

Don Bosco College of Engineering, Fatorda

Events organised by Department of Civil Engineering from
July 2019 to June 2020

Sr No.	Event/Workshop/Seminar/Field visit	Participants	Date	Resource Person
1	One week skill development training -SketchUp software	TE Civil Students	1 st - 6 th July 2019	Ms. Aarti Kamat and Mr. Vishal -Kamat EduTech
2	Talk on Opportunities in Built Environment	BE Civil students	12 th September 2019	Mr. Shekhar Vishnu Nagargoje, Associate professor, School of Real Estate and Infrastructure, RICS School of Build Environment, Amity University, Mumbai.
3	Talk on scope of Civil Engineering	BE Civil students	26 th September	Mr. Akshay Gad-Alumnus (Batch 2015)
4	INTERNATIONAL CONFERENCE “Trending Moments and Steer Forces-Civil Engineering Today” (TMSF-2019)	Faculty, Research scholar, Industrialist and students	31st October & 1st November 2019	<p>1) Prof. Madhav, Researcher, Educator and consultant, Visiting Professor IIT Hyderabad,</p> <p>2) Dr. Rishi Gupta, Associate Professor and Director of undergraduate program in the Department of Civil Engineering at the University of Victoria,</p> <p>3) Dr. Christy P. Gomez, Associate Professor, Former Deputy Director of Commercialization & Innovation, Universiti Tun Hussein Onn Malaysia and</p> <p>4) Dr. Akanshu Sharma, assistant Professor, Institute of Construction Materials, University of Stuttgart, Germany.</p>

5	“National Building code of India 2016 & Updates on Civil Engineering Standards”	TE Civil Students	24th January 2020	chief guest Mr. Amandeep, Guest of honour Mrs. Madhurima Madhav, Director Fr. Kinley D’Cruz, Principal Dr. Neena S. Panandikar, HOD Dr. Shwetha Prasana, and CESA chairman Mr. Godwin Fernandes. The resource persons for the workshop were Mrs. Madhurima Madhav, Mr. Amandeep and Mr. Ashok Menon.
6	Workshop on Quantum Geographic Information (QGIS)	students/professionals/Faculty	01st -5th June 2020	Dr. Shwetha prasanna,Asst Prof. swaroopa sail,Asst Prof. Nadya Baracho, Asst Prof. Kaushik Pai Fondekar and Asst prof. Akshata Kudchadker