International regulations (DROI754_S3E)

ECTS
2 crédits

Composante
Polytech Annecy-Chambéry

En bref

- **Langues d'enseignement:** Anglais
- **Ouvert aux étudiants en échange:** Oui

Présentation

Description

- Semester 7
- Duration : Within one semester
- Type: Mandatory
- Student workload: Lecture (CM): 9 hours
- Applicability: ESBC and SOLEM course
- Teaching and learning method : seminar, case studies, discussion
- Module examination: 1 group presentation (50%) , 1 individual oral exam (50%)

Responsible person for the module: Matheus BASSANI (Brazil) and Damien BOUVIER, Senior Lecturer in Public Law (USMB, Faculté de droit, Centre Antoine Favre)

Objectifs

Major intended learning outcomes

Upon completion of the module students will:

- understand and analyse the concepts related to the main goals of Energy law policies, both at international and European levels;
- be able to identify the international and European legal framework applying to energy trade and integration, considering solar energy specific cases;

- be able to criticize and deal with the main legal mechanisms applied to energy field at the international and European level.

Heures d'enseignement

Legal issues related to renewable energies - CM	Cours Magistral	9h
TD	Travaux Dirigés	4,5h

Pré-requis obligatoires

Good knowledge of International Public Law and EU Law

Plan du cours

Part I: International Energy Law (12h)

1. **Introduction**
2. **Concepts**
   1. Energy sources - renewability
   2. Infrastructure - natural monopoly - geopolitics
   3. Energy security
   4. Energy efficiency
   5. Energy access

3. International Trade Law

1. 1. Energy – good/service
   2. Intergovernmental Organizations IGO's
   3. Specific cases

4. International Law and related topic

1. 1. Energy Transition - Climate Change
   2. Digitalization – blockchain

5. Topics for discussion/presentations

Part II : European Union Energy Law (9h)

1. **Introduction**
2. **Division of Competences in the field of Energy**
3. **Treaty Freedoms and EU Energy Law**
4. **Sector Specific Regulation**
5. **EU Competition Law and Energy Law**
6. **State Aid and the Energy Sector**

7. **Sustainable Development and EU Energy Law**
8. **External Elements of EU Energy La**

Bibliographie

Mandatory readings:

BRADBROOK Adrian. Energy and law — searching for new directions. In: STEPHENS, Dale; BABIE Paul. Imagining Law: Essays in Conversation with Judith Gardam. University of Adelaide Press. (2016). Stable URL: http://www.jstor.org/stable/10.20851/j.ctt1sq5x0z.6

COTTIER, Thomas et al.. Energy in WTO law and policy. World Trade Organization. Available at: **http://www.wto.org/english/res_e/publications_e/wtr10_forum_e/wtr10_7may10_e.pdf.**

Suggested readings:

BAILLEUL, David et al. (dir), L'énergie solaire: aspects juridiques. Chambéry : Lextenso Éditions, 2010.

FATOUROS, Arghyrios A. An international legal framework for energy. In: Collected Courses of the Hague Academy of International Law 332. The Hague: Martinus Nijhoff Publishers, 2008.

JONES, C & KETTLWELL W, (ed), EU Energy Law, Claeys & Casteels, 2020 (Volume I to Volume X).

KARNS, Margaret P.; MINGST, Karen A. International organizations: the politics and processes of global governance. 2 ed. Boulder: Lynne Rienner Publishers, 2010.

HEFFRON, R.J, Energy Law: An Introduction, Springer International Publishing, 2015

LEAL-ARCAS, Rafael; FILIS, Andrew. The fragmented governance of the global energy economy: a legal-institutional analysis. The Journal of World Energy Law & Business, 2013. Available at <http://jwelb.oxfordjournals.org/content/early/2013/07/19/jwelb.jwt011.abstract>.

MEADOWS, Donella; RANDERS, Jorgen; MEADOWS, Dennis. Limits to Growth: the 30-year update. London: Earthscan, 2004.

SCHRIJVER, Nico J.. Permanent sovereignty over natural resources, Max Planck Institute for Comparative Public Law and International Law, 2010. Available at http://ilmc.univie.ac.at/uploads/media/PSNR_empil.pdf.

SELIVANOVA, Yulia. The WTO and Energy WTO Rules and Agreements of Relevance to the Energy Sector. International Centre for Trade and Sustainable Development – ICTSD. Available at <http://ictsd.org/downloads/2008/05/the20wto20and20energy.pdf>.

SWEENEY, J. L. Economic Theory of Depletable Resources: An Introduction. In: SWEENEY, J. L.; KNEESE, A. V. (Orgs.). Handbook of Natural Resource and Energy Economics. [s.l.]: Elsevier B.V., 1993, p.#759.

TALLUS, K, EU Energy Law and Policy: A Critical Account, OUP, 2020

Libellé court : DROI754_S3E

UNIVERSITÉ SAVOIE MONT BLANC

Nature : EC

Infos pratiques

Lieux

Le Bourget-du-Lac (73)

Campus

Le Bourget-du-Lac / campus Savoie Technolac