

Teaching CV

Samaneh Sharbati
Department of Mechanical and Electrical Engineering (DME)
Centre for Industrial Electronics (CIE)
E-mail: Sharbati@sdu.dk
Telefon: +45 65508260

Portrait My name is Samaneh Sharbati, and I work as an Assistant Professor at the Centre for Industrial Electronics (CIE). My focus area is Semiconductor Devices. I have been engaged in teaching since 2015 as an assistant professor, starting with my courses in the Electrical and Computer Engineering (ECE) department.

Teaching CV

2023 - present	Power Electronic, Master level, SDU.
2020 - present	Material Science in Electrical Engineering, Master level, SDU
2020 - Present	Advanced Materials, Reliability, Failure Analysis, Master level, SDU.
2021 - 2022	Build Mechatronic Products that can move – Supervisor, Master level, SDU.
2020 - 2021	Electrical Engineering, Principles, and Applications, Bachelor level, SDU.
2021	Summer School, Bachelor level, SDU.
2019 - 2020	Develop Intelligent Dynamic Electronic Systems, Bachelor level, SDU.
2016 - 2019	Semiconductor Device, Master level, SU.
2016 - 2019	Optoelectronic Devices, Master level, SU.
2015 - 2019	Solar Cells Devices and Systems, Master level, SU
2015 - 2019	Physic Electronic, Master level, SU.
2015 - 2019	Laboratory supervisor of Electronic Circuit, Bachelor level, SU.
2015 - 2019	Digital Logic Circuits, Bachelor level, SU.
2015 - 2019	Electronic 1 and 2, Bachelor level, SU.
2008 - 2010	Electronic Circuits, Bachelor level, SU.

- Completed the Lecturer Training Program at the University of Southern Denmark.
- I supervise Ph.D., Master's, and bachelor's thesis.
- Feedback from my students – the last rating was 3.56 out of 4, and two semesters 4 out of 4