2023/9/25現在

担当教員	所属	Email	講義名	科目の種類	参加可能	受講条件	講義コード	講義の期間	曜日	時間	初回講義	講義の方法	建物	講義室	聴講の可否
Instructor	Affiliation (School)	Email	Course title	ILAS/Specialized Course	All(は高校生、学部	Prerequisites	Course code	Semester	Day	Period	When is the first class?	Online/in person	which building	lecture room	Auditing
Quan Manh PHUNG	Graduate School of Science	quan.phung@chem.nagoya-u.ac.jp	Quantum Chemistry II	学部専門科目	学部生	Quantum Chemistry I	0889110	Fall Semester, full	Monday	1 (8:45-10:15)	10/02/2023	Hybrid	School of Science	A-408	聴講可能、但し単位取得受講を勧める
Maria Vassileva	ILAS	mnvassileva@ilas.nagoya-u.ac.jp	Introduction to skills for academic success	全学教養科目	All		0061211	Fall first quarter 前期	Monday	2 (10:30-12:00)	10/02/2023	対面のみ	Liberal Arts and Sciences Main Building, South Wing	S1X	聴講可能、但し単位取得受講を勧める
Richard Serge	Institute of Liberal Arts and Scien	richard@math.nagoya-u.ac.jp	Calculus I	全学教養科目	All	No prerequisites	0061311	Fall Semester, full	Monday	3 (13:00-14:30)	10/02/2023	対面のみ	Liberal Arts and Sciences Main Building, Central Wing	C14	聴講可能、但し単位取得受講を勧める
Gelloz Bernard	Science	bernard.gelloz@nagoya-u.jp	Condensed Matter Physics I	学部専門科目	学部生	Fourier transforms; Basics of Quantum Mechanics	0680190	Fall Semester, full	Monday	4 (14:45-16:15)	10/02/2023	対面のみ	E&S Building	ES035	聴講可能、但し単位取得受講を勧める
Marc Humblet	Department of Earth and Planetary Sciences	humblet.marc.n3@f.mail.nagoya-u.ac.jp	Fundamentals of Earth Science I	全学教養科目	All		0061411	Fall Semester, full	Monday	4 (14:45-16:15)	10/02/2023	オンラインTACT 録画 11/6から対面	11/6から Liberal Arts and Sciences Main Building, Central Wing	C25	
Grib Dina	Engineering	grib@nagoya-u.jp	Introduction to Career Development Theory	全学教養科目	学部生	None	0061521	Fall Semester, full	Monday	5 (16:30-18:00)	10/02/2023	対面のみ	Liberal Arts and Sciences Main Building, Central Wing	C13	制度的に履修できない場合のみ聴講可能
Henrik Bachmann	Graduate School of Mathematics	henrikbachmann85@gmail.com	Mathematics for machine learning	全学教養科目	All	Basic knowledge of Linear Algebra & Calculus. Some programming background in Python would be good.	0061611	Fall Semester, full	Monday	6 (18:15-19:45)	10/02/2023	対面のみ	Liberal Arts and Sciences Building A	Science Building A250	聴講可能、但し単位取得受講を勧める
David Green	Law	david.green@law.nagoya-u.ac.jp	Social Science Analysis and Methods I	学部専門科目	All	None, but students should understand basic algebra.	0380065	Fall Semester, full	Tuesday	1 (8:45-10:15)	10/03/2023	対面のみ	School of Law	未定	聴講可能、但し単位取得受講を勧める
Kristina Iwata	Graduate School of Humanities	kristina.iwata@gmail.com	Introduction to Japanese Modern Literature	学部専門科目	学部生	None		Fall Semester, full	Tuesday	2 (10:30-12:00)	10/03/2023	対面のみ	School of Humanities	未定	聴講可能
COLOMBO Giorgio Fabio	Law	colombo@law.nagoya-u.ac.jp	法文化論 Legal Cultures (E)	学部専門科目	学部生、大学院生			Fall Semester, full	Tuesday	2 (10:30-12:00)	10/03/2023	対面のみ	CALE	セミナー5	聴講可能
Kristina Iwata	Graduate School of Humanities	kristina.iwata@gmail.com	Transnational and Minority Literatures	学部専門科目	学部生、大学院生	Students who want to take the course for credit should have experience with literary analysis and theory.		Fall Semester, full	Tuesday	3 (13:00-14:30)	10/03/2023	対面のみ	School of Humanities	未定	聴講可能
COLOMBO Giorgio Fabio	Law	colombo@law.nagoya-u.ac.jp	特殊講義(EU法)(E) Advanced Lecture (European Union Law)(E)	学部専門科目	学部生、大学院生	None		Fall Semester, full	Tuesday	4 (14:45-16:15)	10/03/2023	対面のみ	ALEP	レクチャー2 Lecture Room 2	聴講可能
JIYOUNG SHIN	School of Engineering	jyshin321@gmail.com	Organic Chemistry 1	学部専門科目	学部生	Basic Chemistry	0910807, 0819102, 0681160	Fall Semester, full	Wednesday	1 (8:45-10:15)	10/04/2023	対面のみ	School of Engineering	141 (4th floor) / 1st Engineering Building	聴講可能、但し単位取得受講を勧める
Gelloz Bernard	Science	bernard.gelloz@nagoya-u.jp	Science of Materials	全学教養科目	学部生		0062231	Fall Semester, full	Wednesday	2 (10:30-12:00)	10/04/2023	対面のみ	Liberal Arts and Sciences Main Building, Central Wing	C14	聴講可能
Chris Bourne	ILAS	cbourne@ilas.nagoya-u.ac.jp	Complex Analysis (G30)	全学教養科目	All	Knowledge of several variable calculus and some linear algebra will be required.	0063211	Fall Semester, full	Wednesday	2 (10:30-12:00)	10/04/2023	対面のみ	Liberal Arts and Sciences Main Building, Central Wing	C13	聴講可能、但し単位取得受講を勧める
Marc Humblet	Department of Earth and Planetary Sciences	humblet.marc.n3@f.mail.nagoya-u.ac.jp	First Year Seminar	全学教養科目	All		0063223	Fall Semester, full	Wednesday	2 (10:30-12:00)	10/04/2023	オンラインTACT 録画 11/8から対面	11/8から Liberal Arts and Sciences Main Building, Central Wing	C12	
David Thomas Henry Wright	Graduate School of Humanities	davidthwright@gmail.com	Literary Theory	大学院講義	All	Good English and an interest in discussion.		Fall Semester, full	Wednesday	3 (13:00-14:30)	10/04/2023	対面のみ	Not decided	未定	聴講可能
David Green	Law	david.green@law.nagoya-u.ac.jp	International Migration	学部専門科目	学部生、大学院生	None	0308334	Fall Semester, full	Wednesday	4 (14:45-16:15)	10/04/2023	対面のみ	School of Law	未定	聴講可能、但し単位取得受講を勧める
Maria Vassileva	ILAS	mnvassileva@ilas.nagoya-u.ac.jp	Introduction to Life Science B	学部専門科目	All		0063421	Fall Semester, full	Wednesday	4 (14:45-16:15)	10/04/2023	対面のみ	Liberal Arts and Sciences Main Building, Central Wing	C13	
David Thomas Henry Wright	Graduate School of Humanities	davidthwright@gmail.com	Comparative Literature	学部専門科目	All	The courses are taught in English, so a good foundation of English is required.		Fall Semester, full	Wednesday	5 (16:30-18:00)	10/04/2023	対面のみ	Not decided	未定	聴講可能
Richard Serge	itute of Liberal Arts and Sciences	richard@math.nagoya-u.ac.jp	SML: Introduction to stochastic calculus	全学教養科目	All	No prerequisites	0063621	Fall Semester, full	Wednesday	6 (18:15-19:45)	10/04/2023	対面/録画あり	Science Building A	207	聴講可能、但し単位取得受講を勧める
Chris Bourne	ILAS	cbourne@ilas.nagoya-u.ac.jp	Introduction to Contemporary Mathematics	全学教養科目	All	None	0064211	Fall Semester, full	Thursday	2 (10:30-12:00)	10/05/2023	対面のみ	Liberal Arts and Sciences Building A	A21	聴講可能、但し単位取得受講を勧める
Seiji Kojima	Science	z47616a@cc.nagoya-u.ac.jp	Genetics I	学部専門科目	学部生	None	0682070	Fall Semester, full	Thursday	2 (10:30-12:00)	10/05/2023	対面のみ	School of Science	A407	聴講可能
Ma Ran	School of Humanities	ma.ran.d8@f.mail.nagoya-u.ac.jp	[remote]Introduction to Film History(From2022)	学部専門科目	学部生	Good command of English reading, writing, and speaking. Inquiries are possible with the instructor.	HUMJG2108E	Fall Semester, full	Thursday	4 (14:45-16:15)	10/05/2023	オンラインのみ			聴講可能、但し単位取得受講を勧める
Masaki Shigemori	Physics	masaki.shigemori@nagoya-u.jp	Analytical Mechanics I	学部専門科目	学部生			Fall Semester, full	Thursday	5 (16:30-18:00)	10/05/2023	対面のみ	E&S Building	ES034	聴講可能
Marc Humblet	Department of Earth and Planetary Sciences	humblet.marc.n3@f.mail.nagoya-u.ac.jp	Earth and Planetary Sciences	学部専門科目	All			Fall Semester, full	Friday	1 (8:45-10:15)	10/04/2023	11/3までオンラインTACT録画 11/10から対面	11/10から対面		
Sean McGinty	Law	smcginty@law.nagoya-u.ac.jp	Comparative Law I (Common Law)	学部専門科目	学部生、大学院生		0380070	Fall Semester, full	Friday	2 (10:30-12:00)	10/06/2023	対面のみ	Asian Legal Exchange Plaza	Lecture Room 2	聴講可能
Chris Bourne	ILAS	cbourne@ilas.nagoya-u.ac.jp	Topics in Mathematical Science VIII (Elliptic Operat	大学院講義	All	Students should be familiar with the basic definitions and properties of smooth	3211094	Fall Semester, full	Friday	2 (10:30-12:00)	10/06/2023	対面のみ	Graduate School of Mathematics Building	409	聴講可能、但し単位取得受講を勧める
Shin Sugiyama	graduate school of science	ssugiya@bio.nagoya-u.ac.jp	Principles of Life Sciences I	大学院講義	学部生、大学院生			Fall Semester, Full	Friday	2 (10:30-12:00)	10/06/2023	対面のみ	School of Science E	Science Building E Room E316	聴講可能
Henrik Bachmann	Graduate School of Mathematics	henrikbachmann85@gmail.com	Linear Algebra I	全学教養科目	All	None	0065321	Fall Semester, full	Friday	3 (13:00-14:30)	10/06/2023	対面のみ	Liberal Arts and Sciences Main Building, Central Wing	C15	聴講可能
Sean McGinty	Law	smcginty@law.nagoya-u.ac.jp	International Society in the Age of Globalization	全学教養科目	学部生		0065331	Fall Semester, full	Friday	3 (13:00-14:30)	10/06/2023	対面のみ	In 全学教養科目 Main building but I'm not sure which one	C23	聴講可能
Quan Manh PHUNG	Graduate School of Science	quan.phung@chem.nagoya-u.ac.jp	Fundamentals of Chemistry I	全学教養科目	学部生		0065411	Fall Semester, full	Friday	4 (14:45-16:15)	10/06/2023	Hybrid	Liberal Arts and Sciences Main Building, Central Wing	C13	聴講可能
Kim Kunhyui	School of economics	kkim@soec.nagoya-u.ac.jp	Economics	全学教養科目	All	N/A	0065421	Fall Semester, full	Friday	4 (14:45-16:15)	10/06/2023	対面のみ			聴講可能
Maria Vassileva	ILAS	mnvassileva@ilas.nagoya-u.ac.jp	Studium Generale A	ILAS	All		0065521	Fall Semester, full	Friday	5 (16:30-18:00)	10/06/2023	オンラインのみ			聴講可能

担当教員	講義名	英語のレベル	講義で必要な英語力						講義のレベル	講義の形態								評価方法						
Instructor	Course title	level of the English used	リスニング	リーディング	ライティング	プレゼンテーション	講義中にディス	その他	Level or Course	受け身型	グループディスカッション	プレゼンテーション	定期的な課題提出	最終レポート	予習必須	日本人向け	質問歓迎	その他	中間期末試験	小テスト	宿題	プレゼンテーション	レポート	出席	積極参加	その他
Quan Manh PHUNG	Quantum Chemistry II	初一中級	●	●					中級	●			●						●		●			●	●	
Maria Vassileva	Introduction to skills for academic success	中一上級							初級	●	●	●	●		●		●						●			
Richard Serge	Calculus I	初級	●		●				初級	●									●	●						
Gelloz Bernard	Condensed Matter Physics I	中級	●	●	●					●			●						●				●	●		
Marc Humblet	Fundamentals of Earth Science I	中級							中級											●						
Grib Dina	Introduction to Career Development Theory	中級					●		初級	●	●		●		●		●				●	●				
Henrik Bachmann	Mathematics for machine learning	初一中級	●	●	●	●			初一中級	●			●			●	●				●	●				
David Green	Social Science Analysis and Methods I	中級	●	●						●			●				●		●		●					
Kristina Iwata	Introduction to Japanese Modern Literature	上級	●	●			●				●		●		●		●		●		●		●	●		
COLOMBO Giorgio Fabio	法文化論 Legal Cultures (E)	中級	●				●		中級	●	●	●					●					●		●	●	
Kristina Iwata	Transnational and Minority Literatures	上級	●	●	●	●	●				●	●	●	●	●		●				●	●	●	●	●	
COLOMBO Giorgio Fabio	特殊講義(EU法)(E) Advanced Lecture (European Union Law)(E)	中級	●							●									●					●	●	
JIYOUNG SHIN	Organic Chemistry 1	中一上級	●	●	●				上級	●			●		●		●		●		●				●	
Gelloz Bernard	Science of Materials	中級	●	●	●	●				●		●					●		●			●			●	
Chris Bourne	Complex Analysis (G30)	中級	●	●						●					●		●		●		●					
Marc Humblet	First Year Seminar	中級				●			中級			●										●				
David Thomas Henry Wright	Literary Theory	上級	●	●	●	●	●		中一上級		●	●	●		●	●	●					●	●	●	●	
David Green	International Migration	中一上級	●	●	●	●	●		中級	●		●	●	●			●		●		●	●			●	
Maria Vassileva	Introduction to Life Science B	中級							初級	●	●	●					●		●	●						
David Thomas Henry Wright	Comparative Literature	初級	●	●	●	●	●		中一上級		●	●	●	●	●		●					●	●	●	●	
Richard Serge	SML: Introduction to stochastic calculus	初級	●		●				初級	●													●	●		
Chris Bourne	Introduction to Contemporary Mathematics	中級	●	●						●							●		●	●	●					
Seiji Kojima	Genetics I	初一中級	●	●					初一中級	●			●				●		●		●			●	●	
Ma Ran	[remote]Introduction to Film History(From2022)	中級	●	●	●	●				●	●		●							●		●	●	●	●	
Masaki Shigemori	Analytical Mechanics I	中級	●	●	●				中級	●									●	●	●					
Marc Humblet	Earth and Planetary Sciences	中級							中級			●	●							●		●	●			
Sean McGinty	Comparative Law I (Common Law)	上級	●	●	●				上級	●							●		●							
Chris Bourne	Topics in Mathematical Science VIII (Elliptic Operat	中級	●	●	●					●					●		●				●		●			
Shin Sugiyama	Principles of Life Sciences I	中級	●				●		中級	●		●										●			●	
Henrik Bachmann	Linear Algebra I	初級	●		●				初級	●			●		●		●		●		●					
Sean McGinty	International Society in the Age of Globalization	上級	●	●	●		●			●	●						●		●				●			
Quan Manh PHUNG	Fundamentals of Chemistry I	初級	●	●			●			●							●		●	●						
Kim Kunhyui	Economics	中級	●	●					初級	●							●		●							
Maria Vassileva	Studium Generale A	中級							初級		●	●	●										●	●		