



TÜBİTAK 2244 – Industrial PhD Program
Sabancı University – KORDSA

Throughout the program, the student will be guided by both an Academic Advisor from Sabancı University and an Industry Advisor from KORDSA

Academic Advisor: [Murat Kaya Yapıcı](#)

Sabancı University PhD Programs:

- Electronics Engineering
- Materials Science and Nano Engineering

Special application requirements for SU – KORDSA

- PhD Candidate shall have research interests and/or possess a reasonable understanding in one or more of the following fields:
 - Electronics with a research interest and dedication to explore the broad subject area of micro/nano device technologies, which include, micro-electro-mechanical-systems (MEMS), microsystems, sensors, actuators, transducers, semiconductors, device science and nanoengineering, micro/nanofabrication, nanotechnology, microelectronic fabrication and cleanroom processes, device packaging and process integration, printed electronics, flexible electronics, wearables.

Please [click](#) for application