Admissions@Silicon—2023

The Silicon Institute of Technology has two campuses situated in Bhubaneswar and Sambalpur, in the state of Odisha. Both campuses are approved by AICTE and Affiliated to BPUT, Odisha while the Bhubaneswar campus offers its all-academic programs as an autonomous institute since 2018. Admissions for various programs/courses are conducted by the e-counselling process of OJEE—2023 and being facilitated by the Institute level counselling. A brief description on various programs/courses offered by both campuses for 2023 admission session is described below:

PROGRAM/COURSES AVAILABLE

Course	Branch	Eligibility	Qualifying Entrance Examination
BHUBANESWAR CAMPUS			
B.Tech.	Computer Science and Engineering (CSE)	10+2 (Science) with minimum aggregate of 45% in Mathematics, Physics & Chemistry	**JEE (Main)-2023**
	Computer Science and Technology (CST)		
	Computer Engineering (CEN)		
	Electrical and Electronics Engineering (EEE)		
	Electronics and Instrumentation Engineering (EIE)		
	Electronics and Communications Engineering (ECE)		
M.Tech.	Computer Science and Engineering	B.Tech/B.E. in CSE/EEE/EE/ECE	**P.G.A.T conducted by OJEE- 2023/ GATE- 2022/ GATE- 2021**
	Electronics and Communications Engineering	B.Tech/B.E. in ECE/EEE	
	Electrical and Electronics Engineering	B.Tech/B.E. in ECE/EEE	
M.C.A	Master in Computer Applications	B.Sc./B.C.A	**OJEE-2023**
B.Tech. (Lateral Entry)	Computer Science and Engineering	B.Sc./Diploma in Engineering of respective branches	**OJEE-2023**
	Computer Science and		

	Technology		
	Computer Engineering		
	Electrical and Electronics Engineering		
	Electronics and Instrumentation Engineering		
	Electronics and Communications Engineering		
M.Sc. (Data Science)	M.Sc. (Data Science)	Mathematics or Statistics as one of the subjects or B.Sc. (Engg)/BE/B.Tech. in any discipline of Engineering, Minimum 55% marks/ equivalent or 2nd Class Honours in the qualifying undergraduate degree	**Institute level counselling based on career marking**
SAMBALPUR CAMPUS			
B.Tech.	Computer Science and Engineering	10+2 (Science) with minimum aggregate of 45% in Mathematics, Physics & Chemistry	**JEE (Main)-2023**
	Electronics and Communications Engineering		
	Civil Engineering		
	Mechanical Engineering		
	Electrical Engineering		
B.Tech. (Lateral Entry)	Computer Science and Engineering	B. Sc./ Diploma in Engineering of respective branches	**OJEE-2023**
	Electronics and Communications Engineering		
	Civil Engineering		
	Mechanical Engineering		
	Electrical Engineering		

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- ❖ Affiliation, Accreditations & Awards
- ❖ Facilities
- ❖ Campus life
- ❖ Placement at Bhubaneswar Campus
- ❖ Placement at Sambalpur Campus
- ❖ Career Development Programs for Students

IMPORTANT LINKS

- ❖ JEE (Main)-2023
- ❖ OJEE-2023

ADMISSION-2023 ACTIVITY SCHEDULE (Tentative)

Sl #	Activity	Tentative Date
1.	JEE (Main)-2023 Registration	15th December 2022
2.	JEE (Main)-2023 Examination (1st Session)	24th – 31st January 2023
3.	JEE (Main)-2023 Examination (2nd Session)	3rd week of April 2023
4.	Registration for Provisional Admission-2023	20th Feb 2023 onwards
5.	JEE (Main)-2023 Rank Publication	3rd week of May 2023
6.	JEE (Advanced)-2023 Examination	2nd week of June 2023
7.	Institute Level Admissions/Provisional Admissions	2nd April 2023 onwards
8.	OJEE-2023 Registration	10th Feb 2023 − 20th Mar 2023
9.	OJEE-2023 Examination (for B.Tech-LE/MCA/M.Tech.)	1st week − 2nd week of May 2023
10.	OJEE-2023 Rank Publication	Last week of May 2023
11.	OJEE-2023 e-Counselling	From 3rd week of June 2023
12.	Reporting to the Institute	Last week of July 2023
13.	SPOT Admissions	1st week of August 2023
14.	Beginning of Academic Session 2023-2024	1st week of August 2023

Click Here for Registration for Admission — 2023

FOR MORE INFORMATION ON ADMISSIONS

Call For:

- General Enquiry on Admissions :   9937289499/ 7381499499
- B.Tech. Programs   :   Prof. Bikram Keshari Mishra (82499 25509)
                                        Mr. Gopal Chandra Sahoo (93385 25089)
                                        Prof. Ramaprasad Panda (79789 70033)
                                        Prof. Mihir Hota (94376 21540)
- M.Tech. (EEE)   :   Prof. Gyana Ranjan Biswal (90401 40469)
- M.Tech. (ECE)   :   Prof. Soumya Ranjan Samal (90900 14236)
- M.Tech. (CSE) /M.C.A /   :   Prof. Pradyumna Ku. Tripathy (76828 72920)
     & M.Sc. (Data Science)
- M.Sc.(VLSI)   :   Prof. Biswajit Baral (99370 71268)
- M.Sc.(EE & IIoT)   :   Prof. Ambarish G. Mohapatra (99389 18991)
- M.Sc.(Molecular Medicine)   :   Prof. Amit Roy Choudhury (70089 63457)
- WhatsApp Chat   :   99372 89498
- Email   :   admission@silicon.ac.in

Admission Cell
Silicon Institute of Technology