

## IMAGE PROCESSING SEMINAR

**Held on:** January 31,2019

**Venue:** Classroom B53

**Time:** 2:15 to 4:15

IEEE RGIT, which is the biggest technical committee organized a skill enhancement seminar on the principles of Image Processing with the kind support of the coordinator on 31<sup>st</sup> January, 2019 from 2:15 pm to 4:15 pm.

The lecturer Mr. Sunil Karamchandani himself interacted with the students. Mr. Karamchandani obtained his doctorate degree from the Department of Electrical Engineering at IIT Bombay in the area of Wireless Body Area Networks. He is currently an Associate Professor, Department of Electronics and Telecommunication at D.J. Sanghvi College of Engineering, University of Mumbai. He started the seminar by teaching the students the basics of Discrete Fourier Transformation. After that he taught the students the basics of image processing. He went on to show the students some practical applications of image processing, along with the various functions and commands associated with it. He also advised the students to learn Python, as it is a very important coding language and having knowledge of the language can help students in the future.

Overall, this seminar was a great success for the committee and a step closer towards helping students to better understand this subject.

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Anuj Adhangle

Chairperson

IEEE RGIT

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Prof J.R. Mahajan

Branch Convener

IEEE RGIT

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Prof. S.D. Deshmukh

Branch Counselor

IEEE RGIT

