

<p>■ Nagoya University School/Department List</p>

To be used as a reference for B8 on the NUPACE Online Application Form.

□ Undergraduate Students:

<i>Schools</i>	<i>Departments/Majors</i>
Agricultural Sciences:	Applied Biosciences; Bioresource Sciences; Bioenvironmental Sciences
Economics:	Economics (Theoretical Economics; Applied Economics) Business Administration (Corporate Management; Information Accounting)
Education:	Lifelong Education and Development; School Education and Information Science; International Education and Culture; Human Psychology; Counselling and Psychotherapy
Engineering:	Chemical and Biological Engineering; Physical Science and Engineering; Electrical and Electronic Engineering and Information Engineering; Mechanical and Aerospace Engineering; Civil Engineering and Architecture
Informatics & Sciences:	Natural Science Informatics (Complex System and Informatics; Mathematical Science and Informatics; Environmental Science of Earth and Materials) Social and Human Science Informatics (Juristic and Economic Studies of Environments; Sociological-Geographical Studies of Environment; Psychology; Society and Media Studies)
Law:	Fundamental Positive Law; Fundamental Political Science; Contemporary Legal Disciplines; Dispute Settlement Law; Business Economics Law; Public Policy; International Relations; Legal and Administrative Informatics
Letters:	Philosophy and Civilisation Theory; History and Cultural History; Literature and Linguistics; Environmental and Behavioural Science
Medicine:	Medicine; Health Sciences (Medical Technology; Nursing; Occupational Therapy; Physical Therapy; Radiological Technology)
Science:	Mathematics; Physics; Chemistry; Biological Science; Earth and Planetary Sciences

□ Graduate Students:

<i>Schools</i>	<i>Departments</i>
Bioagricultural Sciences:	Applied Molecular Biosciences; Bioengineering Sciences; Biological Mechanisms and Functions; Biosphere Resources Science
Economics:	Analysis of Markets and Institutions; Socio-economic Analysis; Analysis of the System of Policy Making; Socio-Environmental System; Corporate System; Management Innovation; Creation of Information
Educ. and Human Development:	Lifelong Education and Development; School Education and Information Sciences; Foundations of Education and Human Development; Higher Education; Sports Science for Lifelong Physical Activity; Psychological Sciences; Human Development and Clinical Psychology; Sports Behavioural Sciences
Engineering:	Aerospace Engineering; Applied Chemistry, Chemical Engineering and Biotechnology; Civil Engineering; Computational Science and Engineering; Crystalline Materials Engineering; Electrical Engineering and Computer Science; Energy Engineering and Science; Materials, Physics and Energy Engineering; Mechanical Science and Engineering; Micro-Nano Systems Engineering; Molecular Design and Engineering; Quantum Engineering
Environmental Studies:	Earth and Environmental Sciences; Environmental Engineering and Architecture; Social and Human Environment
Information Science:	Complex Systems Science; Computer Science and Mathematical Informatics; Information Engineering; Media Science; Systems and Social Informatics
International Development:	International Communication; International Co-operation Studies; International Development
Languages & Cultures:	Japanese Language & Culture; Multicultural Studies
Law:	Core Law and Political Science; Contemporary legal Systems; International Comparative Law and Political Science; Asian Law and Political Science
Letters:	Art History and Archaeology; Comparative Studies of Humanities; Japanese Culture; Japanese History; Japanese Literature and Linguistics; Linguistics; Oriental History; Philosophy; Western Literature and Linguistics; World History;
Mathematics:	Fundamental Mathematics; Natural Mathematics; Social Mathematics; Computational Mathematics; Advanced Topology
Medicine:	Cell Information Medicine; Function Construction Medicine; Health and Community Medicine; Integrated Molecular Medicine; Medical Science/Medical Administration; Nursing; Radiological and Medical Laboratory Sciences; Physical and Occupational Therapy
Pharmaceutical Sciences:	Basic Medicinal Sciences; Organic Chemistry; Bioscience; Structural Biology
Science:	Biological Science; Material Science; Particle and Astrophysical Science