

Are **you** able  
to solve **all**  
problems only  
with **information**?



MORE ABOUT UP CODE: [WWW.UPCODE.FI](http://WWW.UPCODE.FI)

## INNOHELP@UpCode

BY VAASA SCIENCE PARK – A PROJECT BY MERINOVA

is a competition directed to university students in Vaasa,  
where we seek new ideas and concepts for UpCode's businesses.

### TEAMS OF STUDENTS COMPETE

We seek 6 multidisciplinary / international teams of students to enter the competition. The teams compete in suggesting the best research/development plan on ideas how to develop new concepts based on UpCode's software and new ways on implementing the software in different customer and consumer segments.

**HORIZONTAL THEMES:**     Cardless and Keyless Society  
  eDocuments and Trusted Information

### PRIZES

The team that presents the best idea and "researchplan" for developing new concepts for UpCode can apply for a 2.500 € scholarship from The Foundation for Theory of Knowledge and Information, for developing their idea further together with UpCode during spring 2011. The second best team can apply for a scholarship of 1.500 €.

### TIMETABLE AND PROCESS OF THE COMPETITION

1. Registration: 20.10 – 14.11.2010

Requirements on the teams:

- › 3-5 members in a team
- › multidisciplinary teams (different fields of studies)
- › international teams (exchange students as team-members)
- › understanding of programming and software in the team (CV:s included)

2. The assignment 16.11.2010

- › Presentation of the competition, the objectives and the process
- › Signing of contracts
- › Presentation of UpCode's products, software and services

3. Teamwork and workshops 17.11 – 10.12.2010

4. Presentations of the ideas and developmentplans to the jury 15.12.2010

(the jury consists of UpCode's and Vaasa Science Park's representants)

5. Results and pressconference 17.12.2010

**ADDITIONAL INFORMATION, COMPETITION RULES AND REGISTRATION NO LATER THAN 14.11.2010!**

Please contact: André Österholm, tfn 0400 664 881, [andre.osterholm@merinova.fi](mailto:andre.osterholm@merinova.fi)



006760

UP CODE™

