

Have you been looking for the opportunity to write your master's thesis on the intersection of theory and practice and help a business introduce innovative concepts?

This can be it!

The TIM research group, in collaboration with [EngageLabs](#), offers a master's thesis project:

WHAT
ABOUT?

EngageLabs is developing an innovative glove, which allows for new and digitally integrated maintenance processes. In order to secure employee acceptance at the work floor level, the master thesis will explore device and process related as well as organizational barriers for successful implementation of the innovative approach. Building on these findings, the master thesis is also tasked with suggesting an adequate approach to overcome such barriers.

EXPECTED
OUTPUT &
METHOD

The objective of the thesis is to provide both a conceptual and empirical understanding of the relevant barriers to implementation. To this end, a comprehensive literature review coupled with an observational and questionnaire study is envisioned.

PRE-
REQUISITES

Sound knowledge of innovation management, preferably acquired in the context of attendance to courses at TU Berlin.

We expect the candidate to have close working relations with the two founders of Engagelabs, with the opportunity to becoming an integral part of the start-up team during the master thesis.

We expect candidates to have sound knowledge of innovation management, preferably learned through adequate course attendance at TU Berlin.

please submit your application, incl. CV and grades overview to abschlussarbeiten@tim.tu-berlin.de