## Figure 4.1.4. (b) Subjects

## Areas of concern of leading people in international organizations, by regions: 1999

This table is reprinted from *Who's Who in International Organizations*, 3rd edition, published in 2000. Most of the data reflected in this table was collected in 1999: in some cases the data reflects that collected for earlier editions of *Who's Who*.

This table lists detailed region/subject categories derived from the index by area of concern as printed in *Who's Who in International Organizations*, 3rd edition. The categories are listed here by region; in the index they are listed alphabetically. For each region the total is given of the number of biographees whose involvement in international organizations indicates a concern with a given field and in that region. All 14,233 biographees listed in the 3rd edition are included in this table.

The classification system used here is the same as that used for Volume 3 of this Yearbook, and given in this volume in Figure 4.1.1. Note that the subject headings used here date from the 1999 edition and do not include changes made subsequently. A detailed discussion of this classification system can be found in the appendix "Functional Classification".

REGION	PEOPLE	REGION	PEOPLE	REGION	PEOPLE
AFRICA		Interdisciplinarity	6	Development	18
7		Value Redistribution	12	Policy-making	1
Fundamental Sciences	22	Conservation	8	Language	7
Astronomy	1	Innovative Change	64	Individuation	1
Earth	3	Principles	36	Value Redistribution	4
Meteorology	2	Awareness	14	Conservation	3
	16	Awareness	14		34
Climatology	2	Total Africa	2029	Innovative Change	14
Oceanography		Total Africa	2029	Principles	
Hydrology	10			Awareness	7
Geophysics	3	AMERICA		T. (.) A	0.50
Geology	15	AMERICA		Total America	659
Resources	26				
Life	6	Fundamental Sciences	4		
Biosciences	20	Earth	1	ANDES	
Plant Life	25	Meteorology	1		
Zoology	2	Climatology	4	Fundamental Sciences	1
Invertebrates	7	Oceanography	2	Hydrology	1
Fish, Reptiles	3	Hydrology	3	Resources	1
Birds, Mammals	8	Geophysics	2	Biosciences	1
Mankind	19	Geology	1	Mankind	2
Medicine	66	Resources	5	Medicine	1
Geography	19	Life	3	Geography	3
Action	7	Biosciences	4	Action	2
			5		3
Society	81	Plant Life		Society	
Social Activity	147	Fish, Reptiles	1	Social Activity	4
Information	56	Birds, Mammals	2	Information	2
Amenities	50	Mankind	16	Amenities	2
Transportation, Telecommunication		Medicine	24	Transportation, Telecommunications	1
Communication	40	Geography	8	Communication	3
Commerce	81	Society	37	Commerce	3
Industry	42	Social Activity	43	Industry	1
Societal Problems	53	Information	9	Societal Problems	4
Research, Standards	138	Amenities	9	Health Care	2
Health Care	62	Transportation, Telecommunications	19	Education	1
Education	97	Communication	12	Government	1
Recreation	31	Commerce	38	Law	3
Defence	11	Industry	19	Sociology	1
Religious Practice	42	Societal Problems	22	Technology	1
Government	71	Research, Standards	30	Environment	3
Agriculture, Fisheries	44	Health Care	26	Science	1
Law	27	Education	38	History	i
Sociology	12	Recreation	23	Metapolitics	1
	25		1		2
Management		Defence		International Relations	
Informatics, Classification	3	Religious Practice	3	Development	4
Ekistics	2	Government	14	Interdisciplinarity	1
Cybernetics	14	Agriculture, Fisheries	8	Conservation	2
Psychology	2	Law	19	Innovative Change	4
Economics	53	Sociology	6	Awareness	1
Technology	31	Management	6		
Environment	21	Ekistics	1	Total Andes	64
Science	32	Cybernetics	1		
History	5	Psychology	3		
Culture	32	Economics	6	CARIBBEAN	
Strategy	6	Technology	13		
Theology	32	Environment	13	Fundamental Sciences	4
Metapolitics	14	Science	9	Meteorology	3
Agrosciences	1	History	9 5	Climatology	3 1
International Relations	53 430	Culture	18	Oceanography	2
Development	130	Strategy	1	Hydrology	6
Policy-making	7	Theology	12	Geology	5
Language	28	Metapolitics	5	Resources	10
Design	1	International Relations	15	Biosciences	6

REGION	PEOPLE	REGION	PEOPLE	REGION	PEOPLE
Plant Life	9	Industry	30	Conservation	1
Invertebrates	1	Societal Problems	22	Innovative Change	4
Birds, Mammals	2	Research, Standards	68	Principles	5
Mankind	8	Health Care	24	Awareness	1
Medicine	9	Education	52		
Geography	2	Recreation	20	Total Central America	148
Action	2	Defence	2		
Society	28	Religious Practice	14		
Social Activity	56	Government	27	ASIA	
Information	20	Agriculture, Fisheries	18		
Amenities	12	Law	9	Fundamental Sciences	28
Transportation, Telecommunications	9	Sociology	9	Astronomy	1
Communication	14	Management	7	Earth	3
Commerce	31	Informatics, Classification	5	Meteorology	9
Industry	18	Cybernetics	12	Climatology	15
Societal Problems	14	Economics	18	Oceanography	8
Research, Standards	34	Technology	17	Hydrology	9
Health Care	17	Environment	11	Geophysics	1
Education	26	Science	20	Geology	9
Recreation	16	Experiential Activity	1	Resources	13
Defence	2	History	9	Biosciences	12
Religious Practice	7	Culture	24	Plant Life	14
Government	14	Strategy	1	Zoology	1
Agriculture, Fisheries	16	Theology	17	Invertebrates	1
Law	6	Metapolitics	10	Fish, Reptiles	1
Sociology	3	International Relations	43	Birds, Mammals	7
Management	9	Development	49	Mankind	12
Informatics, Classification	1	Policy-making	4	Medicine	45
Cybernetics	9	Language	11	Geography	10
Economics	14	Interdisciplinarity	3	Action	6
Technology	16	Individuation	3	Society	74
Environment	8	Value Redistribution	5	Social Activity	115
Science	6	Conservation	5	Information	35
Culture	12	Innovative Change	34	Amenities	37
Strategy	1	Principles	26	Transportation, Telecommunications	33
Theology	9	Awareness	8	Communication	30
Metapolitics	2			Commerce	43
International Relations	12	Total Latin America	1088	Industry	28
Development	32			Societal Problems	35
Policy-making	2			Research, Standards	88
Language	4	CENTRAL AMERICA		Health Care	61
Interdisciplinarity	1			Education	71
Individuation	1	Meteorology	1	Recreation	33
Value Redistribution	2	Climatology	1	Defence	4
Conservation	4	Hydrology	2	Religious Practice	27
Innovative Change	16	Resources	6	Government	19
Principles	19	Biosciences	2	Agriculture, Fisheries	34
Awareness	2	Plant Life	2	Law	10
		Mankind	1	Sociology	16
Total Caribbean	595	Geography	2	Management	25
		Society	6	Informatics, Classification	2
		Social Activity	8	Cybernetics	8
LATIN AMERICA		Information	1	Psychology	1
		Amenities	3	Economics	13
Fundamental Sciences	21	Transportation, Telecommunication		Technology	33
Astronomy	1	Communication	1	Environment	17
Earth	1	Commerce	9	Science	23
Climatology	3	Industry	5	History	8
Oceanography	1	Societal Problems	1	Culture	21
Hydrology	5	Research. Standards	6	Strategy	2
Geology	4	Health Care	2	Theology	38
Resources	18	Education	11	Metapolitics	7
Life	1	Recreation	11	International Relations	61
Biosciences	14	Government	8	Development	52
Plant Life	6	Agriculture, Fisheries	3	Policy-making	5
Zoology	5	Law	2	Language	8
Invertebrates	1	Sociology	2	Interdisciplinarity	3
Fish, Reptiles	1	Management	3	Individuation	1
Birds, Mammals	5	Cybernetics	2	Value Redistribution	3
Mankind	15	Economics	7	Conservation	7
Medicine	27	Technology	4	Innovative Change	55
Geography	7	Environment	1	Principles	23
Action	4	Science	1	Awareness	23 14
	4 61	Science Culture	2	Awai Cii C55	14
Society Social Activity	97		2	Total Asia	1428
	97 31	Strategy	1	i ulai Asia	1420
Information		Metapolitics	-		
Amenities	17	International Relations	1		
Transportation, Telecommunications		Development Interdisciplinarity	10 1		
Communication	32	Interdisciplinarity	•		
Commerce	58	Value Redistribution	2		

REGION	PEOPLE	REGION	PEOPLE	REGION	PEOPLE
ASEAN		Recreation	30	Economics	77
		Defence	2	Technology	107
Fundamental Sciences	1	Religious Practice	7	Environment	83
Climatology Resources	2 5	Government Agriculture, Fisheries	8 16	Science Experiential Activity	54 1
Biosciences	1	Law	11	History	30
Plant Life	1	Sociology	9	Culture	109
Birds, Mammals	2	Management	10	Strategy	15
Medicine	4	Informatics, Classification	3	Theology	64
Geography	1	Cybernetics	7	Metapolitics	44
Society Social Activity	6 10	Economics Technology	8 22	Agrosciences International Relations	2 85
Information	10	Environment	12	Development	93
Amenities	2	Science	15	Policy-making	40
Transportation, Telecommunications	2	History	5	Language	33
Communication	5	Culture	12	Design	12
Commerce	9	Strategy	4	Interdisciplinarity	9
Industry	7	Theology	7	Individuation	7
Societal Problems Research, Standards	3 5	Metapolitics International Relations	6 17	Value Redistribution Conservation	25 43
Health Care	4	Development	30	Innovative Change	238
Education	5	Policy-making	3	Principles	109
Recreation	2	Language	5	Awareness	56
Religious Practice	2	Interdisciplinarity	1		
Government	4	Value Redistribution	2	Total Europe	6075
Agriculture, Fisheries	3	Conservation	12		
Law	1	Innovative Change	24	FUROREANUMON	
Management	5	Principles	9	EUROPEAN UNION	
Informatics, Classification Economics	1 2	Awareness	5	Fundamental Sciences	19
Technology	5	Total Pacific	855	Oceanography	3
Environment	2	Total Lacine	000	Geology	2
Science	2			Resources	31
Culture	2	EUROPE		Biosciences	4
Strategy	1			Plant Life	10
Theology	2	Fundamental Sciences	140	Zoology	3
International Relations	1	Astronomy	10	Birds, Mammals	3
Development Conservation	4 1	Earth Meteorology	5 6	Mankind Medicine	2 18
Innovative Change	2	Climatology	4	Geography	2
Principles	6	Oceanography	15	Action	5
Awareness	2	Hydrology	27	Society	63
		Geophysics	7	Social Activity	105
Total ASEAN	126	Geology	28	Information	15
		Resources	50	Amenities	65
PACIFIC		Life Biosciences	10 84	Transportation, Telecommunication Communication	s 54 13
FACIFIC		Plant Life	29	Commerce	137
Fundamental Sciences	19	Zoology	13	Industry	124
Astronomy	1	Invertebrates	7	Societal Problems	45
Earth	4	Fish, Reptiles	7	Research, Standards	117
Meteorology	4	Birds, Mammals	8	Health Care	31
Climatology	7	Mankind	72	Education	41
Oceanography	14 3	Medicine	306 42	Recreation Defence	10 4
Hydrology Geophysics	3	Geography Action	21	Religious Practice	7
Geology	15	Society	239	Government	119
Resources	15	Social Activity	479	Agriculture, Fisheries	15
Biosciences	17	Information	111	Law	131
Plant Life	10	Amenities	141	Sociology	3
Zoology	5	Transportation, Telecommunications		Management	70
Invertebrates	1	Communication	123	Informatics, Classification	4
Fish, Reptiles Birds, Mammals	3 4	Commerce	289 365	Cybernetics Psychology	8 1
Mankind	7	Industry Societal Problems	147	Economics	47
Medicine	46	Research, Standards	339	Technology	24
Geography	11	Health Care	310	Environment	35
Action	6	Education	291	Science	10
Society	29	Recreation	157	History	2
Social Activity	57	Defence	28	Culture	10
Information	17	Religious Practice	54	Strategy	2
Amenities Transportation Tologommunications	18	Government	161	Theology	3
Transportation, Telecommunications Communication	26 19	Agriculture, Fisheries Law	54 134	Metapolitics International Relations	11 7
Commerce	21	Sociology	19	Development	55
Industry	17	Management	73	Policy-making	75
Societal Problems	21	Informatics, Classification	36	Language	10
Research, Standards	46	Ekistics	17	Design	1
Health Care	42	Cybernetics	34	Interdisciplinarity	1
Education	45	Psychology	41	Individuation	1

REGION	PEOPLE	REGION	PEOPLE	REGION	PEOPLE
Value Redistribution	8	Information	8	Language	1
Conservation	5	Amenities	8	Design	2
Innovative Change	62	Transportation, Telecommunications	8	Value Redistribution	1
Principles	32	Communication	9	Conservation	1 17
Awareness	11	Commerce Industry	25 8	Innovative Change Principles	17
Total European Union	1696	Societal Problems	14	Awareness	7
Total European Onion	1030	Research, Standards	29	Awareness	,
		Health Care	7	Total Europe (others)	312
NORDIC		Education	17		
		Recreation	4		
Fundamental Sciences	22	Defence	1	ARAB	
Astronomy	1	Religious Practice	5		
Oceanography	1	Government	41	Fundamental Sciences	12
Resources	4	Agriculture, Fisheries	3	Meteorology	1
Life	1	Law	8	Climatology	2
Biosciences	8	Sociology	5	Oceanography	1
Plant Life	9 1	Management	7 2	Hydrology	3
Invertebrates	1	Cybernetics	17	Geophysics	1 3
Fish, Reptiles Birds. Mammals	1	Economics Technology	9	Geology Resources	3 24
Medicine	51	Environment	9	Plant Life	3
Geography	1	Science	3	Zoology	2
Society	28	Experiential Activity	1	Fish, Reptiles	2
Social Activity	27	History	2	Mankind	11
Information	8	Culture	14	Medicine	6
Amenities	5	Theology	14	Geography	2
Transportation, Telecommunications	15	Metapolitics	21	Action	2
Communication	10	International Relations	22	Society	13
Commerce	24	Development	20	Social Activity	31
Industry	24	Policy-making	4	Information	9
Societal Problems	19	Language	8	Amenities	11
Research, Standards	53	Value Redistribution	1	Transportation, Telecommunications	24
Health Care	42	Innovative Change	23	Communication	16
Education	29	Principles	24	Commerce	53
Recreation	26	Awareness	7	Industry	38
Defence	2	Total Control and Footons France	400	Societal Problems	12
Religious Practice	5 12	Total Central and Eastern Europe	498	Research, Standards	21 14
Government Agriculture, Fisheries	13			Health Care Education	22
Law	4	EUROPEAN (others)		Recreation	9
Sociology	5	Loron Law (others)		Religious Practice	5
Management	1	Fundamental Sciences	3	Government	21
Informatics, Classification	3	Meteorology	1	Agriculture, Fisheries	9
Cybernetics	2	Climatology	1	Law	10
Economics	11	Oceanography	12	Sociology	1
Technology	11	Hydrology	7	Management	6
Environment	4	Geology	5	Informatics, Classification	1
Science	12	Resources	5	Ekistics	1
History	5	Mankind	3	Cybernetics	5
Culture	12	Medicine	2	Psychology	1
Strategy	1	Geography	5	Economics	17
Theology	3 3	Action	2 10	Technology Environment	5 3
Metapolitics International Relations	3 14	Society Social Activity	9	Science	11
Development	12	Information	1	History	2
Policy-making	2	Amenities	2	Culture	9
Language	4	Transportation, Telecommunications	21	Strategy	2
Design	2	Communication	7	Theology	18
Interdisciplinarity	1	Commerce	14	International Relations	15
Value Redistribution	1	Industry	5	Development	21
Conservation	1	Societal Problems	10	Policy-making	4
Innovative Change	6	Research, Standards	8	Language	6
Principles	24	Health Care	4	Value Redistribution	4
		Education	13	Conservation	1
Total Nordic	587	Recreation	5	Innovative Change	24
		Defence	1	Principles	8
CENTRAL AND EASTERN EUROPE	=	Government	23	Awareness	4
CENTRAL AND EASTERN EUROPE	-	Agriculture, Fisheries Law	3 19	Total Arab	562
Fundamental Sciences	3	Management	5	i viai Ai ab	302
Astronomy	3 1	Cybernetics	5 1		
Climatology	1	Economics	7	COMMONWEALTH	
Resources	2	Technology	3		
Fish, Reptiles	2	Environment	13	Climatology	2
Mankind	10	Science	3	Oceanography	1
Medicine	8	Culture	13	Resources	2
	4	Metapolitics	10	Biosciences	- 1
Action	7	Motapolitico			
Action Society	28	International Relations	6	Plant Life	2

	PEOPLE	REGION	PEOPLE	REGION	PEOPLE
Fish, Reptiles	1	Agriculture, Fisheries	43	Metapolitics	2
Mankind	5	Law	4	Agrosciences	4
Medicine	4	Sociology	16	International Relations	10
Geography	2	Management	25	Development	14
Society	11	Informatics, Classification	5	Policy-making	1
Social Activity	21	Ekistics	8	Language	2
Information	5	Cybernetics	7	Value Redistribution	1
Amenities	1	Psychology	2	Conservation	4
Transportation, Telecommunications Communication	; 2 14	Economics Technology	65 184	Innovative Change Principles	11 5
Commerce	9	Environment	180	Awareness	2
Industry	3	Science	21	Awareness	2
Societal Problems	4	Experiential Activity	1	Total Mediterranean	345
Research, Standards	6	Culture	21	1000	•
Health Care	10	Strategy	2		
Education	21	Theology	26	NON-ALIGNED COUNTRIES	
Recreation	8	Metapolitics	2		
Defence	2	Agrosciences	1	Society	1
Religious Practice	1	International Relations	169	Social Activity	1
Government	1 <u>3</u>	Development	328	Information	2
Agriculture, Fisheries	7	Policy-making	23	Communication	2
Law	9	Language	3	Societal Problems	1
Management	8	Design	4	Research, Standards	2
Informatics, Classification	1	Interdisciplinarity	3	Health Care	1
Ekistics	1 4	Individuation	2 155	Education	1
Economics Technology	4 3	Value Redistribution Invention	155 2	Government Law	2 1
Environment	3 1	Conservation	10	Cybernetics	1
Science	3	Innovative Change	193	Economics	2
Culture	4	Principles	207	Technology	1
Metapolitics	4	Awareness	10	Science	i 1
International Relations	3	/ Warehood	10	Metapolitics	i 1
Development	12	Total Developing Countries	3131	International Relations	2
Language	4			Development	2
Conservation	2			Value Redistribution	1
Innovative Change	11	MEDITERRANEAN		Innovative Change	4
Principles	3			Principles	2
Awareness	2	Fundamental Sciences	2	Awareness	2
		Climatology	2		
Total Commonwealth	234	Oceanography	13	Total Non-aligned Countries	33
		Hydrology	5		
DEVELOPING COUNTRIES		Geology Resources	13 6	REGIONAL GROUPINGS (other)	
DEVELOPING COUNTRIES		Life	2	REGIONAL GROUPINGS (other)	
Fundamental Sciences	13	Biosciences	1	Climatology	2
Earth	14	Plant Life	8	Oceanography	2
	1	Zoology		Hydrology	
Meteorology			2		1
Meteorology Climatology	12	Fish, Reptiles	2 2		1
Climatology				Geology Resources	
0,	12	Fish, Reptiles	2	Geology	1
Climatology Oceanography	12 5 9 13	Fish, Reptiles Birds, Mammals	2 2 10 11	Geology Resources	1 3
Climatology Oceanography Hydrology Geophysics Geology	12 5 9 13 7	Fish, Reptiles Birds, Mammals Medicine Geography Action	2 2 10 11 2	Geology Resources Biosciences Invertebrates Fish, Reptiles	1 3 1 1 4
Climatology Oceanography Hydrology Geophysics Geology Resources	12 5 9 13 7 35	Fish, Reptiles Birds, Mammals Medicine Geography Action Society	2 2 10 11 2 13	Geology Resources Biosciences Invertebrates Fish, Reptiles Birds, Mammals	1 3 1 1 4
Climatology Oceanography Hydrology Geophysics Geology Resources Life	12 5 9 13 7 35 3	Fish, Reptiles Birds, Mammals Medicine Geography Action Society Social Activity	2 10 11 2 13 16	Geology Resources Biosciences Invertebrates Fish, Reptiles Birds, Mammals Mankind	1 3 1 1 4 1
Climatology Oceanography Hydrology Geophysics Geology Resources Life Biosciences	12 5 9 13 7 35 3	Fish, Reptiles Birds, Mammals Medicine Geography Action Society Social Activity Information	2 2 10 11 2 13 16 3	Geology Resources Biosciences Invertebrates Fish, Reptiles Birds, Mammals Mankind Geography	1 3 1 1 4 1 1 2
Climatology Oceanography Hydrology Geophysics Geology Resources Life Biosciences Plant Life	12 5 9 13 7 35 3 17	Fish, Reptiles Birds, Mammals Medicine Geography Action Society Social Activity Information Amenities	2 2 10 11 2 13 16 3 7	Geology Resources Biosciences Invertebrates Fish, Reptiles Birds, Mammals Mankind Geography Society	1 3 1 4 1 1 2 4
Climatology Oceanography Hydrology Geophysics Geology Resources Life Biosciences Plant Life Zoology	12 5 9 13 7 35 3 17 12	Fish, Reptiles Birds, Mammals Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications	2 2 10 11 2 13 16 3 7	Geology Resources Biosciences Invertebrates Fish, Reptiles Birds, Mammals Mankind Geography Society Social Activity	1 3 1 4 1 1 2 4 7
Climatology Oceanography Hydrology Geophysics Geology Resources Life Biosciences Plant Life Zoology Invertebrates	12 5 9 13 7 35 3 17 12 1	Fish, Reptiles Birds, Mammals Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Communication	2 2 10 11 2 13 16 3 7 7	Geology Resources Biosciences Invertebrates Fish, Reptiles Birds, Mammals Mankind Geography Society Social Activity Information	1 3 1 1 4 1 1 2 4 7 2
Climatology Oceanography Hydrology Geophysics Geology Resources Life Biosciences Plant Life Zoology Invertebrates Fish, Reptiles	12 5 9 13 7 35 3 17 12 1 1	Fish, Reptiles Birds, Mammals Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Communication Commerce	2 2 10 11 2 13 16 3 7 7 4	Geology Resources Biosciences Invertebrates Fish, Reptiles Birds, Mammals Mankind Geography Society Social Activity Information Amenities	1 3 1 1 4 1 1 2 4 7 2 2
Climatology Oceanography Hydrology Geophysics Geology Resources Life Biosciences Plant Life Zoology Invertebrates Fish, Reptiles Birds, Mammals	12 5 9 13 7 35 3 17 12 1 1	Fish, Reptiles Birds, Mammals Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Communication Commerce Industry	2 2 10 11 2 13 16 3 7 7 4 1 1	Geology Resources Biosciences Invertebrates Fish, Reptiles Birds, Mammals Mankind Geography Society Social Activity Information Amenities Transportation, Telecommunications	1 3 1 1 4 1 1 2 4 7 2 2 2 3
Climatology Oceanography Hydrology Geophysics Geology Resources Life Biosciences Plant Life Zoology Invertebrates Fish, Reptiles Birds, Mammals Mankind	12 5 9 13 7 35 3 17 12 1 1 1	Fish, Reptiles Birds, Mammals Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Communication Commerce Industry Societal Problems	2 2 10 11 2 13 16 3 7 7 7 4 1 3 16	Geology Resources Biosciences Invertebrates Fish, Reptiles Birds, Mammals Mankind Geography Society Social Activity Information Amenities Transportation, Telecommunications Communication	1 3 1 1 4 1 2 4 7 2 2 3 1
Climatology Oceanography Hydrology Geophysics Geology Resources Life Biosciences Plant Life Zoology Invertebrates Fish, Reptiles Birds, Mammals Mankind Medicine	12 5 9 13 7 35 3 17 12 1 1 1 1 12 32	Fish, Reptiles Birds, Mammals Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Communication Commerce Industry Societal Problems Research, Standards	2 2 10 11 2 13 16 3 7 7 7 4 1 3 16 24	Geology Resources Biosciences Invertebrates Fish, Reptiles Birds, Mammals Mankind Geography Society Social Activity Information Amenities Transportation, Telecommunications Communication Societal Problems	1 3 1 1 4 1 1 2 4 7 2 2 2 3 1 3
Climatology Oceanography Hydrology Geophysics Geology Resources Life Biosciences Plant Life Zoology Invertebrates Fish, Reptiles Birds, Mammals Mankind Medicine Geography	12 5 9 13 7 35 3 17 12 1 1 1	Fish, Reptiles Birds, Mammals Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Communication Commerce Industry Societal Problems Research, Standards Health Care	2 2 10 11 2 13 16 3 7 7 4 1 3 16 24 15	Geology Resources Biosciences Invertebrates Fish, Reptiles Birds, Mammals Mankind Geography Society Social Activity Information Amenities Transportation, Telecommunications Communication	1 3 1 1 4 1 2 4 7 2 2 3 1
Climatology Oceanography Hydrology Geophysics Geology Resources Life Biosciences Plant Life Zoology Invertebrates Fish, Reptiles Birds, Mammals Mankind Medicine	12 5 9 13 7 35 3 17 12 1 1 1 1 12 32 21	Fish, Reptiles Birds, Mammals Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Communication Commerce Industry Societal Problems Research, Standards	2 2 10 11 2 13 16 3 7 7 7 4 1 3 16 24	Geology Resources Biosciences Invertebrates Fish, Reptiles Birds, Mammals Mankind Geography Society Social Activity Information Amenities Transportation, Telecommunications Communication Societal Problems Research, Standards	1 3 1 1 4 1 1 2 4 7 2 2 3 1 1 3 6
Climatology Oceanography Hydrology Geophysics Geology Resources Life Biosciences Plant Life Zoology Invertebrates Fish, Reptiles Birds, Mammals Mankind Medicine Geography Action	12 5 9 13 7 35 3 17 12 1 1 1 1 2 32 21	Fish, Reptiles Birds, Mammals Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Communication Commerce Industry Societal Problems Research, Standards Health Care Education	2 2 10 11 2 13 16 3 7 7 4 1 3 16 24 15 8	Geology Resources Biosciences Invertebrates Fish, Reptiles Birds, Mammals Mankind Geography Society Social Activity Information Amenities Transportation, Telecommunications Communication Societal Problems Research, Standards Health Care	1 3 1 1 4 1 1 2 4 7 2 2 3 1 3 6 4
Climatology Oceanography Hydrology Geophysics Geology Resources Life Biosciences Plant Life Zoology Invertebrates Fish, Reptiles Birds, Mammals Mankind Medicine Geography Action Society	12 5 9 13 7 35 3 17 12 1 1 1 1 2 32 21 7 239 247 26	Fish, Reptiles Birds, Mammals Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Communication Commerce Industry Societal Problems Research, Standards Health Care Education Recreation	2 2 10 11 2 13 16 3 7 7 7 4 1 3 16 24 15 8 6 1	Geology Resources Biosciences Invertebrates Fish, Reptiles Birds, Mammals Mankind Geography Society Social Activity Information Amenities Transportation, Telecommunications Communication Societal Problems Research, Standards Health Care Education	1 3 1 1 4 1 1 2 4 7 2 2 3 1 3 6 4 3 3 9
Climatology Oceanography Hydrology Geophysics Geology Resources Life Biosciences Plant Life Zoology Invertebrates Fish, Reptiles Birds, Mammals Mankind Medicine Geography Action Society Social Activity Information Amenities	12 5 9 13 7 35 3 17 12 1 1 1 1 2 32 21 7 239 247 26 48	Fish, Reptiles Birds, Mammals Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Communication Commerce Industry Societal Problems Research, Standards Health Care Education Recreation Defence Religious Practice Government	2 2 10 11 2 13 16 3 7 7 4 1 3 16 24 15 8 6 1 1	Geology Resources Biosciences Invertebrates Fish, Reptiles Birds, Mammals Mankind Geography Society Social Activity Information Amenities Transportation, Telecommunications Communication Societal Problems Research, Standards Health Care Education Recreation Defence Religious Practice	1 3 1 1 4 1 1 2 4 7 2 2 3 1 3 6 4 3 3 9 9 9
Climatology Oceanography Hydrology Geophysics Geology Resources Life Biosciences Plant Life Zoology Invertebrates Fish, Reptiles Birds, Mammals Mankind Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications	12 5 9 13 7 35 3 17 12 1 1 1 2 32 21 7 239 247 26 48	Fish, Reptiles Birds, Mammals Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Communication Commerce Industry Societal Problems Research, Standards Health Care Education Recreation Defence Religious Practice Government Agriculture, Fisheries	2 2 10 11 2 13 16 3 7 7 4 1 3 16 24 15 8 6 1 1 9	Geology Resources Biosciences Invertebrates Fish, Reptiles Birds, Mammals Mankind Geography Society Social Activity Information Amenities Transportation, Telecommunications Communication Societal Problems Research, Standards Health Care Education Recreation Defence Religious Practice Government	1 3 1 1 4 1 1 2 4 7 2 2 3 1 3 6 4 3 3 9 9 2
Climatology Oceanography Hydrology Geophysics Geology Resources Life Biosciences Plant Life Zoology Invertebrates Fish, Reptiles Birds, Mammals Mankind Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Communication	12 5 9 13 7 35 3 17 12 1 1 1 1 2 32 21 7 239 247 26 48	Fish, Reptiles Birds, Mammals Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Communication Commerce Industry Societal Problems Research, Standards Health Care Education Recreation Defence Religious Practice Government Agriculture, Fisheries Law	2 2 10 11 2 13 16 3 7 7 7 4 1 3 16 24 15 8 6 1 1	Geology Resources Biosciences Invertebrates Fish, Reptiles Birds, Mammals Mankind Geography Society Social Activity Information Amenities Transportation, Telecommunications Communication Societal Problems Research, Standards Health Care Education Recreation Defence Religious Practice Government Agriculture, Fisheries	1 3 1 1 4 1 1 2 4 7 2 2 3 3 6 4 3 3 9 2 10 9 10 9 10 9 10 9 10 9 10 9 10 9
Climatology Oceanography Hydrology Geophysics Geology Resources Life Biosciences Plant Life Zoology Invertebrates Fish, Reptiles Birds, Mammals Mankind Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Commerce	12 5 9 13 7 35 3 17 12 1 1 1 1 2 32 21 7 239 247 26 48 17 43 98	Fish, Reptiles Birds, Mammals Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Communication Commerce Industry Societal Problems Research, Standards Health Care Education Recreation Recreation Defence Religious Practice Government Agriculture, Fisheries Law Management	2 2 10 11 2 13 16 3 7 7 4 1 3 16 24 15 8 6 1 1 9	Geology Resources Biosciences Invertebrates Fish, Reptiles Birds, Mammals Mankind Geography Society Social Activity Information Amenities Transportation, Telecommunications Communication Societal Problems Research, Standards Health Care Education Recreation Defence Religious Practice Government Agriculture, Fisheries Law	1 3 1 1 4 1 1 2 4 7 2 2 2 3 1 3 6 4 3 3 9 2 10 9 9 10 9 9 9 10 9 9 9 10 9 9 9 9 10 9 9 9 9
Climatology Oceanography Hydrology Geophysics Geology Resources Life Biosciences Plant Life Zoology Invertebrates Fish, Reptiles Birds, Mammals Mankind Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Communication Commerce Industry	12 5 9 13 7 35 3 17 12 1 1 1 1 2 32 21 7 239 247 26 48 17 43 98 55	Fish, Reptiles Birds, Mammals Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Commerce Industry Societal Problems Research, Standards Health Care Education Recreation Defence Religious Practice Government Agriculture, Fisheries Law Management Informatics, Classification	2 2 10 11 2 13 16 3 7 7 7 4 1 3 16 24 15 8 6 1 1 9	Geology Resources Biosciences Invertebrates Fish, Reptiles Birds, Mammals Mankind Geography Society Social Activity Information Amenities Transportation, Telecommunications Communication Societal Problems Research, Standards Health Care Education Recreation Defence Religious Practice Government Agriculture, Fisheries Law Ekistics	1 3 1 1 4 1 1 2 4 7 2 2 3 1 3 6 4 3 3 9 2 10 9 9 10 9 9 10 9 9 9 10 9 10 9 10
Climatology Oceanography Hydrology Geophysics Geology Resources Life Biosciences Plant Life Zoology Invertebrates Fish, Reptiles Birds, Mammals Mankind Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Commerce Industry Societal Problems	12 5 9 13 7 35 3 17 12 1 1 1 1 2 32 21 7 239 247 26 48 17 43 98 55	Fish, Reptiles Birds, Mammals Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Communication Commerce Industry Societal Problems Research, Standards Health Care Education Recreation Defence Religious Practice Government Agriculture, Fisheries Law Management Informatics, Classification Cybernetics	2 2 10 11 2 13 16 3 7 7 4 1 3 16 24 15 8 6 1 1 9 10 1 1 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Geology Resources Biosciences Invertebrates Fish, Reptiles Birds, Mammals Mankind Geography Society Social Activity Information Amenities Transportation, Telecommunications Communication Societal Problems Research, Standards Health Care Education Recreation Defence Religious Practice Government Agriculture, Fisheries Law Ekistics Cybernetics	1 3 1 1 4 1 1 2 4 7 2 2 3 1 3 6 4 3 3 9 2 10 9 5 10 9 10 9 10 9 10 9 10 9 10 9 10
Climatology Oceanography Hydrology Geophysics Geology Resources Life Biosciences Plant Life Zoology Invertebrates Fish, Reptiles Birds, Mammals Mankind Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Commerce Industry Societal Problems Research, Standards	12 5 9 13 7 35 3 17 12 1 1 1 1 2 32 21 7 239 247 26 48 55 43 98 55 55	Fish, Reptiles Birds, Mammals Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Communication Commerce Industry Societal Problems Research, Standards Health Care Education Recreation Defence Religious Practice Government Agriculture, Fisheries Law Management Informatics, Classification Cybernetics Economics	2 2 10 11 2 13 16 3 7 7 4 1 1 3 16 24 15 8 6 1 1 1 9 10 11 2 13 16 2 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	Geology Resources Biosciences Invertebrates Fish, Reptiles Birds, Mammals Mankind Geography Society Social Activity Information Amenities Transportation, Telecommunications Communication Societal Problems Research, Standards Health Care Education Recreation Defence Religious Practice Government Agriculture, Fisheries Law Ekistics Cybernetics Economics	1 3 1 1 4 1 1 2 2 3 1 3 6 4 3 3 9 2 10 9 5 1 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1
Climatology Oceanography Hydrology Geophysics Geology Resources Life Biosciences Plant Life Zoology Invertebrates Fish, Reptiles Birds, Mammals Mankind Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Commerce Industry Societal Problems Research, Standards Health Care	12 5 9 13 7 35 3 17 12 1 1 1 2 32 21 7 239 247 26 48 17 43 98 55 55 46 64	Fish, Reptiles Birds, Mammals Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Communication Commerce Industry Societal Problems Research, Standards Health Care Education Recreation Defence Religious Practice Government Agriculture, Fisheries Law Management Informatics, Classification Cybernetics Economics Technology	2 2 10 11 2 13 16 3 7 7 4 1 3 16 24 15 8 6 1 1 9 10 1 1 5 2 2 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Geology Resources Biosciences Invertebrates Fish, Reptiles Birds, Mammals Mankind Geography Society Social Activity Information Amenities Transportation, Telecommunications Communication Societal Problems Research, Standards Health Care Education Recreation Defence Religious Practice Government Agriculture, Fisheries Law Ekistics Cybernetics Economics Technology	1 3 1 1 4 1 1 2 2 2 3 1 3 6 4 3 3 9 2 10 9 9 5 1 1 1 1 1 1 1 9 9 1 9 1 9 1 9 1 9
Climatology Oceanography Hydrology Geophysics Geology Resources Life Biosciences Plant Life Zoology Invertebrates Fish, Reptiles Birds, Mammals Mankind Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Commerce Industry Societal Problems Research, Standards Health Care Education	12 5 9 13 7 35 3 17 12 1 1 1 1 2 32 21 7 239 247 26 48 17 43 98 55 55 46 64 38	Fish, Reptiles Birds, Mammals Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Commerce Industry Societal Problems Research, Standards Health Care Education Recreation Recreation Defence Religious Practice Government Agriculture, Fisheries Law Management Informatics, Classification Cybernetics Economics Technology Environment	2 2 10 11 2 13 16 3 7 7 4 1 3 16 24 15 8 6 1 1 9 10 1 1 5 2 2 2 8 8 8 8 8 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	Geology Resources Biosciences Invertebrates Fish, Reptiles Birds, Mammals Mankind Geography Society Social Activity Information Amenities Transportation, Telecommunications Communication Societal Problems Research, Standards Health Care Education Recreation Defence Religious Practice Government Agriculture, Fisheries Law Ekistics Cybernetics Economics Technology Environment	1 3 1 1 4 1 1 2 4 7 2 2 3 3 6 4 3 3 9 2 10 9 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9
Climatology Oceanography Hydrology Geophysics Geology Resources Life Biosciences Plant Life Zoology Invertebrates Fish, Reptiles Birds, Mammals Mankind Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Communication Commerce Industry Societal Problems Research, Standards Health Care Education Recreation	12 5 9 13 7 35 3 17 12 1 1 1 1 2 21 7 239 247 26 48 17 43 98 55 55 46 64 38 8	Fish, Reptiles Birds, Mammals Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Commerce Industry Societal Problems Research, Standards Health Care Education Recreation Defence Religious Practice Government Agriculture, Fisheries Law Management Informatics, Classification Cybernetics Economics Technology Environment Science	2 2 10 11 2 13 16 3 7 7 4 1 3 16 24 15 8 6 1 1 9 10 1 1 5 2 2 8 8 8 8 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	Geology Resources Biosciences Invertebrates Fish, Reptiles Birds, Mammals Mankind Geography Society Social Activity Information Amenities Transportation, Telecommunications Communication Societal Problems Research, Standards Health Care Education Recreation Defence Religious Practice Government Agriculture, Fisheries Law Ekistics Cybernetics Economics Technology Environment Science	1 3 1 1 4 1 1 2 4 7 2 2 3 1 3 6 4 3 3 9 2 10 9 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9
Climatology Oceanography Hydrology Geophysics Geology Resources Life Biosciences Plant Life Zoology Invertebrates Fish, Reptiles Birds, Mammals Mankind Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Communication Commerce Industry Societal Problems Research, Standards Health Care Education Recreation Defence	12 5 9 13 7 35 3 17 12 1 1 1 2 32 21 7 239 247 26 48 55 55 55 46 64 38 8	Fish, Reptiles Birds, Mammals Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Communication Commerce Industry Societal Problems Research, Standards Health Care Education Recreation Defence Religious Practice Government Agriculture, Fisheries Law Management Informatics, Classification Cybernetics Economics Technology Environment Science History	2 2 10 11 2 13 16 3 7 7 4 1 1 3 16 24 15 8 6 1 1 9 10 1 5 2 2 8 8 8 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	Geology Resources Biosciences Invertebrates Fish, Reptiles Birds, Mammals Mankind Geography Society Social Activity Information Amenities Transportation, Telecommunications Communication Societal Problems Research, Standards Health Care Education Recreation Defence Religious Practice Government Agriculture, Fisheries Law Ekistics Cybernetics Economics Technology Environment Science History	1 3 1 1 4 1 1 2 2 3 1 3 6 4 3 3 9 2 1 9 9 5 1 1 1 9 1 9 1 9 1 9 1 9 1 9 1 9
Climatology Oceanography Hydrology Geophysics Geology Resources Life Biosciences Plant Life Zoology Invertebrates Fish, Reptiles Birds, Mammals Mankind Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Communication Commerce Industry Societal Problems Research, Standards Health Care Education Recreation	12 5 9 13 7 35 3 17 12 1 1 1 1 2 21 7 239 247 26 48 17 43 98 55 55 46 64 38 8	Fish, Reptiles Birds, Mammals Medicine Geography Action Society Social Activity Information Amenities Transportation, Telecommunications Commerce Industry Societal Problems Research, Standards Health Care Education Recreation Defence Religious Practice Government Agriculture, Fisheries Law Management Informatics, Classification Cybernetics Economics Technology Environment Science	2 2 10 11 2 13 16 3 7 7 4 1 3 16 24 15 8 6 1 1 9 10 1 1 5 2 2 8 8 8 8 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	Geology Resources Biosciences Invertebrates Fish, Reptiles Birds, Mammals Mankind Geography Society Social Activity Information Amenities Transportation, Telecommunications Communication Societal Problems Research, Standards Health Care Education Recreation Defence Religious Practice Government Agriculture, Fisheries Law Ekistics Cybernetics Economics Technology Environment Science	1 3 1 1 4 1 1 2 4 7 2 2 3 1 3 6 4 3 3 9 2 10 9 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9

REGION	PEOPLE	REGION	PEOPLE	REGION	PEOPLE
International Relations	7	INTERGOVERNMENTAL ORGANIZA	TIONS	Agriculture, Fisheries	149
Development	6			Law	328
Language	3	Fundamental Sciences	101	Sociology	20
Conservation	5	Astronomy	3	Management	130
Innovative Change	8	Earth	3	Informatics, Classification	14
Principles	8	Meteorology	26	Ekistics	3
Awareness	6	Climatology	44	Cybernetics	89
		Oceanography	81	Psychology	2
Total Regional Groupings (other)	159	Hydrology	42	Economics	195
3. (,		Geophysics	8	Technology	246
		Geology	32	Environment	266
		Resources	150	Science	70
		Life	22	History	10
		Biosciences	41	Culture	76
		Plant Life	70	Strategy	19
		Zoology	14	Theology	17
		Invertebrates	7	Metapolitics	31
		Fish, Reptiles	15	Agrosciences	1
		Birds, Mammals	10	International Relations	263
		Mankind	87	Development	411
		Medicine	70	Policy-making	96
		Geography	44	Language	27
		Action	44	Design	4
		Society	305	Interdisciplinarity	12
		Social Activity	355	Value Redistribution	154
		Information	78	Invention	2
		Amenities	147	Conservation	40
		Transportation, Telecommunications	171	Innovative Change	386
		Communication	60	Principles	282
		Commerce	345	Awareness	34
		Industry	206	,a. 5.1.555	٠.
		Societal Problems	203	Total IGOs	7245
		Research, Standards	291	- 3	. 240
		Health Care	121		
		Education	142	TOTAL REGIONS	27889
		Recreation	27		000
		Defence	59		
		Religious Practice	4		
		Government	440		