HUSTEP Courses (Lottery & Core) Syllabus

2025 Spring Semester

*Click the Course Name to jump to its syllabus

Course Number	Course Name	Instructor	Class Period
027001	Countries and Cultures	LA FAY Michelle	Mon. 5
027002	Historical International Experiences	LA FAY Michelle	Thu. 5
027003	Education and Society in Japan	ABE Masaki	Wed. 3
027004	Linear Algebra I	SCRIMSHAW Travis	Tue. 1
027005	Classical Mechanics I	SALAK Dragan	Fri. 3
027006	Electromagnetism I	SUZUKI Hisao	Fri. 1
027007	Electromagnetism II	SUZUKI Hisao	Tue. 1
027008	Quantum Mechanics II	DAS Arindam	Fri. 3
027009	<u>Seminar in</u> <u>Electromagnetism I</u>	SUZUKI Hisao	Fri. 2
027010	<u>Seminar in</u> <u>Electromagnetism II</u>	SUZUKI Hisao	Tue. 2
027011	Seminar in Mechanics I	SALAK Dragan	Fri. 4
027012	<u>Seminar in Quantum</u> <u>Mechanics II</u>	DAS Arindam	Fri. 4
027013	<u>Seminar in Statistical</u> <u>Mechanics II</u>	DAS Arindam	Thu. 4
027014	Statistical Mechanics II	DAS Arindam	Thu. 3
027015	<u>General Biology I</u>	FORTUNATO Helena	Thu. 1
027016	Advanced mechanics of polymeric materials	TAKAHASHI Kosuke	Tue. 3, Thu. 3
027017	Resources Sustainability	FUJII Yoshiaki	Tue. 5, Wed.4

027018	Introduction to Inorganic		
	Materials Science	TADANAGA Kiyoharu	Mon. 4
027019	Geotechnical Foundation	ICODE Vaiabi	The 2 The 4
	Engineering	ISOBE Koichi	Thu. 3, Thu. 4
027020	Film Language, and Culture	SPICER Paul	Mon. 5
027021*	Serious games: theory and design	ROBB Nigel Godfrey Ian	Mon. 2
027022	Language Science in Manga,		
	Anime and Beyond	HARA Yurie	Mon. 2
027023*	Serious games: theory and	ROBB Nigel Godfrey Ian	Tue. 3
	<u>design</u>	RODD Niger Gourrey fair	1ue. 0
027024**	Boardgames history, theory and design	MARTIN Paul	Mon. 5
027025	Cognitive Linguistics and	RICHARDSON Peter	Wed. 2
	<u>Religious Language</u>	RICHARDSON Peter	wed. 2
027026	Pronunciation and	KLASSEN D. Marshall	Wed. 1
	Presentation Skills		Weu. 1
027027***	Popular Music & Society	SPICER Paul	Tue. 3
027028**	Boardgames history, theory and design	MARTIN Paul	Wed. 5
027029	Collaborative storytelling	MARTIN Paul	Thu. 2
027030	Readings in Religion	RICHARDSON Peter	Wed. 5
027031	Exploring Culture & Cultural History	SPICER Paul	Tue. 4
027032***	Popular Music & Society	SPICER Paul	Wed. 5
027033	Media Translation	KLASSEN D. Marshall	Fri. 4
027035	Values of Tourism	EDELHEIM Johan	Tue. 1
027037	Introduction to Japanese Studies II (Culture)	NOZAWA Shunsuke	Wed. 5
027038	Introduction to Japanese <u>Society</u>	COOK Emma	Tue. 1
027039	Gender and Sexuality in	COOK Emma	Tue. 3
027040	<u>Contemporary Japan</u> <u>Introduction to Social</u> Theory	COOK Emma	Wed. 3

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027041	Japanese Politics	SASADA Hironori	Wed. 4
027042	Japanese Foreign Policy I	SASADA Hironori	Tue. 5
027043	<u>Anthropology of (Im)</u> <u>Mobility</u>	KLIEN Susanne	Wed. 5
027044	<u>Culture I (Theory)</u>	KLIEN Susanne	Mon. 4
027045	Introduction to Japanese History I: Between War and Peace	SCHILTZ Michael	Mon. 4
027046	Mindhacks: Organizing yourResources and Research inthe Internet Era	SCHILTZ Michael	Tue.4
027047	History and Memory in Modern Japan	NOZAWA Shunsuke/ BULL Jonathan	Wed. 3
027048	Japanese Management	FIRKOLA Peter	Thu. 4
027049	Career Planning	FIRKOLA Peter	Fri. 4
027050	<u>Contemporary Japanese</u> <u>Society</u>	FIRKOLA Peter	Tue. 4
027051	Integrated Science II	WAKEMAN Kevin	Tue. 1
027052	Introduction to Environmental Earth Science	MIWA Kyoko	Mon. 4

Notes:

*027021 & 027023 : <u>Serious games: theory and design</u> are the same contents, just the Course day/period difference please choose either one of them.

**027024 & 027028: <u>Boardgames history, theory and design</u> are the same contents, just the Course day/period difference please choose either one of them.

***027027 & 027032 : <u>Popular Music & Society</u> are the same contents, just the Course day/period difference, please choose either one of them.

Spring Quarter only (2 months long)

027003 Education and Society in Japan

027016 Advanced mechanics of polymeric materials

027019 Geotechnical Foundation Engineering

Summer Quarter only (2 months long)

027017 Resources Sustainability

027018 Introduction to Inorganic Materials Science

Course Name	Countries and Cultures			
Semester, Year	1st semester	Number of Credits	2 Credits	
Course level	1000	Course Number	027001	
Instructor(s) (Institution)	LA FAY MICHELLE KAY(大学院文学研究院)			
Course Objectives	Students will explore how their countries have influenced other countries and how other countries have influenced their own country. Students will be able to form a new picture of their own country's identity by combining knowledge of their country with the image of their country from the outside.			
Course Goals	 Students can see their own country from a different viewpoint. Students can assess how countries' perceive one another and to what extent those perceptions can be judged accurate. Students can create/identify a "myth" that supports their country and explain about the elements of this myth. 			
Course Schedule	 Week 1: Introduction, class guidelines and expectations Week 2: What are communities and what communities do we belong to? How are countries communities? Week 3: What is an "imagined community" and how does that help form a country? Week 4: Discussing our countries: positives, negatives, and misconceptions Week 5: Our countries: Inside looking out and outside looking in and in the media/social commentary Week 6 & 7: Small group presentations Week 8: History of Hokkaido University: How did the US influence Hokkaido and how did Hokkaido influence the US? Week 9: How did your country influence Japan? How did Japan influence your country? Weeks 10: Myth: A definition and a case study Week 11: Identifying Elements of Your Country's "Myth" and how do these elements manifest in society? Week 12 & 13: Discussion and Presentations Week 14: The Future: International? Transnational? Global? The Value of Mutual Influence 			
Homework	Week 15: Wrap-up session and self-evaluation Preparation for activities, including research and reading, will be conducted outside of class. Group/pair work may also involve meeting outside of class.			
Grading System	Group work/presentations: 75% Writing (reflection papers, self-assessments) : 25%	ó		
Textbooks / Reading List				
Websites				
Website of Laboratory				
Additional Information	Supplementary materials will be provided by the	instructor.		

Course Name	Historical International Experiences		
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	1000	Course Number	027002
Instructor(s) (Institution)	LA FAY MICHELLE KAY(大学院文学研究院)		
Course Objectives	This course focuses on Meiji and Taisho era Japan came to Japan during the same period. Readin perspectives on situations of women.		
Course Goals	 Students see the lives of women through firsthand accounts in the Meiji and Taisho eras. Students consider what kind of influence, directly and indirectly, Protestant Christianity had on women. Students be able to identify how these women influenced society. 		
Course Schedule	 Week 1: Let's get acquainted! Class guidelines and expectations. Week 2: Why look at historical international experiences? Week 3: Introduction of the Meiji and Taisho eras Week 4: The Girls of the Iwakura Mission: Life in the US Week 5 Women Missionaries: UK and USA Weeks 6 and 7: Introduction of Women in Your Country Week 8: Romance, Marriage, Family Week 9: Human Rights Week 10: Education Weeks 11-13: Small group projects: Influences of Protestant Christianity on Women and Japanese society Week 14: How does the international experience of the past compare to that of today? Week 15: Wrap-up session and self-evaluation 		
Homework	Students will be expected to actively participate in will be conducted outside of class.	discussions. Reading, resear	rch, and preparation for activities
Grading System	Group work/discussions/projects: 75% Writing (reflection papers, self-assessment): 25%		
Textbooks / Reading List			
Websites			
Website of Laboratory			
Additional Information	Supplementary materials will be provided by the i	nstructor.	

Course Name	Education and Society in Japan		
Semester, Year	Spring Quarter	Number of Credits	1 Credit
Course level	2000	Course Number	027003
Instructor(s) (Institution)	ABE Masaki(大学院教育学研究院)		
Course Objectives	To promote global understanding, mutual communication at individual level is essential, that is to explain their own social characteristics and culture to those who have different cultural background and knowledge, and to take an interest in the society and culture of both. In this course, we pick topics in Japanese education system, school education, and social characteristics related to education, and discuss them with Japanese students and foreign students from the perspective of international diversity. We will also visit a high school and discuss with students. This school visit gives a chance that foreign students know the actual educational field and that Japanese students reconsider the high school education from different perspective. This course aims for students to improve mutual communication skill and to consider the role of education for sustainable development.		
Course Goals	After successful completion of this course, you will be able to 1. Explain the characteristics of your own country, regarding the topics raised in the course, in English. 2. Have mutual communicate in English with people from different back ground. 3. Describe a possible role of education for sustainable development.		
Course Schedule	 Guidance Topics on Japanese education or school education Topics on characteristics of Japanese society rel Group work : preparation for group presentation Group presentation, questions & answers Guidance for school visit 7-8. School visit 	ated to education + group di	scussion
Homework	If there are pre-handout materials, students will be The learning and preparation for group presentation		
Grading System	You are evaluated by following; 1. contribution to the group discussion (20%) 2. group presentation, including reply to questions (50%) 3. report on the school visit (30%)		
Textbooks / Reading List			
Websites			
Website of Laboratory			
Additional Information	This course is basically conducted face-to-face, bu flex.	at depending on the situation	n, it may be conducted with high

Course Name	Linear Algebra I		Synabus Number 1	
Semester, Year	1st semester	Number of Credits	2 Credits	
Course level	1000	Course Number	027004	
Instructor(s) (Institution)	SCRIMSHAW Travis(大学院理学研究院)			
Course Objectives	Linear algebra is an essential cornerstone of natural science and engineering, and is also important as a basis for a wide range of data science, including social science and medical fields. In this course, you can learn the properties and roles of matrices and determinants. You learn operations on matrices and determinants, and elementary row operations of matrices and understand methods for solving systems of linear equations and for computing inverse matrices. You also learn the relation between elementary row operations and elementary matrices. Furthermore, you learn the method of diagonalization of 2 by 2 matrices.			
Course Goals	To be able to do operations on matrices and determinants, and elementary row operations. To understand how to solve systems of linear equations and to be able to calculate inverse matrices. To understand the role of elementary matrices and to be able to explain their relation to elementary row operations. To be able to use the co-factor expansion of determinants and Cramer's rule. To be able to do the method of diagonalization of 2 by 2 matrices.			
Course Schedule	 Matrices Definitions, examples, addition, scalar multiplication, multiplication, transposes Systems of linear equations Gaussian elimination, elementary operations and elementary matrices Rank of matrices Inverses of invertible matrices Determinants Definition, basic properties Determinants Cofactors, cofactor matrix, expansions, Cramer's rule Eigenvalues, eigenvectors, diagonalization of 2 by 2 matrices If time permits, we will also cover linear transformations in the plane. (e.g., the relationship between rotations/reflections in the plane and matrices, etc.). 			
Homework	Learn basic mathematical terms and definitions of concepts. Review the material thoroughly so as not to carry over ambiguous points or questions to the next class. In addition to completing the homework, students should spend sufficient time on preparation and review. Practice calculations using the e-learning materials for self- study and the examples and practice problems in the textbook.			
Grading System	The degree of achievement of the course goals will be evaluated from the following perspectives. (1) Whether the student has acquired basic knowledge of the definitions and theorems that form the framework of the class. (2) Whether the student is able to perform calculations and drawings of typical concrete examples appropriately. (3) Whether the student can correctly present arguments based on basic concepts and theorems. (4) Whether the student has mastered the central idea of the theme and systematically understands the content throughout. (5) Whether the student is able to use the content in solving various problems.			
Textbooks / Reading List		Grading is based on an overall assessment of the student's performance on exams and coursework. 線型代数学渋川陽一学術図書出版社 2019978-4780606911		
Websites				
Website of Laboratory				
Additional Information	Work on calculation practice.			

			Synabus Number 1
Course Name	Classical Mechanics I		
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	2000	Course Number	027005
Instructor(s) (Institution)	SALAK Dragan(高等教育推進機構)		
Course Objectives	Classical mechanics is one of the pillars of physics. Although its validity is limited to systems much larger than the size of an atom and systems moving at speeds much lower than the speed of light, it plays a key role in all branches of physics owing to its fundamental concepts, such as Newton's laws of motion, conservation of momentum, and conservation of energy. As such, classical mechanics is taught in the first year of physics major, so that students acquire solid understanding of mechanics while developing skills in solving problems using calculus. In the first part, the focus is on the equations of motion in various coordinate systems. After introducing the conservation laws, lectures will be devoted to the inverse-square-law central forces and the two-body problem. This is followed by oscillations (simple harmonic motion, driven damped oscillations, resonance), dynamics in non-inertial frames, and rotational motion of rigid bodies. The students will learn how to calculate the moment of inertia and apply Euler's equations.		
Course Goals	Acquire knowledge and skills to - apply the equation of motion to solve mechanics problems in various coordinate systems - calculate the motion of a projectile in the presence of air resistance - solve problems using conservation laws - calculate the orbits in a central force - solve problems involving oscillations - calculate the moment of inertia - apply Euler's equations		
Course Schedule	 Introduction Kinematics in various coordinates Newton's laws of motion Application of Newton's laws Conservation of momentum Conservation of energy Energy and central forces Inverse-square law Two-body problem Simple harmonic motion Driven damped oscillations and resonance Dynamics in rotating frames Moment of inertia Euler's equations 		
Homework	Homework (problem sets) will be distributed.		
Grading System	Pass: A+(95~100), A(90~94), A-(85~89), B+(80~84) Fail: D(50~59), D-(0~49), F Grades will be decided based on: - homework 20% - midterm exam 30% - final exam 50%), B(75~79), B-(70~74), C+(65	~69), C(60~64)
Textbooks / Reading List	Classical mechanicsJohn R. TaylorUniversity Scie	ence Books20059.7818913892	e+12
Websites	https://sites.google.com/site/draganspage/teaching	/mechanics-i	
Website of Laboratory			
Additional Information	Students must register for both lecture and semin	ar.	

Syllabus Number 1

Syllabus	Number	1

			Syllabus Number 1
Course Name	Electromagnetism I		
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	2000	Course Number	027006
Instructor(s) (Institution)	SUZUKI Hisao(大学院理学研究院)		
	 Math/physics connection: Students should b electromagnetism problem to a mathematical equ the physical meaning of the formal and/or ma electromagnetism problem. Students should be a problem. Visualize the problem: Students should be abl 	ation necessary to solve it. St thematical formulation of a ble to achieve physical insigh	udents should be able to explain nd/or solution to a junior-level at through the mathematics of a
	field, distribution of charges, polarization), as app		
	3.Organized knowledge: Students should be able lecture, thus indicating that they have organized knowledge to access the information that they connections/links between different concepts.	d their content knowledge. T	hey should be able to filter this
	4.Communication. Students should be able to justify and explain their thinking and/or approach to a problem or physical situation, in either written or oral form.		
Course Objectives	5.Problem-solving techniques: Students should be is appropriate to a particular problem. This indic problem-solving techniques (e.g., separation of va able to apply these problem-solving approaches to to those in the book), indicating that they unders the mechanics of its application. They should be a 6.Problem-solving strategy: Students should be (LG#3) and apply problem-solving techniques (LG of physical problems. They should be able to con- should recognize that wrong turns are valuable in and persist in working to the solution even though begin the problem. Students should be able to artic and know when they have solved it. 7.Expecting and checking solution: When appropri- their expectations for the solution to a problem, variables, and behavior at large distances. For all of a solution they have reached by methods such a special cases, relating to cases with known solution scale/order of magnitude of the answer. 8.Intellectual maturity: Students should accept what they do and don't understand about physic asking sophisticated, specific questions, being abl and taking action to move beyond that difficulty.	ates that they have learned the riables, method of images, din novel contexts (i.e., to solve p stand the essential features of ble to justify their approach the e able to draw upon an orga #4) to that knowledge to organ nect the pieces of a problem the elearning the material, be able in they don't necessarily see the culate what it is that needs to triate for a given problem, stude such as the direction of the problems, students should be a schecking the symmetry of the ons, checking units, dimension responsibility for their own learning all phenomena and classes of	he essential features of different rect integration). They should be roblems that do not map directly f the technique rather than just o solving a particular problem. .nized set of content knowledge nize and carry out long analyses to reach the final solution. They e to recover from their mistakes, e path to the solution when they be solved in a particular problem lents should be able to articulate field, dependence on coordinate able to justify the reasonableness ne solution, looking at limiting or nal analysis, and/or checking the arning. They should be aware of problems. This is evidenced by
Course Goals	Students will be able to: • Compute gradient, divergence, curl, and the second seco	egrals vergences (Gauss' Theorem) in rls (Stoke's Theorem) in speci n principle to calculate electri- cular or square loop, sphere, e field due to symmetric charge otential and vice versa narge distribution	fic situations c field due to a continuous charge tc.) distribution

	Syllabus Number 1
	Use method of images to determine the potential in a region
	• Solve Laplace's equation to determine the potential in a region given the potential or charge
	distribution at the boundary (Cartesian, spherical and cylindrical coordinates)
	• Use multipole expansion to determine the leading contribution to the potential at large distances
	from a charge distribution
	Calculate the field of a polarized object
	• Find the location and amount of all bound charges in a dielectric material
	• Apply Biot-Savart Law and Ampere's Law to compute magnetic field due to a current distribution
	 Compute vector potential of a localized current distribution using multipole expansion
	Calculate magnetic field from the vector potential
	Calculate the field of a magnetized object
	Compute the bound surface and volume currents in a magnetized object
	Compute magnetization, H field, susceptibility and permeability
	1. Vector Algebra
	2. Differential and Integral Calculus
	3. Curvilinear Coordinates and the Dirac Delta Functions
	4. Electrostatics and Electric Potential
	5. Conductors
	6. Special Techniques
Course	7. Separation of variables
Schedule	8. Multipole Expansion
benedule	9. Electric field in matters
	10. The electric displacement
	11. Magnetostatics and Lorentz force
	12. Divergence and curl of B
	13. Magnetic vector Potential
	14. Magnetization
	15. Field of magnetized objects and magnetic fields
	10. Field of magnetized objects and magnetic neids
Homework	Reading the textbook before the class is very important.
Grading	Your course grade is largely determined by a combination of your performance on homework and online
System	participation
Textbooks /	Introduction to ElectromagnetismJ.D. GriffithsCambridge University Press20199.7811083335e+12
Reading List	information to incertoinaginetismo.D. etimensoumbridge oniversity (165520100.101100000000112
Websites	
Website of	
Laboratory	https://www.sci.hokudai.ac.jp/grp/hep/web/suzuki_e.html
A J J 4	
Additional Information	

Course Name	Electromagnetism II		
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	2000	Course Number	027007
Instructor(s) (Institution)	SUZUKI Hisao(大学院理学研究院)		
Course Objectives	A theoretical treatment of classical electromagnetism. Fundamental concepts of electromagnetics include: electromagnetic waves, potentials and fields, radiation, and relativity.		
Course Goals	Develop a strong background in electromagnetic theory and understand and its applications based on Maxwell's equations.		
Course Schedule	 Electromotive force Electromagnetic induction Maxwell's equations Conservation laws Waves in one dimension Electromagnetic waves in vacuum and matter Absorption and dispersion, guided waves Review and The potential formulation Continuous distributions and point charges Dipole radiation Point charges The special theory of relativity Relativistic mechanics Relativistic electrodynamics 		
Homework	Each week, the homework assignment requires discussed in class.	students to solve several	problems relevant to the topics
Grading System	Class Performance: 10% Homework: 40% Final Exam: 50%		
Textbooks / Reading List	Introduction to electrodynamicsDavid J. Griffiths	Harlow : Pearson20149.7812	920214e+12
Websites			
Website of Laboratory	https://www.sci.hokudai.ac.jp/grp/hep/web/suzuki_	.e.html	
Additional Information	If a student cannot attend a class, the class will go	online. This course is basical	lly for students in physics majors.

Course Name	Quantum Mechanics II			
Semester, Year	1st semester	Number of Credits	2 Credits	
Course level	2000	Course Number	027008	
Instructor(s) (Institution)	ARINDAM Das(高等教育推進機構)			
Course Objectives	Quantum mechanics is a system that describes the world of microscopic materials, and forms the foundation of physics with dynamics, thermal statistical mechanics, electromagnetism. In this course, we briefly review the operator method learned in Quantum Mechanics I and then apply the matrix representation method to operators and use matrics for addition of angular momentua. We can apply quantum mechanics to many body systems that are more realistic physical cases and use the perturbation theory to more applications. And finally we will discuss scattering theory of particles.			
Course Goals	 We set the following four goals. (1) To understand the fundamental properties of quantum mechanics such as Schrödinger equation, meaning of wave function and expectation value. (2) To understand the system of quantum mechanics such as operators and wave function space. (3) To understand the role of various symmetries in quantum mechanics and angular momentum and its representation. (4) To understand how to calcualte many particle systme problems by solving various applications. 			
Course Schedule	 Matrix representation of operators and spin 2. Time-independent pertrubation theory Many body problem Time-dependent perturbation theory Quantum dynamics: transition rate, selection rules 6. Scattering 			
Homework	Require to review every week			
Grading System	Class Performance: 10% Homework: 40% Final Exam: 50%			
Textbooks / Reading List				
Websites				
Website of Laboratory				
Additional Information	Students have to register for Lecture and Semina	r both. Interaction type will b	e English.	

Course Name	Seminar in Electromagnetism I		
Semester, Year	1st semester	Number of Credits	1 Credit
Course level	2000	Course Number	027009
Instructor(s) (Institution)	SUZUKI Hisao(大学院理学研究院)		
	1.Math/physics connection: Students should b electromagnetism problem to a mathematical equa the physical meaning of the formal and/or ma electromagnetism problem. Students should be a problem.	ation necessary to solve it. St thematical formulation of an	nd/or solution to a junior-level
	2.Visualize the problem: Students should be abl field, distribution of charges, polarization), as app		
	3.Organized knowledge: Students should be able to articulate the big ideas from each chapter, section, and/or lecture, thus indicating that they have organized their content knowledge. They should be able to filter this knowledge to access the information that they need to apply to a particular physical problem and make connections/links between different concepts.		
	4.Communication. Students should be able to justify and explain their thinking and/or approach to a problem or physical situation, in either written or oral form.		
Course Objectives	 5. Problem-solving techniques: Students should be able to choose and apply the problem-solving technique that is appropriate to a particular problem. This indicates that they have learned the essential features of differer problem-solving techniques (eg., separation of variables, method of images, direct integration). They should be able to apply these problem-solving approaches to novel contexts (i.e., to solve problems that do not map directly to those in the book), indicating that they understand the essential features of the technique rather than just the mechanics of its application. They should be able to justify their approach to solving a particular problem. 6. Problem-solving strategy: Students should be able to draw upon an organized set of content knowledge (LG#3), and apply problem-solving techniques (LG#4) to that knowledge in order to organize and carry out lon analyses of physical problems. They should be able to connect the pieces of a problem to reach the final solution. They should recognize that wrong turns are valuable in learning the material, be able to recover from the mistakes, and persist in working to the solution even though they don't necessarily see the path to the solution when they begin the problem. Students should be able to articulate what it is that needs to be solved in particular problem and know when they have solved it. 7. Expecting and checking solution: When appropriate for a given problem, students should be able to justify three expectations for the solution to a problem, such as the direction of the field, dependence on coordinat variables, and behavior at large distances. For all problems, students should be able to justify three asonableness of a solution they have reached, by methods such as checking the symmetry of the solution looking at limiting or special cases, relating to cases with known solutions, checking units, dimensional analysis and/or checking the scale/order of magnitude of the answer. 8. Intellectual maturity: Stu		he essential features of different ct integration). They should be roblems that do not map directly if the technique rather than just o solving a particular problem. nized set of content knowledge of to organize and carry out long oblem to reach the final solution. I, be able to recover from their urily see the path to the solution is that needs to be solved in a eents should be able to articulate field, dependence on coordinate should be able to justify the g the symmetry of the solution, ting units, dimensional analysis, arning. They should be aware of problem. This is evidenced by
Course Goals	Students will be able to: • Compute gradient, divergence, curl, and Laplacian • Evaluate line, surface, and volume integrals • Apply the fundamental theorem for divergences (Gauss' Theorem) in specific situations • Apply the fundamental theorem for curls (Stoke's Theorem) in specific situations • Apply Coulomb's Law and superposition principle to calculate electric field due to a continuous charge distribution (uniformly charged line segment, circular or square loop, sphere, etc.) • Apply Gauss' Law to compute electric field due to symmetric charge distribution • Calculate electric field from electric potential and vice versa • Compute the potential of a localized charge distribution • Determine the surface charge distribution on a conductor in equilibrium		

	Use method of images to determine the potential in a region		
	• Solve Laplace's equation to determine the potential in a region given the potential or charge		
	distribution at the boundary (Cartesian, spherical and cylindrical coordinates)		
	• Use multipole expansion to determine the leading contribution to the potential at large distances		
	from a charge distribution		
	Calculate the field of a polarized object		
	Find the location and amount of all bound charges in a dielectric material		
	Apply Biot-Savart Law and Ampere's Law to compute magnetic field due to a current distribution		
	Compute vector potential of a localized current distribution using multipole expansion		
	Calculate magnetic field from the vector potential		
	Calculate the field of a magnetized object		
	Compute the bound surface and volume currents in a magnetized object		
	Compute magnetization, H field, susceptibility and permeability		
	1. Vector Algebra		
	2.Differential and Integral Calculus		
	3.Curvilinear Coordinates and the Dirac Delta Functions		
	4. Electrostatics and Electric Potential		
	5.Conductors		
	6.Special Techniques		
Course	7.Separation of variables		
Schedule	8.Multipole Expansion		
Schedule	9. Electric field in matters		
	10.The electric displacement		
	11.Magnetostatics and Lorentz force		
	12.Divergence and curl of B		
	13.Magnetic vector Potential		
	14.Magnetization		
	15.Field of magnetized objects and magnetic fields		
Homework	Reading the textbook before the class is very important.		
Grading	Your course grade is largely determined by a combination of your performance on homework and online		
System	participation		
System			
Textbooks /			
Reading List	Introduction to ElectromagnetismJ.D. GriffithsCambridge University Press20199.7811083335e+12		
Trouving Libr			
*** 1 **			
Websites			
Website of			
Laboratory			
Additional			
Information			
mormation			

Course Name	Seminar in Electromagnetism II		
Semester, Year	1st semester	Number of Credits	1 Credit
Course level	2000	Course Number	027010
Instructor(s) (Institution)	SUZUKI Hisao(大学院理学研究院)		
Course Objectives	A theoretical treatment of classical electromagnet electromagnetic waves, potentials and fields, radia		of electromagnetics include:
Course Goals	Develop a strong background in electromagnetic theory and understand and its applications based on Maxwell's equations.		
Course Schedule	 Electromotive force Electromagnetic induction Maxwell's equations Conservation laws Conservation laws Waves in one dimension Electromagnetic waves in vacuum and matter Absorption and dispersion, guided waves Review and The potential formulation Continuous distributions and point charges Dipole radiation Point charges The special theory of relativity Relativistic mechanics Relativistic electrodynamics 		
Homework	Each week, the homework assignment requires discussed in class.	students to solve several	problems relevant to the topics
Grading System	Class Performance: 10% Homework: 40% Final Exam: 50%		
Textbooks / Reading List	Introduction to electrodynamicsDavid J. Griffiths	Harlow : Pearson20149.7812	920214e+12
Websites			
Website of Laboratory			
Additional Information			

Course Name	Seminar in Mechanics I		
Semester, Year	1st semester	Number of Credits	1 Credit
Course level	2000	Course Number	027011
Instructor(s) (Institution)	SALAK Dragan(高等教育推進機構)		
Course Objectives	Classical mechanics is one of the pillars of physics. Although its validity is limited to systems much larger than the size of an atom and systems moving at speeds much lower than the speed of light, it plays a key role in all branches of physics owing to its fundamental concepts, such as Newton's laws of motion, conservation of momentum, and conservation of energy. As such, classical mechanics is taught in the first year of physics major, so that students acquire solid understanding of mechanics while developing skills in solving problems using calculus. In the first part, the focus is on the equations of motion in various coordinate systems. After introducing the conservation laws, lectures will be devoted to the inverse-square-law central forces and the two-body problem. This is followed by oscillations (simple harmonic motion, driven damped oscillations, resonance), dynamics in non-inertial frames, and rotational motion of rigid bodies. The students will learn how to calculate		
Course Goals	the moment of inertia and apply Euler's equations. Acquire knowledge and skills to - apply the equation of motion to solve mechanics problems in various coordinate systems - calculate the motion of a projectile in the presence of air resistance - solve problems using conservation laws - calculate the orbits in a central force - solve problems involving oscillations - calculate the moment of inertia		
Course Schedule	 apply Euler's equations Introduction Kinematics in various coordinates Newton's laws of motion Application of Newton's laws Conservation of momentum Conservation of energy Energy and central forces Inverse-square law Two-body problem Simple harmonic motion Driven damped oscillations and resonance Dynamics in rotating frames Moment of inertia 		
Homework	- Euler's equations Homework (problem sets) will be distributed.		
Grading System	Pass: A+(95~100), A(90~94), A-(85~89), B+(80~84), B(75~79), B-(70~74), C+(65~69), C(60~64) Fail: D(50~59), D-(0~49), F Grades will be decided based on: - homework 20% - midterm exam 30% - final exam 50%		
Textbooks / Reading List	Classical mechanicsJohn R. TaylorUniversity Scie	nce Books20059.7818913892	2e+12
Websites			
Website of Laboratory			
Additional Information	Students must register for both lecture and semin	ar.	

Syllabus Number 1

Course Name	Syllabus Number 1 Seminar in Quantum Mechanics II		
Semester, Year	1st semester	Number of Credits	1 Credit
Course level	2000	Course Number	027012
Instructor(s) (Institution)	ARINDAM Das(高等教育推進機構)		
Course Objectives	With the basic principles of Thermodynamics introduce in Statistical Mechanics I, we now move on the statistical theories in full. For many systems we can describe interesting properties using a statistical/probabilistic approach, intuitively linked to entropy and multiplicities of states. Much of our time will be spent deriving distribution functions, following in the steps of the greats like Einstein and Fermi. Using these tools we can embark on attacking a wide variety of problems, from classical and quantum gases to exotic phenomena such as superfluids and white dwarf stars. Course Goals		
Course Goals	1. Understand the importance of statistical mecha Be able to statical and probabilistic methods to de		
Course Schedule	Part 1 Introduction and thermodynamics review Part 2 Boltzmann statistics Part 3 Quantum statistics: Fermi-Dirac and Bose-Einstein Part 4 Photon and phonons Part 5 Interactions theory Part 6 Bose Einstein condensates Part 7 Astrophysical and exotic environments		
Homework	Homework questions will be distributed after lectures. Marks will be awarded for convincing attempts at solutions, even if the final answer is not entirely correct.		
Grading System	The grades for the course are divided into three components: final exam (50%), homework (40%), participation/interaction/group work (10%). Participation is mandatory and will impact final grade. If students are absent for 3 or more classes (without an extremely important reason) they will fail the course. Arriving late or sleeping in class will also cause a lowered grade.		
Textbooks / Reading List			
Websites			
Website of Laboratory			
Additional Information	Students have to register for Lecture and Seminar both. Interaction type will be English.		

			Syllabus Number 1
Course Name	Seminar in Statistical Mechanics II		
Semester, Year	1st semester	Number of Credits	1 Credit
Course level	2000	Course Number	027013
Instructor(s) (Institution)	ARINDAM Das(高等教育推進機構)		
Course Objectives	With the basic principles of Thermodynamics introduce in Statistical Mechanics I, we now move on the statistical theories in full. For many systems we can describe interesting properties using a statistical/probabilistic approach, intuitively linked to entropy and multiplicities of states. Much of our time will be spent deriving distribution functions, following in the steps of the greats like Einstein and Fermi. Using these tools we can embark on attacking a wide variety of problems, from classical and quantum gases to exotic phenomena such as superfluids and white dwarf stars. Course Goals		
Course Goals	1. Understand the importance of statistical mechanics, in particular in the transition to the quantum realm. 2. Be able to statical and probabilistic methods to describe contemporary problems.		
Course Schedule	Part 1 Introduction and thermodynamics review Part 2 Boltzmann statistics Part 3 Quantum statistics: Fermi-Dirac and Bose-Einstein Part 4 Photon and phonons Part 5 Interactions theory Part 6 Bose Einstein condensates Part 7 Astrophysical and exotic environments		
Homework	Homework questions will be distributed after lectures. Marks will be awarded for convincing attempts at solutions, even if the final answer is not entirely correct.		
Grading System	The grades for the course are divided into three components: final exam (50%), homework (40%), participation/interaction/group work (10%). Participation is mandatory and will impact final grade. If students are absent for 3 or more classes (without an extremely important reason) they will fail the course. Arriving late or sleeping in class will also cause a lowered grade.		
Textbooks / Reading List			
Websites			
Website of Laboratory			
Additional Information	Students have to register for Lecture and Seminar both. Interaction type will be English.		

			Syllabus Number 1
Course Name	Statistical Mechanics II		
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	2000	Course Number	027014
Instructor(s) (Institution)	ARINDAM Das(高等教育推進機構)		
Course Objectives	With the basic principles of Thermodynamics introduce in Statistical Mechanics I, we now move on the statistical theories in full. For many systems we can describe interesting properties using a statistical/probabilistic approach, intuitively linked to entropy and multiplicities of states. Much of our time will be spent deriving distribution functions, following in the steps of the greats like Einstein and Fermi. Using these tools we can embark on attacking a wide variety of problems, from classical and quantum gases to exotic phenomena such as superfluids and white dwarf stars.		
Course Goals	1. Understand the importance of statistical mechanics, in particular in the transition to the quantum realm. 2. Be able to statical and probabilistic methods to describe contemporary problems.		
Course Schedule	Part 1 Introduction and thermodynamics review Part 2 Boltzmann statistics Part 3 Quantum statistics: Fermi-Dirac and Bose-Einstein Part 4 Photon and phonons Part 5 Interactions theory Part 6 Bose Einstein condensates Part 7 Astrophysical and exotic environments		
Homework	Homework questions will be distributed after lectures. Marks will be awarded for convincing attempts at solutions, even if the final answer is not entirely correct.		
Grading System	The grades for the course are divided into three components: final exam (50%), homework (40%), participation/interaction/group work (10%). Participation is mandatory and will impact final grade. If students are absent for 3 or more classes (without an extremely important reason) they will fail the course. Arriving late or sleeping in class will also cause a lowered grade.		
Textbooks / Reading List			
Websites			
Website of Laboratory			
Additional Information	Students have to register for Lecture and Seminar both. Interaction type will be English.		

Course Name	General Biology I		Synabus Number 1
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	2000	Course Number	027015
Instructor(s) (Institution)	Maria Helena Fortunato Martins(大学院理学研究院)		
Course Objectives	Understand the scientific process: distinguish observation, hypothesis, test, and theory Recognize and know properties of the major classes of biological molecules Know the structure and function of cellular membranes and organelles Understand how cells harvest energy from chemical substances Understand how plants trap energy in light and use it to build biological molecules Know the stages of the cell cycle and its role in the life of organisms Recognize the stages of mitosis and meiosis Know the major features of meiosis and its role in the life cycle of organisms Know the biological costs and benefits of sexual reproduction Understand the structure and function of nucleic acids Understand the structure and function of nucleic acids Understand the schemics of protein synthesis Understand the chromosomal basis of heredity Understand the chromosomal basis of population genetics Understand the basic principles of population genetics Understand the basic principles of evolution Be familiar with the diversity, causes, and consequences of genetic mutations Have an appreciation for the promise and potential problems of biotechnology Understand Darwinian evolution and its modern extensions		
Course Goals	The course will present the fundamental principles and concepts of biology. The course will emphasize how the concepts were originally conceived and tested and how alternatives were rejected. Students will learn and use the fundamental concepts of biology to draw conclusions from data, to develop alternative hypotheses to explain observations, to make predictions, and to design experiments to test hypotheses. In addition, the social and medical implications of biological findings will be developed as classroom discussions		
Course Schedule	Week1The Science of Biology, Atoms and MoleculesCh.1 & 2 & 3Week2Chemical Building BlocksCh. 4 & 5Week3Cell Structure (Prokaryotes and Eukaryotes)Ch. 6Week4Membranes and TransportCh. 7Week5Energy, Enzymes, MetabolismCh. 8Week6Cellular Harvest of EnergyCh. 9Week7PhotosynthesisCh. 10Week8Cell Division and Sexual ReproductionCh. 12 & 13Week9Mendelian GeneticsCh. 14 & 15Week10DNA - the Genetic MaterialCh. 16Week11How Genes WorkCh. 17Week12Regulation of Gene ExpressionCh. 18Week13Population Genetics, Evidence for EvolutionCh. 22Week14Origin of Species and Species ConceptsCh. 24Week15Comprehensive Final Exam		
Homework	Students will be given home work every week. Tasks will be related to the material given in class that day. Examples of tasks are: to compare (schematic) animal and plant cells; to compare (schematic) structure and function of Prokaryotes and Eukaryotes; bring an example of how biotechnology can help solve modern society problems; bring an example of evolution in action. They will also prepare 6 short research essays (about 3 pages long including figures and references) based in a series of topics given by the teacher.		
Grading System	Grades will be based on the numeric average of attendance (10%), homework + research (30%), short daily quizzes + mid term exam (35%) and final comprehensive exam (25%). Grades are based not on relative performance evaluation, but on absolute evaluation.		

Textbooks /	Campbell Biology (11th ed.)Urry L.A., Cain M.L., Minorsky P.V., Wasserman S.A., Reece J.B.Pearson Education,
Reading List	Inc.2017978-0-13-409341-
Websites	http://highered.mheducation.com/sites/0073383074/student_view0/index.html https://webs.bcp.org/sites/rwong/mwb/campinter%201.4/chapter0/deluxe.html
Website of Laboratory	
Additional	Please consult the ELMS and Moodle platforms frequently to take note of any changes. Please let the teacher know if you need any special assistance.
Information	Use the teacher email - helenaf@sci.hokudai.ac.jp - for faster contact at any time.

Course Name	Advanced mechanics of polymeric materials		
Semester, Year	Spring quarter	Number of Credits	2 Credits
Course level	5000	Course Number	027016
Instructor(s) (Institution)	TAKAHASHI Kosuke(大学院工学研究院)		
Course Objectives	In this course, you will learn the effective and efficient use of polymer materials by understanding of their time- dependent response and energy dissipation properties, and relate them to the structural design based on strength of materials.		
Course Goals	After completing the lecture, students will be able to; - explain hyperelasticity, static and dynamic viscoelasticity based on the molecular structure of polymer materials - explain yielding and fracture as a typical failure of materials - desgin the strength of polymeric materials through the understanding of above characteristics		
Course Schedule	 Introduction of polymer materials (1) Thermoset and thermoplastic polymers, Crystalline and amorphous polymers Time-dependent response of mechanical properties (3) Glassy state, Glass transition, Creep and stress relaxation, Dynamic mechanical analysis Yield criterion (3) Maximum principal stress criterion, Maximum shear stress criterion, Distortion energy criterion Elastoplastic fracture mechanics (4) Stress concentration, Stress intensity factor, Energy release rate, Fracture toughness, J-contour integral Composite materials and adhesion (2) Manufacturing methods, Law of mixtures, Failure criteria Elastomers (2) 		
Homework	Entropy elasticity, Hyperelasticity Self-study is expected to be about 2 hours/week by - working on weekly assignments and review the contents of lectures (about an hour/week) - prepararing for the final presentation with the discussion and practice (about an hour/week)		
Grading System	Weekly report will be evaluated for your ability of explaining hyperelasticity, static and dynamic viscoelasticity based on the molecular structure of polymer materials Final presentation and final report will be evaluated for your ability of explaining yielding and fracture, and designing the strength of polymeric materials		
Textbooks / Reading List			
Websites			
Website of Laboratory	https://mfm.eng.hokudai.ac.jp/index-en.html		
Additional Information			

Course Name	Resources Sustainability		
Semester, Year	Summer quarter	Number of Credits	2 Credits
Course level	5000	Course Number	027017
Instructor(s) (Institution)	FUJII Yoshiaki(大学院工学研究院)		
Course Objectives	Global warming is concerned as if it was the only biggest problem for the human future. However, there are many other problems: extinction of resources, food crises, population increase, etc. This course offers information on these problems so that students can deeply understand these problems, evaluate their severity and investigate whether we should reduce CO2 or not. Students will be urged to investigate what they should do for the human future if it's not CO2 reduction.		
Course Goals	After successful completion of this course, you will be able to deeply understand the problems for human future, evaluate their severity and investigate whether we should reduce CO2 or not.		
Course Schedule	 (1) Introduction (2) What we should do (3) History and future of the universe, the earth, and lives (4) Problems for human future (5) Population increase (6) Energy and mineral resources (7) Food crises and water shortage (8-9) Climate change (10-11) Global warming mitigation and adaptation (12) Summary, how to present (13-15) Presentation 		
Homework	Two-hour preparation and two-hour review are expected.		
Grading System	Reports 50% and presentation 50%		
Textbooks / Reading List			
Websites			
Website of Laboratory	https://gres.verse.jp/index.html		
Additional Information	Basically on-demand. However, your presentation will be live.		

Course Name	Introduction to Inorganic Materials Science		Synabus Number 1
Semester, Year	Summer quarter	Number of Credits	1 Credit
Course level	2000	Course Number	027018
Instructor(s) (Institution)	TADANAGA Kiyoharu(大学院工学研究院)		
Course Objectives	Ceramics and glass materials are used in several applications, from creating cellular phones, radio, television, and lasers to its role in medicine for cancer treatments and restoring bones, etc. The course aims have been designed to introduce the student to many of the current applications of ceramics and glass materials. Basics scientific concepts like atomic structure and physicochemical properties will be studied to lead the student to understand how these materials functions.		
Course Goals	 To identify current applications of ceramics and glass materials. To understand the basic properties of ceramics and glass materials. To use new knowledge to describe a ceramic or glass material, making a relation between application and properties. 		
Course Schedule	Lecture 1: Background and present situation of ceramics and glass materials. Lecture 2: Ceramics and Light. Lecture 3: Sol-gel Process. Quiz 1. Lecture 4: Medical Miracles. Quiz 2 Lecture 5: Green ceramics. Quiz 3. Lecture 6: Green glass materials. Final Presentation Lecture 7: Future Applications. Final Presentation Lecture 8: Review. Final exam Dr. N.C. Rosero-Navarro (CSIC, Spain), Guest Associsate Professor of Hokkaido University, will participate the class through online or in person.		
Homework	Report submission will be required. Students have to prepare a presentation on a topic given during lectures.		
Grading System	Evaluation Quiz (20%) Final report (30%) Final presentation (25%) Final exam (25%) 		
Textbooks / Reading List			
Websites			
Website of Laboratory	http://www.eng.hokudai.ac.jp/labo/inorgsyn/		
Additional Information	Dr. N.C. Rosero-Navarro (CSIC, Spain), Guest Ast class through online or in person.	socisate Professor of Hokkaid	lo University, will participate the

Course Name	Geotechnical Foundation Engineering		Synabus Number 1
Semester, Year	Spring quarter	Number of Credits	2 Credits
Course level	3000	Course Number	027019
Instructor(s) (Institution)	ISOBE Koichi(大学院工学研究院)		
Course Objectives	Based on the knowledge of soil mechanics acquired in "Soil Mechanics I," "Soil Mechanics II," "Soil Mechanics Exercise I," and "Soil Mechanics Exercise II," you will learn about advanced geotechnical engineering that supports infrastructure facilities such as ground investigation methods, consolidation settlement, the role and characteristics of structure foundations, evaluation of soil bearing capacity, interaction between the soil and foundation structures during earthquakes, and the principles and design methods of soil improvement.		
Course Goals	Be able to calculate the bearing capacity of the ground by appropriately utilizing ground investigation results and various formulas and analysis methods. Understand the behavior of structure foundations and their interaction with the ground during earthquakes. Understand the principles and design methods of ground investigation, consolidation settlement, and ground improvement, and acquire the design ability to appropriately deal with geotechnical issues that can be expected in the design of actual ground and foundation structures.		
Course Schedule	 Roles and characteristics of structural foundations (1 lesson in total): Understand the roles and characteristics of structural foundations through learning about design and construction examples of existing structural foundations and past disaster cases. Ground investigation (3 lessons in total): Learn about the methods and principles of in-situ and laboratory tests to determine soil parameters which are necessary for ground stability analysis and foundation design. Design method for consolidation settlement (2 lessons in total): Learn the design method for consolidation settlement (2 lessons in total): Learn the design method for consolidation settlement based on case studies. Slope stability (2 lessons in total): Understand the slope stability calculation method. Ground bearing capacity evaluation (2 lessons in total): Understand the bearing capacity evaluation method for shallow foundations and deep foundations. Interaction between the ground and foundation structures during earthquakes (2 lessons in total): Learn design methods based on the seismic intensity method and response displacement method, and understand the interaction problems between the ground and foundation structures. Ground improvement principles and design methods (3 lessons in total): Learn the principles and design methods of replacement construction method (SCP), drain construction method (SD, PVD), and solidification construction method (CDM) based on case studies. Understand the concept of reliability design. Final exam (1 exam in total) 		
Homework	If you prepare a report after each lesson to check your understanding of the content of each lesson, you can effectively achieve your goals (review time: 1 to 2 hours).		
Grading System	Evaluation will be made through a final exam. In addition to the conceptual understanding of each item, the ability to develop logical thinking, such as the ability to recognize problems and solve problems regarding specific phenomena, will be evaluated. Please note that those whose attendance rate is less than 2/3 will not be eligible to take the final exam.		
Textbooks / Reading List	土質力学入門三田地利之森北出版 20139.784627464e+12		
Websites			
Website of Laboratory	https://www.eng.hokudai.ac.jp/labo/geomech/english/ https://www.eng.hokudai.ac.jp/labo/soilmech/watabe/top.html		

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Additional Information	Prerequisite subjects: "Soil Mechanics I", "Soil Mechanics II", "Soil Mechanics Exercises I", "Soil Mechanics Exercises II" Requested subject: "Earthquake engineering"

Course Name	Film Language and Culture		
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	1000	Course Number	027020
Instructor(s) (Institution)	Spicer PAUL(大学院メディア・コミュニケーション研究院)		
Course Objectives	Introduction to Film Language and Culture is designed specifically for students who have had little, or no previous encounters with Film Studies. Upon successful completion of this course, students should be able to; • visually analyse and decode texts • display an understanding of the various roles that film plays in different social, cultural, and national contexts • understand the importance of visual and aural metaphor • display an awareness of gender roles and their deployment in garnering both empathetic and sympathetic responses from an audience • develop an appreciation of how a combination of industrial, commercial, and artistic factors work together to shape cinema • apply relevant film theories to highlight and articulate ideas		
Course Goals	 Students can understand the basic requirements for textual analysis Students are able to analyse images at an intermediate level Students are familiar with analytical terms and their application Students are aware of the relationship between cinema and society 		
Course Schedule	Class #1: Introduction to Language and Culture through Film This initial lecture will be delivered in two sections: The first will serve as an introduction to studying film and culture at university. Student expectations and course outlines will be covered. This lecture will also explain the assessment criteria and the expectations and standards that need to be adhered to. In the second half of the lecture, we will discuss how we can 'read' a film and examine some techniques that filmmakers use to convey their message. Finally, we will analyse a key scene from the film Psycho (Hitchcock, 1960). Preparation for class 2: Read the syllabus. Read the given reading. Download and watch a video on 'Camera Techniques' **This video should be watched and studied throughout the course. All students should be able to easily identify all of the techniques shown in the video** Review: in class notes Class #2: Terminology and Film Language This lecture will focus on academic writing and researching for film. The session will also introduce students to key theories and terminology which are necessary when writing about, presenting, and discussing film. We will also examine different cinematic techniques – Camera Angles – Editing (Montage and One-Scene-One-Shot), and how, and for what purpose, they are deployed. Preparation for class 3: Given reading. Review: In class notes Class #3: Mise en Scène Mise en scène is the collective term, derived from the French (theatre), for the contents of the film frame and their arrangement. This would include lighting, costume, set design, and the actors themselves. This week's lecture examines each of the key constituents of mise en scène with reference to a range of film examples. But we should remember that we are considering not simply the contents of the frame, but also how those elements are arranged and given meaning. Photography, editing, sound, and music will also determine these aspects. Preparation for class 4: Given reading. Review: In class notes Class #4: Film Style: Lighting an		

Syllabus Number 1

effect of cinema. We will highlight some key figures in both arts, including two of Steven Spielberg's regular collaborators, cinematographer Janusz Kaminski, and composer John Williams. Preparation for class 5: Given reading.

Review: In-class notes

Class #5: Genre Theory

In this class, we will ask the question 'what is genre'? Exploring genre theory in depth, we will go on to examine how the genre can both help and hinder our own analysis. Film writers, makers and financiers have a mutual dependence upon stable objects of study and stable products. This explains the importance of genre to film studies. For the film industry, genres help to predict audience demand. For audiences, generic understandings are central to the enjoyment of films. In this lecture we will examine what is genre, what makes a genre, and how can we use our theoretical knowledge to differentiate between the genres? Preparation for class 6: Given reading.

Review: In-class notes

Class #6: Film Authorship

In 1954, French film critic Francois Truffaut wrote an essay entitled Une Certaine Tendance du Cinema Francais. In this work, he argued that through film, a director can express his beliefs, world view and his passions (personal/social/political/sexual). These ideas were later to be known as 'the auteur theory'. The worth of this theory has been questioned by many, but it is particularly useful as a starting point for the interpretation of film. Auteur theory suggests that a director can use the commercial apparatus of filmmaking in the same way that a writer uses a pen, or a painter uses paint and a paintbrush. In this lecture, we will examine Truffaut's ideas, and discuss the advantages, and disadvantages of approaching film in such a way. Preparation for class 7: Given reading.

Review: In-class notes

Class #7: Approaches to Film Analysis (Pt.1)

Over the next two lectures, we will explore the methods that we can use to analyse films. Several key theories will be introduced. In this, the first of two lectures on the subject, we will look at the first of our three key theories, semiotics, and explore how we can use this to assist us in our reading of a text. Preparation for class 8: Given reading. Review: In-class notes

Class #8: Approaches to Film Analysis (Pt.2)

This lecture continues our exploration of how to approach the analysis of film. In class 7, we explored the importance of semiotic theory, in this lecture we continue with our study by looking at two further approaches, structuralism, and contextualism. Several key film clips will be shown which will help to illuminate these theoretical approaches.

Preparation for Week 9 test: Instructions will be given in class: Review: In-class notes

Class #9: Textual Analysis Test (Assessment #1)

In this class, students will be asked to use the theoretical knowledge they have thus far acquired, to analyse a 3-5-minute film clip. Each clip will be shown multiple times, and the students must take notes of key elements of each scene. Students must then write an analysis of the clip shown. The deadline for this task is one week from the assessment. Students can either e-mail me their finished analysis (before Class #10) or hand in a hard copy of their work during the week 10 class.

Class #10: Case Study #1 (Theme TBC). Lecture: In this class, we will put what we have learned thus far to the test by exploring a specific theme/theory.

Class #11: Case Study #1. Screening TBC: This week, students will put their analytical skills to the test, and watch a film which relates to the previous week's lecture.

Class #12: Case Study #2 (Theme TBC). Lecture: In this class, we will put what we have learned thus far to the test by exploring a specific theme/theory.

Class #13: Case Study #2. Screening TBC: This week, students will put their analytical skills to the test, and watch a film which relates to the previous week's lecture.

Class #14: Classical Film Narrative: Structure and Subversion - Lecture

The primary objective of the Classical Narrative Mode is to be easily understood by a cinema audience. Therefore, the films that are created in this Mode can be referred to as 'easy to watch', films that do not require the audience to 'fill in gaps' or 'think too much about the plot'. When we study film narrative, we are examining the story. Film practitioners use techniques that give us the necessary information to allow us to understand what is happening, why, where, and when. As a viewer, we need to examine the structure, the events that advance the narrative, and the events that cause the characters to act or react in certain ways. In addition, we also need to be aware of key information (visual or verbal), which gives us clues as to the mindset of the characters, their position in the world, and their actions and motivation. Whether it is a horror film or a romantic comedy, there is a generic pattern (or Mode), to cinematic storytelling which adheres to several rules.

	However, some film directors challenge this Classical Narrative Mode, encouraging audiences to fully engage		
	to make sense of their work. Filmmakers such as Michael Haneke, David Lynch, Chan-wook Park, and Christopher Nolan subvert the Classical Narrative Mode, and can leave audiences confused or struggling to		
	understand what they are seeing and why? This lecture will first address what constitutes the classical		
	narrative mode before going on to examine the methods that directors use to subvert it. Review: in class notes		
	Review: in-class notes		
	Class #15: Classical Film Narrative: Structure and Subversion - Screening		
	This week, students will put their analytical skills to the test, and watch a film which relates to the		
	previous week's lecture.		
	Preparation: Review course material and personal notes in preparation for the week 16 test		
	Class #16: Final Test		
	Students will be expected to positively do preparation for and review of lesson material. Instructors will give a general explanation regarding preparations for the course at the beginning of the semester and will also provide		
	specific instructions as appropriate throughout the semester regarding preparation for individual classes.		
Homework	Students will also be expected to proactively establish their own goals and learning plans and carry them out by		
	themselves. If students do not prepare adequately, they may fail to master the content of the course and may be		
	unable to gain credit. Students are therefore strongly recommended to earnestly and systematically engage in		
	preparation for classes.		
Grading	Class Participation/Engagement - 30% (2% per class) Textual Analysis 500+ words - 30%		
System	Final Test 40%		
Dystem			
Textbooks /			
Reading List			
Websites			
Website of			
Laboratory			
Laboratory			
	PLEASE READ CAREFULLY		
	Students with English language proficiency at or above advanced-intermediate level (TOEFL-ITP score < 500)		
	may register for this course. Lecture topics are subject to change. Students will be notified in class if this is the case.		
	It is the responsibility of any student who misses a class to catch up with the lecture's theme and to request any		
Additional	readings, and necessary viewings which were given during the lecture.		
Information	Film Language & Culture relies heavily on film history and various film theories. Therefore, students must be		
	thoroughly engaged with film and film culture.		
	It is advised that if you are thinking about taking this class, then you attend the first class as the information contained therein is extremely important.		
	Any student who is sleeping/using a phone/not engaging with the subject will be penalised through their		
	attendance and class participation score.		

Course Name	Serious games: theory and design			
Semester, Year	1st semester Number of Credits 2 Credits			
Course level	1000	Course Number	027021	
Instructor(s) (Institution)	ROBB NIGEL GODFREY IAN(大学院メディア・	コミュニケーション研究院)		
Course Objectives	education, brain training, advertising or health. T	Serious games are games designed for purposes other than merely entertainment. For example, games for education, brain training, advertising or health. The aim of this course is to introduce students to key ideas in the theory and design of serious games and provide students with practical experience in serious game design.		
Course Goals	By the end of this course, students will be able to: 1. Describe and explain how effective serious games work 2. Describe and explain how serious games are designed 3. Demonstrate practical skills in serious game design			
Course Schedule	This course will use face-to-face and online classes. Face-to-face classes: weeks 1, 2, 4, 6, 8, 10, 12, 14, 15 Online classes: weeks 3, 5, 7, 9, 11, 13 Online classes will be on-demand. Video conferencing software (e.g., Zoom) is not required. On-demand classes will be explained by the instructor at the start of the semester.			
Homework	Students will be expected to positively do preparation for and review of lesson material. Instructors will give a general explanation regarding preparations for the course at the beginning of the semester, and will also provide specific instructions as appropriate throughout the semester regarding preparation for individual classes. Students will also be expected to proactively establish their own goals and learning plans and to carry them out by themselves. If students do not prepare adequately, they may fail to master the content of the course and consequently there is a possibility that they may be unable to gain credit. Students are therefore strongly recommended to earnestly and systematically engage in preparation for classes.			
Grading System	50% participation 50% game design project (includes a presentation) More information about how the course is graded will be explained in the first class			
Textbooks / Reading List				
Websites				
Website of Laboratory				
Additional Information	Students with English language proficiency at or a may register for this course. Syllabus information may change.	bove advanced-intermediate	e level (TOEFL-ITP score < 500)	

Course Name	Language Science in Manga, Anime and Beyond		
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	1000	Course Number	027022
Instructor(s) (Institution)	HARA Yurie(大学院メディア・コミュニケーション研究院)		
Course Objectives	In Japanese-oriented contemporary pop media such as manga, anime and video games, there appear various fascinating fictional characters. Those characters are formed and developed through different channels such as storylines, drawings/appearances, gestures/moves, sounds/voices and languages. Various issues arise when these media are translated into another language due to their cultural and language differences. For instance, a samurai (Japanese old-style soldier) character in the North-American version of Final Fantasy VI mimics the old-fashioned image of samurai by using the archaic second person pronoun "thou" instead of "you": Do simmer down, sirs! And thou, o wild one Who might thou be? During the course, students are exposed to cross-cultural (i.e., Japanese and non-Japanese) data found in contemporary pop media, and conduct their own projects pertaining to the issues surrounding culture and language. Students will share the joy of discoveries in how various features collectively form innovative and		
Course Goals	 attractive characters. Discover how cultural features in fiction portray social roles such as gender, age, social class, social power, ethnic identity, etc. Identify key concepts/issues within culture and language in contemporary pop media such as comics, animation and video games. Apply the concept of cultural/social roles in fiction to our everyday, non-fictional life. Examine the innovative formations of fictional characters from different disciplinary angles and evaluate cross-cultural/cross-linguistic studies. 		
Course Schedule	-Develop critical skills to analyse data and academic skills of presentation and writing. Week 1-3: Introduction, Visual Narratives of Manga Week 4-7: Sounds and Voices of Virtual Characters Week 8: Midterm Quiz Week 9-11: Role Language in Manga and Anime Week 12-14: Student Presentation Week 15: Review and Final Exam		
Homework	Students will be expected to positively engage in preparation for and review of lesson material. In addition to a general explanation regarding preparations for the course to be given at the beginning of the semester, instructors will be providing specific instructions at appropriate times throughout the semester regarding preparation for individual classes. Students will additionally be expected to proactively establish their own goals and learning plans and to autonomously engage therein. If students do not prepare adequately, they may fail to master the content and consequently there is a possibility that they be unable to gain credit for the course. It		
Grading System	is therefore heartily recommended that students earnestly and systematically engage in preparation for classes. Preparation, Participation, In-class exercises: 20%; Group Presentation: 20%; Group Assignments: 10% Midterm Quiz: 25%; Final Exam: 25%		
Textbooks / Reading List			
Websites			
Website of Laboratory			
Additional Information	Students with English language proficiency at or above advanced-intermediate level (TOEFL-ITP score <500) may register for this course.		

Course Name	Serious games: theory and design			
Semester, Year	1st semester Number of Credits 2 Credits			
Course level	1000	Course Number	027023	
Instructor(s) (Institution)	ROBB NIGEL GODFREY IAN(大学院メディア・	コミュニケーション研究院)		
Course Objectives	Serious games are games designed for purposes education, brain training, advertising or health. I the theory and design of serious games and provid	The aim of this course is to in	ntroduce students to key ideas in	
Course Goals	By the end of this course, students will be able to: 1. Describe and explain how effective serious games work 2. Describe and explain how serious games are designed 3. Demonstrate practical skills in serious game design			
Course Schedule	This course will use face-to-face and online classes. Face-to-face classes: weeks 1, 2, 4, 6, 8, 10, 12, 14, 15 Online classes: weeks 3, 5, 7, 9, 11, 13 Online classes will be on-demand. Video conferencing software (e.g., Zoom) is not required. On-demand classes will be explained by the instructor at the start of the semester.			
Homework	Students will be expected to positively do preparation for and review of lesson material. Instructors will give a general explanation regarding preparations for the course at the beginning of the semester, and will also provide specific instructions as appropriate throughout the semester regarding preparation for individual classes. Students will also be expected to proactively establish their own goals and learning plans and to carry them out by themselves. If students do not prepare adequately, they may fail to master the content of the course and consequently there is a possibility that they may be unable to gain credit. Students are therefore strongly recommended to earnestly and systematically engage in preparation for classes.			
Grading System	50% participation 50% game design project (includes a presentation) More information about how the course is graded will be explained in the first class			
Textbooks / Reading List				
Websites				
Website of Laboratory				
Additional Information	Students with English language proficiency at or a may register for this course. Syllabus information may change.	bove advanced-intermediate	level (TOEFL-ITP score < 500)	

Course Name	Boardgames history, theory and design		
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	1000	Course Number	027024
Instructor(s) (Institution)	MARTIN Paul		
Course Objectives	This course is designed to give students a deep un as designed objects. Boardgames have been aroun all around the world. The early part of the cours different genres of boardgames and theories that h Throughout the course, students will play, discuss all games on this course are boardgames or card g	d for at least 5,000 years and se will explore this fascinat: help us understand how they s and analyse games from a	d have been part of cultures from ing history. We will then look at work as systems to produce play. range of genres. Please note that
Course Goals	By the end of the course, students should be able: To understand and explain the cultural history of To understand, explain and compare different theo To be able to discuss different boardgame genres a To communicate more confidently through English To critically discuss the pros and cons of different To work with others weighing pros and cons of diff To present ideas about games in a clear and concis	ories of how boardgames wor and design elements a in informal and formal sett games in English ferent design decisions	
Course Schedule	 Week 1: Introduction and course outline Week 2: Games, play and society Week 3: The cultural history of boardgames I: Ancient games Week 4: The cultural history of boardgames II: Medieval games Week 5: The cultural history of boardgames II: Modern games Week 6: Let's Play 1: Playing games from across the history of boardgames Week 7: Mid-term quiz and introduction to boardgame analysis Week 8: Boardgame genres Week 9: Game mechanics 1 Week 10: Game mechanics 2 Week 11: The psychology of boardgames Week 12: Let's Play 2: Playing different genres Week 13: Remixing games 1: This week, students will create new games by combining elements of games we've played previously in the course Week 14: Remixing games 2: Students will build a prototype of a remixed game Week 15: Review and evaluation preparation 		
Homework	Week 16: Student presentations Students will be expected to positively do preparation for and review of lesson material. Instructors will give a general explanation regarding preparations for the course at the beginning of the semester, and will also provide specific instructions as appropriate throughout the semester regarding preparation for individual classes. Students will also be expected to proactively establish their own goals and learning plans and to carry them out by themselves. If students do not prepare adequately, they may fail to master the content of the course and consequently there is a possibility that they be unable to gain credit. Students are therefore strongly recommended to earnestly and systematically engage in preparation for classes.		
Grading System	Multiple choice quiz on the cultural history of boardgames: 30% Active participation in class sessions, as measured by contributions to in-class: 30% Final individual student presentation, potential topics for presentation will be provided: 40%		
Textbooks / Reading List			
Websites			
Website of Laboratory			
Additional Information	Students with English language proficiency at or may register for this course.	above advanced-intermedia	te level (TOEFL-ITP score<500)

Course Name	Cognitive Linguistics and Religious Language		
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	1000	Course Number	027025
Instructor(s) (Institution)	RICHARDSON Peter		
Course Objectives	The aim of this course is to introduce students to some of the key aspects of cognitive linguistics through studying examples taken from religious texts and discourse. The focus throughout will be on uncovering the way writers and speakers are thinking about a topic by analyzing how they are conceptualizing it. Students will become familiar with elements such as conceptual metonymy, metaphor, agency, and blending, and how they are used by a wide variety of religious believers.		
Course Goals	The course will include the following goals: [1] Deepening students' knowledge of English by focusing on the thought processes that occur when language is used. [2] Developing students' ability to analyze texts and uncover levels of meaning they were previously unaware of. [3] Encouraging students to look for and actively discuss conceptual similarities and differences between believers from a wide range of religions.		
Course Schedule	The following is a provisional course outline. Week 1: Introduction to the course Week 2: An Introduction to Metaphor Week 3: An Introduction to Metonymy Week 4: An Overview of Metaphor, Agency, and Religious Language Week 5: Conceptualizing God Week 6: Metaphor and Empathy in Religious Dialogues Week 7: Metaphor, Paradox, and Source Domain Reversal Week 8: Midterm presentations and test Week 9: Metaphors in Debates about Religion Week 10: "My Surgeon is a Butcher": An Introduction to Blending Week 11: Blending in Religious Debates (The Darwin Blend) Week 12: Blasphemy in Indonesia and the Ahok Blend Week 13: Christianity and Jodo Shinshu Buddhism Week 14: Final presentations		
Homework	Week 15: Test and course review Students will be expected to positively do preparation for and review of lesson material. Instructors will give a general explanation regarding preparations for the course at the beginning of the semester, and will also provide specific instructions as appropriate throughout the semester regarding preparation for individual classes. Students will also be expected to proactively establish their own goals and learning plans and to carry them out by themselves. If students do not prepare adequately, they may fail to master the content of the course and consequently there is a possibility that they be unable to gain credit. Students are therefore strongly recommended to earnestly and systematically engage in preparation for classes.		
Grading System	The class will be graded according to the following elements: • Level of active participation in the class: 20% • Midterm test: 30% • Final test and presentation: 50%		
Textbooks / Reading List			
Websites			
Website of Laboratory			
Additional Information	Students with English language proficiency at or above advanced-intermediate level (TOEFL-ITP score < 500) may register for this course.		

Course Name	Pronunciation and Presentation Skills			
Semester, Year	1st semester	Number of Credits	2 Credits	
Course level	1000	Course Number	027026	
Instructor(s) (Institution)	KLASSEN MARSHALL DROLET(大学院メディフ	P・コミュニケーション研究院	;)	
Course Objectives	This course will help improve your listening as presentations in English. In addition, this cou pronunciation skills, with a focus on North Americ	arse will help students who		
Course Goals	*Understand academic presentations in English *Identify aspects of effective presentations	*Identify aspects of effective presentations *Improve your pronunciation, delivery and prosody of speech		
Course Schedule	Week 1: Course Introduction Week 2: Your Pronunciation Profile & Model Presentations Week 3 - 5 : Units 2, 3, 4 Sounds and Syllables Week 6: Group Presentation Week 7-9: Units 5, 6, 7 Stress in Words and Sentences Units 8, 9, 10 Thought Groups and Intonation Week 10: Presentation 2 Week 11-13: Units 11 - 12 Connected Speech			
Homework	Week 14 & 15: Individual Presentations Students will be expected to complete assignments in and outside of the classroom. Preparation before class is expected, and students who do not prepare before class may have trouble completing assignments in class. The instructor will give clear directions about expectations in class, and how to prepare for the next class, through readings and/or homework assignments. If students do not review the materials, they may not be able to perform well in homework and exams, and may be unable to gain credit. Students are asked to prepare for each class			
Grading System	session seriously in order to get the most out of our class. Grading System Course Credit Requirements: 1. Participate in group and individual presentations 2. Attend 12 out of 15 classes. 3. Arrive on time for class (If you are late 3 times, it will be counted as 1 absence) Grading: Participation (20%) Homework (30%) Presentations (50%)			
Textbooks / Reading List	Well Said Pronunciation for Clear Communication (Fourth Edition)Linda Grant, Eve Einselen YuNational Geographic (CENGAGE)20169.7813056414e+12			
Websites				
Website of Laboratory				
Additional Information	Students with English language proficiency at or a may register for this course. Students will access devices (laptops, smartphones, tablets) in the c Language or English as a Second Language studen skills.	all class materials, quizzes, lassroom. This course is cre	and homework assignments via eated for English as a Foreign	

Course	Denular Music er 1 October		
Name	Popular Music and Society		
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	1000	Course Number	027027
Instructor(s) (Institution)	Spicer PAUL(大学院メディア・コミュニケーション研究院)		
	This course acknowledges the role that popular in 20th-Century. Each lecture will focus on a specific cultural context, before going on to examine how p these concerns. Our goal is to explore how various issues that w	period in history, first explo popular music, and the music	ring the contemporary social and ians who created it, responded to
Course Objectives	economic – race - individuality – personal freedom addressed by the musicians of the period. The question that we need to consider is, how mu	ch can we really learn about	a specific period, place, or social
	upheaval just by listening to its music? In addition these histories, who gets left out, and on what gro	unds?	
	Through themed lectures and discussion, we will address these concerns, further concentrating on popular music and how it has influenced society regarding fashion, identity and attitude. In addition, we will also explore how society has affected popular music's themes and styles as well as given musicians a focus in which to direct their anger.		
Course Goals	 Students can understand the various roles that popular music plays in society Students can appreciate the role of the artist in contemporary society Students are familiar with analytical terms, and their usage Students are fully aware of cultural nuance and specificity 		
	Class 1: Introduction: This initial lecture will be delivered in two parts: The first will serve as an introduction to studying Popular Music and Society at university. Student expectations and course outlines will be covered. This lecture will also explain the assessment criteria and the expectations and standards that need to be adhered to. In the second half of the lecture, we will discuss the definition of popular music, what makes it relevant, and its cultural impact on society. Preparation: Review: Read the handout provided in class		
 Class 2: Rock Around the Clock: Moral Panic and the Rise of the Teenager (USA 1954 – 1 This lecture will discuss the rise of Rock 'n' Roll in the USA in the early 1950s. We will fi of the genre, before going on to examine how, and why, this music created such fear and United States. Preparation: Research relevant topics and themes Schedule Review: Read the handout provided in class 			
	Class 3: She Loves You: The Beatles and the Cultural Revolution (UK 1963-1970) The Beatles are arguably the most popular musical group in history. From the early 1960s until the present day, they have been an integral part of people's lives from many different countries and cultures. However, despite their musical impact, they were also responsible for changes in the way people think about politics, race issues, and war. The band changed people's perceptions of popular music, harnessing its power to call for social change. This lecture will explore the legacy of The Beatles' music, highlighting how the band became a catalyst for social change.		
	Preparation: Research relevant topics and themes Review: Read the handout provided in class Class 4: Fortunate Son: Protest and Paranoia (USA 1958 - 1969) In this week's lecture we will examine the impact of popular music on culture in the U.S.A from the late-1950s to the late-1960s. In America during this period, the Vietnam War was polarising the country, there were		

violent protests across university campuses, the civil rights movement was gaining momentum, and the continued threat of communism ensured that the country remained in a state of paranoia. Amongst this turmoil was the extremely influential music scene. Artists such as Bob Dylan, Marvin Gaye, Creedence Clearwater Revival, Country Joe and The Fish, Edwin Starr, and the Doors wrote songs which contained damning lyrics that questioned 'the norm'. Criticising authority, these artists empathised with those suffering because of intolerance and inequality, giving hope to them through their music. Preparation: Research relevant topics and themes Review: Read the handout provided in class Class 5: Queen Bitch: Sexual Ambiguity and Glam Rock (UK 1972-1975) In the U.K. in the early to mid-1970s, unemployment was high and the relationship between traditional industries and the government was at breaking point. Trade union strikes began to take hold as the government began cuts, and the three-day week was introduced. Amongst this extremely volatile societal background came the music and the fashion known as Glam. Glam was pure escapism, it was a way to forget the issues which were blighting modern British society. This lecture will discuss glam, examining how the leading figures of the movement broke boundaries regarding gender, music, and fashion. Preparation: Research relevant topics and themes Review: Read the handout provided in class Class 6: God Save the Queen: Rebellion, Anarchy, and Poetry (US 1974-76 & UK 1976-1978) The punk movement in the 1970s was born out of 2 cities that were in rapid decline, London, and New York. Although the music which emanated from both cities sounded similar, the inspiration behind them could not have been different. Although confrontational, New York punk was artistic and poetic, driven by a fast, heavy, but minimalist sound. This was a sound which was adopted by the bands in London, however, it was the London punk scene that would go on to define and epitomize the culture and attitude. In this lecture, we will explore the origins of the movement before going on to examine how punk challenged the accepted social order, resulting in bans, violence, and death threats. Absolutely anti-establishment ... Punk was the voice against the system. Preparation: Research relevant topics and themes Review: Read the handout provided in class Class 7: T.B.C: The lecture theme will be announced in Class 6 Preparation: Research relevant topics and themes Review: Read the handout provided in class Class 8: Concrete Jungle: Racism, Nationalism, and the Flag (UK 1977 - 1982s) In the 1980s Britain was a country which was racially divided. Riots in Brixton, London and Toxteth in Liverpool saw many black British people revolt against what they saw as unfair treatment by the authorities. Additionally, at this time, right-wing elements in the country (the National Front and the British National Party), gained huge popularity and used the riots to argue that Britain should oppose non-white immigration and commit to a programme of repatriation. Their rallying banner was the Union Jack. Socially, politically, culturally, and economically the country was in turmoil, however, a group of musicians from Coventry kickstarted a musical movement to fight against the unfairness of the system. Using the theories of Stuart Hall, this lecture will examine how a small record company in Coventry rallied against these right-wing organisations. Preparation: Research relevant topics and themes Review: Read the handout provided in class Class 9: Fight the Power: The Birth of Rap and Hip-Hop, from Griots to Public Enemy (American) rap is one of the most powerful forms of music, and contains delivery that addresses the social conditions that, most often, the rapper is or has experienced. Many of these artists are passionate and, most importantly, authentic. It is problematic to attempt to identify when rap began as a standalone genre, however, what is clear is that it first found prominence in the 1970s when DJs in New York would sample drum and bass loops from old soul, and funk tracks as a means to create a beat. From these humble beginnings, the genre grew to become one of the most popular musical genres. This lecture will examine the history of the genre; from the Griots in West Africa to DJ Kool Herc in the Bronx, and on to Public Enemy and De La Soul, before going on to explore the social impact that this distinctive and essential musical genre has on the society that it targeted. Preparation: Research relevant topics and themes Review: Read the handout provided in class Class 10: Smells Like Teen Spirit: Teenage Rebellion and Grunge (USA 1988-1994) Grunge is an alternative rock music which emanated from the American city of Seattle in the mid-80s. Grunge combines elements of punk and features a very heavy and distorted electric guitar sound. The music acts as a perfect companion to the lyrics which are an extremely important part of the package. Grunge highlights personal angst and introspection and often addresses themes such as social alienation, neglect, self-doubt, abuse, and a desire for freedom from the restrictions of everyday society. This lecture will discuss the importance of the genre through the disenfranchised teenagers who embraced it. Grunge was as therapeutic as it was angry and, through its figurehead, Kurt Cobain, was able to give a voice to those who had been, up to

	Syllabus Number 1
	this point, ignored by society.
	Preparation: Research relevant topics and themes
	Review: Read the handout provided in class
	Class 11: Cigarettes and Alcohol: Britpop and Americanisation (UK 1992-1997)
	Britpop emerged as a reaction against the dominance of grunge in the United Kingdom. In contrast to the
	seriousness and social commentary of grunge, Britpop was defined by guitar-driven pop bands who drew more
	consciously from traditional British art and culture. Influences ranged from fashion to music and drew on
	specifically British cultural iconography – Pop Art and tea! Britpop bands such as Oasis, Blur, Supergrass, and
	Sleeper reacted to grunge's downbeat ideology with specifically regional lyrics and melodic guitar riffs which
	were influenced by a wealth of British bands who had gone before. However, despite the initial idealism of the
	Britpop bands, once mainstream success had been achieved and the bands were the target of the tabloid press, matters became more serious. This lecture will explore Britpop from its birth to its death exploring how/if it
	has changed British cultural values, particularly in relation to class and gender.
	Preparation: Research relevant topics and themes
	Review: Read the handout provided in class
	Class 12: Just a Girl: Women and the Music Industry
	In this lecture, we will explore the role of women in the music industry. We will discuss the historical position
	of women in popular music, locate the female pop star in a historical context and finally highlight the career
	and position in the music industry of Madonna.
	Preparation: Research relevant topics and themes
	Review: Read the handout provided in class
	Class 13: Review and Preparation for Presentations
	In this class students are expected to:
	Form presentation groups.
	Agree on a presentation topic. Agree on group roles.
	Agree on group roles.
	Class 14: Presentation Workshop
	In groups, students attend class to work on, practice and fine-tune their presentations
	Class 15: Student Presentations.
	Students will be expected to positively do preparation for and review lesson material. Instructors will give a
	general explanation regarding preparations for the course at the beginning of the semester and will also provide
	specific instructions as appropriate throughout the semester regarding preparation for individual classes.
Homework	Students will also be expected to proactively establish their own goals and learning plans and carry them out by
	themselves. If students do not prepare adequately, they may fail to master the content of the course and may be
	unable to gain credit. Students are therefore strongly recommended to earnestly and systematically engage in
	preparation for classes. Class Participation : 30%
	Report 1 : 15%
Grading	Report 2 : 25%
System	Group Presentation : 30%
Textbooks / Reading List	
Websites	
Website of	
Laboratory	
Laboratory	
	PLEASE READ CAREFULLY
	Students with English language proficiency at or above intermediate level (TOEFL-ITP score ≥ 500) may register
	for this course.
	Students MUST have a very keen interest in popular music, its trends and fashions, and its role and influence
	in/on society.
Additional	Students must ensure that they download the relevant material from Moodle.
Additional Information	Students should attend every class. In case of any absence, it is the student's responsibility to catch up with the
Information	topics covered and request any set readings. It is advised that if you are thinking about taking this class, then you attend the first class as the information
	contained therein is extremely important.
	Any student who is sleeping/using a phone/not engaging with the subject will be penalised through their class
	participation mark.

Course Name	Boardgames history, theory and design		
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	1000	Course Number	027028
Instructor(s) (Institution)	MARTIN Paul		
Course Objectives	This course is designed to give students a deep understanding of the history of boardgames and how they work as designed objects. Boardgames have been around for at least 5,000 years and have been part of cultures from all around the world. The early part of the course will explore this fascinating history. We will then look at different genres of boardgames and theories that help us understand how they work as systems to produce play. Throughout the course, students will play, discuss and analyse games from a range of genres. Please note that all games on this course are boardgames or card games. The course does not include computer games.		
Course Goals	By the end of the course, students should be able: To understand and explain the cultural history of boardgames To understand, explain and compare different theories of how boardgames work as designed systems. To be able to discuss different boardgame genres and design elements To communicate more confidently through English in informal and formal settings To critically discuss the pros and cons of different games in English To work with others weighing pros and cons of different design decisions To present ideas about games in a clear and concise way		
Course Schedule	 Week 1: Introduction and course outline Week 2: Games, play and society Week 3: The cultural history of boardgames I: Ancient games Week 4: The cultural history of boardgames II: Medieval games Week 5: The cultural history of boardgames II: Modern games Week 6: Let's Play 1: Playing games from across the history of boardgames Week 7: Mid-term quiz and introduction to boardgame analysis Week 8: Boardgame genres Week 9: Game mechanics 1 Week 10: Game mechanics 2 Week 11: The psychology of boardgames Week 12: Let's Play 2: Playing different genres Week 13: Remixing games 1: This week, students will create new games by combining elements of games we've played previously in the course Week 14: Remixing games 2: Students will build a prototype of a remixed game Week 15: Review and evaluation preparation 		
Homework	Week 16: Student presentations Students will be expected to positively do preparation for and review of lesson material. Instructors will give a general explanation regarding preparations for the course at the beginning of the semester, and will also provide specific instructions as appropriate throughout the semester regarding preparation for individual classes. Students will also be expected to proactively establish their own goals and learning plans and to carry them out by themselves. If students do not prepare adequately, they may fail to master the content of the course and consequently there is a possibility that they be unable to gain credit. Students are therefore strongly recommended to earnestly and systematically engage in preparation for classes.		
Grading System	Multiple choice quiz on the cultural history of boardgames: 30% Active participation in class sessions, as measured by contributions to in-class: 30% Final individual student presentation, potential topics for presentation will be provided: 40%		
Textbooks / Reading List			
Websites			
Website of Laboratory			
Additional Information	Students with English language proficiency at or may register for this course.	above advanced-intermedia	te level (TOEFL-ITP score < 500)

Course Name	Collaborative storytelling		
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	1000	Course Number	027029
Instructor(s) (Institution)	MARTIN Paul		
Course Objectives	This course provides an introduction to tabletop role-playing games as a form of collaborative storytelling. The course creates a foundation of knowledge in principles of storytelling, and discusses various forms of collaborative storytelling, from experimental literature and theatre to roleplaying games. Students will encounter various theories of collaborative storytelling and learn how collaborative storytelling experiences are designed and run. Students will also gain hands-on experience of designing, running and participating in collaborative story sessions.		
Course Goals	By the end of this course, students should be able To understand and explain the cultural history of To understand, explain, and compare theories of s To understand and explain how collaborative story To design and run a collaborative story session	storytelling and collaborative torytelling and collaborative	storytelling
Course Schedule	 Week 1: Introduction and course outline Week 2: What is a story? The components of storytelling. Week 3: Stories and society, stories and psychology Week 4: Storytelling in different media: oral storytelling, music, the novel, film, games Week 5: Collaborative storytelling Week 6: Collaborative storytelling in theatre and experimental literature Week 7: Collaborative storytelling in games Week 8: Let's play: table-top roleplaying games Week 9: A cultural history of role-playing games Week 10: Mid-term quiz and introduction to table-top roleplaying game design Week 12: Designing a collaborative story 1 Week 13: Running a collaborative story 1 Week 14: Running a collaborative story 2 Week 15: Review and evaluation preparation Week 16: Student presentations 		
Homework	Students will be expected to positively do preparation for and review of lesson material. Instructors will give a general explanation regarding preparations for the course at the beginning of the semester, and will also provide specific instructions as appropriate throughout the semester regarding preparation for individual classes. Students will also be expected to proactively establish their own goals and learning plans and to carry them out by themselves. If students do not prepare adequately, they may fail to master the content of the course and consequently there is a possibility that they be unable to gain credit. Students are therefore strongly recommended to earnestly and systematically engage in preparation for classes.		
Grading System	Multiple choice quiz on the history and theory of c Active participation in class sessions, as measure collaborative story sessions: 30% Final individual student presentation, potential to	ed by contributions to in-cla	
Textbooks / Reading List			
Websites			
Website of Laboratory			
Additional Information	Students with English language proficiency at or a this course.	above advanced level (TOEFI	-ITP score≧500) may register for

Course Name	Readings in Religion		
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	1000	Course Number	027030
Instructor(s) (Institution)	RICHARDSON Peter		
Course Objectives	The aim of this course is to introduce students to some of the important ideas and issues related to Christianity, Islam, Buddhism, and atheism. The objective is to expose students to these ideas through a variey of representative readings while encouraging students to discuss and look for their own connections between the texts.		
Course Goals	The goals of the course include: [1] Improving students' reading comprehension skills through exposure to texts related to religion. [2] Encouraging students to learn about each religion through the study of primary texts rather than reading what people from one religion say about another religion. [3] Developing students' abilities to express and discuss their feelings and ideas about the nature of reality and the various possibilities of an ultimate meaning or no meaning at all.		
Course Schedule	Below is a provisional outline of the topics covered during this course. Week 1: Introduction to the course Week 2: An Introduction to Christianity Week 3: Christianity: Readings from the Bible Week 4: Exploring contemporary Christianity Week 5: An Introduction to Islam Week 6: Islam: Readings from the Quran Week 7: Exploring contemporary Islam Week 8: Review of the course and test Week 9: An Introduction to Buddhism Week 10: Exploring Zen Buddhism Week 11: Exploring Jodo-Shinshu Buddhism Week 13: Atheism in Debates Week 14: Final Presentations		
Homework	Week 15: Test and course review Students will be expected to positively do preparation for and review of lesson material. Instructors will give a general explanation regarding preparations for the course at the beginning of the semester, and will also provide specific instructions as appropriate throughout the semester regarding preparation for individual classes. Students will also be expected to proactively establish their own goals and learning plans and to carry them out by themselves. If students do not prepare adequately, they may fail to master the content of the course and consequently there is a possibility that they be unable to gain credit. Students are therefore strongly		
Grading System	recommended to earnestly and systematically engage in preparation for classes. The class will be graded according to the following elements: • Level of active participation in the class: 20% • Midterm test: 30% • Final test and presentation: 50%		
Textbooks / Reading List			
Websites			
Website of Laboratory			
Additional Information	Students with English language proficiency at or may register for this course.	above advanced-intermediat	e level (TOEFL-ITP score<500)

Semester, Year	1st semester	Number of Credits	2 Credits
Course level	1000	Course Number	027031
Instructor(s) (Institution)	Spicer PAUL(大学院メディア・コミュニケーション研究院)		
Course Objectives	Cultural studies was first developed by British academics in the late 1950s. Since that time many scholars from other disciplines have used the original theories in their own fields. Cultural studies is useful as it allows us to explore culture through many different subjects. As cultural studies scholar Toby Miller notes, "cultural studies is a tendency across disciplines, rather than a discipline itself." (2006, p.1). In this course, our aim is to explore culture through a number of specific case studies, across a wide range of disciplines including the media, contemporary art, politics, marketing, feminism and film.		
	 Students can understand the basic differences in culture Students are able to appreciate stereotypical cultural representation Students are familiar with analytical terms, and their usage Students are fully aware of cultural nuance and specificity Students can read culturally specific images Students are fully aware of the cultural role of semiotics 		
Course Schedule	Class 1: Introduction This week will serve to introduce students to this course. They will be informed about class rules, schedules, and expectations, as well as course content, assessment criteria and specific readings. Preparation: Review: Personal notes Class 2: The Commodification of Culture This lecture will explore the marketing industry focusing on how culture is used to sell products. To help us to achieve this effectively, we will first explore semiotic theory and how we can use this to uncover how companies brand and sell their product by using specific iconography and cultural markers. Preparation: Research relevant topics and themes Review: Personal notes Class 3: Cultural Misrepresentation and Stereotypes? Case Study Japan Using Edward Said's theory of Orientalism, this lecture will examine perceptions of Japanese culture across the world. Although Japan is a country rich in cultural capital, once this culture leaves the country, it is open to interpretation, local culture, and marketing companies. Focusing on the U.K. and USA, we will ask the question 'exactly what is the western perception of Japan, and the Japanese'? Preparation: Research relevant topics and themes Review: Personal notes Class 4: Americanisation This lecture will introduce students to the concept of Americanisation. Firstly, we will define the meaning and explore the effect on countries across the world. Finally, we will attempt to identify both the positive and negative aspects of its cultural impact. Preparation: Research relevant topics and themes Review: Personal notes Class 5: Women's Issues in Contemporary Culture In this lecture, we will define what is meant by 'traditional culture', before going on to further explore examples. Secondly, the lecture will offer comparisons between the cultural position of women within these		

Review: Personal notes

Class 6: How Art Affects Culture? Banksy Pt.1

This lecture will examine the impact of art on culture and society by looking at the British graffiti artist, Banksy. His work has had a significant effect on the way that people think about inequality, politics, and environmental issues. He is divisive in the manner in which he works; thought-provoking to some, but a vandal to others. We will examine a cross-section of his most political work and discuss the cultural/political context in which they were produced.

Preparation: Research relevant topics and themes Review: Personal notes

Class 7: How Art Affects Culture? Banksy Pt.2

Screening - Exit Through the Gift Shop. This screening is a companion to week 5's lecture. The purpose is to highlight the effect that art has on society, and how people are 'affected' by certain artists, movements, and fashions.

The question we need to ask is, 'how much of this documentary is rooted in reality'? Preparation: Research relevant topics and themes Review: Personal notes

Class 8: Culture and Moral Panic

The term 'Moral Panic' was first used by British Sociologist Jock Young in 1971. Young suggested that the moral panic over people taking drugs, resulted in the setting up of drug squads' in police departments (Thompson 1998: P. 7). Moral panics involve the interaction of the media, public opinion, and the authorities. This lecture will explore how the media affects the public's behaviour and attitudes towards several issues. Preparation: Research relevant topics and themes Review: Personal notes

Review. Personal notes

Class 9: Post 9-11 Cinema

After the attacks on the World Trade Center in 2001, relationships between countries, and attitudes towards certain individuals in society changed. Cultural paranoia swept the world. The political response is well documented; The USA, along with the UK invaded Iraq even though the war was not sanctioned by the UN, looking for Weapons of Mass Destruction which were never found. Was this a just war? This lecture will examine 9/11 and the cinematic response to the attack. After 9/11 most films were sympathetic and focused on the people directly involved with the attack, such as WTC workers, and emergency service personnel. Most of the cinematic representation of the attacks revolved around personal stories which focused on two key issues: the effects of loss, and tales of heroism under extreme emotional pressure. Preparation: Research relevant topics and themes Review: Personal notes

Class 10: High Culture/Low Culture

This lecture will discuss the roles of both high and popular culture within society. Firstly, we will identify the terms; and go on to examine how/if the conceptual barriers between both cultures have broken down, and if so why and to what effect?

Preparation: Research relevant topics and themes Review: Personal notes

Class 11: Conspiracy Theories

This lecture will explore the cultural phenomenon of conspiracy theories. The lecture will first determine what constitutes a conspiracy theory, examine how they come to be, and their lasting effect on culture. We will discuss some of the most well-known conspiracy theories focusing on two controversial case studies. Preparation: Research relevant topics and themes Review: Personal notes

Class 12: The Evolution of Subcultures

Any exploration of subcultures relies on a semiotic analysis regarding fashion, music, language, and other visible affectations by a subcultural group. Dick Hebdige writes that members of a subculture often signal their membership through a distinctive and symbolic use of style, which includes fashions, mannerisms, and argot. Differentiating themselves from mainstream culture, subcultures develop their own norms and values regarding cultural, political, and sexual matters, remaining part of society but at the same time keeping their specific characteristics intact. This lecture will explore the evolution of subcultures and will study, in-depth, some of the most prominent and influential subcultural groups. Preparation: Research relevant topics and themes

	Review: Personal notes
	Class 13: Review and Preparation for Presentations
	In this class students are expected to: Form presentation groups. Agree on a presentation topic. Agree on group roles.
	Class 14: Presentation Workshop
	In groups, students attend class to work on, practice and fine-tune their presentations.
	Class 15: Student Presentations
Homework	Students will be expected to positively do preparation for and review lesson material. Instructors will give a general explanation regarding preparations for the course at the beginning of the semester and will also provide specific instructions as appropriate throughout the semester regarding preparation for individual classes. Students will also be expected to proactively establish their own goals and learning plans and carry them out by themselves. If students do not prepare adequately, they may fail to master the content of the course and may be unable to gain credit. Students are therefore strongly recommended to earnestly and systematically engage in preparation for classes.
Grading System	Class Participation : 30% Report 1 : 15% Report 2 : 20% Presentation: 35%
Textbooks / Reading List	
Websites	
Website of Laboratory	
Additional Information	**PLEASE READ CAREFULLY** Students with English language proficiency at or above the intermediate level (TOEFL-ITP score ≥ 421 ~ 451) may register for this course. Lecture topics are subject to change. Students will be notified in class if this is the case. It is the responsibility of any student who misses a class to catch up with the lecture's theme and to request any readings and necessary materials which were given during the lecture. It is advised that if you are thinking about taking this class, then you attend the first class as the information contained therein is extremely important. Any student who is sleeping/using a phone/not engaging with the subject will be penalised through their attendance and class participation score.

Course Name	Popular Music and Society		Synabus Muniber 1
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	1000	Course Number	027032
Instructor(s) (Institution)	Spicer PAUL(大学院メディア・コミュニケーショ	ン研究院)	
	This course acknowledges the role that popular music has played in society throughout the latter half of the 20th-Century. Each lecture will focus on a specific period in history, first exploring the contemporary social and cultural context, before going on to examine how popular music, and the musicians who created it, responded to these concerns. Our goal is to explore how various issues that were prevalent in contemporary society, including political - economic – race - individuality – personal freedom - alienation – gender equality - protest - war - civil rights - is addressed by the musicians of the period.		
Course Objectives	The question that we need to consider is, how mu upheaval just by listening to its music? In addition these histories, who gets left out, and on what grow Through themed lectures and discussion, we will a and how it has influenced society regarding fashion society has affected popular music's themes and st anger.	n, we then have the question unds? ddress these concerns, furthe on, identity and attitude. In a	n of which artists are included in er concentrating on popular music addition, we will also explore how
Course Goals	 Students can understand the various roles that popular music plays in society Students can appreciate the role of the artist in contemporary society Students are familiar with analytical terms, and their usage Students are fully aware of cultural nuance and specificity 		
Course Schedule	Class 1: Introduction: This initial lecture will be delivered in two parts: The first will serve as an introduction to studying Popular Music and Society at university. Student expectations and course outlines will be covered. This lecture will also explain the assessment criteria and the expectations and standards that need to be adhered to. In the second half of the lecture, we will discuss the definition of popular music, what makes it relevant, and its cultural impact on society. Preparation: Review: Read the handout provided in class Class 2: Rock Around the Clock: Moral Panic and the Rise of the Teenager (USA 1954 – 1959) This lecture will discuss the rise of Rock 'n' Roll in the USA in the early 1950s. We will first explore the origins of the genre, before going on to examine how, and why, this music created such fear and panic throughout the United States. Preparation: Research relevant topics and themes Review: Read the handout provided in class Class 3: She Loves You: The Beatles and the Cultural Revolution (UK 1963-1970) The Beatles are arguably the most popular musical group in history. From the early 1960s until the present day, they have been an integral part of people's lives from many different countries and cultures. However, despite their musical impact, they were also responsible for changes in the way people think about politics, race issues, and war. The band changed people's perceptions of popular music, harnessing its power to call for social change. This lecture will explore the legacy of The Beatles' music, highlighting how the band became a catalyst for social change. Preparation: Research relevant topics and themes Review: Read the handout provided in class Class 4: Fortunate Son: Protest and Paranoia (USA 1958 - 1969) In this week's lecture we will examine the impact of popular music on culture in the U.S.A from the late-1950s		
		of popular music on culture i	

violent protests across university campuses, the civil rights movement was gaining momentum, and the continued threat of communism ensured that the country remained in a state of paranoia. Amongst this turmoil was the extremely influential music scene. Artists such as Bob Dylan, Marvin Gaye, Creedence Clearwater Revival, Country Joe and The Fish, Edwin Starr, and the Doors wrote songs which contained damning lyrics that questioned 'the norm'. Criticising authority, these artists empathised with those suffering because of intolerance and inequality, giving hope to them through their music. Preparation: Research relevant topics and themes Review: Read the handout provided in class Class 5: Queen Bitch: Sexual Ambiguity and Glam Rock (UK 1972-1975) In the U.K. in the early to mid-1970s, unemployment was high and the relationship between traditional industries and the government was at breaking point. Trade union strikes began to take hold as the government began cuts, and the three-day week was introduced. Amongst this extremely volatile societal background came the music and the fashion known as Glam. Glam was pure escapism, it was a way to forget the issues which were blighting modern British society. This lecture will discuss glam, examining how the leading figures of the movement broke boundaries regarding gender, music, and fashion. Preparation: Research relevant topics and themes Review: Read the handout provided in class Class 6: God Save the Queen: Rebellion, Anarchy, and Poetry (US 1974-76 & UK 1976-1978) The punk movement in the 1970s was born out of 2 cities that were in rapid decline, London, and New York. Although the music which emanated from both cities sounded similar, the inspiration behind them could not have been different. Although confrontational, New York punk was artistic and poetic, driven by a fast, heavy, but minimalist sound. This was a sound which was adopted by the bands in London, however, it was the London punk scene that would go on to define and epitomize the culture and attitude. In this lecture, we will explore the origins of the movement before going on to examine how punk challenged the accepted social order, resulting in bans, violence, and death threats. Absolutely anti-establishment ... Punk was the voice against the system. Preparation: Research relevant topics and themes Review: Read the handout provided in class Class 7: T.B.C: The lecture theme will be announced in Class 6 Preparation: Research relevant topics and themes Review: Read the handout provided in class Class 8: Concrete Jungle: Racism, Nationalism, and the Flag (UK 1977 - 1982s) In the 1980s Britain was a country which was racially divided. Riots in Brixton, London and Toxteth in Liverpool saw many black British people revolt against what they saw as unfair treatment by the authorities. Additionally, at this time, right-wing elements in the country (the National Front and the British National Party), gained huge popularity and used the riots to argue that Britain should oppose non-white immigration and commit to a programme of repatriation. Their rallying banner was the Union Jack. Socially, politically, culturally, and economically the country was in turmoil, however, a group of musicians from Coventry kickstarted a musical movement to fight against the unfairness of the system. Using the theories of Stuart Hall, this lecture will examine how a small record company in Coventry rallied against these right-wing organisations. Preparation: Research relevant topics and themes Review: Read the handout provided in class Class 9: Fight the Power: The Birth of Rap and Hip-Hop, from Griots to Public Enemy (American) rap is one of the most powerful forms of music, and contains delivery that addresses the social conditions that, most often, the rapper is or has experienced. Many of these artists are passionate and, most importantly, authentic. It is problematic to attempt to identify when rap began as a standalone genre, however, what is clear is that it first found prominence in the 1970s when DJs in New York would sample drum and bass loops from old soul, and funk tracks as a means to create a beat. From these humble beginnings, the genre grew to become one of the most popular musical genres. This lecture will examine the history of the genre; from the Griots in West Africa to DJ Kool Herc in the Bronx, and on to Public Enemy and De La Soul, before going on to explore the social impact that this distinctive and essential musical genre has on the society that it targeted. Preparation: Research relevant topics and themes Review: Read the handout provided in class Class 10: Smells Like Teen Spirit: Teenage Rebellion and Grunge (USA 1988-1994) Grunge is an alternative rock music which emanated from the American city of Seattle in the mid-80s. Grunge combines elements of punk and features a very heavy and distorted electric guitar sound. The music acts as a perfect companion to the lyrics which are an extremely important part of the package. Grunge highlights personal angst and introspection and often addresses themes such as social alienation, neglect, self-doubt, abuse, and a desire for freedom from the restrictions of everyday society. This lecture will discuss the importance of the genre through the disenfranchised teenagers who embraced it. Grunge was as therapeutic as it was angry and, through its figurehead, Kurt Cobain, was able to give a voice to those who had been, up to

this soint, imported by society. Review: Read the handout provided in class Review: Read the handout provided in class Class 11: Cignettes and Alcohol: Brippe and Americanisation (UK 1092-1097) Brittep promopal as a reaction against the dominance of grange in the United Kingdom. In contrast to the servaneses and social commentary of grange, the induced provided in down or more compared by four fourth-colours. Induced provided in down or more compared to grange in the United Kingdom. In contrast to the servaneses and social commentary of grange of the induced provided induce provided in down or more compared to grange of works of the induced provided induce provided in the Britipe hands, once mainstream success had been achieved and the hands were the tanget of the inhibit grass, matters became more serious. This letture, we use phase helpion phases in duce to the inhibit grass, matters became more serious. This letture, we use the Mittipe from its hith to its doubt exploring how'fi it has changed british cultural values, particularly in relation to class and gender. Class 12: Just a Cirit Women and the Music Industry In the latture is a more inductry of Musiemu. Review: Read the handout provided in class Class 12: Boriow and Proparation for Presentations In the dises students are explored to the compared to the compared to the control the presentations. Review: Read the handout gravity of the control of t		Syllabus Number 1
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Course Name	Media Translation		Synabus Number 1
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	1000	Course Number	027033
Instructor(s) (Institution)	KLASSEN MARSHALL DROLET(大学院メディ)	ア・コミュニケーション研究院	之)
Course Objectives	This course will serve as an introduction to the field of translation and localization, identify promising practices in translation and localization in modern popular media, websites, and literature. Students who are interested in the process of translation and localization with native proficiency in English OR Japanese and intermediate proficiency in Japanese OR English are welcomed.		
Course Goals	Students will gain an understanding of linguistic and cultural challenges and approaches to translation and localization, accompanied by scholarly articles and examples from media sources. Students will demonstrate the language, linguistic and technical skills needed to effectively translate facts, concepts, and feelings from one language to another. Students will observe how language is translated from one language to the other, identify potential problems and complete in-class assignments based on the lecture and class readings.		
Course Schedule	Week 1: Introduction & Key Concepts Week 2 - 3: Translation, Localization and Globalization Week 4 - 5: Manga & Anime Week 6 - 7: TV Week 8 - 9: Cinema Week 10 - 11: Digital Entertainment Week 12: Recap/Review Week 13 - 15: Student Presentations & Translation Project Due		
Homework	Students will be expected to complete assignment expected, and students who do not prepare before instructor will give clear directions about expecta readings and/or homework assignments. If studen well in homework and exams, and may be unable session seriously in order to get the most out of ou Students will be expected to conduct translations a workshops will occur in class and as homework as	class may have trouble compl tions in class, and how to pr ts do not review the materials to gain credit. Students ar ir class.	eting assignments in-class. The epare for the next class, through s, they may not be able to perform the asked to prepare for each class the course objectives. Translation
	workshops will occur in-class and as homework assignments. Students will be expected to be able to translate from either English to Japanese or Japanese to English. Language resources will be available for students who need additional support.		
Grading System	Grading System Course Credit Requirements: 1. Participate in classroom activities, workshops, and complete homework assignments and projects. 2. Attend 12 out of 15 classes. 3. Arrive on time for class (If you are late 3 times, it will be counted as 1 absence) Grading: Participation (20%) Homework (30%)		
Textbooks /	Projects (50%)		
Reading List			
Websites			
Website of			
Laboratory Additional			
Information			

Course Name	Values of Tourism		
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	2000	Course Number	027035
Instructor(s) (Institution)	EDELHEIM Johan(大学院メディア・コミュニケ	ーション研究院)	
Course Objectives	This course gives you an opportunity to learn a determine the way all of us in society think about The objectives of this course are: • To introduce you to values and to tourism as fiel • To create opportunities for you to work construc • To experience and examine tourism as a phenom • To appreciate that knowledge is multi-modal, a understand society	, and evaluate different matt lds of academic investigation. tively alone and with others. nenon that signifies modern s	ers. society.
	understand society. These objectives will be achieved through the use of weekly definition tasks (in words and pictures), and a roleplay game that will run throughout the unit. You are also encouraged to improve your English communication skills through experiential learning: roleplaying, reading, writing, and talking English in class.		
Course Goals	 Tourism can best be understood as a multiscience. It is a rich field of human endeavours that can be studied from as many perspectives as society itself. In this course it is done by examining a multitude of different values in society, and how they make us think about tourism in different ways. By the end of this course you will be able to: Explain and illustrate a range of different values in society, in words and in visuals. Distinguish values that can lead to positive, but potentially also harmful actions through tourism. Evaluate when communities are better off by not allowing tourism developments to go ahead. Visualise how lived and aspirational values shape the ways tourism is used and understood in different societies. Regardless of the field of studies you aim to focus on in the remainder of your studies, you will benefit from learning how to examine society from different viewpoints. This course is based on an active learning pedagogy. You will throughout the course have an important role in creating the definitions and illustrations of key concepts that will be discussed in class – this will be done either in words or in pictures on the class 'discussion board' site. You will also be placed into groups that will be assigned different roles in an imaginary country, (e.g. Government, Farmers, Business community, International aid organisation, etc.) and will need to negotiate with other groups 		
Course Schedule	 Week 1: Introduction: We will cover assessments, expectations, explain groups, and discuss a number of expressions and terms that will be used and defined throughout the course. Activities – Pros and cons of tourism Week 2; Whole Tourism Systems (WTS) Activities – Explaining and playing a first half of Roleplay Game 1 Week 3; Values, Value hierarchies and Value systems Activities – Playing the second half of Roleplay Game 1 Week 4; Economic values Activities – definitions and illustrations from discussion board Week 5: Ecological values Activities – definitions and illustrations from discussion board Week 6: Cultural values Activities – definitions and illustrations from discussion board + Playing the first half of Roleplay Game 2 Week 7; Social values 		

	Activities – definitions and illustrations from discussion board + Playing the second half of Roleplay Game 2
	Week 8; Political values Activities – definitions and illustrations from discussion board
	Week 9; Professionalism as a value Activities – definitions and illustrations from discussion board
	Week 10; Knowledge as a value Activities – definitions and illustrations from discussion board + Playing the first half of Roleplay Game 3
	Week 11; Ethics as a value Activities – definitions and illustrations from discussion board + Playing the second half of Roleplay Game 3
	Week 12; Mutuality as a value Activities – definitions and illustrations from discussion board
	Week 13; Stewardship as a value Activities – definitions and illustrations from discussion board
	Week 14; Workshop – Reflections on Roleplay game Activities – Presentations of visual essays
	Week 15; Summary of course
	Activities – Presentations of visual essays Active learning means that there are small tasks you will need to do almost every week – but instead, there are
	no major assignments for you at the end!
Homework	You are expected to read the Study Guide chapter for the following week ahead of class, it sets the frame for the class, and gives you hints about the concepts you will be expected to illustrate or define.
	All definitions (text and pictures) in the course will be done by you, based on the research you conduct ahead of each class. You will also be expected to comment on your peers' visualisations and definitions so that you jointly
	can learn and encourage one another to think differently about matters. Definitions in words – on the class Moodle discussion board 25% – Course Goal 1
	* 5 separate words to define – 5 points possible for each definition
	 + 2 points for a definition based on a credible source + 2 points for a short explanation of the definition in your own words
	+ 1 points for a constructive comment on a peer's definition
	Illustrations in pictures – on the class Moodle discussion board 25% – Course Goals 1 and 4
	* 5 separate words to illustrate – 5 points possible for each illustration + 2 points for a relevant picture posted
	 + 2 points for a short explanation of the picture in the posting's comment field + 1 points for a constructive comment on a peer's posting
	Your definitions and illustrations form the basis for our classes, I am therefore giving you feedback every week on your submissions so that you can learn and adapt ahead of following weeks.
Grading System	Weekly reflection – link from Moodle site 10% – Course Goals 2 and 3
	Each week, after the class is done, you are expected to do a small reflection on two questions: What did you learn this week? and What would you like to learn more about, or what do you still find confusing? The expectation is that you write at least a one sentence reply to each question, but you are welcome to also write more if you feel inspired by something specific that week.
	Visual essay – Topic: "What do Values of Tourism look like?" 20% – Course Goals 2 and 4
	Create a visual essay from the pictures you took for your illustrations, (add if needed) pictures you consider to be representative for Values of Tourism. You are free to use any medium to present your visual essays (you can, for example, create a Manga, a mini-film, a Canva infographic poster, a mind-map, a website presentation, a Power Point or Prezi presentation, or some other creative solution). Include some captions or commentary. Present your pre-recorded visual essay to the class in no more than three (3) minutes. The key marking criteria are: visual flow, creativity, augmentation of values, reflection, application of theory.
	(a full marking rubric is given in class 1).

	Reflection on Roleplay game in group (or alone, depending on number of students in the class) 20% – Course Goals 2 and 3
	Together with the group you have been in for the Roleplay game (or individually), write a reflective report that shows how your perception of two (2) given values have, or have not, changed during the course of the game. The reflective report should be less than 1000 words (marking guide given in class 1).
Textbooks / Reading List	
Websites	
Website of Laboratory	
Additional Information	This course is open to you who can make yourself understood in English. Note, I do not speak Japanese, all instruction is in English.
	The default mode is face-to-face classes. However, if you are unable to attend the class live then there is a hybrid m

Course Name	Introduction to Japanese Studies II (Culture)		Synabus Number 1
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	2000	Course Number	027037
Instructor(s) (Institution)	NOZAWA Shunsuke(高等教育推進機構)		
Course Objectives	This course introduces you to an anthropological perspective on Japanese culture. We will explore various ways in which anthropological knowledge has been summoned to examine and interpret Japanese society. Topics include colonialism, kinship, value, power, gender, fieldwork, and ethnography. Non-Japanese materials will be included as well for eliciting cross-cultural, comparative awareness.		
Course Goals	1) Acquire critical analytic tools for studying Japanese culture. 2) Identify insights and consequences of anthropological thinking. 3) Situate Japanese culture in cross-cultural and historical perspectives.		
Course Schedule	 *Subject to change PART I: "Studying" "Japanese" "Culture" 1 Introduction 2 What is 'Culture? What is 'Japanese Culture'? 3 Critique of the National-Cultural Imaginary 4 Task Workshop 5 "Japanese Food" 6 Colonization, Anthropology, and Image of Culture PART II: Rethinking Sociality Registers of Contact 7 Traveling and Gazing 8 Animals 9 Hosts 10 Idols and Fans 11 Characters 12 Attunement and Ambience 13 Allure of Contact 14 Task Workshop 15 Wrap-up: Rethinking Sociality 		
Homework	15 Wrap-up: Rethinking Sociality *Subject to change Students will write a short statement every week in response to the week's assigned readings. Students will perform small research tasks and group presentations in selected weeks, and complete Final assignment at the end of the semester.		
Grading System	*Subject to change Weekly Statements (30%) Mini tasks (10%) Presentations (10%) Class Participation (20%) Final Assignment (30%)		
Textbooks / Reading List			
Websites			
Website of Laboratory			
Additional Information	 Course Schedule, Homework, and Grading Syst Classes are held face-to-face. Online options ma Join the following Google Classroom before the 	y be considered if necessary.	Hokudai ELMS account): h

Course Name	Introduction to Japanese Society		
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	2000	Course Number	027038
Instructor(s) (Institution)	Emma Cook(大学院メディア・コミュニケーション研究院)		
Course Objectives	This course has three core aims. First this course is an introduction to Japanese society with a particular focus on understanding social institutions and social issues within contemporary society. Second, you will be introduced to some of the core topics of interest to anthropologists and sociologists in their study of social life. Third, you will learn how to analyse the everyday through engagement with texts on Japanese society.		
Course Goals	Students will1. Gain a clear introductory understanding of institutions and social issues within contemporary Japanese society2. Learn how to analyse the everyday through engagement with texts on Japanese society		
Course Schedule	1. Introduction 2. Social Structure: Class and Stratification 3. Education and Socialization 4. Labour and Employment Systems 5. Kinship and Family 6. Gender and Identity 7. Religion and Ritual 8. Disability and Illness 9. Essays 10. Social Movements and Protest 11. Environmental Issues 12. Presentations 13. Presentations 14. Presentations 15. Review and Feedback		
Homework	Weekly readings are assigned. Students must sub	mit a discussion question based	on those readings each week.
Grading System	Discussion Questions: 20% Reflection Essays: 40% Presentation: 40% (Please note that this is subject to change and finalised information will be available in the course syllabus available at the beginning of the class on the Google Classroom page of this course)		
Textbooks / Reading List			
Websites			
Website of Laboratory			
Additional Information	A strong command of English is needed to take this may be subject to change. Finalised information wi of the class on the Google		

Course Name	Gender and Sexuality in Contemporary Japan		
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	2000	Course Number	027039
Instructor(s) (Institution)	Emma Cook(大学院メディア・コミュニケーション研究院)		
Course Objectives	The aims of this course are to give a broad overview of gender, sexuality and society with a particular focus on contemporary Japanese society. The classes alternate theories and ethnographies allowing students to see how theories relate to real life. We will explore a variety of theoretical, ethnographic and documentary materials to how gender and sexuality has been understood and experienced in the socio-historical context of postwar Japan and will also analyse how ethnographic studies can qualify and inform questions about gender in society. Therefore the course, whilst focusing mostly on Japan, will also be inherently comparative in context and scope.		
Course Goals	 By the end of the course students should be able to: 1. Understand and critically analyse some of the main theories of gender and sexuality. 2. Have a clear understanding of the various ways in which gender, sexuality and society intersect in Japan. 3. Be able to critically analyse the 'everyday': those events that initially appear so normal that they do not warrant analysis. 4. Students will learn to ask critical questions in this course instead of focusing only on coming up with answers. 		
Course Schedule	1.Introduction to the Course2.Gender Theories: Nature/Culture Debates3.Intersections: Japanese Feminism and Nature/Culture Debates4.Gender Theories: Heterosexuality, Heteronormativity and the Sex-Gender System5.Intersections: The Sex-Gender System at Home in Japan6.Gender Theories: Hegemonic Masculinities.7.Intersections: Gender at Work in Japan8.Documentary: Japan: A Story of Love and Hate9.Gender Theories: Performance and Performativity10.Documentary: Shinjuku Boys11.Gender Theories: Queer Theory12.Sexualities and Sexual Rights in Japan13.Documentary: The Great Happiness Space14.Student Presentations15.Student Presentations		
Homework	Required readings are given each week. Students readings each week before class.	must submit at least one di	scussion question based on these
Grading System	Discussion Questions (20%) Reflection Essay (40%) Research Presentation (40%) (Please note that this is subject to change and finalised information will be available in the course syllabus available at the beginning of the class on the Google Classroom page of this course)		
Textbooks / Reading List			
Websites			
Website of Laboratory			
Additional Information	Please note that an excellent command of Englis and grading system may be subject to change. F available at the beginning of the clas		

Course Name	Introduction to Social Theory		
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	3000	Course Number	027040
Instructor(s) (Institution)	Emma Cook(大学院メディア・コミュニケーション	/研究院)	
Course Objectives	Social anthropology and sociology are disciplines that have developed from a long period of thinking about the social in its myriad forms. This course aims to give an introductory overview to Western theories of the social that have been influential in sociology ranging from 19th century thinkers to those of the 21st century, and to explore their relevance in the 21st century.		
Course Goals	 Students will gain an overview of some of the main thinkers that have influenced how society and social life has been theorised in sociology and social anthropology. Students will develop the ability to analyse social theories based on their historical context and explore the applicability of these theories to life in the twenty-first century. 		
Course Schedule	1. Introduction: What is Social Theory? 2. Karl Marx 3. Emile Durkheim 4. Max Weber 5. Structuralism / Structural-Functionalism 6. Critical Theory and the Frankfurt School 7. Exchange, Networks and Rational Choice Theory 8. Essays 9. Symbolic Interactionism 10. Phenomenology 11. Feminist Theories 12. Michel Foucault 13. Pierre Bourdieu 14. Globalisation 15. Reflections: What's the Point of Social Theory?		
Homework	Weekly readings are assigned and students must a	submit a discussion question	based on the reading each week.
Grading System	Discussion Questions: 30% Reflection Essay: 30% Final Essay: 40% (Please note that this is subject to change and finalised information will be available in the course syllabus available at the beginning of the class on the Google Classroom page of this course)		
Textbooks / Reading List			
Websites			
Website of Laboratory			
Additional Information	A strong command of English is needed to take th change. Finalised information will be available in the Google Classroom page of t		

Course Name	Japanese Politics		Synabus Number 1
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	3000	Course Number	027041
Instructor(s) (Institution)	SASADA Hironori(大学院メディア・コミュニケーション研究院)		
Course Objectives	This is an introductory course on contemporary Japanese politics. The course will cover the politics and government of post-WWII Japan focusing on Japanese power structure, party politics, political culture, social policies, and recent changes. Throughout the course, we will discuss the following themes: Who governs Japan? How are decisions made in Japanese policymaking process? How has Japan's politics changed over time?		
Course Goals	By the end of the course, student are expected to develop the following skills: (1) to explain some key terms of Japanese politics, (2) to discuss some major issues of contemporary Japanese politics from at least 2 different points of view, (3) to discuss some recent important changes in Japanese politics and explain the contexts of the changes.		
Course Schedule	Week 1: IntroductionWeek 2: Basic structure of Japanese politicsWeek 2: Basic structure of Japanese politicsWeek 3: The 1955 system and the Liberal Democratic PartyWeek 4: The opposition partiesWeek 5: Bureaucracy / ElitismWeek 6: Patterned pluralismWeek 7: Leadership under the 1955 systemWeek 8: Structural corruption and Tanaka KakueiWeek 9: Midterm examWeek 10: The Koizumi reform and a new leadershipWeek 11: The Abe administrationWeek 12: Electoral campaign in JapanWeek 13: Political culture in JapanWeek 14: Politics in rural areasWeek 15: Gender equality and welfare system in JapanWeek 16: Final exam		
Homework	Download and read the reading materials before o	coming to the lecture every we	ek.
Grading System	Midterm exam40%Final exam40%Class participation20%		
Textbooks / Reading List			
Websites			
Website of Laboratory	https://sites.google.com/view/hirosasada		
Additional Information	The lecture schedule is subject to change.		

Course Name	Japanese Foreign Policy I		Syllabus Number 1
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	3000	Course Number	027042
Instructor(s) (Institution)	SASADA Hironori(大学院メディア・コミュニケーション研究院)		
Course Objectives	This is an introductory course on Japanese foreign policies. The course will cover Japan's foreign policies in the post-WWII period focusing on Japan's economic and diplomatic relations with the rest of the world.		
Course Goals	By the end of the course, students are expected to develop the following skills: (1) to explain some key terms of Japanese foreign policies, (2) to discuss some recent important changes in Japanese foreign relations and explain the contexts of the changes.		
Course Schedule	Week 1: Guidance Week 2: Postwar Japanese foreign policy (1): The Yoshida Doctrine Week 3: Postwar Japanese foreign policy (2): The rise and fall of pacifism Week 4: The rise of conservatism and nationalism in Japan Week 5: The Japanese Self Defense Forces Week 6: Japan's trade policy (1) Week 7: Japan's trade policy (2) Week 8: Midterm Exam Week 9: US-Japan political relations Week 10: US-Japan economic relations Week 11: Japan's economic relationship with Asia (1) Week 12: Japan's political relationship with Asia (2) Week 14: Japan's political relationship with Asia (2) Week 15: Foreign aid policy Week 15: Foreign aid policy		
Homework	Finish reading materials before the lectures.		
Grading System	Midterm exam40%Final exam40%Class participation20%		
Textbooks / Reading List			
Websites			
Website of Laboratory	https://sites.google.com/view/hirosasada		
Additional Information	The lecture schedule is subject to change.		

Course Name	Anthropology of (Im) Mobility		Synabus Number 1
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	3000	Course Number	027043
Instructor(s) (Institution)	SUSANNE Klien(大学院メディア・コミュニケーション研究院)		
Course Objectives	To explore and study themes related to mobility and immobility from an anthropological perspective. Walk, think, talk and learn.		
Course Goals	Read and discuss texts that are concerned with (im)mobility and its impact on subjective well-being, agency and identity. Improve your academic reading and writing skills as well as chairing and discussion skills. Walk, think, talk and learn.		
Course Schedule	 talk and learn. Introduction: Explanation of course organization and session details Week 2: Multiculturality and migration: Paul Capobianco, "Japanese Migration Then and Now: The Increased Visibility of Foreigners through Diversification and International Marriage", Annuals Papers of the Anthropological Institute, Vol. 11 (2020), http://rci.nanzan-u.ac.jp/jinruiken/publication/item/nenpol1_03_capobianco.pdf Week 3: Researching Mobility: Introduction and Chapter 5 (Coates, "Idleness as Method: Hairdressers and Chinese Urban Mobility in Tokyo") in Elliot, Norum and Salazar, Methodologies of Mobility: Ethnography and Experiment, Berghahn 2017. Week 4: Mobile subjectivities: Coates, "Everyday Mobility: The Normalization of China-Japan Migratory Flows and their 'Everyday Pritecies'', International Review of Social Research 3(1) 2013: 7-26. Week 5: Mobility and sense of belonging: Kato, "Asianisms in motion: Asian selves and customized Asia among Japanese sojourners in the Pacific West and East", Asian Anthropology, August 2020: online first. Week 6: Researching mobility online: Schrotten, "Moving ethnography online: researching Brazilian migrants' online togetherness" in Ethnic and Racial Studies 35(10), 2012: 1794-1809. Week 7: Migration, identity and agency: Watch "Through the Eyes of Migrants: Filipino Domestic Workers in Italy" (11:15 minutes) and "Undocumented domestic workers in the Netherlands" (5 minutes) and read Ogaya "Intergenerational Exploitation of Filipino Women and their Japanese Filipino Children", Critical Sociology (2020, online first). and write a 800-1000 reflection essay. Week 8: Roundtable: What makes a good academic text? Week 9: Ethnographies of mobility: Shinozaki "Transnational dynamics in researching migrants: self-reflexivity and boundary-drawing in fieldwork", Ethnic and Racial Studies Vol. 35(10), 2012: 1810-27. Week 10: Mobility and geopolitics: Surak "Millionaire mobility and the sale		
Homework	Students will need to read 1-2 texts and watch do	cumentaries/films in advance	e of each session.

Grading System	Attendance, participation in class, roundtable 25% Chairing 25% Reflection essay, critical essay (final exam) 50%
Textbooks / Reading List	
Websites	
Website of Laboratory	
Additional Information	Participants in this course will require a strong command of English (native or near native language skills) since we will engage in discussions and other interactive activities throughout the course. Check Elms moodle for updates on course materials and

0			Syllabus Number 1
Course Name	Culture I (Theory)		
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	3000	Course Number	027044
Instructor(s) (Institution)	SUSANNE Klien(大学院メディア・コミュニケーション研究院)		
Course Objectives	To become familiar with and constructively engage with the representative theoretical discourses and paradigms in cultural studies.		
Course Goals	To read, discuss and critically assess some of the seminal works in cultural studies. To develop analytical skills and improve reading skills with regards to academic literature and academic writing skills in general as well as chairing and discussion skills in class.		
Course Schedule	Week 1: IntroductionWeek 2: Concepts of cultureWeek 3: Structures of cultureWeek 4: Identity and differenceWeek 5: Subjects, bodies, selvesWeek 6: LiminalityWeek 7: Tradition and cultureWeek 8: Mid-term examWeek 9: RiskWeek 10: ResistanceWeek 11: Consumption and agencyWeek 12: Work cultureWeek 13: RitualsWeek 14: MobilityWeek 15: Human-animal relationsWeek 16: Final examNote that session themes may be subject to change.Check ELMS for updates and details of course.		
Homework	Information on readings and additional teaching	materials will be provided in	the introductory session.
Grading System	Class discussions and discussion questions before class (20%), presentation/chairing (30%), mid-term exam (25%), final essay (25%).		
Textbooks / Reading List			
Websites			
Website of Laboratory	Detailed information including access to course m	aterials will be provided in th	ne first session and on ELMS.
Additional Information	Note that this course requires advanced spoken expected to critically read academic texts in adva course. Note that session themes ma		

lst semester 3000 SCHILTZ MICHAEL(大学院メディア・コミュニク Japan's experience with modernity was ridden wi nation's survival in a voracious, Hobbesian world. T of that experience, and demonstrates the ways in policy debates with regards to the country's interna and meaning of the ambition to 'leave Asia' (脱亜論 later, to return to Asia as the region's savior (the 'y The important hallmark of this course is its explici on key historical figures and their decisions, we scope of human agency. Instead, we focus on the transport, finance etc.) possess a self-propelling become both tools and objectives of modern deve international outlook of modern society, while semantics of the 'nation state' and 'national internationalization, and how this interaction proo all sessions. In this course, a truly international p the West') is paramount. As a reference guide to e theory, systems theory, and so on), each session pro-	ith conflicts, outright wars, an This introductory course outlin which this experience inexor- ational positioning. Concretely datsu-a ron), become the 'Gr yellow burden'). itly anti-humanist or sociologia will identify social forces that ways in which technologies (or dynamic: they reinforce their elopment. Taken together, th paradoxically employing a v culture'. How the latter r duces regimes of rewards and perspective on Japanese histo existing debates in a host of in	tes the international dimensions ably shaped the contours of the y, we study the dynamics behind eat-Britain of the East'; and yet cal stance. Rather than focusing t extend far beyond the limited of warfare, telecommunications, r importance, so to speak, and ey demonstrate the inherently vocabulary of segregation: the relates to and interacts with punishment are core themes in ry ('Japan in Asia' / 'Japan and
SCHILTZ MICHAEL(大学院メディア・コミュニク Japan's experience with modernity was ridden wination's survival in a voracious, Hobbesian world. To of that experience, and demonstrates the ways in policy debates with regards to the country's interna and meaning of the ambition to 'leave Asia' (脱亜論 later, to return to Asia as the region's savior (the 'y The important hallmark of this course is its explici on key historical figures and their decisions, we scope of human agency. Instead, we focus on the transport, finance etc.) possess a self-propelling become both tools and objectives of modern deve international outlook of modern society, while semantics of the 'nation state' and 'national internationalization, and how this interaction proo all sessions. In this course, a truly international p the West') is paramount. As a reference guide to e theory, systems theory, and so on), each session pro-	ケーション研究院) ith conflicts, outright wars, an This introductory course outlin which this experience inexory ational positioning. Concretely datsu-a ron), become the 'Gr yellow burden'). itly anti-humanist or sociologie will identify social forces that ways in which technologies (or dynamic: they reinforce their elopment. Taken together, th paradoxically employing a v culture'. How the latter r duces regimes of rewards and perspective on Japanese histo existing debates in a host of in	nd the continuous threat to the tes the international dimensions ably shaped the contours of the y, we study the dynamics behind reat-Britain of the East'; and yet cal stance. Rather than focusing t extend far beyond the limited of warfare, telecommunications, r importance, so to speak, and ey demonstrate the inherently vocabulary of segregation: the relates to and interacts with punishment are core themes in ry ('Japan in Asia' / 'Japan and
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		arv sources.
 Wake-up call: the Opium wars Gunboat diplomacy and the 'imperialism of free trade' The threat of irrelevance and annihilation: the bakumatsu currency crisis Rebellion and its aftermath: inflation and induced deflation The Sino-Japanese War The Boxer rebellion: victory of Western technologies The Anglo-Japanese alliance: Japan as a linchpin in the Great-Britain led world order The Russo-Japanese War as World War Zero Japan in World War I The Siberian Intervention Japan returns to Asia The Manchurian incident Militarism and Japanese Lebensraum in Manchuria 'Use the war to feed the war': the road to World War II The total defeat of blocism and the Pax Americana 		
 From session 2 on, small student groups may be assigned to introduce topics to be discussed. This may include both historical matter and/or their contemporary implications. Students are expected to: to participate in the course as a whole: doing the essential reading for each week's topic, and coming prepared to question and intervene. To provide written and oral comments. To Research, write, present, and defend your argument and choice of topic to be discussed. When presenting, students should go beyond the narrow content of the reading to be presented; develop an argument as a coherent whole, e.g. by focusing on theoretical issues (e.g. the relationship between (political) power and violence, methodological ones (for instance the nature of the relationship between 'ideas' and the material/technological/ contexts in which they are shaped) 		
Grading Evaluation will be based on: reading notes, class discussions (other means of evaluation may be the students). There is no paper to be written; instead, students are asked to make 'smart', elaborate presentations (these are a must). They are responsible for putting the presented reading in cor 'moderator' for the follow-up discussion. Although all grading is characterized by an inherent op the simple reason that every presentation pertains to different material and a different session simple rules: - students presenting on several occasions will receive a higher grade		
	 The threat of irrelevance and annihila Rebellion and its aftermath: inflation a The Sino-Japanese War The Boxer rebellion: victory of Westerr The Anglo-Japanese alliance: Japan as The Russo-Japanese War as World Wa Japan in World War I The Siberian Intervention Japan returns to Asia The Manchurian incident Militarism and Japanese Lebensraum Use the war to feed the war': the road The total defeat of blocism and the Pax From session 2 on, small student groups may be a both historical matter and/or their contemporary is Students are expected to: to participate in the course as a whole: doing the to question and intervene. To provide written and oral comments. To Research, write, present, and defend your ar When presenting, students should go beyond the argument as a coherent whole, e.g. by focusing or power and violence, methodological ones (for ins material/technological/ contexts in which they a Evaluation will be based on: reading notes, class of the students). There is no paper to be written; instead, stud presentations (these are a must). They are resport for oderator' for the follow-up discussion. Although the simple reason that every presentation pertain simple rules:	 The threat of irrelevance and annihilation: the bakumatsu currency Rebellion and its aftermath: inflation and induced deflation The Sino-Japanese War The Sino-Japanese War The Anglo-Japanese alliance: Japan as a linchpin in the Great-Brita The Russo-Japanese War as World War Zero Japan in World War I The Siberian Intervention Japan returns to Asia The Manchurian incident Militarism and Japanese Lebensraum in Manchuria Use the war to feed the war?: the road to World War II The total defeat of blocism and the Pax Americana From session 2 on, small student groups may be assigned to introduce topics to both historical matter and/or their contemporary implications. Students are expected to: to participate in the course as a whole: doing the essential reading for each we to question and intervene. To Research, write, present, and defend your argument and choice of topic to a group with the should go beyond the narrow content of the read argument as a coherent whole, e.g. by focusing on theoretical issues (e.g. the power and violence, methodological ones (for instance the nature of the relation material/technological/ contexts in which they are shaped) Evaluation will be based on: reading notes, class discussions (other means of ever the students). There is no paper to be written: instead, students are asked to make 'sm presentations (these are a must). They are responsible for putting the presenter moderator' for the follow-up discussion. Although all grading is characterized by the simple reason that every presentation pertains to different material and a c simple rules: students presenting on several occasions will receive a higher grade students making elaborate presentations (including audiovisual material, links)

	Synabus Number 1		
	- showing that you mastered the readings by partaking actively in the discussions is a plus.		
	As this class is an example of problem-based learning and the 'flipped classroom', it strongly encourages and rewards participation; vice versa, it penalizes a passive or absent behavior. **Concretely, 80 percent of your grade is based on reading notes; the remaining 20 percent is reserved for class discussion.**		
Textbooks / Reading List			
Websites			
Website of Laboratory	https://github.com/michaelschiltz/Japanese_History_1/blob/master/README.md		
Additional Information	**This class is, by default, an in-person class with assistance by Google Classroom. For the classroom code, see the ELMS system. However, if the Covid situation deteriorates, and in accordance with university policy, the format may change to an online cl		

			Syllabus Number 1
Course Name	Mindhacks: Organizing your Resources and Reso	earch in the Internet Era	
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	3000	Course Number	027046
Instructor(s) (Institution)	SCHILTZ MICHAEL(大学院メディア・コミュニケーション研究院)		
Course Objectives	Thanks to the groundbreaking works of historians, anthropologists, sociologists and researchers in related interdisciplinary fields (medium theory, cybernetics), it has by now become accepted wisdom that not only the amount, but also the nature of scientific knowledge is a function of the constraints and opportunities that are hard-wired into the communication technologies that contain it. We are nowadays experiencing yet another sea change in information production and dissemination, conveniently summarized as the 'digital revolution'. Exploring the disruptive impact of the latter on the production of scientific knowledge is the mainstay of this course and project. As this course does not believe in the usefulness of the traditional lecture (and neither should you), the approach is 'hands-on': through the concrete manipulation of a wide range of (scholarly) tools, students will gradually be made aware of how conceptual domains and knowledge categories are shifting and emerging, and what types of attention will be indispensable when doing research in the aftermath (and mirror) of the		
Course Goals	'Gutenberg Galaxy' This course will take students on a digital journey which includes the management of bibliographic sources, alternative methods of writing and publication, tools for integrating writing and data analysis, etcetera. We also look into contemporary debates on preservation, data visualization, the relevance of academic debate in modern society, and what else. At all times will we be reminded of the fact that the medium is the message. Eventually 'and thereby even going against Marshall McLuhan's famous dictum, we discover that what we refer to as 'man' may well be the extension of technologies and communication media, rather than the other way around.		
Course Schedule	Session 1: bibliographic management Session 2: more research within the browser window Session 3: the science of search Session 4: collaborative work and reproducible research (1) Session 5: collaborative work and reproducible research (2) Session 6: collaborative work and reproducible research (3) Session 7: organizing knowledge and classification systems Session 8: about OpenAccess Session 10: licensing your work Session 11: data and data visualization Session 12: big data & social network analysis Session 13: encryption - anonymity - safety - whistleblowing (1) Session 14: encryption - anonymity - safety - whistleblowing (2)		
Homework	 Session 15: where do we go from here? From session 2 onwards, small student groups may be assigned to introduce topics to be discussed. This may include both historical matter and/or their contemporary implications. Students are expected to: participate in the course as a whole: doing the essential reading for each week's topic, and coming prepared to question and intervene. provide written and oral comments; research, write, present, and defend your argument and choice of topic to be discussed. When presenting, students should go beyond the narrow content of the reading to be presented; develop an argument as a coherent whole, e.g. by focusing on theoretical issues (e.g. the relationship between (political) power and violence, methodological ones (for instance the nature of the relationship between 'ideas' and the material/technological/ contexts in which they are shaped), and most importantly, to **bring their laptops into class**! 		
Grading System			

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	2. students making elaborate presentations (including audiovisual material, links to primary sources etc.) will be rewarded for the extra effort		
	3. showing that you mastered the readings by partaking actively in the discussions is a plus.		
	As this class is an example of problem-based learning and the 'flipped classroom', it strongly encourages and rewards participation; vice versa, it penalizes a passive or absent behavior. Concretely, **80 percent of you grade is based on class discussion; the remaining 20 percent is reserved for presentations.**		
	Some basic rules: whereas attendance is considered crucial, merely being present in class is insufficient to pass. Active participation is prerequisite. Checking social media or constantly looking at your phone during class is discouraging and even disturbing for your peers, so should be avoided. This class demands a considerable degree of commitment; do not take this class if you are not motivated.		
Textbooks / Reading List			
Websites			
Website of Laboratory	https://github.com/michaelschiltz/bit-by-bit/blob/master/README.md		
Additional Information	**This class is, by default, an in-person class with assistance by Google Classroom. For the classroom code, see the ELMS system. However, if the Covid situation deteriorates, and in accordance with university policy, the format may change to an online cl		

Course Name	History and Memory in Modern Japan			
Semester, Year	1st semester	Number of Credits	2 Credits	
Course level	2000	Course Number	027047	
Instructor(s) (Institution)	NOZAWA Shunsuke(高等教育推進機構)			
Course Objectives	This class explores the nature of historical consciousness in contemporary Japan through analysis of concrete embodiments of memory — photographs, exhibits, monuments, and so forth. Through this exploration we hope to better understand a politics of memory and history in modern Japan as it plays out at multiple scales of encompassment — public and private, national and local, collective and individual. The semester is divided into two major segments. The first segment explores the interaction between history and memory as present in museum displays and monuments. The second segment focuses on memory and materiality with a particular focus on objects in personal and intimate spheres.			
Course Goals	 Apply concepts from memory studies and public history to analyse museums and monuments Analyse the meaning of everyday and ritual objects in practices of memory-making 			
Course Schedule	 PART I: History and war memory What is the relationship between history and memory? How do historians approach the historical study of memory? These two questions will underpin the first half of the course taught by Bull. To think through these questions. Bull will draw on recent research he has published on the role of museums and monuments in the construction of historical memory about the Japanese empire. Students will be encouraged to think about how to apply the study of historical memory to their own interest in Japan. PART II: Memory, materiality, everyday life In the second segment, to be taught by Nozawa, we are primarily interested in how memory is embodied in — and cued by — concret vitnings, in particular those objects found in everyday environment. Drawing on ethnographic studies investigating how people handle objects of intimate memory and interpret their material qualities, we will explore diverse stories and images of everyday life in Japan's modernity constructed through objectification of memories and memorialization of objects. Week 1: Introduction Week 2: In what ways do historians distinguish the study of 'history' and 'memory? – Part 1: 'The Puzzle of Rescue and Survival: The Wartime Exodus of Jewish Refugees from Lithuania and their Japanese Savior Redux' Week 3: In what ways do historians distinguish the study of 'history' and 'memory? – Part 2: 'A Holocaust Paragon of Virtue's Rise to Fame: The Transnational Commemoration of the Japanese Diplomat Sugihara Chiune and Its Divergent National Motives' Week 4: Memory and museums – Part 2: Analysing Japanese migration museums and the making of post-imperial memory Week 6: Japanese war memory and comics – an introduction Week 7: Japanese war memory and comics – an introduction Week 8: Mid-term assignment 			

	U U
	Week 10: Kimono
	Week 11: Dolls
	Week 12: Personal histories
	Week 13: History, memory, and the everyday
	Week 14: Forgetting
	Week 15: Conclusion
Homework	Each week students will actively participate in class discussion as well as online discussion threads based on weekly required readings and tasks. Students will also conduct individual projects for midterm and final assignments.
Grading System	Participation 20% Weekly Tasks 20% Midterm Assignment 30% Final Assignment 30%
Textbooks / Reading List	
Websites	
Website of Laboratory	
	Course Schedule, Grading System, and Homework are subject to change.
Additional Information	Join the following Google Classroom before the first session (you need your Hokudai ELMS account): https://classroom.google.com/c/NzM0MzIyMjAwMTY1?cjc=u47qxwu
	Classes are held fac

Course Name	Japanese Management		
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	2000	Course Number	027048
Instructor(s) (Institution)	Peter FIRKOLA(高等教育推進機構)		
Course Objectives	This course introduces the Japanese management system. First, Japanese management will be examined from a historical perspective. The key dimensions of Japanese culture and their impact on traditional management practices will then be discussed. Finally, an examination of the current situation and how these traditional practices are changing.		
Course Goals	The goal of this course is to provide students with a basic understanding of Japanese management practices as well as insights into doing business with Japanese companies.		
Course Schedule	Week1IntroductionWeek2Management and EconomicsWeek3Historical / Cultural PerspectiveWeek4Traditional Management PracticesWeek5RecruitmentWeek6Training & PromotionWeek7Media PresentationsWeek8Field Trip: Factory Tour (tentative)Week9Current Management Issues in JapanWeek10An Insider's Perspective: Guest SpeakerWeek11Case Study: Successful Japanese CompanyWeek12Emerging Management Trends in JapanWeek13PresentationsWeek14PresentationsWeek15Wrap Up		
Homework	A reading assignment of 10-20 pages will be given each week (1-2 hours).		
Grading System	The evaluation will be based on class attendance and participation(35%), a presentation(30%), and a final report(35%). Detailed information will be provided on the first day of class.		
Textbooks / Reading List			
Websites			
Website of Laboratory			
Additional Information			

Course Name	Career Planning		
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	2000	Course Number	027049
Instructor(s) (Institution)	Peter FIRKOLA(高等教育推進機構)		
Course Objectives	This course provides an introduction to the field of career development.		
Course Goals	This course will offer students the opportunity to think about and actively plan their careers.		
Course Schedule	Week 1IntroductionWeek 2Career BackgroundWeek 3Key Career ConceptsWeek 4InterestsWeek 5Work ValuesWeek 6Personality TypeWeek 7AptitudesWeek 8SkillsWeek 9Strengths and EQWeek 10Visit Career Counseling OfficeWeek 11Creating a Career PlanWeek 12Career TrendsWeek 13PresentationsWeek 14PresentationsWeek 15Wrap Up		
Homework	Homework assignments will be given each week (1-2 hours).		
Grading System	The evaluation will be based on class attendance and participation (30%), a career plan report (40%), and a project (30%). Detailed information will be provided on the first day of class.		
Textbooks / Reading List			
Websites			
Website of Laboratory			
Additional Information			

Course Name	Contemporary Japanese Society		
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	2000	Course Number	027050
Instructor(s) (Institution)	Peter FIRKOLA(高等教育推進機構)		
Course Objectives	This course examines current issues in modern Japanese society. This course will focus on a wide variety of topics including aging society, working women, and work-related issues.		
Course Goals	The goal of this course is to provide students with insight into current trends to better understand modern Japanese society.		
Course Schedule	Week1IntroductionWeek2OverviewWeek3Geographic VariationsWeek4Aging Society IWeek5Aging Society IIWeek6Working Women IWeek7Working Women IIWeek8Media PresentationsWeek9Work and EmploymentWeek10Guest Lecture: Work IssuesWeek11Guest Lecture: Media in JapanWeek12PresentationsWeek14PresentationsWeek15Wrap Up: Future Trends in Japanese S	Society	
Homework	A reading assignment of 20-30 pages will be given each week (1-2 hours).		
Grading System	The evaluation will be based on class attendance and participation(35%), a presentation(30%), and a final report(35%). Detailed information will be provided on the first day of class.		
Textbooks / Reading List			
Websites			
Website of Laboratory			
Additional Information			

Course Name	Integrated Science II		
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	1000	Course Number	027051
Instructor(s) (Institution)	WAKEMAN, Kevin(高等教育推進機構)		
Course Objectives	Introduce biology at the intersection of science, technology, and application. This course has the fundamental objective of covering a wide diversity of interdisciplinary topics with the objective of having the students work to construct a scientific proposal and present their proposals to the class in a formal presentation.		
Course Goals	 Students will have fundamental knowledge of interdisciplinary science Students will become familiar with the history and foundation of various fields of biology and related fields Students will be able to discuss within a group about the various applications of biology including medical and technological applications Students will be able to write a scientific proposal and present scientific data to an audience of their peers 		
Course Schedule	 week 1: Course introduction, Introduction the integrated science and perspectives week 2: Basics of Biological Sciencescience and technology week 3: Science writing and communication week 4: Grant writing and proposals week 5: Scientific literature reviews week 6: Science methods week 7: Summarizing results week 8: Discussing meaningful data week 9: Writing meaningful proposals week 10: Working collaboratively in scientific communities week 11: Proposal pre-presentations and critical feedback week 13: Proposal pre-presentations and critical feedback week 14: Final presentations week 15: Final presentations 		
Homework	This course will have weekly questions sheets and assignments. Additionally, students maybe be expected to work independently or in small groups to make presentations or write reports.		
Grading System	Attendance and participation: 15% (Hokkaido Universities absent/late policy will be adhered to) Homework: 20% Pre-presentation: 20% Final presentation 25% Final exam (report): 20%		
Textbooks / Reading List			
Websites			
Website of Laboratory			
Additional Information			

Course Name	Introduction to Environmental Earth Science		
Semester, Year	1st semester	Number of Credits	2 Credits
Course level	1000	Course Number	027052
Instructor(s) (Institution)	MIWA Kyoko(大学院地球環境科学研究院)		
Course Objectives	The course will mainly address five issues in environmental earth sciences: 1) global warming and ocean ecosystems, 2) environmental changes, animal diversities and plant-animal interaction, 3) plants and plant ecosystems in Japan, 4) food safety and sustainable food production, and 5) nanotechnology for environmental sciences The major objective of this course is to participate in interdisciplinary discussion by learning each of these issues.		
Course Goals	After successful completion of this course, the student will be able to grasp issues in environmental earth science with various temporal and spatial scales, and explain the interdisciplinary discussion by addressing each of the challenges.		
Course Schedule	 (1) Introduction (Tsuyuzaki) (2) Ecology and genomics in mammals (Hayakawa) (3) Conservation genomics in threatened mammals with extinction (Hayakawa) (4) Plant-animal interaction: defense and herbivory (Sato) (5) Plant-animal interaction: reproduction and pollination (Sato) (6) Strolling across the campus to see the ecosystems (flexible depending on the weather) (Tsuyuzaki) (7) Temporal and spatial patterns on ecosystems in Japan with reference to global warming (Tsuyuzaki) (8) Plant science for sustainable food production (Miwa) (9) Pollution by heavy metals and food safety (Miwa) (10) Earth system and global warming (Kameyama) (11) The roles of the oceans and carbon cycles (Kameyama) (13) Nanotechnology for environmental science (Kawaguchi) (14) Biosensor for medical diagnosis and food analysis (Kawaguchi) 		
Homework	Preparation hours (depending on the background of each student): Basically special preparation is not required, but understanding basic sciences (physics, chemistry, biology and geology) is helpful. Essay question(s) may be provided. (Two questions in the last year)		
Grading System	Activities in class participation (40%) + essay questions (30%) + short exam (30%)		
Textbooks / Reading List			
Websites	https://hosho.ees.hokudai.ac.jp/tsuyu/top/lecture/hustep.html		
Website of Laboratory	https://hosho.ees.hokudai.ac.jp/tsuyu/index.html https://pablos.ees.hokudai.ac.jp/kameyama/en/ https://noah.ees.hokudai.ac.jp/hayakawa/english.html https://yassato.github.io/index.html https://noah.ees.hokudai.ac.jp/emb/miwalab/en/ http://env.world.c		
Additional Information	Face-to-face lectures will be provided.		