

## Erasmus+ priorities in the Middle East, Asia, Pacific [Regions 5, 6, 7 and 8]

*Disclaimer: these priorities are to be considered solely within the scope of Capacity Building in Higher Education action, Strand 3, part of the Erasmus+ Programme Guide 2025*

Nr.	COUNTRY	Erasmus+ PRIORITY	SECTOR		
1	BANGLADESH	Green Growth and Transition	Climate and energy		
			Digital		
			Transport		
		2	BANGLADESH	Decent work	Education and research
		3		Education	Education and research
4	Digitalisation	Digital			
5	Solar And Wind Power Energy/Energy Connectivity	Climate and energy			
6	BHUTAN	Green Growth		Climate and energy	
			Digital		
			Transport		
		7	BHUTAN	Renewable Energy and Connectivity	Climate and energy
		8		Sustainable Agriculture	Climate and energy

9		Digitalisation	Digital
10	<b>CAMBODIA</b>	Green Growth Including Green Factories and Agribusiness	Climate and energy
			Digital
			Transport
11		Decent Work Including Green Factories And Agribusiness	Climate and energy
	Digital		
	Transport		
	Education and research		
12		Sustainable Connectivity Including Electricity Connectivity	Climate and energy
			Digital
			Transport
			Education and research
13		Water Treatment	Climate and energy
14	<b>COOK ISLANDS</b>	Digital Connectivity	Digital
15		Green Transition and Climate-Resilient Rural Development	Climate and energy
	Digital		
	Transport		

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16		Oceans	Climate and energy
17		Regional Trade	Climate and energy
			Digital
			Transport
18	<b>FIJI</b>	Hydropower	Climate and energy
19		Green Transition and Climate-Resilience	Climate and energy
			Digital
			Transport
20		Regional Trade	Climate and energy
			Digital
			Transport
21		Oceans	Climate and energy
22		Digital Connectivity	Digital
23	<b>Federates States of Micronesia (FSM)</b>	Green Transition	Climate and energy
			Digital
			Transport
24		Oceans	Climate and energy

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25		Water Management and Sanitation	Climate and energy
			Health
26		Regional Trade	Climate and energy
			Digital
			Transport
27		Digital Connectivity	Digital
28	<b>INDIA</b>	Transport	<b>Transport</b>
29		Renewable Energy and Energy Connectivity	Climate and energy
30		Green Growth including Agro-Ecology	Climate and energy
			Digital
			Transport
31		Trade and Technology/Innovation	Climate and energy
			Digital
32	Sustainable Finance	Climate and energy	
33	Sustainable Modernisation Including Infrastructure, Urbanisation	Climate and energy	
		Digital	
		Transport	

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34	<b>INDONESIA</b>	Just Energy Transition	Climate and energy
35		Sustainable Connectivity incl. Electricity Connectivity	Climate and energy
			Digital
			Transport
36		Green Growth	Education and research
			Climate and energy
	Digital		
37	<b>IRAQ</b>	Sustainable Economic Growth	Transport
			Climate and energy
			Digital
38	Green Transition	Education and research	
		Transport	
		Climate and energy	
39	Investment-Enabling Climate	Climate and energy	

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			Digital
			Transport
			Education and research
40	<b>KAZAKHSTAN</b>	Sustainable Economic Growth	Climate and energy
			Digital
			Transport
			Education and research
41		Digitalisation	Digital
42		Green Energy/Hydrogen	Climate and energy
43		Water Management	Climate and energy
44	Transport	Transport	
45	Critical Raw Materials	Climate and energy	
		Digital	
46	<b>KIRIBATI</b>	Green Transition Including Greening Ports	Climate and energy
			Digital
			Transport
47	Oceans	Climate and energy	

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48		Regional Trade	Climate and energy
			Digital
			Transport
49		Digital Connectivity	Digital
50	<b>KYRGYZ REPUBLIC</b>	Digitalisation	Digital
51		Green Energy	Climate and energy
52		Water Management	Climate and energy
53		Transport	Transport
54		Critical Raw Materials	Climate and energy
55		<b>LAOS</b>	Agriculture and Forestry
	Digital		
	Transport		
56		Sustainable and Inclusive Trade/Green Economy	Climate and energy
			Digital
			Transport
			Education and research
57		Sustainable Connectivity including Electricity Connectivity	Climate and energy

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58	<b>MALAYSIA</b>	Sustainable Connectivity including Electricity Connectivity	Climate and energy
			Digital
			Transport
			Education and research
59		Sustainable Infrastructure	Climate and energy
			Digital
			Transport
60		Green Growth	Climate and energy
			Digital
			Transport
61	<b>MALDIVES</b>	Green Recovery	Climate and energy
			Digital
			Transport
62		Climate Action and Biodiversity Action	Climate and energy
63		Energy Connectivity	Climate and energy
64	<b>MARSHALL ISLANDS</b>	Green Transition	Climate and energy
			Digital

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			Transport
65		Oceans	Climate and energy
66		Regional Trade	Climate and energy
			Digital
			Transport
67		Digital Connectivity	Digital
68	<b>MONGOLIA</b>	Green Growth	Climate and energy
			Digital
			Transport
69		Sustainable Nature Resource Management	Climate and energy
70		Forests	Climate and energy
71		Energy Connectivity and Generation	Climate and energy
72	<b>NAURU</b>	Digital Connectivity	Digital
73		Green Transition and Climate-Resilient Rural Development	Climate and energy
			Digital
			Transport
74		Oceans	Climate and energy

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75		Regional Trade	Climate and energy
			Digital
			Transport
76	<b>NEPAL</b>	Climate Action	Climate and energy
77		Green Growth and Local Economic Development	Climate and energy
			Digital
			Transport
78		Quality Education for all	Education and research
79		Energy Production, Transmission and Connectivity	Climate and energy
80	<b>NIUE</b>	Digital Connectivity	Digital
81		Green Transition and Climate-Resilient Rural Development	Climate and energy
			Digital
			Transport
82		Oceans	Climate and energy
83		Regional Trade	Climate and energy
			Digital
			Transport

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84	<b>PAKISTAN</b>	Green Growth including Climate Resilient Infrastructure	Climate and energy
			Digital
			Transport
85		Energy Connectivity	Climate and energy
86		Technical and Vocational Education and Training	Education and research
87	<b>PALAU</b>	Digital Connectivity	Digital
88		Green Transition and Climate-Resilient Rural Development	Climate and energy
			Digital
			Transport
89		Oceans	Climate and energy
90	Regional Trade	Climate and energy	
		Digital	
		Transport	
91	<b>PAPUA NEW GUINEA</b>	Renewable Energy	Climate and energy
92		WASH	<b>Health</b>
93		Transport including Green Ports	Climate and energy
	Transport		

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94		Forests	Climate and energy
95		Digital Connectivity	Digital
96	<b>PHILIPPINES</b>	Digital Transformation and Connectivity	Digital
97		Green Growth	Climate and energy
			Digital
			Transport
98	Sustainable Connectivity including Electricity Connectivity	Climate and energy	
		Digital	
		Transport	
		Education and research	
99	<b>SAMOA</b>	Green Transition	Climate and energy
			Digital
			Transport
100		Oceans	Climate and energy
101		Regional Trade	Climate and energy
			Digital
			Transport

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102		Water Management and Sanitation	Climate and energy
			Health
103		Digital Connectivity	Digital
104	<b>SOLOMON ISLANDS</b>	Green Transition and Climate Resilience	Climate and energy
			Digital
			Transport
105		Water Management and Sanitation	Climate and energy
			Health
106	Oceans	Climate and energy	
107	Digital Connectivity	Digital	
108	<b>SRI LINKA</b>	Green Recovery including Green Trade and Environmental Protection	Climate and energy
			Digital
		Transport	
109		Energy Connectivity	Climate and energy
110	<b>TAJIKISTAN</b>	Natural Resource Management	Climate and energy
111		Digitalisation	Digital
112		Green Energy	Climate and energy

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113		Water Management and Infrastructure	Climate and energy
114		Transport	Transport
115		Critical Raw Materials	Climate and energy
			Digital
116	<b>THAILAND</b>	Sustainable Connectivity including Electricity Connectivity	Climate and energy
			Digital
			Transport
			Education and research
117		Green Growth	Climate and energy
			Digital
			Transport
118	<b>TIMOR-LESTE</b>	Agroforestry and Biodiversity	Climate and energy
119		Green Transition and Circular Economy	Climate and energy
			Digital
		Transport	Transport
120		Water Management and Sanitation	Climate and energy
			Health

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121		Digital Connectivity	Digital
122		Regional Trade	Climate and energy
	Digital		
	Transport		
123	<b>TONGA</b>	Green Energy Transition	Climate and energy
124		Oceans	Climate and energy
125		Regional Trade	Climate and energy
			Digital
			Transport
126	Digital Connectivity	Digital	
127	<b>TURKMENISTAN</b>	Sustainable Economic Growth/Green Transition	Climate and energy
			Digital
			Transport
			Education and research
128	Green Energy	Climate and energy	
129	Digitalisation	Digital	
130	Water Management	Climate and energy	

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131		Transport	Transport
132		Critical Raw Materials	Climate and energy
			Digital
133	<b>TUVALU</b>	Green Transition	Climate and energy
			Digital
			Transport
134		Oceans	Climate and energy
135		Regional Trade	Climate and energy
	Digital		
	Transport		
136		Digital Connectivity	Digital
137	<b>UZBEKISTAN</b>	Sustainable Economic Growth	Climate and energy
			Digital
			Transport
			Education and research
138		Green Transition	Climate and energy
			Digital

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			Transport
139		Digitalisation	Digital
140		Green Energy	Climate and energy
141		Water Management	Climate and energy
142		Transport	Transport
143		Critical Raw Materials	Climate and energy
			Digital
144	<b>VANUATU</b>	Green Transition and Climate-Resilient Rural Development	Climate and energy
			Digital
			Transport
145		Oceans	Climate and energy
146		Regional Trade	Climate and energy
			Digital
			Transport
147		Digital Connectivity	Digital
148	<b>VIETNAM</b>	Green Climate-Resilient Growth including Circular Economy	Climate and energy
			Digital

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			Transport
149		Just Energy Transition	Climate and energy
150		Sustainable Connectivity including Electricity Connectivity	Climate and energy
			Digital
			Transport
			Education and research

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