

Increasing Student- directed learning

Helping students take responsibility for their
learning

Melanie Walter – LET

Julia Kehl – LET

Speakers

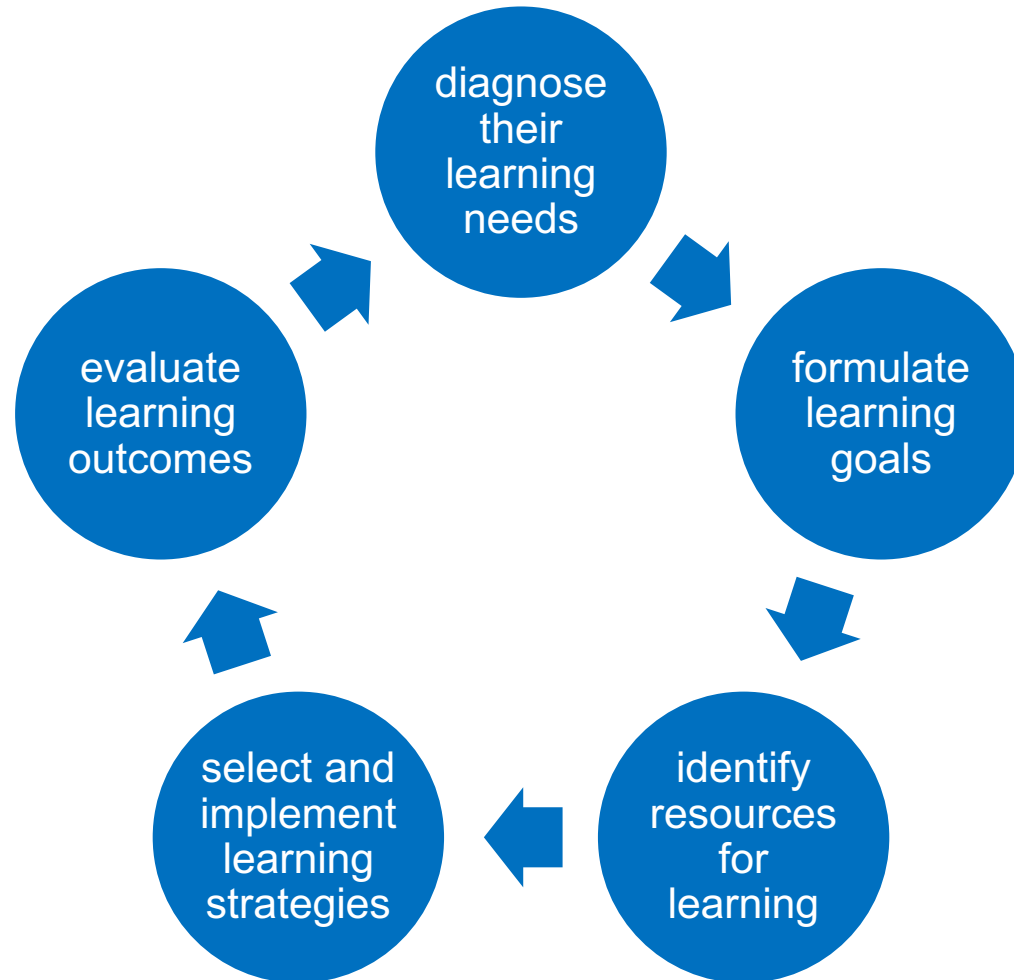


Dr. Daniel Köchli
Student Services
**Erfolgreich und effizient lernen im
Biologie-Studium**



Dr. Daniella Laureiro
TIM Group, D-MTEC
**Innovation leadership in the
building industry**

What is Student Directed Learning?



Benefits of Student-Directed Learning

- developing analytical skills
- fostering independent thinking
- understanding what constitutes good work (and why)
- developing collaborative skills
- increasing confidence and empathy
- encouraging a more responsible and self - critical view of student's achievements

It can also facilitate a 'professionalization of learning', in which students become more prepared for learning in their career .

Further Information

Article on: <https://blogs.ethz.ch/refreshteaching/draft-programm-2016/increasing-student-directed-learning/increasing-student-directed-learning-full-article/>

Including:

- **Shifted roles for students and teachers**
- **Students' roles and responsibilities**
- **Changing Lecturers' Roles**
- **Further Reading**



Student Project House

Creating Space for interdisciplinary student projects

The Student Project House – Mission Statement

Foster independent personalities

- The SPH gives the student an opportunity to develop skills such as self-initiative, critical thinking, responsibility of own action.

Serve as a cradle for new solutions

- Support the development of new ideas with applications in research, entrepreneurship and societal change through new ways of sourcing projects and embracing interdisciplinary work.

Makespace

Inspire

Think &
Work space

Empower

Show &
Connect
Space

Support

The Locations

Sustainable integration of an exploration and let's do it culture throughout the ETH

Project House Zentrum

Rebuilding of the FHK
opening autumn 2019



Project House Höggerberg

New building
opening 2020 - 2021



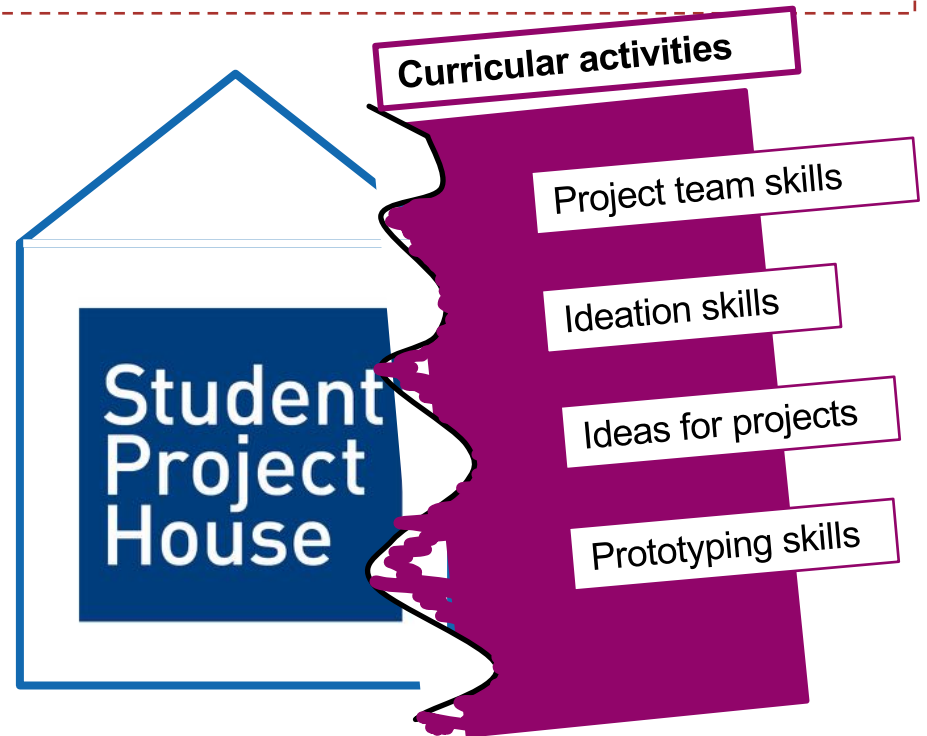
Pilot Station

Open space in HPZ
2016 - 2019

Skills for interdisciplinary Projects

Are you interested to run a course with an interdisciplinary student audience in a creative environment?

We'd be delighted for you to come aboard the Pilot Station!





Contact

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[Facebook/studentprojecthouse](https://www.facebook.com/studentprojecthouse)

Competence-based examinations, December 6th, 12:15-13:15, HG E41



Event series hosted by Educational Development and Technology (EDT) at ETH

HOME | 2016 - DATES & TOPICS | 2015 - DATES & TOPICS | NEWS

Competence-based examinations

Date and time: December 06, 12:15 - 13:15

Location: ETH Zentrum, HG E 41

Competence-based examinations - Designing meaningful and motivating examinations

Increasingly faculty are turning their attention to Competence-based examining as an effective way to ensure that the knowledge students learn is transferred into actual skills. This Refresh Teaching event will focus on showing the benefits of competence-based exams as well as providing guidance on how teaching staff at ETHZ can work towards a competence-based approach in their own exams and assessments.

[Register here](#)

What we will discuss

If you want to stay informed about dates and topics, please use the RSS feed or the usual newsletter.

Tags

Refresh the classroom by using flipped courses, social competence-based exams, introducing the flipped classroom, classroom assessment techniques, authentic learning, learning

flipped classroom

social learning fostering

motivation

interactive

