Course Description
This course is a work in progress.
It aims to examine, at a high level, the legal concerns and current regulatory solutions to cutting edge disruptive innovation.

Course Goals
The course aims to provide an introduction that is useful both for lawyers and non-lawyers regarding the intersection of law and technology.

The nature of the course and the information presented will be somewhat dependent on the vagaries of public health and and government restrictions related to the in-class instruction.
Grading

The course will have a participation component worth, 20% or more, given circumstances, and a final paper/exam (70%).

There will also be a referat - in class presentation on which you will be graded,(10%)

As with all seminars, attendance is mandatory.

This is subject to change at the instructor's discretion.

Learning Outcomes

The course aims to examine legal issues specifically in the areas of
- drones
- genetics
- artificial intelligence
- robotics
- finech
- reproductive technologies
- space technologies
- blockchain
- genetically modified organisms

Moreover, the course will aim to examine some of the broader legal areas that are applicable to all areas of emerging technologies, including
- privacy law
- intellectual property law
- Big Data
- Research Integrity

Additional Notes

The course will evolve as the year goes on, and specifically with regard to student preferences.
Reading List

N/A