

**BHAGALPUR COLLEGE OF ENGINEERING, BHAGALPUR- 813210**  
(Department of science & Technology, Government of Bihar)

Ref: TEQIP/cell/1368

Dated 21<sup>th</sup> Aug 2020

**NOTICE**

Department of Mechanical Engineering is going to organize a webinar for all students & faculty members on "Learning Robot Kinematics using Robo Analyzer software" on 22<sup>nd</sup> Aug 2020 from 2:00 PM onwards. Mr. Rajeevlochana G. Chittawadigi, Assistant Professor in the Dept. of Mech. Engineering at Amrita School of Engineering, Amrita Vishwa Vidyapeetham, Bengaluru campus is the expert for the webinar.

**Biography of the Speaker:**

Mr. Rajeevlochana G. Chittawadigi is an Assistant Professor in the Dept. of Mech. Engineering at Amrita School of Engineering, Amrita Vishwa Vidyapeetham, Bengaluru campus. He completed his B.Tech in Mechanical Engineering from MNNIT (formerly MNREC) Allahabad in 2006. He then completed M.S. (Research) from the Department of Mechanical Engineering, IIT Delhi in 2013 and a part of RoboAnalyzer software (which will be used in today's talk) was an off- shoot of his MS (Research) thesis.

Apart from active research involving more than 35 Journal and Conference papers, he has industry experience of around 4 years working in Hero Honda Motors Limited, AR-CAD and 3dPLM Software Solutions Limited (now Dassault Systems).

His research interests are robotics, multibody kinematics and dynamics, CAD and simulation. He has very good experience in developing engineering software which use 3D graphics for visualization, primarily using Visual C#.

**Awards Received:**

1. Best Paper Award in AIR2015 (Advances in Robotics) Conference, Goa, India
1. Young Delegate Programme (YDP) Award at 14th IFToMM World Congress, IFToMM2015, Taipei
2. Young Delegate Programme (YDP) Award at International Symposium on Robotics and Mechatronics, ISRM-2013, Singapore
3. Student Travel Award Grant to attend IEEE International Conference on Intelligent Robots and Systems, IROS-2013, at Tokyo
4. Best Paper Award in Aerospace Related Mechanism Seminar, ARMS-2005, at ISRO, Bangalore

You can contact with Program Coordinator Mr Uday Kr Singh, Assistant Professor, Mechanical Engineering Department (8527582052) or program convenor Dr. Sangita for any query.

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21.08.2020

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21/08/2020