

2027 POMS International Conference, January 7th – 9th, 2027, BITSOM, Mumbai, India
Operations at the Frontier: AI-Enabled, Resilient, and Sustainable Value Chains

Doctoral Colloquium

The **Doctoral Colloquium** is a part of the POMS International Conference 2027. The colloquium will provide a platform for the scholarly exchange of innovative thoughts and clarify individual doubts from production and operations management experts. The colloquium is planned on the first day (**January 7, 2027**) of the POMS International Conference 2027 at BITS School of Management (BITSOM), Mumbai, India. It also features three doctoral paper awards.

The colloquium is open to all PhD students from India and abroad. The doctoral students must submit a full-length paper on the conference's theme, "*Operations at the Frontier: AI-Enabled, Resilient, and Sustainable Value Chains*". All full paper submissions will undergo a rigorous peer review and will receive individual feedback for paper improvement.

DOCTORAL COLLOQUIUM COMMITTEE

The Doctoral Colloquium is chaired by Dr. Nagarajan Sethuraman (IIM Ahmedabad, Dubai Campus), with Dr. Vishwakant Malladi (Indian School of Business) and Dr. Abhishek Roy (Temple University) serving as committee members.

FOR FULL PAPER SUBMISSION

Submitted manuscripts must not have been previously published or accepted for publication in any other journal. Maximum word length is **5000 words**.

Submissions are due by **November 21, 2026**. The submission form requires two separate PDF files (maximum 10 MB each):

1. **Title page:** the article title and all author related information (names, affiliations, and contact details).
2. **Full paper:** the entire manuscript (including the article title, abstract, main text, exhibits, appendices, and references) submitted in one document. Any information conveying identification of the author(s) (including name, affiliation, and acknowledgements) must be removed from this file.

SUBMISSION FORM LINK

Manuscripts can be submitted online here: <https://forms.gle/b59YPpJvgPXq98wV8>.