



Call for Applications for the Postgraduate Degrees 2019/2020 Department of Electrical and Electronic Engineering

Deadline Extended

Regular Postgraduate Program in Electrical and Electronic Engineering

DEGREES

- ✓ The Degree of Masters of the science of Engineering – MSc Eng
- ✓ The Degree of Masters of the science –MSc
- ✓ The Postgraduate Diploma – PG Dip

SPECIALIZATIONS

Postgraduate degrees in Electrical and Electronic Engineering specialized in one of the following streams.

- ✓ Electrical Power Applications (Power Systems, Energy Systems and High Voltage Engineering)
- ✓ Communications and Information Engineering (Digital, Wireless, Optical communication, IT, Microwave Engineering)
- ✓ Controls and Instrumentation (Control, Robotics, Automation, Electronic and Instrumentation)

FLEXIBILITY

Flexibility to select one of the following options in MSc degrees:

- ✓ Fully Taught Course (30 credits)
- ✓ Taught courses (24 credits) + research (4 months)
- ✓ Taught courses (12 credits) + research (8 months)

Regular MSc Eng/MSc program is a part time program and all the lectures will be conducted during weekends. Minimum duration is 18 months part-time. Minimum duration for the PG Dip is 12 months part-time.



A Double Degree of M.Sc. in Engineering specializing in Wireless Communications



The **University of Oulu, Finland**, a leading university in Wireless Communication has joined hands together with the Department of Electrical and Electronic Engineering, **University of Peradeniya** to establish a Double degree program from 2018 onwards. A registered student completes the first year (Ten 3-credit courses) at the University of Peradeniya and the second year at the University of Oulu. The first year lectures will be conducted in Friday evenings and weekends. Upon the completion of requirements corresponding to both universities at the end of two years, students will receive the double degrees.

Benefits:

- ✓ Ability to obtain a world recognized Masters degree in Wireless communication
- ✓ Scholarships to study at the University of Oulu upon earning excellent first year results at the University of Peradeniya
- ✓ Opportunity for prospective candidates who are planning to earn a doctorate in Europe

HOW TO APPLY AND COURSE FEE

Duly filled Application form and the recommendation forms along with the necessary supporting documents should be sent by post to reach us by **26th October 2nd November 2018**. Application forms and eligibility requirements can be downloaded from our website: www.pdn.ac.lk/eng/ee/pg. Course fee: For MSc Eng/MSc is LKR 300,000 & For Postgraduate Diploma is LKR 225,000. Payment can be made in installments.

For more information

Postal

Department of Electrical and Electronic Engineering
Faculty of Engineering
University of Peradeniya,
Peradeniya, 20400, Sri Lanka

Email and Telephone

PG office: +94 81 239 3450, pgoffice@ee.pdn.ac.lk
Coordinator of Regular programs: +94 81 239 3405,
pgcoordinator@ee.pdn.ac.lk
Coordinator of MSc in Wireless communications: +94 81
239 3434, himal@ee.pdn.ac.lk