

# National Webinar on Applications of Linear Algebra in Satellite Motion

## Report

- The webinar was inaugurated on **16<sup>th</sup> June 2021 at 11.00 am and lasted up to 01.00 pm.** **Dr. P. Sam Johnson, Associate Professor, Department of Mathematical & Computational Sciences, National Institute of Technology, Mangalore, Karnataka,** was the Chief Guest and the Speaker of the session.
- **There was a total of 210 active participants in the session.**
- At the end of the session, there was a **query session** where many participants raised questions and doubts and got explanation from the speaker.
- **Dr. P. L. N. Varma, Professor & Head of the Division of Mathematics** delivered welcome address and gave some short notes about the importance of learning **Linear Algebra** and its applications in some notable areas during 11.00 am to 11.05 am.
- **Dr. N. Srinivasu, Professor & Head of the Department of Science & Humanities** shared some of his views on the importance of conducting the webinar for the benefit of students, research scholars and faculty. He concluded with short information about our Department of Science & Humanities and University infrastructure during 11.05 am to 11.10 am.
- **Dr. N. Srinivasa Rao, Associate Professor, Division of Mathematics** shared some of his views on the applications and importance of learning **Linear Algebra.**
- **Dr. S. Vinoth, Assistant Professor, Division of Mathematics,** coordinated the webinar and **Dr. S. Parthiban, Associate Professor** and **Dr. N. Srinivasa Rao, Associate Professor of Division of Mathematics** organized the event.
- **Ms. K. S. Keerthika, Research Scholar/Mathematics (Full Time),** compered the entire session.
- **Dr. S. Vinoth, Assistant Professor, Division of Mathematics** delivered vote of thanks and concluded the session by 01.00 pm.

