

Erasmus +

Key Action 2

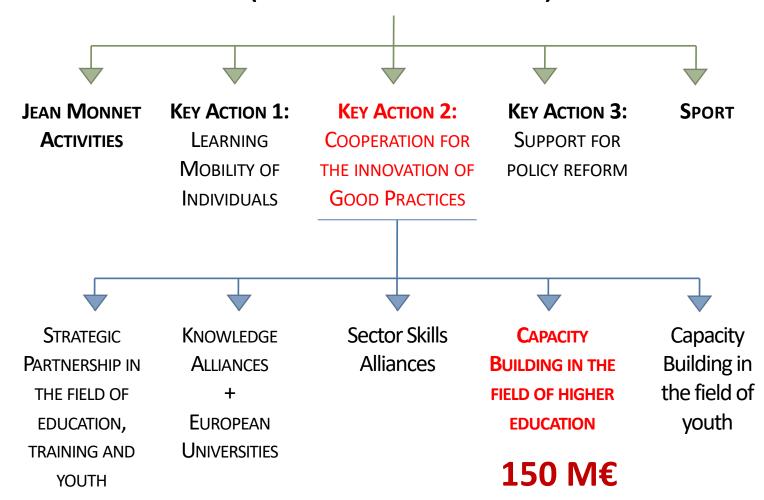
Capacity Building for Higher Education

AAI – Área de Assuntos Internacionais





Erasmus + (2014 - 2020)





- Transnational **cooperation** projects, based on multilateral partnerships between HEI's in Programme and Partner Countries. It aims to **support**, **contribute** and **promote** the **development** of the **Partner Countries HEI's**.
- 2 possible categories of CB's:
 - Joint Projects: outcomes benefit principally/directly Partner Countries org. – curriculum development, HEI's management and governance modernisation (...)
 - **Structural Projects:** impact on HE systems and promote reforms at national/regional level. Must involve as parterns Ministries for higher education in Partner Countries.
- Projects must adress the Regional and Cross-Cuting Priorities, defined annualy by the EACEA, to the different 14 Regions:



Joint Projects may typically carry out a wide range of activities, such as:

- development, testing and adaptation of:
 - curricula, courses, learning materials and tools;
 - learning and teaching methodologies and pedagogical approaches, especially those delivering key competences and basic skills, language skills, entrepreneurship education and focusing on the use of ICT;
 - new forms of practical training schemes and study of real-life cases in business and industry;
 - university-enterprise cooperation, including the creation of business start-ups;
 - new forms of learning and providing education and training, notably strategic use of open and flexible learning,
 virtual mobility, open educational resources and better exploitation of the ICT potential;
 - guidance, counselling and coaching methods and tools;
 - tools and methods for professionalization and professional development of academic and administrative staff;
 - quality assurance at programme and institution level;
 - new governance and management systems and structures;
 - modern university services e.g. for financial management, international relations, student counselling and guidance, academic affairs and research;
- strengthening of the internationalisation of HEI and the capacity to network effectively in research, scientific and technological innovation (international openness of curricula, student services, inter-institutional mobility schemes, scientific cooperation and knowledge transfer, etc.);
- upgrading of facilities necessary to the implementation of innovative practices (e.g. for new curricula and teaching methods, for the development of new services, etc.);
- organisation of staff trainings involving teaching and support staff, technicians as well as university administrators and managers.



Projects must adress the **Regional and Cross-Cuting Priorities**, defined annualy by the EACEA, to 10 Regions:

Project type	Valid ONLY for JOINT PROJECTS	Vali	d for JOINT P	ROJECTS /	STRUCTURA	L PROJECT	S		1	alid for JOI	NT PROJE	CTS / STR	RUCTURAL P	ROJECTS	
Project category	1. Curriculum Development	2. Improving management and operation of Higher Education Institutions							3. Developing the Higher Education sector within society at large						
	Modernisation of curriculum by developing new and innovative courses and methodologies in the Subject areas as defined for each Partner Country below. The curriculum development project can include element: as follows: Reform of degree programmes (introduction of three-cycle competency based degree programmes, credit transfer, Diploma supplement, etc.) Learning and teaching tools, methodologies and pedagogical approaches including learning outcomes and ICT-based practices (inter alia, flexible learning paths, blended courses, virtual and real mobility, practical placements etc.) Multidisciplinarity / Interdisciplinarity	Governance, strategic planning and nunsqement of ligher education institutions Such as human resource and financial management	University services for student mobility, student counselling and guidance, social services, according and guidance, social services, accodemic affairs, libraries, etc.	Internationalization of higher education institutions Including recognition mechanisms and mebility, international relations capacities	On hit answare processes and mechanisms and benchmarks for quality assurrance in different segments of HE (academic contents and services)	Rquity, access to and democratization of higher education Including disadvantaged groups of people and regions	Development of research and innovation capacities Excluding research activities	Lifebug karning, continuing education	Non-University sector at terriary education level. Actions which target reforms in recedental and technical vocational education and training institutes and colleges which are offering tertary education but are not teniversities.	Development of techool and vocational education at post-recondary non-tertiary education kyel Such as reforming in-service training for teachers and reforms to the teaching profession	University-enterprise cooperation Such as support for students' practical placement, enbepreneurship, employability of graduates, etc.	Recognition of qualifications and Qualification frameworls	Know kdge trinngk, innovation Such as redifereing links between education, research and business	New tecknologies in kigler education Support to the modernisation of Higher Education systems through the development of open educational resources, connectivity, the acquisition of digital skilt and learning methods and mobilisation of stakeholders including teachers, tearners, economic and social partners	Definition, implementation and monitoring of reform policies Including evidence-based policies, financing of education, governance, quality castwance of public and private higher education sector, introduction of transparency tools and standards and gradelines
Select the Region 🔻	·	2 🔻	2 🔻	2 🔻	2 🔻	2 🔻	2 🔻	3 ▼	3 -	3 ▼	3 -	3 ▼	3 🔻	3 🔻	3 -
REGION 1 Western Balkans Albania, Bosnia & Herzegovina Kosovo* Montenegro Serbia	Education Physical sciences; Engineering and engineering trades; Agriculture, forestry, fisheries and veterinary; Health; Transport services; Environment	x		X		x			x		x	x			x

Western Balkans (Region 1)	Eastern Partnership countries (Region 2)	South-Mediterranean countries (Region 3)	Russian Federation (Region 4)
Albania	Armenia	Algeria	Territory of Russia as recognised
Bosnia and Herzegovina	Azerbaijan	Egypt	by international law
Kosovo ¹⁰	Belarus	Israel	
Montenegro	Georgia	Jordan	
Serbia	Moldova	Lebanon	
	Territory of Ukraine as	Libya	
	recognised by international	Morocco	
	law	Palestine ¹¹	
		Syria	
		Tunisia	

Region 5	Andorra, Monaco, San Marino, Vatican City State
Region 6 ¹² Asia	Afghanistan, Bangladesh, Bhutan, Cambodia, China, DPR Korea, India, Indonesia, Laos, Malaysia, Maldives, Mongolia, Myanmar, Nepal, Pakistan, Philippines, Sri Lanka, Thailand and Vietnam
Region 7 ¹³ Central Asia	Kazakhstan, Kyrgyzstan, Tajikistan, Turkmenistan, Uzbekistan
Region 8 ¹⁴ Latin America	Argentina, Bolivia, Brazil, Chile, Colombia, Costa Rica, Cuba, Ecuador, El Salvador, Guatemala, Honduras, Mexico, Nicaragua, Panama, Paraguay, Peru, Uruguay, Venezuela
Region 9 ¹⁵	Iran, Iraq, Yemen
Region 10 ¹⁶	South Africa
Region 11 ACP	Angola, Antigua and Barbuda, Bahamas, Barbados, Belize, Benin, Botswana, Burkina Faso, Burundi, Cameroon, Cape Verde, Central African Republic, Chad, Comoros, Congo, Congo - Democratic Republic of the, Cook Islands, Djibouti, Dominica, Dominican Republic, Equatorial Guinea, Eritrea, Ethiopia, Fiji, Gabon, Gambia, Ghana, Grenada, Guinea, Guinea-Bissau, Guyana, Haiti, Republic of Côte d'Ivoire, Jamaica, Kenya, Kiribati, Lesotho, Liberia, Madagascar, Malawi, Mali, Marshall Islands, Mauritania, Mauritius, Micronesia- Federated States of, Mozambique, Namibia, Nauru, Niger, Nigeria, Niue, Palau, Papua New Guinea, Rwanda, Saint Kitts And Nevis, Saint Lucia, Saint Vincent And The Grenadines, Samoa, Sao Tome and Principe, Senegal, Seychelles, Sierra Leone, Solomon Islands, Somalia, South Sudan, Sudan, Suriname, Swaziland, Timor Leste - Democratic Republic of, Tanzania, Togo, Tonga, Trinidad and Tobago, Tuvalu, Uganda, Vanuatu, Zambia, Zimbabwe.
Region 12 ¹⁷	Bahrain, Kuwait, Oman, Qatar, Saudi Arabia, United Arab Emirates.
Industrialised: Gulf	
Cooperation	
countries	

Region 13¹⁸
Other
Industrialised
countries
Region 14

Australia, Brunei, Canada, Hong Kong, Japan, (Republic of) Korea, Macao, New Zealand, Singapore, Taiwan, United States of America.

Faroe Islands, Switzerland



	Call 2016 Engineering related Topics											
GREECE	Electrical Energy Markets and Engineering Education	Region 1 – Western Balkans										
FRANCE	E-learning innovative engineering solutions	Region 3 – South Mediterranean										
SPAIN	Wind engineering skills in Egypt and Tunisia	Region 3 – South Mediterranean										
GERMANY	Fostering entrepreneurship in science, technology, engineering and math	Region 3 – South Mediterranean										
Bulgaria	Euro-Mongolian cooperation for modernisation of engineering education	Region 6 - Asia										
EL SALVADOR	Master programme in industrial engineering for El Salvador and Guatemala	Region 8 – Latin America										



	GENERAL ELIGIBILITY CRITERIA
ELIGIBLE PARTNER COUNTRIES	Partner Countries in Regions 1-4 and 6-11.
ELIGLE ORGANISATIONS	Public or private higher education institutions Public or private organisations (enterprises, research institutes, public bodies, etc.)
APPLICANTS	Higher Education Institution Association/organisation of HEI
NUMBER OF PARTICIPANTS	 For national Projects (1 Partner Country) 1 partner country and min. 2 Programme countries Min. 1 HEI from each of Programme Countries partners Min. 3 HEI from Partner Country Equal number of HEI in programme and partner countries For Multi-country Projects (2 or + Partner Countries) Min. 2 Partner Countries and min. 2 Programme Countries Min. 1 HEI from each of Programme Countries partners Min. 2 HEI from Partner Countries Equal number of HEI in programme and partner countries



ELIGIBLE COSTS

	MIN MAX. GRANT	500.000€ - 1.000.000€											
	STAFF COSTS Up to 40% of total grant	Categories: Manager, Researcher/Teacher, Technician and Administrative (Staff Costs Daily Table values)											
UNIT COSTS	TRAVEL COSTS	100-499 km (180€)	2000-2999 km (360€)	4000-7999 km (820€)									
Š		500-1999 km (275€)	3000-3999 km (530€)	≥ 8000 km (1500€)									
	COSTS OF STAY	120€/day up tp the 14	4th of activity 55	5€ (students)									
STS	EQUIPMENT Up to 30% total grant	100% of eligible costs	. Only for the Part	ner Countries.									
REAL COSTS	SUB-CONTRACTING Up to 10% total grant	100% of eligible costs	. Should be very	occasional.									
F	EXCEPTIONAL COSTS	Expensive travel costs	s: up to 80% of eli	gible costs.									



AWARD CRITERIA								
	Capacity Building							
RELEVANCE OF THE PROPOSAL	30 points							
QUALITY OF DESIGN AND IMPLEMENTATION	30 points							
QUALITY OF PROJECT TEAM AND COOPERATION	20 points							
IMPACT AND DISSEMINATION	20 points							



2016 up to 2018 Call approved CB Projects (AAI):

- **SPHERA:** Region 6 (Nepal) and Region 7 (Uzbekistan) | Develop a Master Degree in Public health and Emergency.
- **WELCOME:** Region 6 (China) and Region 7 (Kazakhstan) | Develop HEI's Internationalization and Marketing Strategies.
- **BOOST:** Region 2 (Armenia) | Develop a national Internationalization policy and HEI's internationalization strategies.
- SiLICE: Region 3 (Israel) and Region 6 (India) | Develop social innovation labs in the HEI's.
- **NEXUS:** Region 6 (Cambodia, Myanmar, Thailand) | Support GIS/remote sensing implementation in ASEAN countries.
- WP@ELAB: Region 8 (Brazil, Chile, Panama, Colombia) | Set-up the
 World Pendulum Alliance
- **EMPREENDIA:** Region 6 (India) | Female Entrepreneurship



2018 Call approved CB Projects (IST):

SWARM	Strenghthening of Master Curricula in Water Resources management for the Western Balkans HEIs and stakeholders	Servia	Univerzitet U NISU	Kosovo (2), Sérvia (2), Montenegro (1), Bósnia (2)	931 289,00 €
WP@ELAB	World Pendulum Alliance	Portugal	IST	Brasil(3), Panamá(2), Chile(2), Colômbia(2)	999 954,00 €
ENPRENDIA	ENhancing female entrePREneurship in India	India	Kalinga Institute of Industrial Technology Bhubaneswar, [KIIT]	Índia (9)	981 676,00€
EMME	Environmental Management in the Middle East (EMME): Spatial Approaches	Sweden	Lund University (LU)	Irão (3), Yemen (2)	953 319,40 €
MENVIPRO	Modernization of Environmental Protection Study Programs for Armenia and Georgia	Itália	Università degli Studi della Tuscia - UNITUS	Georgia (3), Armenia (3)	997 305,00 €
аТМ	Promoting Modern Talent Management Practices in Asian Higher Education Institutions	Spain	UNIVERSITAT POLITÈCNICA DE CATALUNYA	China(5), Malasya(2)	831 691,00 €

2018 Call reserved CB Projects (IST):

	Enhancing EUropean construction codes for strategic development		
EUMEA	in Middle East and Asia	Portugal	IST
	Innovative STEM Joint Programmes at Indian universities for		
JP4INDIA	enhanced internationalization and employability	Suécia	KTH



BUDGET ALLOCATION PER REGION

Erasmus+ KA2 - Capacity Building in Higher Education (CBHE) action

The total indicative budget earmarked for the financing of projects under this Call for Proposals amounts to 148,81 Mio €

Region	Indicative budget allocated (in Mio €)	Indicative number of selected projects ¹					
REGION 1 Western Balkans	Albania, Bosnia & Herzegovina, Kosovo ² , Montenegro,	16,39	19				
REGION 2 Eastern Partnership countries	dova ational law]						
eastern rarthersinp countries	Additional allocation for Georgia and Ukraine	2,00	2				
REGION 3 South-Mediterranean countries	Algeria, Egypt, Israel ³ , Jordan, Lebanon, Libya, Morocco, Palestine ⁴ , Syria, Tunisia	26,17	31				
	Additional allocation for Tunisia	3,00	4				
REGION 4	Territory of Russia [as recognised by international law]	5,85	7				
REGION 6 Asia	Afghanistan, Bangladesh, Bhutan, Cambodia, China, DPR Korea, India, Indonesia, Laos, Malaysia, Maldives, Mongolia, Myanmar, Nepal, Pakistan, Philippines, Sri Lanka, Thailand and Vietnam	47,46	56				
REGION 7 Central Asia	Kazakstan, Kyrgyzstan, Tajikistan, Turkmenistan, Uzbekistan	9,42	11				
REGION 8 Latin America	Argentina, Bolivia, Brazil, Colombia, Costa Rica, Cuba, Ecuador, El Salvador, Guatemala, Honduras, Mexico, Nicaragua, Panama, Paraguay, Perú, Venezuela	12,70	15				
REGION 9 Middle East	Iran, Iraq, Yemen	2,2	3				
REGION 10 South Africa	South Africa	4,50	5				
REGION 11 ACP countries	Angola, Antigua and Barbuda, Belize, Cape Verde, Comoros, Bahamas, Barbados, Benin, Botswana, Burkina Faso, Burundi, Cameroon, Central African Republic, Chad, Congo (Brazzaville), Congo (Kinshasa), Cook Islands, Côte d'Ivoire, Djibouti, Dominica, Dominican Republic, Eritrea, Ethiopia, Fiji, Gabon, Gambia, Ghana, Grenada, Republic of Guinea, Guinea-Bissau, Equatorial Guinea, Guyana, Haiti, Jamaica, Kenya, Kiribati, Lesotho, Liberia, Madagascar, Malawi, Mali, Marshall Islands, Mauritania, Mauritius, Micronesia, Mozambique, Namibia, Nauru, Niger, Nigeria, Niue, Palau, Papua New Guinea, Rwanda, St. Kitts and Nevis, St. Lucia, St. Vincent and the Grenadines, Solomon Islands, Samoa, Sao Tome and Principe, Senegal, Seychelles, Sierra Leone, Somalia, South Sudan, Suriname, Swaziland, Tanzania, East Timor, Togo, Tonga, Trinidad and Tobago, Tuvalu, Uganda, Vanuatu, Zambia, Zimbabwe.	6,35	7				
TOTAL		148.81	175				

Region	Eligible applications received	Eligible applications selected for funding	Success rate
Region 1 - Western Balkans	118	16	13.56%
Region 2 - Eastern Partnership Countries	98	12	12.24%
Region 3 - South Mediterranean Countries	190	29	15.26%
Cross Regional Projects involving Region 4 - Russian Federation	102	10	9.80%
Region 6 - Asia	89	42	47.19%
Region 7 - Central Asia	32	6	18.75%
Region 8 - Latin America	86	13	15.12%
Region 9 - Middle East (Iran, Iraq, Yemen)	9	2	22.22%
Region 10 - South Africa	8	4	50.00%
Region 11 - ACP	34	6	17.65%
Cross Regional Projects	108	7	6.48%
Total	874	147	16.82%

ICM - Call 2019

CANDIDATURA AO PROJETO 2019 – AGÊNCIA NACIONAL ERASMUS

O QUE É NECESSÁRIO SUBMETER NA PROPOSTA?

- 1. Relevance of the strategy
- 2. Quality of the cooperation arrangements
- 3. Quality of project design and implementation
- 4. Impact and dissemination

Número de Fluxos (№, Tipo, Duração e Ciclo se aplicável) – EX: 2018

PAÍS PARCEIRO		Arménia				Israel				Índia				China						
INCOMING ou OUTGOING	IN	IN	OUT	IN	OUT	IN	OUT	IN	OUT	IN	OUT	IN	OUT	IN	OUT	IN	IN	OUT	IN	OUT
TIPO DE PARTICIPANTE	SMS	STA	STA	STT	STT	SMS	SMS	STA	STA	STT	STT	STA	STA	STT	STT	SMS	STA	STA	STT	STT
N. DE PARTICIPANTES	5	2	2	3	3	2	2	2	2	2	2	4	4	2	2	8	3	3	3	3
DURAÇÃO TOTAL EM DIAS	150	5	5	5	5	150	150	5	5	5	5	5	5	5	5	150	5	5	5	5
DIAS ADICIONAIS DE VIAGEM		2	2	2	2			2	2	2	2	2	2	2	2		2	2	2	2
NÍVEL DE ENSINO	2º C					2º C	2º C									2º C				

PAÍS PARCEIRO		Austrália					Irão			Iraque			Macau						Colômbia				
INCOMING ou OUTGOING	IN	IN	OUT	IN	OUT	IN	IN	OUT	IN	IN	OUT	IN	OUT	IN	OUT	IN	OUT	IN	IN	OUT	IN	OUT	
TIPO DE PARTICIPANTE	SMS	STA	STA	STT	STT	SMS	STA	STA	SMS	STA	STA	SMS	SMS	STA	STA	STT	STT	SMS	STA	STA	STT	STT	
N. DE PARTICIPANTES	6	3	3	3	3	5	2	2	3	1	1	2	2	1	1	1	1	4	1	1	1	1	
DURAÇÃO TOTAL EM DIAS	150	5	5	5	5	150	5	5	300	5	5	150	150	5	5	5	5	150	5	5	5	5	
DIAS ADICIONAIS DE VIAGEM		2	2	2	2		2	2		2	2			2	2	2	2		2	2	2	2	
NÍVEL DE ENSINO	2º C					2º C			3º C			2º C	2º C					2º C					





Muito Obrigado!

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