

ISWIM Webinar

Young Researcher Award 2025

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The Award

The International Society for Weigh-in-Motion (ISWIM) Young Researcher Award recognizes and supports young professionals, including bachelor, master, and PhD students, and researchers who are contributing research to the WIM field. The award offers scholarships to support participation in ISWIM events, encouraging the involvement in innovative research and practical applications in the field of WIM!

Webinar Agenda

The webinar will be held, on August 28th 2025 at 9:00 AM EST.

Time	Speaker	Topic
09:00 AM	Sylwia Stawska, Modjeski and Masters Inc.	Intro to ISWIM Young Researcher Award
09:10 AM	Chan Yang, HNTB	Impact of Truck Load on Bridge Decks based on WIM data.
09:30 AM	Widi Nugraha	B-WIM Statistical Analysis Unveiling Extreme Live Load Effects on Indonesian Bridges.
09:50 AM	Doron Hekic, ZAG	Using bridge WIM system for structural health monitoring of bridges.
10:10 AM	Binyam Wesenseged	Safety Assessment of Reinforced Concrete Highway Bridges for Overloading Vehicles Using Weigh-In-Motion (WIM) Data.
10:30 AM	Arslan Khan, Research Driven Solutions	Development of a Tamper-Proof Onboard Weighing System for Road Freight.

The webinar will be free of charge and no registration is needed. The link to join the webinar will be shared via the ISWIM website and LinkedIn Group.

Our Society

The International Society for Weigh-In-Motion (ISWIM) is an international non-profit organization, founded in 2007, legally based in Switzerland. It is an international network of and for people and organisations active in the field of Weigh-In-Motion (WIM). Membership of ISWIM is free of charge for individual members.

Purposes

The purposes of ISWIM are:

- To support advances in and the more widespread use of WIM technologies and the applications of WIM data.
- To disseminate knowledge and understanding of WIM by organising conferences, seminars, training courses and other events.
- To promote and support international research and development projects on WIM.
- To initiate or participate in the development of standards relating to WIM and its applications.

Contact

Website: www.is-wim.net

LinkedIn: [Groups/13400438/](https://www.linkedin.com/groups/13400438/)