 10 D**

- **Transport Engineering - 10 D**

3. School of Mechanical Sciences

- **Mechanical Engg. - 50 B**
- **Manufacturing Engg. - 10 D**
- **Mechanical System Design - 10 D**
- **Thermal Science Engineering - 10 D**

4. School of Minerals, Metallurgical and Materials Engg.

- **Metallurgical and Materials Engg. - 20 B +10 D**

M. Tech. Programmes: (14)

1. School of Electrical Sciences

- **Power System Engineering - 18**
- **Electronics and Comm. Engg. - 18**
- **Computer Science and Engg. - 18**
- **Power Electronics and Drives - 18**

2. School of Infrastructure

- **Environmental Engineering - 12**
- **Water Resource Engineering - 12**
- **Structural Engineering - 12**

- **Transport Engineering - 10**
- **Geotechnical Engineering-12**

3. School of Mechanical Sciences

- **Mechanical System Design - 18**
- **Thermal Science and Engg. - 18**
- **Manufacturing Engg.-18**

4. Earth, Ocean and Climate Sciences

- **Climate Science and Technology - 18**

5. School of Minerals, Metallurgical and Materials Engg.

- **Metallurgical and Materials Engg.- 18**

M. Sc. Programmes: Five (05)

1. School of Basic Sciences

- **Physics**
- **Chemistry**
- **Mathematics**

2. School of Earth, Ocean and Climate Sciences

- **Geology**
- **Atmosphere and Ocean Sciences**

Ph. D Programmes

1. School of Basic Sciences

- Bio-Sciences
- Physics
- Chemistry
- Mathematics

2. School of Electrical Sciences

- Electrical Engineering
- Computer Science and Engineering
- Electronics and Communication Engg.

3. Civil Engineering - SIF

4. Mechanical Engineering - SMS

5. SEOCS

- **Climate Sciences**

- **Geosciences**

6. Metallurgical and Materials Engineering - SMMME

7. Economics/English/Psychology - HSS

Class and Time Table

Class and Time Table

- 1. Class Commencement - 19-11-2020
(Thursday)**
- 2. Class Timing: 8 AM - 5:25 PM**
- 3. Monday - Friday**
- 4. Theory Classes - 55 Minutes**
- 5. Lab Classes - 3×55 Minutes**
- 6. Time Table - Available In Website**

Class and Time Table ...

- 7. Attendance - Compulsory**
- 8. Curriculum and Syllabus- Website**
- 9. Follow Academic Calendar - Website**
- 10. Course Registration Info - ERP Login**
- 11. Check Attendance in ERP**

Academic Regulation

Regulation

1. Course Evaluation- Weightages

- Mid Sem (30 %)
- End Sem (50 %)
- Class Tests - 20 %
 - Quizzes, Assignment, Etc.
- To be Discussed in the First Class

Regulation . . .

2. Grading: Letter Grades - Grade Point

Ex - 10, A - 9, B-8, . . ., P-5; F-0

I - Incomplete; X - Debarred

3. SGPA/CGPA Calculation

4. Rules/ Guidelines: Go Through Regulation

- Available on the Academic Website

Regulation . . .

5. Summer Quarter and Supplementary Examination

- To Help Clear Courses
 - If NOT Cleared Through Regular Semester
- May - July
 - Summer Vacation Time
- Try to Clear All Courses in the Regular Semester

Faculty Adviser

Faculty Adviser- Problems - Solution

- 1. Assigned -Programmewise**
- 2. Meeting - To Be Conducted in School**
- 3. Contact Point**
- 4. Discuss Problems - Suggestion**
- 5. Application - Routed Through - Must**
- 6. Regular Interaction**

Academic Committees

- 1. UGPEC - Under Graduate
UG Program Evaluation Commit-
tee**
- 2. PGPEC - Post Graduate**
- 3. RPEC - Research**
- 4. Senate - All Academic Decisions**
- 5. Disciplinary Committee**

Contact Point: Academic Matters

1. School Office - Routine Work

2. Faculty Adviser - Guidance

**3. Academic Office: All Issues
Must Be Routed Through School**

- **B. Tech.**
- **M. Tech.**
- **M. Sc.**
- **Ph. D.**

Welcome

**Enjoy Academic Sessions At
IIT Bhubaneswar**

Fulfill All Your Dreams

All The Best

Thank You