

Agricultural Engineering

CW : Course Work
CW&R: Course work and Research

M.Sc. in Agricultural and Bio-Systems Engineering (CW / CW&R)

No. of Credits: CW: 30 Credits,

CW&R: 60 credits (30 CW credits+ 30 Research credits)

Minimum Programme Duration: CW: 1-year equivalent (could go up to three semesters under practical circumstances)

CW&R: 4 semesters

Entry Requirements: A Bachelor's degree, preferably in Agriculture, Engineering Humanities, Medicine, or Natural Sciences or any equivalent qualification from a recognized institute of higher education acceptable to the PGIA and Senate of the University of Peradeniya.

M.Sc. in Geo-Informatics (CW / CW&R)

No. of Credits: CW: 30 Credits

CW&R: 60 credits (30 CW credits+ 30 Research credits)

Minimum Programme Duration: CW: 1-year equivalent (could go up to three semesters under practical circumstances)

CW&R: 4 semesters

Entry Requirements: A Bachelor's degree, preferably in Physical and Biological Sciences, Agriculture, Natural Sciences, Geography, Engineering, Medicine or any equivalent qualification from a recognized institute of higher education acceptable to the PGIA and Senate of the University of Peradeniya

M.Sc. in Integrated Water Resources Management (CW / CW&R)

No. of Credits: CW: 30 Credits,

CW&R: 60 credits (30 CW credits+ 30 Research credits)

Minimum Programme Duration: CW: 1-year equivalent (could go up to three semesters under practical circumstances)

CW&R: 4 semesters

Entry Requirements: Candidates possessing a Bachelor's degree, preferably in Agriculture, Engineering, Humanities, Medicine, Natural Sciences or any equivalent qualification from a recognized institute of higher education acceptable to the PGIA and Senate of the University of Peradeniya.