

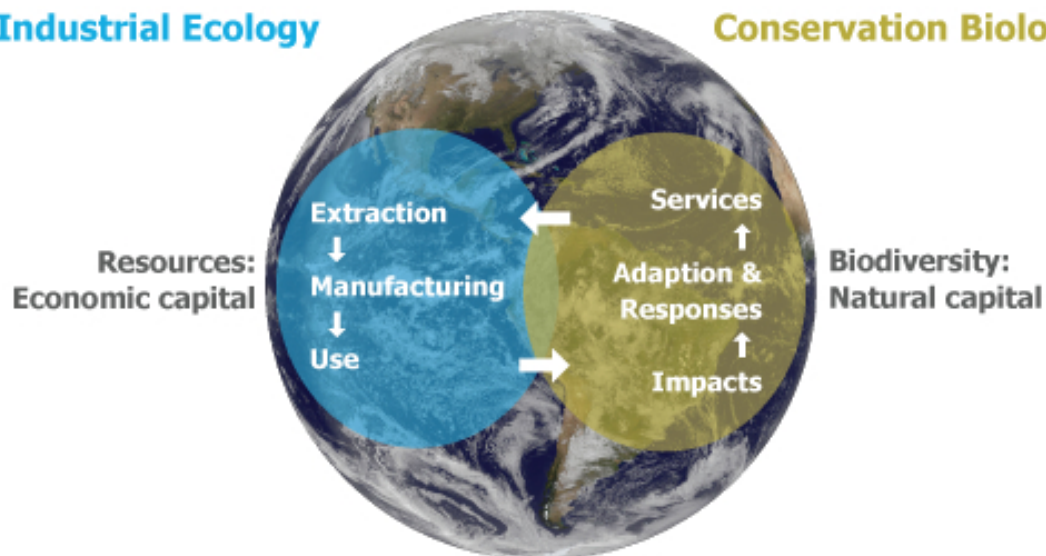
Research Title

Sub-title

Name Surname

Industrial Ecology

Conservation Biology



**Universiteit
Leiden**

Institute of
Environmental Sciences

Discover the world at Leiden University

Research Title

Sub-title

by

Name Surname

to obtain the degree of Master of Science in Industrial Ecology
at Leiden University
to be defended publicly on July 27th 2017.

LU Student number: 000000
Project duration: March 1, 2016 – April 30, 2017
Thesis committee: Prof. Arnold Tukker, Leiden University, 1st supervisor

An electronic version of this thesis is available at <http://cml-dummy-repository.nl>.



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Abbreviations

| Abbreviation | Description |
|--------------|---|
| EU | European Union |
| CML | Centrum voor Milieuwetenschappen Leiden |

1

Introduction

Motivation for research (Problem statement)

Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt explicabo.

Research question

Main

Sub-questions

Funding

If you need funding you can specify it here

Education

In this section you can put information on courses you would like to take.

Teaching

In this section you can put your interest in teaching.

Schedule

In this section you can specify your schedule for the PhD and Project

- Gantt charts
- Milestones
- Deliverables
- Tasks

2

Papers

First paper

- Situation – start with the high-level concepts and the general background
- Complication – Introduce the problem

Subquestion

Question – what is then the research question we are trying to address

Elaboration

Answer – how are we going to answer this question

[1]

Resources

Courses, tools you need

Support

MSc student or other researcher support?

Conferences and visits

Any trips you may have to take

Time schedule

Second paper

- Situation – start with the high-level concepts and the general background
- Complication – Introduce the problem

Subquestion

Question – what is then the research question we are trying to address

Elaboration

Answer – how are we going to answer this question

[2]

Resources

Courses, tools you need

Support

MSc student or other researcher support?

Conferences and visits

Any trips you may have to take

Time schedule

Bibliography

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- [2] Thijs ten Raa and José Manuel Rueda-Cantuche. The Construction of Input–Output Coefficients Matrices in an Axiomatic Context: Some Further Considerations. *Economic Systems Research*, 15 (4):439–455, 2003. ISSN 0953-5314. doi: 10.1080/0953531032000152317.