Ph.D. student

- **Last application date:** Aug 07, 2016 18:00
- **Department:** EB08 - Department of Management Information Science and Operation Management
- **Contract:** Limited duration
- **Degree:** MSc in Business Engineering - main subject Operations Management; MSc in Industrial Engineering and Operations Research; or equivalent
- **Occupancy rate:** 100%
- **Vacancy Type:** Research staff

Job description

A Ph.D. position is available in the operations management group, Ghent University, Ghent, Belgium. This is a full-time position for four years. The project focuses on the development of optimization models for materials supply to complex mixed model assembly lines. The researcher will engage in various research activities, including mathematical modeling and algorithm development, writing scientific articles, and presenting at scientific conferences. Research will be conducted under the supervision of prof. Veronique Limère.

Profile of the candidate

We are seeking a motivated candidate with:

- Master of Science in Operations Research/Operations Management ('MSc in Business Engineering - main subject Operations Management' or 'MSc in Industrial Engineering and Operations Research' or equivalent)
- strong interest in scientific research and operations research applications in production and logistics systems
- analytical mind-set
- good programming skills
- smooth communication in English (oral and written)
- speaking Dutch is an advantage

How to apply

Interested candidates should send the following documents as soon as possible to veronique.limere@ugent.be [mailto:veronique.limere@ugent.be] : CV, motivation letter, transcripts, and, if available, GRE/GMAT and TOEFL/IELTS scores.

For more information, contact Veronique Limère:

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