

ICME-15: Call for Topic Study Group Paper and Poster Submissions

The 15th International Congress on Mathematical Education invites the submission of Papers and Poster Proposals to Topic Study Group (TSGs). TSGs are a unique opportunity to collaboratively explore classic and contemporary topics relevant to mathematics education through the submission of papers, session-based discussions, and report synthesis. Read more about the TSGs available at ICME-15 and learn how to submit today.

[Topic Study Group](#) Submissions will close on 18 August 2023. Refer to the Congress website for the full timeline of this activity.

The relevant Topics to IASE which I could identified with the names I recognised to be IASE members are:

TSG 1.6: Teaching and learning of probability

<https://icme15.org/icme-15-scientific-program/topic-study-groups/tsg-1-6-teaching-and-learning-of-probability/>

Dr Emilse Gómez-Torres is a member of the topic team.

TSG 1.7: Teaching and learning of statistics

<https://icme15.org/icme-15-scientific-program/topic-study-groups/tsg-1-7-teaching-and-learning-of-statistics/>

Dr Peter Howley, Dr Mauren Porciuncula, Dr Zachariah Mbasu

Survey Team Reports, specifically Survey 3: Statistics and data science education as a vehicle for empowering citizens

<https://icme15.org/icme-15-scientific-program/survey-team-reports/>

Prof Rolf Biehler is leading the topic.

Topic Study Group 3.18: Data science teaching and learning

<https://icme15.org/icme-15-scientific-program/topic-study-groups/tsg-3-18-data-science-teaching-and-learning/>

Dr Daniel Frischemeier is co-chairing this topic and Dr Sibel Kazak is a topic team member.

Find out more at <https://icme15.org/about-icme-15/>