

**ICTIEE**  
2017

**ICTIEE 2017 Rajkot**  
Paper presentation schedule



January 9<sup>th</sup>, 2017

Paper ID	Session 1 (T&L); Room ; 4:30 PM – 6:00 PM (15 minutes per presentation) Session Chair: Dr. Claire Komives, San Jose State University, USA
15	<b>Team Learning – A Pedagogical innovative tool in Engineering Education: A Study among ‘EE Generation’ in Bangalore</b> – John Manohar; B.M.S.College of Engineering, Bangalore
20	<b>Designing of Flipped Classroom approach to teach Heat Transfer Course</b> – Padmaja A, Vidya Jyothi Institute Of Technology
24	<b>Motivation Based Engineering Education – A case study at RK University</b> – Chetankumar Patel, Dipeshkumar Chauhan, RK University
28	<b>Tinkering to Fabricating - Developing basic skills of fabrication in Freshmen</b> - Sanjeev Kavale, Adarsh Patil, Mantesh Choukimath, Basanagouda Shivalli, KLE Technological University, Hubli

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Paper ID	Session 2 (Gen); Room ; 4:30 PM – 6:00 PM (15 minutes per presentation) Session Chair: Dr.Vijay Kanabar, Boston University, USA
16	<b>Investigation of engineering student engagement and behavior in an online second-year thermal science course</b> – Catherine Berdanier, Robin Tate, Thomas Iwinski, Anil Kulkarni, Penn State University, PA, USA
22	<b>Benefits and challenges of Open Book Examination as Assessment Model for Engineering Courses</b> – MVV Prasad Kantipudi, R.K.University; RajaniKanth Aluvalu, Vardhaman College of Engineering
29	<b>Project Clinic: An approach to project mentoring</b> – Raghuraja Adi, Shraddha Revankar, KLE Technological University, Hubli
32	<b>Impact of Activities for Uncovered Attributes in Engineering Education</b> - Preethi Kona, Hyderabad Institute of Technology and Management

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Paper ID	Session 3 (Short); Room ; 4:30 PM – 6:00 PM (7 minutes per presentation) Session Chair: Dr.Raghu Echampati, Kettering University, USA
9	<b>Evolving Engineering Ethics</b> – Ajit Kumar Shukla, RK University, Rajkot.
19	<b>Proficiency in English and Communication Skills of Engineering Students - Need for Innovative practices to Compete with Global Market</b> - Lakshmi Kakumanu, KG Reddy College of Engineering and Technology, Hyderabad
26	<b>An alternate way for engaging engineering students: Industrial Visit</b> – Murali Patimalla, RK University, Rajkot.
33	<b>Design Experience for Freshman Engineering Students</b> - Kaushik Mallibhat, Gopal Joshi; KLE Technological University, Hubli