



Who's Who

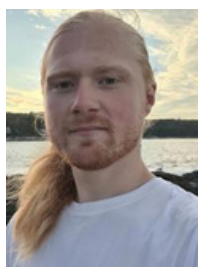
You will find below information about the selected students and speakers of the ECS Summer School 2025.

This event is co-organised by AENEAS, EPoSS, INSIDE and ECSA.
With the support of the Budapest University of Technology & Economics.

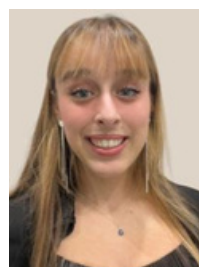
Selected Students



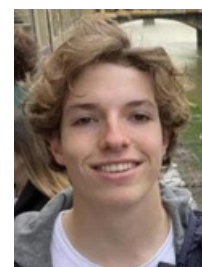
Simone Pietro Albertini
University of Milano-Bicocca
Major: Physics



Alexandru Andrei Alexa
Technical University of Cluj-Napoca
Major: Electrical Engineering



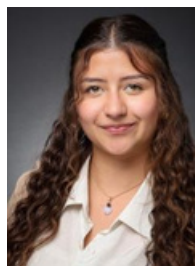
Lucia Badenas Leyva
Universitat Internacional de Catalunya
Major: Bioengineering



Charles Bataille
KU Leuven
Major: Electrical Engineering



Sam Breddels
Delft University of Technology
Major: Electrical Engineering



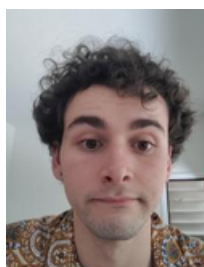
Diana Patricia Cortés Navaic
Ruhr-Universität Bochum
Universidad Nacional de Colombia
Major: Electronic Engineering



Diana Enachi
University of Bologna
Alma Mater Studiorum
Major: Electronics and Telecommunications Engineering



Nina Forstner
Polit Delft University of Technology
Major: Physics, Mathematics



Teo Fuksman
Polytechnic University of Catalunya
Major: Telecommunications



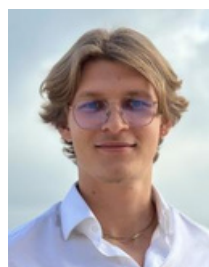
Silvia Gotsens Asenjo
Polytechnic University of Catalunya
Major: Telecommunications Engineering



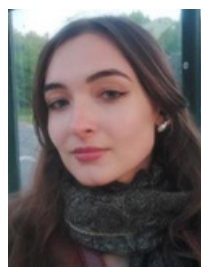
Rachel Henn
Technical University of Munich
Major: Electrical Engineering



Ağahan Işıksever
Middle East Technical University
Major: Electrical Engineering



Filip Jankowski
Warsaw University of Technology
Major: Electrical Engineering



Wiktoria Jarosz
Gdańsk University of Technology
Major: Nanotechnology



Julián Jiménez Hernández
Technical University of Madrid
Major: Electrical Engineering, Computer Sciences



Violeta Megari
University of Patras
Major: Electrical Engineering

Selected Students



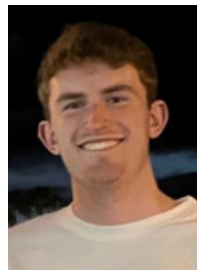
Patrick Mersiowsky

Duale Hochschule Sachsen
Major: Electrical Engineering



Kilian Mischak

University of Applied Sciences FH St. Pölten
Major: Smart Engineering



Billy Murphy

University College Cork
Major: Other Engineering



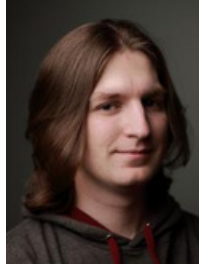
Filippo Nettis

University of Milano-Bicocca
Major: Physics



Süheyla Nurlu

TU Delft
Major: Electrical Engineering



Tomás Ó Miacháin

University College Cork
Major: Electrical Engineering



Christopher O'Donovan

University College Cork
Major: Electrical Engineering



Marek Paśko

Warsaw University of Technology
Major: Aerospace Engineering



George Paspalakis

University of Patras
Major: Electrical Engineering



Andreea-Emilia Pedolu

Technical University of Cluj-Napoca
Major: Electrical Engineering,
Computer Sciences



Eimy Restituyo

UIC Barcelona
Major: Bioengineering



Juan Felipe Ruiz Medellín

UIC Barcelona
Major: Bioengineering



Tamara Sauciuc

Politehnica Bucharest
Major: Electronics, Telecommunications
and Information Technology



Gergana Savcheva

Eindhoven University of Technology
Major: Electrical Engineering



Caoimhe Sexton

University College Cork
Major: Microbiology



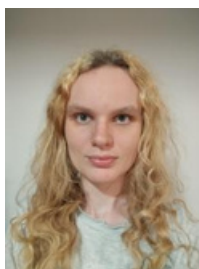
Andreea-Raluca Sicoe

Universitatea Politehnica Timișoara
Major: Electronics, Telecommunications,
and Information Technology



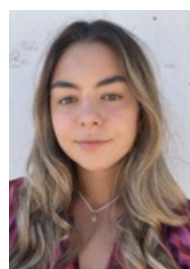
Jessica Soare

Transilvania University of Brasov
Major: Computer Sciences



Alicja Taczalska

Warsaw University of Technology
Major: Power Engineering



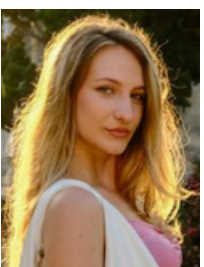
Amaya Vadillo Ruiz

Universidad Politécnica de Madrid,
Double Major in Electrical engineering and
electronics and automatic engineering



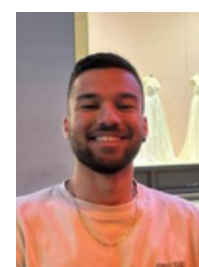
Maurits Van Mol

TU Delft
Major: Electrical Engineering



Adina-Ioana Vasile

Politehnica University of Bucharest
Major: Electrical Engineering



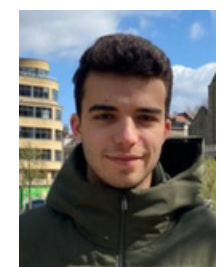
Vasileios Vlachos

University of Patras
Major: Electrical Engineering,
Computer Sciences



Luna von Detten

Leipzig University of Applied Sciences
Major: Electrical Engineering



Martin Wiesner

KU Leuven
Major: Electrical Engineering

Invited Speakers



Laith Altimime

President
SEMI Europe



Paolo Azzoni

Secretary General
INSIDE



Thomas Benz

Programme Doctorate
ETH Zürich



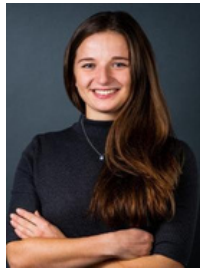
Patrick Cogez

Technical Director
AENEAS



Giselle Elbaz

Device Characterisation Engineer
Quobly



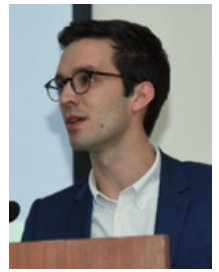
Sophie Emperhoff

PhD in Microsystems Engineering
Infineon Technologies



Nicola Moschini

Marketing Manager
STMicroelectronics



Arthur Gaudron

Associate Professor
Mines Paris - PSL



Ole Hölck

Fraunhofer IZM



Patricia Jaspers

Managing Director EAISI
TU Eindhoven



Anna Krzyzanowska

Researcher
Danish Technological Institute



Oliver Lauer

Sensor Development Automotive
Bosch



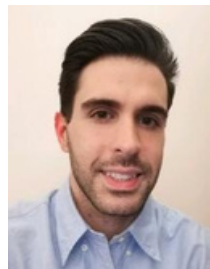
Yannick Le Tiec

European Affairs Manager
CEA Leti



Frans List

Senior Project Manager Public
Private Partnerships
ASML



Federico Lusardi

Power Electronics System Engineer
Infineon Technologies



Luigi Capogrosso

Postdoctoral Researcher
IT:U Linz



Andrea Mariconti

Staff AMS Pre-Si Verification
Engineer
Infineon Technologies



Xavier Munoz

Associated Professor
IMB-CNM-CSIC



Valentina Nardone

Digital Design Flows Senior
Engineer
STMicroelectronics



Mikael Östling

Professor
KTH Royal Institute of Technology
Stockholm

Invited Speakers



Pal Varga

Head of Department for
Telecommunications and AI
Budapest University
of Technology and Economics



Rosalía Rodríguez Rodríguez

Professor at Universitat Internacional de
Catalunya; Director of the Biomedicine
Department



Laurent Rubaldo

Senior R&D Scientist
LYNRED



Markus Tauber

Chief Scientific Officer for
Digital Intelligence and Core Technologies
Research Studios Austria



Jan van Deventer

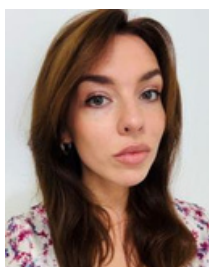
Associate Professor
Luleå University of Technology

Supporting Team



Irene Da Pont

Senior Project Coordinator
SEMI Europe



Oksana Demorat

Communication Officer
AENEAS



Katalin Kovacs

International Students Coordinator
Budapest University of Technology
and Economics



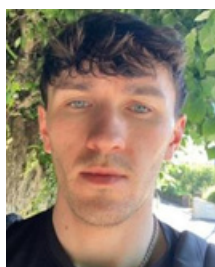
Olivér Krammer

Associate Professor
Budapest University of
Technology and Economics



Vincent Le Meau

Programme Manager
AENEAS



Mark Maguire

University College Cork
Student Ambassador



Jutta Mattijs

KU Leuven
Student Ambassador