

## Contact

joachimgoeminne@yahoo.com.a  
u

www.linkedin.com/in/joachim-  
goeminne-6b51715 (LinkedIn)

## Top Skills

Teaching

Lecturing

Higher Education

## Languages

Spanish (Professional Working)

Italian (Elementary)

Dutch (Native or Bilingual)

## Certifications

KNX Basic

KNX Advanced

KNX Tutor

# Joachim Goeminne

Lecturer at Odisee Technology Campus Gent - Expert Smart Buildings and new Learning Methods, Life Coach, KNX Tutor Ghent Metropolitan Area

## Summary

Experienced Lecturer with a demonstrated history of working in the education management industry. Skilled in KNX, Microsoft Word, Lecturing, Educational Technology, Microsoft Access, and Facebook Marketing. Strong education professional graduated from CVO.

---

## Experience

Odisee

Lecturer

August 2005 - Present (15 years 5 months)

Ghent

<http://www.ikdoedomotica.be/>

Experience

-Math

-Measurement Technique

-Digital Techniques (theory and lab)

-Elektronics (lab)

-Lab DC-circuits

Current & specialities

- DC and AC circuits (theory & lab)

- Information technology (theory & lab)

- Domotics TELETASK, Crestron, Siedle and KNX-expert in expertise centre lab Domotics Ghent

- Home installation, LOGO! Siemens

- Manager expertise centre lab Domotics Ghent, KNX certified Center and KNX

Scientific Partner

- KNX Tutor

Projects

2007-2008: Domotica @ home: je huis in je broekzak!

2013-2014: iAge: e-inclusion for lifelong living

2014-2015: Integration alarm systems in KNX building management system  
2015-2016: Virtualization KNX net/IP server  
2017-2018: Smart lab of the Future - nominated for the KNX Award 'Young'  
2018-2019: Virtual Reality Smart homes  
2018-2020: Research Project Off grid automated house - winner KNX Award 'Young'  
2019-2020: KNX Advanced flights cases - nominated for the KNX People's Choice Award

Keynote speaker

Speaker references:

2019 KNX Scientific Conference Smart lab of the Future  
2018 KNX Algemene Ledenvergadering en Light+Building Noviteiten parade  
2016 Launch SF1 platform: Connect (care) building functions  
2014 Odisee iAge event Curricula Domotica  
2014 iAge event Dundee  
2014 MIConnect Assisted Living  
2014 HUBKAHO Seminar Intelligent lighting control systems: 'KNX domotics'  
2013 VOKA Open innovation in Domotics 'Back to basic'  
2012 Davidsfonds Beernem 'New media': voted one of the two best speakers of the year  
2012 Serr gaat voor zorg HUBKAHO: 'Domotics and healthcare'  
2009 Building fair Waregem 'Domotics'  
2008 KNX Scientific Conference 'Domotics@home with KNX. Flexible, total and educational'

Moderator

2008 Debate Waregem 'Energy-efficient Building, Rebuilding and living'

KAHO Sint-Lieven

Assistant

April 2000 - August 2005 (5 years 5 months)

Ghent

-Assistant Master Engineering

-Elektricity: PLC, basics, installation technique, LOGO, AUTOCAD, 3-FASE motors

Ghent University

Researcher IMEC - UG

September 1999 - April 2000 (8 months)

Ghent

- assisting in measurements on LEDs and lasers
- responsible for measurement rooms
- computer management and networking

---

## Education

Katholieke Hogeschool 'Sint-Lieven', Gent

Master's Degree, Automation Engineer Technology/Technician · (1995 - 1999)

CVO

Teacher Training · (2002 - 2004)

Cisco

CCNA1

Crestron Rijmenam

Crestron Essentials

VDAB

KNX basic