



Invitation to the 2027 Organic Electronics Winter School

When: 27-29 Jan 2027

Venue: Marholmen, (Marholmen 1, 761 92 Norrtälje) https://marholmen.se/

Registration and payment deadline: Friday, 04 Dec 2026

We warmly invite you to participate in the 2027 Organic Electronics Winter School, held 27-29 January 2027 at Marholmen. The program will examine how molecular design, doping, microstructure, and processing determine the performance, reliability, and sustainability of organic electronic materials and devices thereof. The winter school is open to PhD students and postdocs, and each participant will have the opportunity to present their work in a poster session. Join us for scientific seminars delivered by leading experts in the field, and take part in social activities and shared dinners with our invited speakers.

Invited speakers

- Mukundan Thelakkat, University of Bayreuth, Germany
- David Mecerreyes, University of the Basque Country, Spain
- Rakesh Rajendran Nair, Technical University Dresden, Germany
- Yoeri van de Burgt, Eindhoven University of Technology, Netherlands
- Catherine Aitchinson, Linköping University, Sweden
- Francesca Santoro, RWTH Aachen, Germany
- Derya Baran, King Abdullah University of Science and Technology, Saudi Arabia
- Natalie Stingelin, Georgia Institute of Technology, USA

Participation fee

5850 SEK/person for single room and full board*

*incl. lunch, dinner, and bus departing from Stockholm C to Marholmen and back.

For those traveling by bus: Departure is scheduled from **Cityterminalen, Terminalslingan 1, Stockholm** on the 27th January at 10:30 am, please plan to be there 15 minutes in advance. The return from Marholmen to Stockholm C will be on the 29th January at 13:45.

Registration

Please register via the following link: https://www.kth.se/form/6ac39c0a827b4feebd24f4ff

Payment should be made via this link: https://tickets.nortic.se/ticket/event/85784

Please complete both registration and payment by the 4th of December. For any queries, please email Sandhya Hagelin and Perina Höbinger at sanh@kth.se and perinah@kth.se