

DISCIPLINA: INTERCONNECTIVITY AND THE INTERNET GOVERNANCE	CÓDIGO: GRDDIRATCE0435
PROFESSOR: FELIX BLANC	CARGA HORÁRIA: 30h
EMENTA/SUMMARY	
<p>The objective of this course is to learn about Internet governance and its underlying interconnectivity model. Who is responsible for ownership, development, or regulation of the Internet? How infrastructures are shared among actors and benefit to users? To answer these questions, the course will explore the principles, institutions and economics of the Internet governance. We will analyze a number of current international challenges including increasing affordable access globally, cybersecurity, privacy concerns and shared resources.</p>	
OBJETIVOS GERAIS/GENERAL OBJECTIVES	
<p>To learn about the background of the Internet and its key actors and institutions To learn about the multi-stakeholder model of governance, including the role of different stakeholders in the Internet, including governments, the private sector, and civil society To learn how standards are set on the Internet</p>	
OBJETIVOS ESPECÍFICOS/ SPECIFIC OBJECTIVES	
<p>Analyzing the concept of interconnectivity and related notions (neutrality, accessibility, etc.)</p>	
METODOLOGIA/ METHODOLOGY	
<p>Articles and books discussion & analysis of case studies</p>	
PROGRAMA/ PROGRAMME	
<p>Thematic1: principles of Internet governance → P1 (first assessment) Thematic 2: institutions of Internet governance → P2 (second assessment) Thematic 3: economics of Internet governance → P3 (third assessment)</p>	
CRITÉRIOS DE AVALIAÇÃO/ EVALUATION CRITERIA	
<p>There will be 3 exams. Exams are due by the date and time noted in the syllabus. The exams will be cumulative, each one covering the all of the modules, readings and news you can use that were posted before the exam is made available. Detailed directions will be published with the exams. Coincident with the last exam, we'll be providing an optional short essay.</p>	
BIBLIOGRAFIA OBRIGATÓRIA/ MANDATORY BIBLIOGRAPHY	
<p>Brief History of the Internet, Internet Society (at http://www.internetsociety.org/internet/what-internet/history-internet/briefhistory-internet) Global partners and associates http://www.gp-digital.org/publication/who-governs-the-internet/ DeNardis L., The Global War for Internet Governance (Yale University Press, 2014) An Introduction to Internet Governance, 6th edition, by Jovan Kurbalija, DiploFoundation, 2014 (free download at http://www.diplomacy.edu/resources/books/introductioninternet-governance) Zittrain, Jonathan (April 14, 2008). The Future of the Internet and How to Stop It. Yale University Press. (online book)</p>	
BIBLIOGRAFIA COMPLEMENTAR/ ADDITIONAL BIBLIOGRAPHY	
<p>Up to 5 (five) papers 'The Emergence of Contention in Global Internet Governance', Samantha Bradshaw, Laura DeNardis, Fen Osler Hampson, Eric Jardine and Mark Raymond, Global Commission on Internet Governance, July 2015, at https://www.cigionline.org/sites/default/files/no17.pdf Belli, Luca, and Primavera De Filippi, eds. Net Neutrality Compendium: Human Rights, Free Competition</p>	

and the Future of the Internet. Springer, 2015.

Musiani, F., Cogburn, D. L., DeNardis, L., & Levinson, N. S. (Eds.). (2016). The turn to infrastructure in Internet governance. Springer.

BELLI, Luca. A heterostakeholder cooperation for sustainable internet policymaking. 2015. Available at <http://bibliotecadigital.fgv.br/dspace/handle/10438/17350/browse?value=Belli%2C+Luca&type=author>

Frischmann, Brett M. Infrastructure: The social value of shared resources. Oxford University Press, 2012.

Reference to the work, according to norms of ABNT - Brazilian Association of Technical Norms.

*** Preferably, the titles should compose the collection of the FGV library.