

Instructor	Affiliation (School)	Email	Course title	UAS/Specialized	Prerequisites	Course code	Term	Day	Period	First Class	Online/Face to face	Venue	Lecture room					
教員	所属	Email	講義名	所属/専門科目/大学院課程	受講対象者	受講するための要件	講義コード	開講期	曜日	時間	曜日	時間	初回講義	対面/オンライン	OK	場所	Other (please specify)	教室
Matthew Linley	Global Engagement Center	linley.matthew21@mail.nagoya-u.ac.jp	Social Science and Analysis Methods II	専門科目 (法学)	学部生	Good if they have taken Social Science and Analysis I but not necessary	0390068	春	Mon	1 (8:45-10:15)			対面		Not decided			not sure
Quan Phung	Graduate school of Science	quan.phung@chem.nagoya-u.ac.jp	Quantum Chemistry I	専門基礎科目 (理学/工学)	学部生		0681210(理) 088108(工)	春	Mon	1 (8:45-10:15)			04/17/2023	ハイブリッド		School of Science		A-407
KOJIMA Seiji	Science	s4161@chem.nagoya-u.ac.jp	Biochemistry II	専門基礎科目 (理学/工学)	学部生		0682160(理) 0819109(工)	春	Mon	2 (10:30-12:00)			04/17/2023	対面		School of Science		A407
Marc Humblet	Graduate School of Environmental Studies	humblet.marc.n3@mail.nagoya-u.ac.jp	Introduction to Geology	大学院講義	大学院生		3400903	春	Mon	2 (10:30-12:00)			04/17/2023	対面		Not decided		
Gelloz Bernard	Nagoya University	bernard.gelloz@nagoya-u.jp	Fundamentals of Physics III	全学教養 国際理解科目	全学生	Knowledge of Mechanics (Newton law, kinematics, energy, conservation laws), integration (also in 2D and 3D) polar coordinates.	0053221	春後期	Mon Thu	2 (10:30-12:00) 2 (10:30-12:00)			06/05/2023	対面		Not decided		
Juhuyng Kang	Economics	juh.kang@econ.nagoya-u.ac.jp	Market Economy and Society	全学教養 文系教養科目	全学生	None	0051311	春	Mon	3 (13:00-14:20)			04/17/2023	対面		School of Economics		2
Henrik Bachmann	Graduate School of Mathematics	henrikbachmann85@gmail.com	Linear Algebra 2	全学教養 理工系基礎 国際理解科目	全学生	Background knowledge in Linear Algebra 1	0051321	春	Mon Thu	3 (10:30-14:20) 4 (14:45-16:15)			04/13/2023	対面		Not decided		Will be announced on the homepage
Sanjéske Gabor	School of Science	sanjeske.gabor@med.nagoya-u.ac.jp	G30 Inorganic Chemistry I	専門基礎科目 (理学)	学部生		0881110(理) 0819106(工) 0819818(理)	春	Tue	1 (8:45-10:15)			04/11/2023	対面		School of Science		A-407
SHIN, Ji-Young	School of Engineering	jsin321@gmail.com	Fundamentals of Chemistry 2	全学教養 理工系基礎 国際理解科目	学部生 大学院生	Fundamentals of Chemistry 1	0054321	春	Tue	2 (10:30-12:00)			04/11/2023	対面		Liberal Arts and Sciences Main Building South Wing		TBD
GRUNOW Tristan robert	G20/JACS	tristan.grunow@nagoya-u.jp	Intro to Modern East Asian History	専門科目	学部生	Must be willing to participate in classroom discussions.	030-2105 0123203 0165006 (2022入学以降)	春	Tue	4 (14:45-16:15)			04/11/2023	対面		Not decided		TBD
Sean McGinty	Law	smcginty@law.nagoya-u.ac.jp	Advanced Lecture (Corporate Law and Governance) (E)	専門科目 (法学)	学部生 大学院生	Fluently advanced English skills, but otherwise no prerequisites.	0306231	春	Tue	4 (14:45-16:15)			04/11/2023	対面		Not decided		Room hasn't been de
KOJIMA Seiji	Science	s4161@chem.nagoya-u.ac.jp	Genetics II	専門科目 (理学/農学)	学部生 大学院生		0682080(理) 0813004(農)	春	Wed	1 (8:45-10:15)			04/12/2023	対面		School of Science		A407
Serge Richard	ILAS	richard@math.nagoya-u.ac.jp	Scattering theory for unitary operators	大学院講義	大学院生	Calculus I and II, linear algebra I and II	Don't know yet	春	Wed	1 (8:45-10:15)			04/12/2023	対面		Math building		Math building
VASSILEVA Maria	ILAS	mvasseleva@ilas.nagoya-u.ac.jp	Fundamentals of Biology 2	全学教養 理工系基礎 国際理解科目	全学生	Having studied Biology in high school, having studied human biology	0053211	春	Wed	2 (10:30-12:00)			04/12/2023	対面		Liberal Arts and Sciences Main Building Central Wing		don't know yet
Izai Bustos	Medicine	ibustos@med.nagoya-u.ac.jp	Introduction to Life sciences A	全学教養 理工系基礎 国際理解科目	学部生	Register in advance. Decent level of English (to have smooth conversation with foreigner students)		春	Wed	2 (10:30-12:00)				対面		Not decided		Not know the specific place yet
SHIN, Ji-Young	School of Engineering	jsin321@gmail.com	Organic Chemistry 2	専門科目 (理/工学)	学部生	Basic Chemistry, Organic Chemistry 1	0681170(理) 0819107(工) 0813005(農)	春	Wed	2 (10:30-12:00)			04/12/2023	対面		School of Engineering		141
Cartagena Joyce	Agriculture	joyce@agr.nagoya-u.ac.jp	Plant Physiology	専門科目 (農学/理学)	学部生	Fundamentals of Biology 1	0682140(理) 080130(農)	春	Wed	2 (10:30-12:00)			04/12/2023	ハイブリッド		School of Agriculture	School of Agriculture	Lecture room 6
Marc Humblet	Graduate School of Environmental Studies	humblet.marc.n3@mail.nagoya-u.ac.jp	Marine Geology	大学院講義	大学院生		3400904	春	Wed	3 (13:00-14:30)			04/12/2023	対面		Science Building E	Science Building E	E-132
Kristina IWATA	Graduate School of Humanities	kristina.iwata@nagoya-u.jp	New Perspectives on Japanese Literature	専門科目 (文学)	学部生	Students should ideally have a background in literature studies.	0123231(2021入学まで)	春	Wed	3 (13:00-14:30)			04/12/2023	対面+オンライン		School of Humanities		TBD
David Green	Faculty of Law	david.green@law.nagoya-u.ac.jp	Advanced Lecture (Contemporary Issues in Migration to Japan)	専門科目 (法学)	全学生	None	0390069	春	Wed	3 (13:00-14:30)			04/12/2023	対面		School of Law		TBD
David Thomas Henry Wright	Graduate School of Humanities	davidthwright@gmail.com	Comparative Culture	大学院講義 (人文・情報)	学部生 大学院生	An interest in literature and English.	2012844 (-2021入学) 2022118 (2022-入学)	春	Wed	4 (14:45-16:15)			04/13/2023	ハイブリッド		Not decided		TBD
Marc Humblet	Graduate School of Environmental Studies	humblet.marc.n3@mail.nagoya-u.ac.jp	Fundamentals of Earth Sciences II	全学教養 理工系基礎 国際理解科目	全学生		0053251	春	Wed	5 (16:30-18:00)			04/11/2023	対面		Not decided		
David Thomas Henry Wright	Graduate School of Humanities	davidthwright@gmail.com	Critical Theory	専門科目 (文学)	学部生 大学院生	An interest in literature and English.	0123223(2021入学まで) 0165021(2022入学以降)	春	Wed	5 (16:30-18:00)			04/13/2023	対面+オンライン		Not decided		TBD
Serge Richard	ILAS	richard@math.nagoya-u.ac.jp	SML: Introduction to functional analysis	全学教養 国際理解科目(共通)	全学生	Motivation is more important than any prerequisites, but calculus II will be useful.	0053811	春	Wed	6 (18:15-19:45)			04/12/2023	対面、オンライン(録画あり)		Science Building A	Science Building A	207
COLOMBO Giorgio Fabio	Graduate School of Law	colombo@law.nagoya-u.ac.jp	Advanced Lecture (Comparative Private Law)	専門科目 (法学)	学部生 大学院生		0301600 0306317	春	Thu	2 (10:30-12:00)			04/13/2023	オンライン		Not decided		
David Green	Faculty of Law	david.green@law.nagoya-u.ac.jp	Political Studies	全学教養 理工系基礎 国際理解科目	全学生	None	Not sure	春	Thu	2 (10:30-12:00)			04/13/2023	対面		Not decided		I have not seen the poem assignments yet.
Bourne Chris	Institute of Liberal Arts and Sciences (ILAS)	cbourne89@outlook.com	Mathematics Tutorial 2A	専門基礎科目(理学)	全学生	Calculus I (calculus of functions of one variable) Linear Algebra I is recommended. Students are strongly encouraged to also attend Calculus II, which is linked to this course.	0683070 (理) 0889122 (工) 0054421 (法/経)	春	Thu	4 (14:45-16:15)			04/13/2023	対面		School of Science		Science Building A, Room 407
COLOMBO Giorgio Fabio	Graduate School of Law	colombo@law.nagoya-u.ac.jp	Advanced Lecture/Introduction to International Commercial Arbitration (E)/ Special Lecture and Seminar (Studies in Comparative private law I) 大学院講義	専門科目 (法学) 大学院講義 (法・情報)	学部生 大学院生		0306297 3302480(情報)	春	Thu	4 (14:45-16:15)			04/13/2023	対面		Not decided		
Marc Humblet	Graduate School of Environmental Studies	humblet.marc.n3@mail.nagoya-u.ac.jp	Environmental Earth Sciences	専門基礎科目(理/工学)	全学生		0683030(理) 0819116(工) 0919819(農)	春	Fri	1 (8:45-10:15)			04/14/2023	対面		School of Science		A407
Henrik Bachmann	Graduate School of Mathematics	henrikbachmann85@gmail.com	Modular forms and their combinatorial variants	大学院講義	全学生	This is a graduate course in pure mathematics and will assume basic knowledge on Linear Algebra, Calculus and Complex analysis.	3211980	春	Fri	1 (8:45-10:15)			04/14/2023	対面		Probably in the Math building	Probably in the Math building	Not decided
Hirono Takaki	Global Engagement Center	taaki@lee.nagoya-u.ac.jp	Exploration of Japan: From Outside Looking Inside 留学生と日本	全学教養 国際理解科目	学部生 大学院生		05211	春	Fri	2 (10:30-12:00)			04/14/2023	対面		International Center(ECIS)		Room 207 (tentative)
Gelloz Bernard	Nagoya University	bernard.gelloz@nagoya-u.jp	Condensed Matter Physics II	専門科目 (理学/工学)	学部生 大学院生	Reciprocal lattice, Basic quantum mechanics and statistical physics.	0682000(理) 0829312(工)	春	Fri	2 (10:30-12:00)			04/14/2023	対面		E&S Building		ES035
Vassileva Maria	ILAS	mvasseleva@ilas.nagoya-u.ac.jp	Biology in English	全学教養(一部70%) 国際理解科目	全学生		0035203	春	Fri	2 (10:30-12:00)			04/14/2023	対面		Liberal Arts and Sciences Main Building Central Wing		don't know yet
Bourne Chris	Institute of Liberal Arts and Sciences (ILAS)	cbourne89@outlook.com	Calculus II	全学教養 理工系基礎 国際理解科目	全学生	Calculus I (calculus of functions of one variable) Linear Algebra I is recommended. It is strongly encouraged to attend the Mathematics Tutorial 2a which is linked to this course.	0055311	春	Fri	3 (13:00-14:20)			04/14/2023	対面		Liberal Arts and Sciences Main Building Central Wing		C33
VASSILEVA Maria	ILAS	mvasseleva@ilas.nagoya-u.ac.jp	Stadium Generale B	全学教養 国際理解科目(共通)	全学生	None	0055521	春	Fri	5 (16:30-18:00)			04/14/2023	オンライン				

