
Name and title: Dr Nasser Asgari

Current position: Course Coordinator, EEE and Robotics
Academic Integrity Officer, Engineering
Lecturer, EEE, Teaching Specialist

Qualifications: BSc (Eng), MSc (Eng), PhD Adelaide

Membership of professional bodies:
IEEE, AAEE

Recent academic appointment record (last 10 years):

Course Coordinator, EEE and Robotics (since 2009)
(formerly referred to as Director of Studies)
Teaching Specialist, Level B, EEE (since 2019)
Lecturer, Level B, EEE, 1999 – 2018
Academic Integrity Officer, Engineering (since 2021)

Contributions to educational development:

A significant contribution to the proposal and development of the
Robotics Engineering degree at Flinders in 2007.
Contribution to the ongoing curriculum design, review, and significant
changes for the EEE and Robotics degree

Field of engineering research and publication count:

Robotic Systems, Interprocessor Communications,
People detection in disaster zones
9 publications

Previous industry appointments:

Technical manager, Rizpardazan Electronic and Computer Company,
Tabriz, Iran, 1988 - 1995
Consultant to Electronic and Computer Department of the Heavy
Industry Research Centre (HIRC), and the Iran Diesel Engine
Manufacturing Company (IDEM), Tabriz, 1988 -1993

Collaboration and consulting with industry:

Lead role in the concept study for "Automated Materials Handling
System" for two interstate window manufacturing companies, in
collaboration with SAGE, a local automation company located at
Tonsley