

The Research Group ENVOC at the Faculty of Bioscience Engineering,
Ghent University, is seeking:
a full-time (100%) Doctoral student

Job description

- You prepare a doctoral thesis in the field of cleaner production.
- You publish scientific articles related to the research project 'Policy research centre sustainable materials management in a circular economy (SuMMa+)'. SuMMa+ is part of the Flemish circular economy transition (managed by OVAM) with funding of the Flemish Government with research at KU Leuven, Ghent University, University of Antwerp and VITO.
- You contribute to teaching and research of the research group.

Profile and requirements

- You hold a master degree **in Engineering, Bioscience Engineering, Environmental Engineering or equivalent**.
- You are science-driven, sustainability-driven, quality-oriented, conscientious, creative and cooperative.
- You have interest in cleaner production, sustainable materials, circular economy, life cycle thinking, and quantitative research methods.

We offer

- a doctoral scholarship for a period of two years, renewable for an additional two years after a positive evaluation;
- the start date of the scholarship **October 1, 2017**;
- a dynamic and stimulating work environment.

How to apply?

- Applications may only be submitted through email to jo.dewulf@ugent.be until August 15th, 2017. They should include a CV and a motivation letter.
- A pre-selection will be made from the submitted applications.
- The interviews with pre-selected candidates are planned at end of August, 2017.
- For more information, please contact Prof. Jo Dewulf in between August 1st and August 14th.