

## SCHOLARSHIPS FOR MASTER'S THESIS WORK



**Centre for Wireless Communications (CWC)** operates as a research programme in conjunction with the Department of Communications Engineering (DCE) at the University of Oulu. Its mission is to conduct world-class research, train world-class graduates, create new technologies and support the industry.

**CWC & DCE offer scholarships of 3000 € for Master's Thesis Work.** The scholarships are aimed at M.Sc.(eng.) students of the University of Oulu enrolled in the study programme of electrical engineering with the focus on communications engineering or in Wireless Communications Engineering Master's Degree Programme.

To be eligible to apply, **all applicants must satisfy the following condition:**

1. The applicant has EITHER received minimum 55 credit points during the academic year 2014-2015 OR is missing, by the end of September 2015, at most two courses and seminar out of all the course work required for the Master's Degree.
2. The applicant has not previously received a Master's Thesis scholarship from CWC/DCE and is not employed as Master's Thesis student at CWC/DCE.

CWC is committed to offering an inspiring Master's Thesis topic related to Communications Engineering as well as high-quality supervision for the scholarship receivers. Access for necessary material and software is also provided.

**Please send your printed application including your CV, your latest transcript of records as well as a short motivation letter by 16 October 2015 to Dr. Juha-Pekka Mäkelä, Tietoliikennetekniikan osasto, PL 4500, 90014 OULUN YLIOPISTO, Finland.**

The nominations will be made right after the deadline and the thesis work can begin at the earliest on 2 November 2015. The scholarship will be paid in two parts. The first payment (1 500€) will be made once the thesis topic has been defined, the master's thesis application form has been submitted to the study committee, and practical work has begun. The second payment (1 500€) will be made after successfully completion and submission of the manuscript.

**For more information please contact Dr. Kari Kärkkäinen: [kk@ee.oulu.fi](mailto:kk@ee.oulu.fi)**