## Field Code (Category)

	Code	Category		Code	Category		Code	Category
1	A0	General Humanities		D4	Education		M5	Human Informatics
2	A1	Philosophy		D5	Kyosei Studies		M6	Frontiers of Informatics
3	A2	Arts	G	D6	Psychology		M7	Intelligent Systems
4	A3	Literature	Social Sciences	D7	Global Human Studies	S	M8	Systems Science
5	A4	Linguistics	a	D8	Gender	Science	N0	Environmental Engineering
6	A5	History	Scie	E0	Social Sciences	ice	N1	Social/Safety System Science
7	A6	Japanology	nce	E1	Law	and	N2	Social System Mathematical Science
8	A7	Human Geography	ŝ	E2	Politics		N3	Human Medical Engineering
9	A8	Cultural Anthropology		E3	Economics	ngin	N4	Bioinformatic Engineering
D	A9	Cultural Coexistence		E4	Business and Management	Engineering	N5	Management of Industry and Technology
1	AA	Arts and Media		F0	General Science		N6	Frontier Material Science
2	AB	Literature and Environment		F1	Mathematics		P0	Interdisciplinary Fields
3	AC	Ecological Linguistics		F2	Mathematical Science	-	P1	Cross-Sectional Integration in Science and Engineering
L .	B0	General Linguistics		F3	Physics		P2	Integrative Science
5	B1	Chinese		F4	Engineering Physics		Q0	Medicine
6	B2	Korean			Earth and Space Science		Q1	Medical Sciences
	B3	Mongolian		-	Chemistry		Q2	Basic Medicine
	B4	Indonesian			Basic Chemistry		Q3	Child Development
	B5	Filipino			Multidisciplinary Chemistry	Medicine,	Q4	Frontier Clinical Science
	B6	Thai			Materials Chemistry		Q5	Public Health
Hur	B7	Vietnamese		G4	Macromolecular Science			Medical Thanatology
nan	B8	Burmese		HO	General Engineering			Nursing
nitie	В9	Hindi	-		General Engineering Science	De	R1	Nursing Science
≌s/Li	BA	Urdu	Science and Engineering		General Science and Engineering	ntistry, and Pharmacy S3 S4		Health Sciences
ingu	BB	Arabic			Mechanical Engineering			Medical Physics and Engineering
Humanities/Linguistics	BC	Persian			Electric and Electronic Engineering		Laboratory Science	
ics	BD	Turkish			Electrical Engineering			Medical Physics
	BE	Swahili			Electronic Engineering			General Dentistry
	BF	Russian			Information and Communications Technology			Basic Dentistry
	BG			<u> </u>	Civil Engineering		*******	Clinical Dentistry
	BH	Danish		*****	Architectural Engineering		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Social Dentistry
	BJ	Swedish		*****	Materials Science and Engineering			Medicine for Dentistry
	BK	German			Process Engineering			Pharmacy
	BL	English	eeri		Chemical Engineering		T1	Pharmaceutical Science
	BM	French	ing		Naval Architecture and Ocean Engineering		U0	Teaching Certificate Subjects
	*****	Italian			Energy and Quantum Engineering			International Exchange Subjects
	BP	Spanish		*******	Comprehensive Engineering		******	Communication Design Subjects
	BQ	•	-		Neuroscience		******	Global Collaboration Subjects
	*******	Portuguese	-				~~~~~~~~~~	
	BR				Biological Sciences			Interdisciplinary Education Subjects
	BS	Latin		K2	Basic Biology			Co Design Subjects
	BT	Greek		<u> </u>	Biotechnology		******	Program for Leading Graduate Schools Subject
	BU	Cantonese	-		Adaptive Machine Systems	Others	U7	Global Initiative Subjects
	BV	Language and Culture		L1	Nano/Micro Science	S		Basic Subjects
	BW	Linguistics Seminar			Precision Engineering	•	V1	International General Education Subjects
	*****		-	******	Applied Physics		~~~~~~~~	Foreign Languages Subjects
; 	BY	Japanese Language and Culture		L4	Quantum Beam Science		~~~~~~~	Information Literacy and Processing
S.	D0	General Human Sciences		MO	Information Science and Technology			1st Seminar
Science	2 D1	Behavioral Science			Basic Informatics			Health and Sports
	D2	Sociology		M2	Statistical Science		V6	Health Science
9 ce s 0	D3	Philosophical & Cultural Anthropology		M3	Basics of Computational Science		V7	General Education