

PRESS RELEASE

SILICON Invites Admission Enquiries for BTech, MTech, MCA Programs for AY 2017-18

Bhubaneswar (Odisha), 10th March 2017: Silicon Institute of Technology, Bhubaneswar, is glad to announce that the pre-admission processes for UG and PG students for the forthcoming academic year 2017-18 have commenced. Admission enquiries are welcomed from prospective students and their parents.

Silicon offers 4-year B.Tech programs in Applied Electronics & Instrumentation Engineering (AE&IE), Computer Science & Engineering (CSE), Electronics & Communications Engineering (ECE), and Electrical & Electronics Engineering (EEE). B.Tech students are accepted based on the JEE Main Rank and the top rank holders enroll on the basis of a thorough on-line counseling process.

Silicon also offers a two year MTech program in CSE, EEE and ECE, along with a three year Master in Computer Application (MCA) program. MTech students are accepted based on either PGAT or GATE scores. Admissions into MCA program and lateral entry into B.Tech programs are done through Odisha JEE.

Silicon Institute of Technology, Bhubaneswar, is situated on a picturesque landscaped green stretch of land near Silicon Hills. The Institute is approved by AICTE and affiliated to BPUT. The National Assessment and Accreditation Council (NAAC) has recognized Silicon as an "A" Grade Institute. Silicon has also been judged the [Best Engineering Institute in the Eastern Region](#) for two successive years by ABP News.

Silicon Institute of Technology provides quality education with superior infrastructure to build the future of the nation. Our excellence in technical education and research is unparalleled. Our students are routinely placed in powerhouse IT companies in very large numbers, and perform exceptionally well in GATE, CAT, IES, UPSC examinations. Many of our students are pursuing higher studies such as M.Tech, MS, PhD, MBA in reputed institutes, both nationally and internationally.

For [further information regarding admission](#) in Silicon Institute of Technology, Bhubaneswar, please call 08260333609 to connect with the faculty coordinators of the Admission Cell **Dr. Prayag Prasad Mishra** and **Dr. Ramprasad Panda**. You can also log on to www.silicon.ac.in/sitbbsr



Media Contact:

Mr. Chandrajit Swain

Silicon Institute of Technology, Bhubaneswar

www.silicon.ac.in

Silicon Hills, Patia, Bhubaneswar 751024, Odisha, India

E-mail: admission@silicon.ac.in

Phone: 08260333609
