

Vak: Databases

credits: 2

Vakcode	ELVH17GDB	Werkvormen	Hoorcollege
Naam	Databases		Opdracht
Studiejaar	2020-2021		Practicum / Training
ECTS credits	2	Toetsen	Databases - Opdracht
Taal	Nederlands		
Coördinator	M.S.R. van Noordennen		

Leeruitkomsten

The student can:

- understand the concepts and applications of databases.
- design a relational database for storing and retrieving data using e.g. MySQL.
- create a program that queries and updates data stored in a relational database.

Inhoud

Being able to store large amounts of data in a structured way is becoming more and more necessary. In this course you will learn about how to design and implement a database that is able to store the data of a specific application/system in a structured way. Next to making the database you will write an object oriented program that is able to talk to this database. You will be able to add/change/remove and request data in the database. All these skills will be needed for a large assignment.

Opgenomen in opleiding(en)

Elektrotechniek Major Elektronica

School(s)

Instituut voor Engineering

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