Master's Program Course Categories (students who enrolled in or after Academic Year 2018)

(students			Т
Course Category (Category Code)			Column B
Research Concept and Methodology Courses (01-01-01)	Conceptual Framework	CONCEPTUAL FRAMEWORK(GR), CONCEPTUAL FRAMEWORK(THEORIES AND PRACTICE OF FIELDWORK), CONCEPTUAL FRAMEWORK(HUMAN SECURITY), CONCEPTUAL FRAMEWORK(ACADEMIC COMMUNICATION SKILLS), CONCEPTUAL FRAMEWORK(RESEARCH DESIGN IN SOCIAL SCIENCES), CONCEPTUAL FRAMEWORK(STRATEGY AND INSTITUTIONAL DESIGN), CONCEPTUAL FRAMEWORK(CB), CONCEPTUAL FRAMEWORK(EG1), CONCEPTUAL FRAMEWORK(CI), CONCEPTUAL FRAMEWORK(CI), CONCEPTUAL FRAMEWORK(CI), CONCEPTUAL FRAMEWORK(COMMUNICATION)	
	Advanced Research	ADVANCED RESEARCH(GR), ADVANCED RESEARCH(DEVELOPMENT AND SOCIAL THEORIES), ADVANCED RESEARCH(LANGUAGE PRAGMATICS), ADVANCED RESEARCH(PUBLIC POLICY), ADVANCED RESEARCH (CASEBOOK METHODS IN RESEARCH AND EDUCATION), ADVANCED RESEARCH(CB), ADVANCED RESEARCH(EG1), ADVANCED RESEARCH(EG2), ADVANCED RESEARCH(CI), ADVANCED RESEARCH BIOLOGY), ADVANCED RESEARCH WORKSHOP(XD1), ADVANCED RESEARCH WORKSHOP(XD2), ADVANCED RESEARCH WORKSHOP(XD3), ADVANCED RESEARCH WORKSHOP(XD4), ADVANCED RESEARCH (LANGUAGE AND CULTURE), ADVANCED RESEARCH(DEVELOPING REGIONS OF ASIA)	-
		GLOBAL GOVERNANCE STUDIES (INTRODUCTION), GLOBAL GOVERNANCE STUDIES (VIEWPOINTS), GLOBAL GOVERNANCE STUDIES (GLOBALIZATION AND REGIONAL TRANSFORMATION), PRACTICAL RESEARCH WORK FOR GLOBAL ISSUES, GLOBAL PARTNERS NETWORKING, REGIONAL STRATEGY STUDIES (EAST ASIA), REGIONAL STRATEGY STUDIES (NORTH FAST ASIA), REGIONAL STRATEGY STUDIES (GREATER CHINA), REGIONAL STRATEGY STUDIES (ISLAMIC WORLD), REGIONAL STRATEGY STUDIES (NORTH, CENTRAL AND SOUTH AMERICA), REGIONAL STRATEGY STUDIES (EUROPE), WORLD ECONOMY, GLOBAL ECONOMETRICS, MODERN SOUTHEAST ASIAN HISTORY, LANGUAGE EDUCATION DESIGN, TECHNOLOGY PROJECT (LEDIT PROJECT), TRANSCULTURE, FINANCE THEORY, APPLIED FINANCE, STATISTICAL ANALYSIS OF RISK, REAL ESTATE MARKETS ANALYSIS, PERFORMANCE MEASUREMENT AND EVALUATION OF ORGANIZATIONS, BUSINESS IN JAPAN, NETWORKS AND THE INFORMATION ECONOMY, STRATEGIC MANAGEMENT, POLICY MANAGEMENT (POLICY MAKING AND SOCIAL INNOVATION), GOVERNANCE THEORY, SOCIAL BUSINESS AND ITS EVALUATION, DECISION MAKING MODELS, GOVERNANCE OF LOCAL GOVERNMENT, MANAGEMENT AND GOVERNANCE OF GOVERNMENT INSTITUTIONS (Applicable through FY2023), GLOBAL MANAGEMENT, MANAGEMENT AND GOVERNANCE OF GOVERNMENT INSTITUTIONS (Applicable through FY2024), TECHNIQUES OF DESIGNING CAREER DEVELOPMENT PROGRAMS, TECHNOLOGY MANAGEMENT, HUMAN COMPUTER INTERACTION DESIGN, SOCIOCONTENT ANALYSIS 2, INTRODUCTION TO SOCIOSEMANTICS, ADVANCED LECTURE IN COGNITIVE AND BRAIN SCIENCE, COGNITIVE SEMANTICS, SPORTS AND SKILL SCIENCE ADVANCED LECTURE, ADVANCED STATISTICAL ANALYSIS FOR PSYCHOLOGY, ERGONOMICS ADVANCED LECTURE, SPACE LAW, CONSTRUCTION MANAGEMENT, REGIONAL ENVIRONMENT, URBAN POLICY, DIGITAL EARTH SCIENCE, SAFETY IN ENVIRONMENTAL DESIGN, (URBAN ENVIRONMENTAL DESIGN), HISTORY OF CITY AND LIVING ENVIRONMENT, ENVIRONMENTAL DESIGN (URBAN ENVIRONMENTAL DESIGN), HISTORY OF CITY AND LIVING ENVIRONMENT, ENVIRONMENTAL DESIGN (URBAN ENVIRONMENTAL DESIGN, STUDIES, ENERGY POLICY ANALYSIS, LANDSCAPE DESIGN, REVIRONMENTAL DENGRO, PRESIGN OF URBAN SPACE, ADVANCED SPATIAL DATA MODELING, ENTERT	
Program Courses (01-02-01)			
		HISTORY AND FUTURE POSSIBILITY OF THE INTERNET, DESIGN AND IMPLEMENTATION OF SYSTEM SOFTWARE, SOFTWARE DEVELOPMENT METHODOLOGY, MULTIMEDIA KNOWLEDGE BASE DESIGN AND IMPLEMENTATION, INFORMATION SECURITY - THEORY AND PRACTICE-, UBIQUITOUS COMPUTING SYSTEMS, OBJECT-ORIENTED ANALYSIS, KNOWLEDGE DISCOVERY METHODS, AUTONOMOUS DECENTRALIZED COOPERATIVE SYSTEMS, ADVANCED MOLECULAR AND CELLULAR BIOLOGY, GENOME SUGINEERING LABORATORY, BIOINFORMATICS ALGORITHMS, GENOME DESIGN, GENOMIC MEDICINE, MATHEMATICAL BIOLOGY, COMMUNICATING BIOSCIENCE USING ENGLISH, BIOLOGICAL NETWORK, FIELDWORK A, FIELDWORK B, FIELDWORK C, FIELDWORK D, EXERCISE PHYSIOLOGY AND BIOMECHANICS, AGING SOCIETY, GERONTOLOGY, INFORMATION SECURITY MANAGEMENT SYSTEM B, DESIGN, OPERATION AND MANAGEMENT OF NETWORK SYSTEMS A, TOTAL DESIGN OF PRIVATE AND PUBLIC PROFITS, ECOLOGICAL AND ENVIRONMENTAL FIELDWORK, PRODUCT DEVELOPMENT AND PROMOTION OF SOCIAL BUSINESS, SOCIAL INNOVATION THROUGH SOCIAL ENTREPRENEURSHIP, DESIGN FOR SOCIAL INNOVATION, FAMILY BUSINESS MANAGEMENT, DESIGNING A LOW-CARBON SOCIETY, ENVIRONMENTAL TECHNOLOGY SYSTEMS, DESIGNING ENVIRONMENTAL BUSINESS, EXERCISE ON DESIGNING LOW-CARBON SOCIETY 2, INTERNSHIP ON DESIGNING LOW-CARBON SOCIETY, RESEARCH FOUNDATIONS, DESIGN INFORMATICS, MODERN WEB PLATFORM TECHNOLOGIES, ADVANCED NATURAL LANGUAGE PROCESSING, HUMAN INTERFACE, MULTIMEDIA INTERFACE, PRACTICAL COMPUTER SYSTEMS, ADVANCED COMPUTER ARCHITECTURE, PARALLEL AND DISTRIBUTED COMPUTING SYSTEMS, INTELLECTUAL PROPERTY AND COPYRIGHT, PRACTICE IN ENVIRONMENTAL DESIGN (GREEN ARCHITECTURAL DESIGN), APPLIED ENVIRONMENTAL DESIGN (GREEN ARCHITECTURAL DESIGN), APPLIED ENVIRONMENTAL DESIGN (GREEN ARCHITECTURAL DESIGN), PRIVATE AND PUBLIC PROFITS 1, TOTAL DESIGN OF PRIVATE AND PUBLIC PROFITS 2, OPEN DATA AND MANAGEMENT ORGANIZATION, ISIOCIVE AND CREATION AND PRACTICES, NEURAL COMMUNITOR AND ANALYSIS, GERIATRIC MEDICINE AND GERONTOLOGY, INTERNATIONAL LAW: FORUM PROGRAM, SPECULATIVE FOR DATA AND PUBLIC PROFITS SINGULARITIES IN BIOLOGICAL EVOLUTION, METHODOLOGY FOR S	-
Program Cour (01-0	ses-Heisetsu 2-02)	MANAGEMENT AND GOVERNANCE OF GOVERNMENT INSTITUTIONS (Applicable through FY2024 and thereafter), INTERNATIONAL RELATIONS, DEVELOPMENT AND THE LOCAL COMMUNITY, RISK AND INSURANCE, INTRODUCTION TO TIME-SERIES ANALYSIS, PUBLIC CHOICE THEORY, MANAGEMENT OF EMERGING BUSINESSES, SOCIAL SECURITY POLICY (MEDICAL AND CUSTODIAL CARE), SOCIAL SECURITY POLICY (PENSION, LABOR AND WELFARE), THEORY OF GAMES, NETWORK INDUSTRIES, LANDSCAPE ECOLOGY, GEOGRAPHY OF PLANNING PRACTICE, THEORY OF GLOBAL ENVIRONMENT TECHNOLOGY, INTERNATIONAL ENVIRONMENTAL LAW, EARTH SYSTEMS, ENERGY AND GLOBAL ENVIRONMENT, POPULATION DYNAMICS, GLOBAL ENVIRONMENTAL POLITICS, METABOLIC ENGINEERING LABORATORY PRACTICE, METABOLOME ANALYSIS LABORATORY PRACTICE, PROTEOME ANALYSIS LABORATORY PRACTICE, DESIGN STRATEGY (SPATIAL INFORMATION SYSTEMS AND ARCHITECTURE), DESIGN STRATEGY(AMBIENT MEDIA), DESIGN STRATEGY (INTERACTION), SOCIAL ENTREPRENEURSHIP, SOCIAL MARKETING, PUBLIC MANAGEMENT, EVOLUTION OF MUSIC, MUSICS OF JAPAN, ETHICAL SCIENCE, AYNU LANGUAGE AND CULTURE, REGION AND SOCIETY (THE AMERICAS), LEXICAL SEMANTICS AND MENTAL DICTIONARIES, ISSUES IN COGNITIVE LINGUISTICS, SECOND LANGUAGE ACQUISITION, INTRODUCTION TO SECOND LANGUAGE LEARNING AND TEACHING, EARTH SYSTEM A, EARTH SYSTEM B, POLICY MANAGEMENT (HUMAN SECURITY AND INTERNATIONAL DEVELOPMENT), HAPTIC SCIENCE AND TECHNOLOGY, MANAGEMENT INNOVATION IN IT BUSINESS, DATA ANALYTICS FOR BUSINESS MANAGEMENT, SCIENCE AND TECHNOLOGY IN SOCIETY, CULTURAL EVOLUTION, SOCIAL FINANCE (Applicable through FY2025 and thereafter)	-

Master's Program Course Categories (students who enrolled in or after Academic Year 2018)

Course Category		
(Category Code)		Column B
Transfarable Credits Earned berfore entering the Master's Program (01-02-03)	※Applies to transferable credits earned in the Faculty of Policy Management or Faculty of Environment and Information Studies before entering the manster's Program(in and after Academic Year 2007)	-
	PROJECT(%in and before Academic Year 2018), ACADEMIC PROJECT <the academic="" list="" of="" projects="" themes=""></the>	
Project Courses (01-03-02)	NATURE POSITIVE, LEGAL POLICY ON MEDIA AND COMMUNICATIONS, PERFORMANCE AND CAREER, FUSION AND EXPANSION OF ARCHITECTURE, ART AND SCIENCE, CREATION IN EVERYDAY LIFE, ASIAN-AFRICAN CORRIDOR INITIATIVE, GLOBAL GOVERNANCE AND REGIONAL STRATEGY (REGIONAL), GLOBAL GOVERNANCE AND REGIONAL STRATEGY (REGIONAL), CLIMATE CHANGE AND DISASTER RISK GOVERNANCE, MULTILINGUAL AND MULTICULTURAL SOCIETY, EXPERIENCEOLOGY, LANGUAGE LEARNING & TEACHING DESIGN, EMBODIMENT DESIGN PROGRAM, XSDG, NOVEL COMPUTING: AI AND BRAIN SCIENCE, HUMAN SERVICES AND COMMUNITY, PLATFORM AND INNOVATION, KOREAN STUDIES, LEGAL PRACTICE, INTELLIGENT CITIES CREATION, CHINA PERSPECTIVES, HUMANNITIES APPROACH TO MODERN SOCIETY AND CULTURE, INTERNET CIVILIZATION, INTERNET TECHNOLOGY, CREATING SHARED VALUE IN PRACTICE, COGNITIVE MECHANISM OF LEARNING AND DEVELOPMENT, NETWORK COMMUNITIEST, NETWORK COMMUNITIES2, SMART MOBILITY (SOCIETY), SMART MOBILITY (TECCHNOLOGY), MENTAL HEALTH AND CLINICAL PSYCHOLOGY PROJECT, SECURITY AND DEFENCE1, SECURITY AND DEFENCE2, DAILY LIVES AND PUBLICNESS, MOBILE METHODS, ADVANCED BIOSCIENCES A, ADVANCED BIOSCIENCES B, NEURO, AREA STUDIES AND GLOBAL GOVERNANCE, SPORTS SCIENCE, THE SCIENCE OF SECOND LANGUAGE LEARNING AND TEACHING, ARCHITECTURE OF LANGUAGE AND THOUGHT, INTERDISCIPLINARY JAPANESE STUDIES, THE FRONTIERS OF MANAGEMENT STUDIES (in and before AY2019), RADICAL SCHOOL DESIGN (in and before AY2021), GREEN INFRASTRUCTURE AND ECOSYSTEM SERVICE (in and before AY2023), PUBLIC POLICY (in and before AY2023), SOFTWARE SYSTEM (in and before AY2023), MOBILE METHODS: THEORY (in and before AY2023), MOBILE METHODS: PRACTICE (in and before AY2023), PRACTICE (STUDIES (in and before AY2023), ISLAMIC PRACTICE STUDIES (in and before AY2023), MODILE METHODS: PRACTICE (in and before AY2023), WOODEN STRUCTURE DESIGN (in and before AY2023), SCIENCE AND TECHNOLOGY COMMUNICATION (in and before AY2023)	-
Special Courses (01-04-01)	NEURAL COMMUNICATION(Applicable through FY2023), GLOBAL GOVERNANCE STUDIES(PRACTICE), IMPLEMENTATION AND EVALUATION OF PROJECT MANAGEMENT, BASICS OF PROJECT MANAGEMENT, SPECIAL SEMINAR ON ENVIRONMENTAL DESIGN, ENERGY SYSTEMS, ENERGY AND ENVIRONMENTAL POLICY, INTERNET SECURITY ARCHITECTURE, OPEN SOURCE SYSTEMS, ITSP INTERNSHIP, TOPICS IN ADVANCED INFORMATION TECHNOLOGY SPECIALIST PROGRAM 1, TOPICS IN ADVANCED INFORMATION TECHNOLOGY SPECIALIST PROGRAM 2, SOCIAL AND ECONOMIC IMPACT OF IT REVOLUTION, FUTURE INTERNET TECHNOLOGY: ARCHITECTURE AND BUILDING BLOCKS, RESEARCH AND DEVELOPMENT OF NEXT-GENERATION NETWORKS, SPECIAL SEMINAR ON ENVIRONMENTAL DESIGN 1, SPECIAL SEMINAR ON ENVIRONMENTAL DESIGN 2, CAREER EDUCATION FOR SCHOOL CHILDREN, THE BODY PLAN OF VERTEBRATE, GLOBAL ENVIRONMENTAL DESIGN 2, CAREER EDUCATION FOR SCHOOL CHILDREN, THE BODY PLAN OF VERTEBRATE, GLOBAL ENVIRONMENTAL POLICY MANAGEMENT, LARGE-SCALE ENVIRONMENTAL SYSTEMS, ENVIRONMENTAL INFORMATION SYSTEM ARCHITECTURE, ENVIRONMENTAL TECHNOSCIENCE AND POLICY, HEALTH COMMUNICATION, CYBERSECURITY CASE STUDY, NETWORK SECURITY, CRYPTOGRAPHY AND DATA SECURITY, INTERNATIONAL CYBERSECURITY, HEALTH PROMOTION, SOFTWARE SECURITY, PRIVACY AND PERSONAL INFORMATION MANAGEMENT, MANAGEMENT OF CYBER RISK, CYBER LEADERSHIP, UNDERSTANDING E-SPORTS, LAW AND POLICY ASPECTS OF CYBERSECURITY, CRITICAL MAKING, CYBER SECURITY BUSINESS, REAL ESTATE DESIGN (MINI-STUDIO), INCIDENT RESPONSE AND FORENSIC, INTRODUCTION TO PROBABILISTIC COMPUTING, ARCHITECTURE FOR DIGITAL TRANSFORMATION, URBANISM IDEAS AND ARCHITECTURE OF FUMIHIKO MAKI, CONTEMPORARY CITIES: CHALLENGES AND RESEARCH METHODS, REAL ESTATE DESIGN 1, REAL ESTATE DESIGN 2, WORKSHOPS ON PRACTICAL BANAGEMENT, PRACTICAL EXERCISES OF REGIONAL INDUSTRY-GOVERNMENT-ACADEMIA COLLABORATION CONSTRUCTING "LIVING" FROM AGRICULTURE>, CYBER SECURITY ATTACKS AND DEFENSE, THEATRE IN OUR TIM	ı
Master Seminar (01-05-01)	MASTER SEMINAR	
Master Thesis 1 (01-06-01)	MASTER THESIS 1	-
Master Thesis 2 (01-06-02)	MASTER THESIS 2	
Master Project 1 (01-06-03)	MASTER PROJECT 1	
Master Project 2 (01-06-04)	MASTER PROJECT 2	
Course offered in Other Keio Graduate Schools (01-07-01)	-	11
Course offered in Other Graduate Schools (01-08-01)	-	22
Optional Subjects (09-01-01)	ACADEMIC WRITING FOR GRADUATE STUDIES, JAPANESE BASIC 1, JAPANESE BASIC 2, JAPANESE BASIC 3, JAPANESE BASIC 4, JAPANESE INTENSIVE 1, JAPANESE INTENSIVE 2, JAPANESE INTENSIVE 3, JAPANESE INTENSIVE 4, APPLIED JAPANESE BASIC 1, APPLIED JAPANESE BASIC 2, APPLIED JAPANESE BASIC 3, APPLIED JAPANESE BASIC 4, JAPANESE INTENSIVE - ELEMENTARY 1, JAPANESE INTENSIVE - ELEMENTARY 2 etc. **Not counted in the number of credits required for completing the graduate shool.	99