### DISCIPLINA: **REGULATING NEW TECHNOLOGIES**

**CÓDIGO:** GRDDIRELE0202  
**PROFESSOR:** CLARA IGLESIAS KELLER  
**CARGA HORÁRIA:** 30h

### EMENTA


### OBJETIVOS GERAIS

This course can also be taught in Portuguese, according to the FGV’s convenience. Its goal is to prepare future law operators to deal with the challenges brought by disruptive innovations, approaching the current legal and political debates on the regulation of digital technologies.

### OBJETIVOS ESPECÍFICOS

The course aims at discussing the current regulatory dilemmas presented by disruptive innovations. New services, products and shared economy platforms have been challenging governments to decide when, why, how and whether to regulate them, as well as designing the best regulatory framework for each case. Lawyers, judges and academics are also frequently posed with the issues related to the enforcement of a legal system unable to keep up with the new dynamics implemented by these innovations at great speed. Students will be presented to these challenges and the current applicable theories. Through the fundamentals of regulation and case law analysis, they will be provided with the tools required to take part in these and in future debates.

### BIBLIOGRAFIA OBRIGATÓRIA


### BIBLIOGRAFIA COMPLEMENTAR

  (Disponível em: [http://scholarship.law.upenn.edu/cgi/viewcontent.cgi?article=2834&context=faculty_scholarship](http://scholarship.law.upenn.edu/cgi/viewcontent.cgi?article=2834&context=faculty_scholarship))

(Disponível em: http://ssrn.com/abstract=2166525)