		1e		In	14 H - L - L - L - L - L - L - L - L - L -								1							-			1
Instructor 教員名	Affiliation #196	Email	Course 講義名	Style of the cou	irse 講義スタイル	 通常授業とは、 	教員が講義をし生	生は聴くスタイル	です。	Quartera	Desired for	000 000	Major Evaluati	ion Methods 王な詳細	方法	December	Deceste	Allerderer	in steen	Supp	port ##- F	Acceptance of Auditing 聴講の可否	Message from the instructor 担当教員からのメッセージ
				Hegular Lecture 通常講義 *	In-class Participation 講義への積極参加	discussion ロ グループディス	Presentations 务表	or reports エッセイやレ	come to class prepared	welcome 1011111	Japanese students	Uther + 018	学期末試験	Mid-term Quz exam 小デス 中間試験	15 Homeworks .ト 宿題	Presentations 発表	レポート	出席	In-class participation 積極意加	Other Poss その他 想定	ssible support methods for the coures されるサポート方法(楽)		
0	Department of Chamistry	1 41		3454	を求める	カッション		ボートの作成	予習必必要。	60 Mileon	日本人向け		約本以降	0.031218	36.23				u u p an	Deer	much on the number of students who	1419.77	The summer of this secure is to apply support and particular to study estimation it is as
Matthew Linley	Global Engagement Center	linlev matthew i78f mail parova-u ac ip	Quantum Chemistry II Post=Cold War Security Studier	通常授業	を求める 建築への積極参加	0		エッセイやレポー		2010A2			湖末試験	中間試験	10.62		レポート			enrol	al, 1 Tutor-tutee sessions	4038 F1	extension of Quantum Chemistry Lathough it is easier. All students are velocine in my class. We will learn about important issues in international
Gabor Samieské	School of Science/Department of	samieske rabor arwed z48f mail narova	Inorranic Chemistry II	通常授業	を求める	-		Fの作成		質問軟迫			期末試験	中間試験	宿题					1 on	1 Tutor-tutee sessions	聴講可。但し単位取得を推奨	security. This class should help you understand current events and several global problems. This course is possibly best suited for students who already took the Japanese course and
Maria Vassileva	Ohemistry ILAS	-u.ac.ip mnvassilevalitilas.nagoya-u.ac.jp	Introduction to skills for academic success	通常授業	講義への積極参加 を求める	0 グループディス カッション	発表	エッセイやレポー トの作成		質問軟違						発表	レポート			.Dep enrol	pends on the number of students who oil,	地牌可	want to focus on improving their English This course will help you explore why you study and provide you with different learning strategies that can be used immediately in your other courses. Note: This is a very interactive sources on decourse one experiment is table, there were achieved to decourse in shore
Sere Richard	ILAS	richard@math.namva=u.ac.in	Calculur 1	通常授業						省間軟導			湖末試験	中間試験 小テス	- 海頭					1 en	1 Tutor-tutee sessions.Depends on the	読講可。但し単位取得を推奨	actively. Cone. and enjoy mathematics !
Marc Humblet	Department of Earth and Planetary	humblet.marc.n3@f.mail.nagoya=u.ac.ip	Fundamentals of Earth Science I		講義への積極参加	٥				質問歓迎				中間試験 小テス	+					numb Week	ber of students who enroll, sky group study sessions by tutors or	聴講可	Let's explore the Earth and its history together!
Henrik Bachmann	Sciences Department of Mathematics	henrik.bachmann@math.nagoya=u.ac.jp	Mathematics for machine learning	通常授業	を求める 講義への積極参加	ロ グループディス				質問歡迎		We will program together in the lecture and the			-					TAs., Programming Weel	Wy group study sessions by tutors or	地演可	この講座は機械学習に用いられる数学の入門です。授業は英語で行われます。この科目に興
					を求める	カッション						homework assignments will be a mix of math and programming tasks.								tasks and TAs, possibly a coding semester group project			場のあらんや英語で打われる数葉に参加にたい入は、名石屋大学の子生であれば座で大数 達です。この講座の受講する場合、綿形牧気を増加りの基地が内容に使れている方が望ま しいですが、最初の講義ですかられる若着から学びますのでブログラシングの知識は不必要。で す。 Visik https://www.henrikachmam.com/mm2022.html for updates on the course, and feel free to join the discord server, which will we will use during the samsater for
Gabor Samjeské	School of Science/Department of Chemistry	samjeske.gabor.arwed.z4@f.mail.nagoya	Analytical Chemsitry	通常授業						質問歡迎			湖末試験	中間試験	宿题					1 on	1 Tutor-tutee sessions	聴講可。但し単位取得を推奨	communication If you would like to challenge yourself in taking this course you are very welcome!
David Carer	l env	-u.ac.jp	Delitical Science Methodology	语实标案	課業への発展会社	0				質問数違		Everyises will be even in class for students to	21+146	山間は線	家商				精凝愈加	1.00	1 Tutor-tutee sessions Weekk enun	神津宮、但」単位取得を推奨	This class is an introduction to manifestive analysis from the militical science perspective. It
David Green		uavio.greenmaw.nagoya~u.ac.jp	Political Science Methodology		を求める					Anima		complete		1.000						study	ly sessions by tutors or TAs,		uses more math than most social sciences classes, and is probably easier to understand because of it. Because this is an introductory level class, advanced math skills are also not required. You should have an understanding of basic algebra.
Masaki Shigemori	Nagoya University	masaki.shigemori%nagoya=ujp	Fundamentals of Physics I	通常授業	講義への積極参加 を求める	ロ グループディス カッション							別末試験	中間試験 小テス	- 宿題			出席		1 on	1 Tutor-tutee sessions	被講可	This take for at first heters neurons (Truchmentahn of Physics I-20) dissipand to const- te the basis classifier dispirate ta provide a first fromodium for the program generating and in officers to undergraduate students in their first year. This course introduces the concepts and less of classifier in their strays. Specifically, the terror events write concep- tanch as flowton's inscend law, from, work, bareling and prioritial energy, constrained in the stray of the stray of the stray of the stray of the stray of the stray of the stray of the stray of the stray of the stray of the stray of the stray of the stray of the stray of the stray of the stray of the stray of the stray of the s
Bernard Gelloz	Science, Physics	bernard.gelloz≋nagoya≃u.jp	Science of Materials	通常授業	講義への積極参加 を求める	0							湖末試験	中間試験					積極参加	1 on study the n	 1 Tutor-tutee sessions.Weekly group ly sessions by tutors or TAs,Depends on number of students who enroll, 	總請可	The course is easy, without complicated maths, but it still touches important concepts of science and materials. So you will see some easy formulas and will have to use your brain to latern and understand. You will realise that the different branches of sciences, its mechanics, optics, thermodynamics, chemistry sto are in fact discribed by the same universal concepts,
Giorgio Fabio Colombo	Graduate School of Law	colombo®law.nagoya~u.ac.jp	Legal Cultures (E)		講義への積極参加 を求める	ロ グループディス カッション	务表									発表			積極参加	.Depr	pends on the number of students who of	總請可	meang the understanding of everything more simple. Law is deeply connected to culture and society, let's take a look at different ways of interpreting and applying the law.
Henrik Bachmann	Department of Mathematics	henrikbachmann®math.nagoya=u.ac.jp	Linear Algebra I	通常授業					予習必必要。	質問軟違			湖末試験	中間試験	宿题					1 on atudy	I Tutor-tutee sessions.Weekly group ly sessions by tutors or TAs,	悲演 可	Linear Algebra is one of the most insertion table for mathematicing, applicable, computer similar angless chemists, etc. This corrers is a forward given shock a tagget of non-mathematicine, is, it includes a solit of examples. We sail text really alway with by learning how to avoid noise acquired may applicable to the sector that the neb bit in bit of expectations. If you always tables a longer shock that the sector of the sector that the sector of the sector
Kristina Iwata	Graduate School of Humanities	kristina.iwata⊛nagoya~u.jp	Critical Literary Analysis		講義への積極参加 を求める	0 グループディス カッション	角表	エッセイやレポー トの作成	予習め必要。	質問歡迎		Students will be discussion leaders for a full class (with prior support by instructor)			宿题	発表	L₩-+	出席	積極参加	1 on	1 Tutor-tutee sessions	聴講可。但し授業への積極参加が求 められる。	In this carse we will traveliate to March 11.2011 and its alternath. We will keen about the trajed duster baref and dusk ave wing of contrair sequences (Bertun, performing etc.), ensum, suci, etc.). The workload for this carses is very high, but except for random set theoretical and location pointial background (Laredan year and Mark Market and Bertund 11.2012). The second set of the second second second second the second second secon
Jiyoung Shin	School of Engineering	jyshin321@gmail.com	Organic Chemistry 1	通常授業					予習必必要。	質問軟迎		Submission of assignments (about ten assignments) are required.	湖末試験	中間試験	宿憩			出席		1 on numb	1 Tutor-tutee sessions,Depends on the ber of students who enroll,	聴講可。但し単位取得を推奨。また、 講義への積極参加が求められる。	This course was designed to promote understanding introductory organic chemistry and to help students labital a logical framework for understanding fundamental organic chemistry. The primary pursoes of this course is a the bit students labit a logical framework for understanding fundamental organic chemistry. The course emphasizes here the organic molecular involutions and the electron drawly compatibions are added to patterns of organic chemistry.
Masaki Shigemori	Nagoya University	masaki.shigemori≋nagoya≃ujp	Analytical Mechanics I	通常授業	講義への積極参加 を求める	0							湖末試験	中間試験	宿题			出席		1 on	i 1 Tutor-tutee sessions	聴講可	Transione. This is the first of two courses is analytical mechanics. Analytical mechanics abstracts from Newtonian mechanics and generalizes it to a variable framework that can be applied to writeria amen of physics such an granitism mechanics statistical mechanics. And relativity. After a survey of elementary principles, we discuss the core concepts of Laparagies and startice assumes.
Shota Ogawa	School of Humanities	ogawa.shota.k6⊮f.mail.nagoya−u.ac.jp	Basic Seminar A					エッセイやレポー トの作成							宿題	発表	∪#-+	出席	積極參加	,Weel TAs,,	ably group study sessions by tutors or -	聴講町。但し授業への積極参加が求 められる。	Aryone with interest is welcome to this course. The only thing I ask of you is to leave all the preconception at the door and participate as an individual eager to explore new subjects (just because you are categorized as "Japaness students," please don't attempt to "represent" that category-veryone is different).
Marc Humblet	Department of Earth and Planetary Sciences	humblet.marc.n3@f.mail.nagoya~u.ac.jp	First Year Seminar		講義への積極参加 を求める	0	务表			質問軟過						発表				Weel TAs,	Wy group study sessions by tutors or	地講可	All students are welcome to this seminar! Let's share the excitement of science!
Joyce Cartagena	Graduate School of Bioagricultural Sciences	joyce@agr.nagoya=u.ac.jp	Fundamentals of Biology I		講義への積極参加 を求める	0 グループディス カッション	务表		予智必必要。	質問歡迎			湖末試験	中間試験	宿題	発表		出席	積極参加	1 on study	1 Tutor-tutee sessions.Weekly group ly sessions by tutors or TAs,	聴講可。但し授業への積極参加が来 められる。	I All students are welcome to join this course. For this semester, part of the course will be done in collaboration with North Carolina State University through the COIL program. Active
David Green	Law	david.green@law.nagoya=u.ac.jp	International Migration	通常授業	講義への積極参加	0 グループディス				質問歡迎			湖末試験	中間試験	宿题					1 on	1 Tutor-tutee sessions.Weekly group	聴講可。但し単位取得を推奨	participation from all students is highly encouraged. This class looks at international migration issues and trends. It should be especially interesting for students with come international experiments or internated in secondar time should
Serge Richard	ILAS	richard@math.nagoya=u.ac.jp	Special Mathematics Lecture: Groups and their	通常授業	24470	11/245				質問歡迎							レポート	出席		1 on	 1 Tutor-tutee sessions,Depends on the iber of students who enroll, 	聴講可。但し単位取得を推奨	Come, and enjoy mathematics !
Quan Phung	Department of Chemistry	quan.phung@chem.nagoya-u.ac.jp	Physical Chemistry I	通常授業	講義への積極参加 を求める	0				質問軟迫			期末試験	中間試験	宿题					.Dep	pends on the number of students who	聴講可	This is physical chemistry: we use physics to explain chemical phenomena. The course is an userade to what you learned in Fundamentals of Chemistry.
GRUNOW Tristan	G30 JACS	tristan en now®naeova=u in	New Perspectives on Modern Japanese History		講義への積極参加	0 グループディス	务表	エッセイやレポー	予習必必要。	質問歓迎						発表	レポート	出席	積極参加	,Dep	pends on the number of students who	聴講可。但し授業への積極参加が来	Please join us to learn new approaches to understanding Japanese history from an outside
Seiji Kojima	Department of Biological Science,	z47616a@cc.nagoya=u.ac.jp	Genetics I	通常授業	を求める 講義への積極参加	カッション		Fの作成		質問歡迎			期末試験	中間試験	宿题					enrol "Dep	al, pends on the number of students who	められる。 聴講可	perspective! Genetics I is related to Genetics II and III.
David Thomas Henry Wright	School of Science Graduate School of Humanities	davidthwright®gmail.com	Comparative Literature		2水の6 講義への積極参加 を求める	ロ グループディス カッション	発表	エッセイやレポー トの作成	予習め必要。	質問軟迎						発表	₩-+			errol Dep errol	s), pends on the number of students who s).	绝质可	This cover a data to photo a schedule to a selection of large varies, been the scale 10 km cover that the scale 10 km cover a three scales. The top the scale 10 km cover a three scales is the scale of the scale to the scale sca
David Thomas Henry Wright	Graduate School of Humanitian	davidthwright@gmail.com	Literary Theory		講義への積極参加 を求める	0 グループディス カッション	务 表	エッセイやレポー トの作成	予習必必要。	質問軟違						発表	レポート	出席	積極参加	.Dep errol	sends on the number of students who	地读可	This cancer provides an environe of theory theory has the bard (200). Control to present 0.1 and 0.1
Juhyung Kang	Graduage school of economics	jay.kang≋soec.nagoya−u.ac.jp	Introductory Accounting 1	通常授業	講義への積極参加 を求める	٥			予習必必要。	質問歡迎			期末試験	小テス	F				積極参加	Depe	ends on the number of students who	制度上履修できない場合のみ聴講可	Examing accounting in English is the best way to be able to read and interpet financial statements written in English.
Giorgio Fabio Colombo	Graduate School of Law	colombo@law.nagoya=u.ac.jp	Comparative Law II (Continental Law) (E)	通常授業	講義への積極参加 を求める	o							期末試験	中間試験					積極參加	,Dep	pends on the number of students who	総講可	Let's learn about the legal systems of the world!
Mayumi Saegusa	Center for Gender Diversity	saegusa.mayumi.i7@f.mail.nagoya− u.ac.jp	Thinking about Japanese society in the 21st century from gender perspectives	通常授業	講義への積極参加 を求める	0 グループディス カッション	务表	エッセイやレポー トの作成	予習必必要。	質問歡迎				中間試験		発表	レポート	出席		1 en	1 Tutor-tutee sessions	地旗可	This course includes not only G30 students but also exchange students from NUPACE. We thus have a diverse group of students of different nationalities. It will be a quite interesting copering of a Japanese students to get to jown surplus a students on and insure
Mara Marahlat	Department of Farth and Planetan	humblet man e286 meilenen	Facts and Discolary Sciences		津美への発売会り	0	**	エッセイやレポー		95 FB 40 - 20				40		2.8	Lati-F			West	the arrows shuth sessions by future ar	ie 18 ST	gender. Lat's take a wovere in snace to evolve our solar solar solaren and hexnod.
Maria Varrileva	Sciences ILAS	munulet.marc.nowr.mail.nagoya-u.ac.jp	Larun and Manetary Sciences	通常授業	を求める 建築への種類会社	0 グループディス	「東京	トの作成		省間軟導			湖末以降	47. 		光衣	-r			TAs_ Dem		決議可	This course is an introduction to biology for beginners. If you wanted to learn more about
Henrik Bachmann	Department of Mathematics	henrik bachmann Wmath.nagoya=u.ac.jp	Linear Algebra I	通常授業	を求める	したい			予習必必要。	質問献迎			湖末試験	中間試験	宿题					enrol 1 on atudy	ol. • I Tutor-tutee sessions,Weekly group by sessions by tutors or TAs,	地读可	beinger this is a product to that Lowynon is un-locome! Date Algebra is not offen most inpurette that this resultmentations, physiciata, computer scientific, engineers, chonistis, etc. This concrete is a former algebra which is trapedicted at non- mathematic scientific and the science and the science of the science of the transformation physical science and the science of the science of the science of the transformation of the science adjustment subproves, then this course might also be a possibility to lare the engineer location of the science of t
Maria Vassileva	ILAS	mnvassileva®ilas.nagoya=u.ac.jp	Studium Generale A			グループディス カッション	角表	エッセイやレポー トの作成									レポート	出席		,Wee TAs,	ský group study sessions by tutors or -	絶講可	Studium Generatie is the easient English-taught course in the GSQ international program The course interdaces off Terrent topics at a bagineers lived, as no previous knowledge in registred. No lacterus are recorded and cash as tutatively mire. The course is entriny rolms, as students from any campus can join - no towal required just which your computer on and jac. This is the perfect starting point to get a taste of fectures in English and see that you end oit 10.