Internship Plan
Applied Data Science M.Sc.

Please provide details on the internship in English or German.

Title of Internship Project

Duration of Internship   from   to

Supervisor (Project)

name, company / department,
contact information

Project Outline

(theoretical) background,
research question, approach

Student's tasks

I took notice of the formal requirements, especially regarding non-disclosure agreements.

Date   Signature contact person company

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Industry Internship (M.Inf.2802)
Applied Data Science M.Sc.

Name	
Enrolment Number	
Internship Company	
Supervisor (Company)	
Contact Information	
Duration of Internship	from _____ to _____
Title of Internship Project	

mandatory attachment: Internship Plan

to be filled in prior to the beginning of the internship

Supervisor (University) _____

Please note: the supervisor needs to be authorized for examination (possess a "Prüfungsberechtigung")

I accept the supervision.
I confirm that the internship plan meets the necessary formal and subject-specific requirements in order to recognise the planed internship as module M.Inf.2802.

_____
Date

_____
Signature Supervisor (University)

Annotations

Examination

Internship report (to be filled in by the supervisor)

Submission Date

Please note: the submission date of the internship report is mandatorily the last day of the internship.

I talked to my supervisor (University) and took notice of the submission date of my internship report.

<div style="margin-left:2em;">

Date   Signature Student

</div>

Colloquium (to be filled in by the programme coordinator)

expected date of presentation

All the necessary formalities in order to recognise the planned internship as module M.Inf.2802 have been fulfilled.

Date   Signature Programme Coordinator

to be filled in after completion of the internship

Grading (to be filled in by the supervisor)

Grading   ◯ passed   ◯ failed

Group of modules   2.c.aa. Job-related competencies

Date   Signature Supervisor (University)

Please send the completed form to anna.platte@informatik.uni-goettingen.de