Camelia Claudia Avram

Date of birth: 27/10/1977

Nationality: Romanian

Gender: Female

CONTACT

📍 George Baritiu, no. 26-28, Department of Automation 400027 Cluj Napoca, Romania **(Work)**

✉️ camelia.avram@yahoo.com

✉️ camelia.avram@aut.utcluj.ro

🌐 https://www.scopus.com/authid/detail.uri?authorId=24376026500

🌐 https://orcid.org/0000-0002-7394-5051

EDUCATION AND TRAINING

01/10/1996 – 30/06/2001 Cluj Napoca, Romania

Bachelor Degree in Automation and Applied Informatics Technical University of Cluj Napoca

Website www.utcluj.ro | **Field of study** Control Engineering

01/10/2001 – 30/06/2002 Cluj Napoca, Romania

Master Degree in Automation Applied Informatics Technical University of Cluj Napoca

Website www.utcluj.ro

01/10/2002 – 30/01/2010 Cluj Napoca, Romania

PhD in Control Engineering Technical University of Cluj Napoca

Website www.utcluj.ro | **Final grade** cum laudae | **Thesis** Appling data communication to control complex processes

WORK EXPERIENCE

01/10/2001 – 30/09/2007 Cluj Napoca, Romania

University teaching assistant Technical University of Cluj Napoca

- Teaching;
- Research;
- Extension (Industry and Society)

01/10/2007 – 30/09/2015 Cluj Napoca, Romania

Assistant professor Technical University of Cluj Napoca

- Teaching;
- Research;
- Extension (Industry and Society)

01/10/2015 – CURRENT Cluj Napoca, Romania

Associate professor Technical University of Cluj Napoca

- Teaching;
- Research;
- Extension (Industry and Society)

LANGUAGE SKILLS

MOTHER TONGUE(S): Romanian

Other language(s):

English

Listening C1		**Spoken production** C1	
Reading C1		**Spoken interaction** C1	
Writing C1			

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DRIVING LICENCE

- **Driving Licence:** B

PUBLICATIONS

- **Overview about publications and performance**

  Published:
  - over five books;
  - over eight book chapters;
  - over 40 papes in WoS-indexed journals;
  - over 47 papers in Scopus-indexed journals;
  H Index:
  6 (Web of Science),
  6 (Scopus),
  7 (Google Scholar)