

授業科目名(英文名) / Course title	国際環境法ゼミナール / Seminar on International Environmental Law				
担当教員(所属) / Instructor	神山 智美(経済学部経営法学科)				
授業科目区分 / Category	専門教育科目 グローバルSDGs専門科目				
地域課題解決型人材育成プログラム科目 / COC+Course	-	授業種別 / Type of class	演習科目		
開講学期曜限 / Period	2022年度 / Academic Year 第4ターム / Term 4 月 / Mon 3	対象所属 / Eligible Faculty	持続可能社会創成学環(修士課程) グローバルSDGsプログラム / Graduate School of Sustainability Studies Graduate Program in Global Sustainability Science		
時間割コード / Registration Code	D43331	対象学年 / Eligible grade	1年, 2年	単位数 / Credits	1単位
ナンバリングコード / Numbering Code					
連絡先(研究室、電話番号、電子メールなど) / Contact					
オフィスアワー(自由質問時間) / Office hours					
Moodleコース統合時間割コード / Moodle course join Registration Code					
Moodleコース登録教員名 / Moodle course registered Instructor					
MoodleコースURL / Moodle course URL	<a href="https://lms.u-toyama.ac.jp/course/view.php?idnumber=2022_D43331">https://lms.u-toyama.ac.jp/course/view.php?idnumber=2022_D43331</a>				
各種教育プログラム1 / Various Educational programs1					
各種教育プログラム2 / Various Educational programs2					
各種教育プログラム3 / Various Educational programs3					
各種教育プログラム4 / Various Educational programs4					
各種教育プログラム5 / Various Educational programs5					
リアルタイム・アドバイス / Real-time advice	更新日				
授業のねらいとカリキュラム上の位置付け(一般学修目標) / Course Objectives	教育目標 / Educational Goals				
<p>While environmental law has the characteristics of risk-management law, it can be considered new law principles that combine the consciousness of people, science, ethics, established law theory, and law practice in handling possible risk. These legal principles were initially only a policy slogan, but they have gradually been used in international instruments and treaties and have evolved to embody enforceable legislation. This course attempts to follow these processes as a way to learn not how new legal theories are generated but also the background context and motivations that led to them.</p> <p>Since the beginning of the 1970s, environmental issues have attracted increasing attention. Risks include global warming, genetically modified foods, mad cow disease, asbestos, and COVID-19, which are typical examples of modern risks. Despite the potential for catastrophic consequences, there are still no definitive causalities or scientific agreement for many of these issues. Nevertheless, there is real need for a set of environmental principles that can rapidly respond to the risks posed by the global industrial community. The aim of this course is to make students think about the rationale for the legality of the above principles, the theory of norms formation, and, ultimately, the relationship between legal policy and science.</p>					
達成目標 / Course Goals					
<ul style="list-style-type: none"> <li>・ Understanding 1the various environmental legal principles based on the Polluter Payment Principle (polluter-pays principle), 2 Prevention Principles (preventive principle) and 3 Advisory Principles (precautionary principle).</li> <li>・ While environmental laws have the nature of risk-management laws, they also require that we understand how legal principles are combined with public awareness, science, ethics, established legal theories, and practices for handling potential risks.</li> <li>・ Learning the background and context that led to the creation of new legal theories.</li> <li>・ In some cases, multiple legal theories must be considered in designing legal policies, so the aim is to select priorities for a given case and to gain a perspective on policy formulation, legislation, etc.</li> </ul>					

授業計画（授業の形式、スケジュール等）/Class schedule	
1. Course Guidance; Environmental Principles: Polluter-Pays Principle 2. Principle of Common but Differentiated Responsibilities 3. Principle of Ecological Integrity, Ecological Solidarity 4. Common Heritage of Mankind 5. Principle of Sustainable Use, Principle of Prevention (Preventative Principle) 6. Precautionary Principle 7. Principle of Equitable and Reasonable Utilization 8. Principle of Inter-Generational Equity	
授業時間外学修（事前・事後学修）/Independent Study Outside of Class	
Pre-class: Preliminary study of the relevant section of the textbook and further independent study: about two hours per class. Post-class: Review the contents of the lecture while preparing reports, etc. This includes not only abstract conceptual understanding but also an examination of the various treaties and laws that support each actor's efforts in concrete activities.	
キーワード/Keywords	Environmental principles, International environmental law and policy
履修上の注意/Notices	This lecture will be provided in two languages, Japanese and English.
教科書/Required Text	
参考書/Required Materials	
教科書・参考書に関するその他通信欄	Nicolas de Sadeleer, ENVIRONMENTAL PRINCIPLES - FROM POLITICAL SLOGANS TO LEGAL RULES(2nd ed.), Oxford (2020)
成績評価の方法/Evaluation	Grading: 20% participant attitude, 50% textbook report, and 30% final summary report.
関連科目/Related course	
リンク先URL /URL of syllabus or other information	
備考/Notes	

授業追加情報 / Course add information

使用言語 / Language	English/Japanese
アクティブ・ラーニングの実施 / Active learning	実施なし
アクティブラーニングの実施内容 / Contents of Active learning	
実務経験教員科目 / Work Experience teacher's subjects	
データサイエンス科目 / Data Science subjects	
他学部・他研究科等学生の履修可否 /	Not Acceptable