

COVER OF THESIS/FINAL PROJECT

TEMPLATE DESIGN GUIDELINES

Page. 1

Please follow the instructions to maintain a consistent representation of final projects and theses presented at RU.

Step 1.

Please choose a pdf document with **your department's name** and open it in Adobe Acrobat. If you don't have access to Acrobat Reader, the Chrome browser can be used instead. Other browsers are not recommended.

Step 2.

Fill out sections 1 to 5 according to the instructions below. Please note that **on page 2** there is a list of all departments and degrees. These should be copied and pasted into section number 1 of the template.

The diagram shows a thesis cover template with the following elements and callouts:

- 4**: Title of thesis (on the spine)
- 1**: Degree name, copied and pasted from page 2.
- 2**: Title of thesis. It can be in up to four lines. There should not be a gap between main title and secondary title.
- 3**: Author of the thesis, up to four names.
- 5**: Month and year of graduation (e.g., June 2020).

At the bottom of the cover, it reads: **VERKFRÆÐIDEILD** DEPARTMENT OF ENGINEERING

Section

- 1.** Place degree name here. This should be copied and pasted from page 2.
- 2.** Here is the title of the thesis/final project. If the title is only one line, place it **in the lower line**.
- 3.** Name of author/s in alphabetical order.
- 4.** Title of thesis/final project on the spine.
- 5.** Month and year of graduation is placed here.
Example: **January 2017** or **June 2017**.

This front page can be printed by all major printing services and printing companies.

It can however **not be printed on an average household printer**.

The paper should be: matt, colour: white, thickness: 300 gr.

DEPARTMENT OF ENGINEERING

Name of degree (to be placed in Section 1)

MSc in Civil Engineering - Structural Design
MSc in Civil Engineering - Concrete Technology
MSc in Financial Engineering
MSc in Biomedical Engineering
MSc in Electrical Engineering
MSc in Engineering Management
MSc in Mechanical Engineering
MSc in Sustainable Energy – Iceland School of Energy
MSc in Sustainable Energy Engineering –
Iceland School of Energy
MPM - Master of Project Management

DEPARTMENT OF COMPUTER SCIENCE

Name of degree (to be placed in Section 1)

Diploma in System Administration
Diploma in Applied Computing
Diploma in Applied Computing in cooperation
with the University of Akureyri
BSc in Computer Science
BSc in Computer Science – research based
BSc in Discrete Mathematics and Computer Science
BSc in Software Engineering
BSc in Computer Science with a minor in
Business Administration
MSc in Computer Science
MSc in Software Engineering
MSc in Language Technology

DEPARTMENT OF PSYCHOLOGY

Name of degree (to be placed in Section 1)

BSc in Psychology
MSc in Clinical Psychology
MSc Applied Behaviour Analysis

DEPARTMENT OF LAW

Name of degree (to be placed in Section 1)

BA in Law
ML in Law

DEPARTMENT OF BUSINESS ADMINISTRATION

Name of degree (to be placed in Section 1)

BSc in Economics and Finance
BSc in Economics and Management
BSc in Business Administration
BSc in Business Administration with a minor in Law
BSc in Business Administration with a minor in
Computer Science
MSc in International Business and Marketing
MSc in Corporate Finance
MSc in Human Resource Management and
Organizational Psychology
MSc in Marketing
MSc in Accounting and Auditing
MSc in Management Accounting and
Business Intelligence
MSc in Information Management
MSc in Business Administration
MBA final project
Master level degree in Information Management

DEPARTMENT OF APPLIED ENGINEERING

Name of degree (to be placed in Section 1)

Diploma in Construction Technology
Diploma in Electrical Technology
Diploma in Mechanical Technology
BSc in Civil Engineering
BSc in Electrical Engineering
BSc in Mechanical and Energy Engineering
BSc in Constructing Architecture

DEPARTMENT OF SPORT SCIENCE

Name of degree (to be placed in Section 1)

BSc in Sport Science
MEd in Sport and Health Education
MSc in Exercise Science and Coaching