



Call for Participation

2022 IEEE ITSS Annual European Chapters Meeting

The main goal of the IEEE ITSS Annual European Chapters Meeting is to provide support to local communities and encourage the technological innovations in the area of the intelligent transportation systems including but not limited to: establishment and moderating a forum for the knowledge exchange between universities, industry, and research institutes, support to the formation of interest groups as a base for common research projects and cultivation of a professional network with the European cities.

The program is coordinated via the IEEE ITSS EU Chapters (Austrian, Cypriot, German, Italian, and Spanish) and will pay travel expenses up to €500 EUR for travel expenses to attend as per [IEEE travel regulations](#).

In 2022, the Spanish Chapter will host the first edition of this meeting. During the meeting, attendees from students, young professionals and experts can give presentations on their recent publication and get feedback from their peers. In addition to invited keynote speeches and other networking opportunities to bring the members together and brainstorm new ideas for the future.

Venue:

UC3M Campus

Ronda de Toledo, 1, 28005 Madrid, Spain

Important Dates:

- **September 30:** Submission Deadline
- **October 5:** Notification Date
- **October 28:** Meeting Date

Interested?

Please fill-in & send the [application form](#) to your corresponding Chapter before the deadline.

- **Austrian Chapter**
woeber@technikum-wien.at
- **Cypriot Chapter**
maimaris@asm-digitalsolutions.com
- **German Chapter**
ahmed.hussein@ieee.org
- **Italian Chapter**
silvia.siri@unige.it
- **Spanish Chapter**
fegarcia@ing.uc3m.es

We are looking forward to meeting you at the 2022 Annual European Chapters Meeting.

Submit your application by September 30, 2022, to compete for the participation in the 2022 Annual European Chapters Meeting of IEEE ITSS.

A dedicated committee will evaluate all the received applications according to the interest of the topic for the intended audience!