Innovative Product Development Overview



Organisation

Lecturer: <u>Jost Grünert</u>

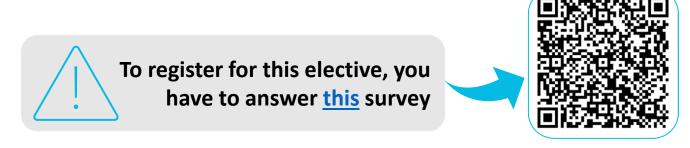
Lecture (4 SWS): Monday | 4 p.m. | weekly | 05.2.037 / Alte Senffabrik Düsseldorf

Workload: 150h | 30h (Presence) | 120h (Project work)

Credits: 6 CP

Participation requirements: Studying in any master's specification

Form of examination: Project work and presentation

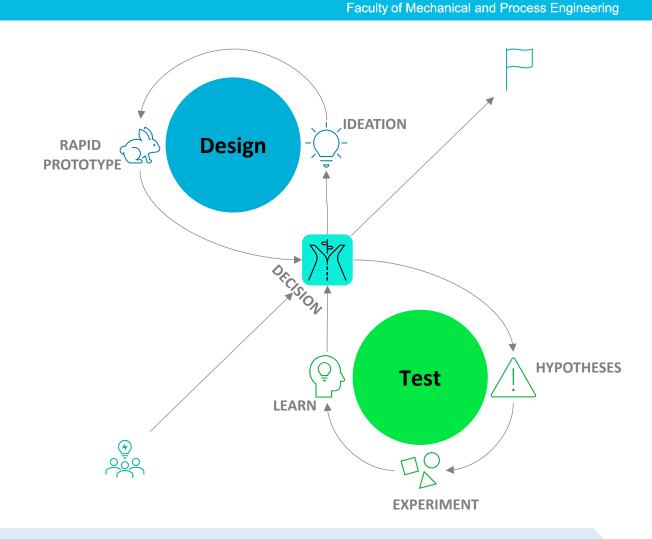


Innovative Product Development How we will work in this project



Decision on Search field.

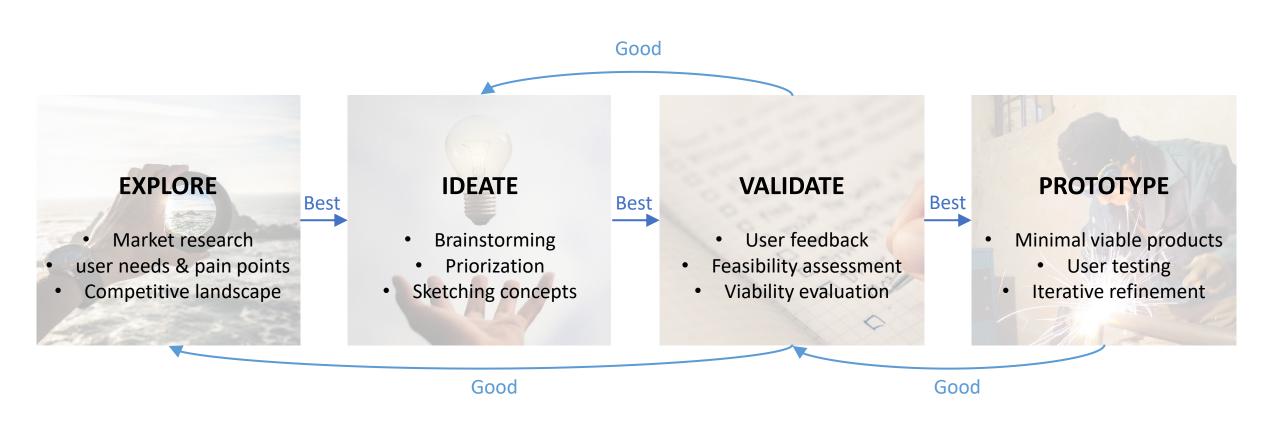
A Search field is an area, in which one wants to innovate and search for innovation potential, e.g. Technologies, Trends, Markets, your hobbies or product categories



First, we will find a search field in which you enjoy working, then we will enter an iterative cycle of testing and design

Innovative Product Development Push your project through the four innovation phases



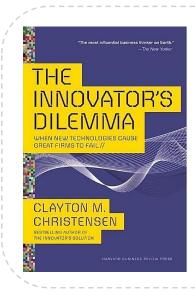


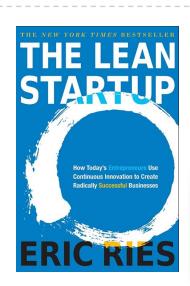
Every 2 weeks, we make a data-based decision: Do we switch phases? If yes, what's the goal?

Innovative Product Development Literature and onboarding documents



Fachbereich Maschinenbau und Verfahrenstechnik Faculty of Mechanical and Process Engineering





MANDATOR









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日 4:00



What is a block?

Think of Notion as a bottomless bin of building blocks. Build whatever you want, however you want! Every page you create in Notion will be composed of many "blocks," in the same way a LEGO castle is composed of many LEGO bricks



Create a page

Every page you create in Notion is a fresh canvas where you can add whatever content you want. Follow these steps to create your first one

FI

Getting started – Notion Help Center



Create a subpage

There are no folders in Notion. Instead, you can organize pages inside pages... inside pages. Here, we'll show you how to create a page within another page, which we call a subpage



What is a database?

Databases are a core feature in Notion that help you manage and organize your pages. Let's explain what they are and how they can help you level up your workspace []



Create a database

Now we'll create a database and use it to show off essential database actions and features. You'll get to play with database properties, views, filters, and sorts - let's get into it