



# What information will you have at the end of the presentation?







General
Overview of the programme



The consortia and the financing rules



The application and assessment steps



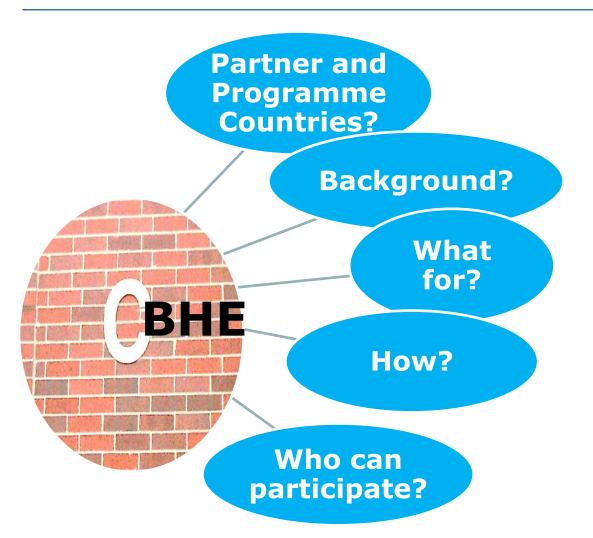
#### PART I



General Overview of the programme









=> Capacity-Building
Projects are transnational
cooperation projects based on
multilateral partnerships
primarily between higher
education institutions (HEIs)
from Programme and eligible
Partner Countries





#### Part I: Programme/Partner Countries

#### 33 PROGRAMME COUNTRIES

Contribute financially to ERASMUS+ EU Member States + Turkey, Iceland, Liechtenstein, Norway, Former Yugoslav Republic of Macedonia

**ELIGIBLE PARTNER COUNTRIES > 150** 



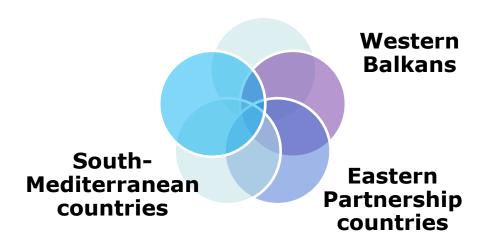
Target Beneficiaries



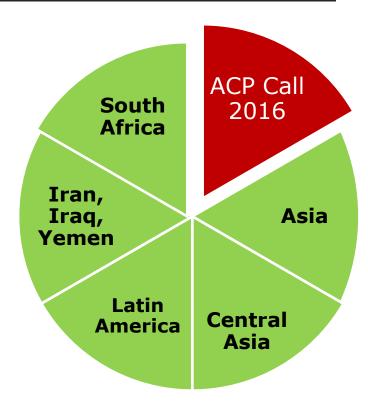


#### **Part I: Programme/Partner Countries**

# Partner Countries Neighbouring the EU



#### **Other Partner Countries**







# Part I: Background

**Part of Erasmus+** 

Successor of Tempus, Alfa and Edulink

**EU External Policies** 

Internationalisation and Modernisation of Universities





# Part I: Background - Approaches

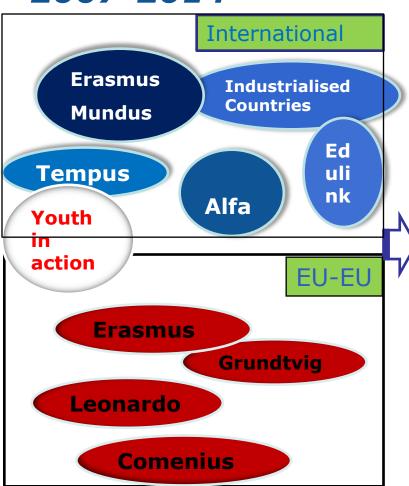
Strong emphasis on **Institutional** Involvement dissemination **Bottom-up Structural** of **national** sustainability programm **Systemic Impact** authorities and approach exploitation of results



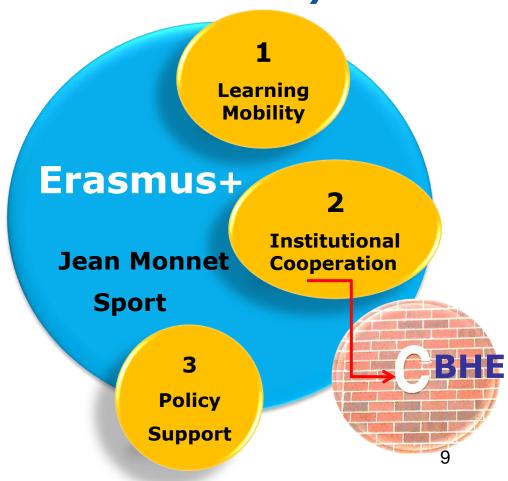


#### Part I: Background - Where to find CHBE in Erasmus+

#### 2007-2014



#### 2014-2020: 3 Key actions







#### **Part I: What for? - Objectives**

Improve the modernisation and quality of HE and relevance for the labour market and society

Improve the competences and skills in HEIs via innovative education programmes

Enhance the
management,
governance and
innovation
capacities, as well as
the
internationalisation
of HEIs

Increased capacities of national authorities to modernise their higher education systems

Foster regional integration+ cooperation between different regions of the world





## Part I: How? - Types of Projects

**Joint Projects:** 

=> Impact Institutions

curriculum development

university governance & management

Links between HE institutions and the wider economic and social environment

Structural Projects:

=> Impact Systems

modernisation of policies, governance and management of higher education systems

Links between HE systems and the wider economic and social environment



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#### **Part I: How? - Joint Projects - Example of Activities**



Development, testing and adapting of tools and methods



Staff Training (academic and non-academic)



Strengthening internationalisati on and promoting the Knowledge Triangle



Upgrading facilities necessary to implement innovative practices





#### **Part I: How?** Structural Projects – Example of Activities



# Internationalisation and Bologna Process

ECTS, 3 cycles, recognition of degrees etc.



Degree of excellence or we the standard of somethin superiority, high grade, conservation characteristic conservations.

#### Quality

Frameworks, assurance systems/guidelines



#### **Innovation**

policy making +
monitoring
(including the establishment of
representative bodies,
organisations or associations)







#### Part I: How?



Western Balkans, South-Mediterranean and Eastern Partnership countries ONLY



Complementary for Joint and Structural projects



Additional to the core budget

#### For whom?

**Students** registered in HEIs involved in project consortia **Staff** employed in a HEI or enterprise in project consortia



**Programme Country** to **Programme Country** flows are **ineligible** 





#### Part I: How? -

#### **Conditions:**

- Mobility should be instrumental and integrated in projects objectives (no mobility on its own)
- Added value and/or innovative character of the activities proposed (approx. 40% of the selected projects will receive additional funding)
- Comply with provisions of Erasmus Charter for Higher Education



#### Compulsory:

Inter-institutional agreements between institutions

**Learning / mobility agreements** for students and staff

Exemption of fees







Part I: How?

## **Students**

**Activities:** 

Study periods (3-12 months)/traineeships-work placement. (2-12 months)

- **Charactericistics:** covers all cycles (BA, MA, PhD); corresponds to study area/academic discipline addressed by the project
  - Students from HEIs of the consortia can study at partner HEI or do a traineeship at a consortia country institution



Part I: How?





teaching & training periods (5 days to 2 months) **Activities:** 

#### **Charactericistics:**

HEI teaching staff /staff from enterprises to teach at teaching period=> a partner HEI abroad

HEI teaching and non-teaching staff can attend at a training period=> partner HEI or any other relevant organisation in a consortia country:

- a) structured courses/training events (conferences excluded);
- b) job shadowing/observation periods/trainings





#### Part I: Who can Participate? - Eligible Applicants

State-recognised public or private Higher Education Institutions

Associations/ Organizations of Higher Education Institutions

Only for <u>Structural Projects</u>: recognized national or international rector, teacher or student organisations.



Each applicant organisation must be located in a Programme or in a Partner country





#### Part I: Who can Participate? - Eligible Partners

State-recognised public or private HEIs

Any public or private organisation active in the labour market or in the fields of education, training and youth (e.g. enterprise, NGO etc.)

Associations or organisations of HEIs with main focus on HE

International governmental organisation (self-financing basis)



Each participating organisation must be located in a Programme or in an eligible Partner country





#### Part I: Who can participate? - Associated Partners



- Contribute indirectly
- "Associated partners" are not considered as part of the consortium and therefore cannot benefit from any financial support from the project
- •Ex: non-academic partners providing placement opportunities



# Part II – The Consortia and the financing rules

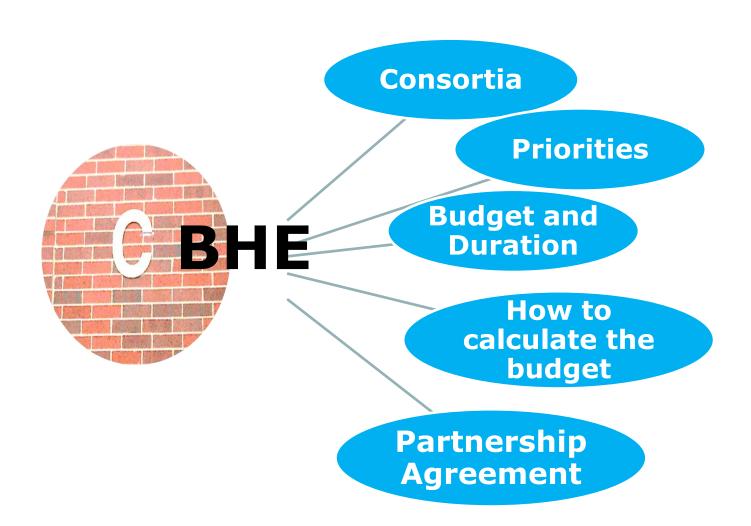
















#### **Part II: Consortia Structure**

#### <u>Main</u> <u>Principles</u>

**PROGRAMME COUNTRIES** 

Min. 3 countries min. 1 HEI each

**PARTNER COUNTRIES** 

Min. 1 country min. 2 HEIs /each

STRUCTURAL PROJECTS:

Agreement

Partner
Country
Ministries
for HE must
participate

At least as many

**Partner Country HEIs as Programme Country HEIs** 





**Ex.1a**: minimum consortia: <u>national project</u> (6 HE institutions)

Min. 1 Partner Country: at

least as many HEIs as in the

**Programme Countries** 









Ex.1b: minimum consortia: ineligible national project/Latin America(6 HEIs)

Min. 1 Partner Country: at least as many HEIs as in the

**Programme Countries** 

Catholic University

University of the Republic







Rome



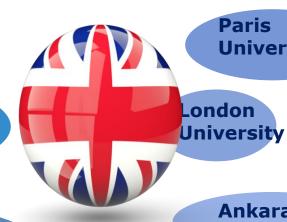


Ex.2: minimum consortia: multi-country project (7 institutions)

Min. 2 Partner Countries Min. 2 HEIs each

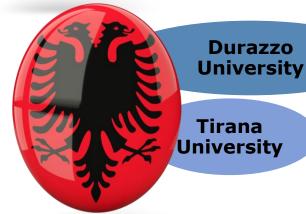
Min. 3 Programme Countries: Min. 1 HEI each





**Paris University** ondon



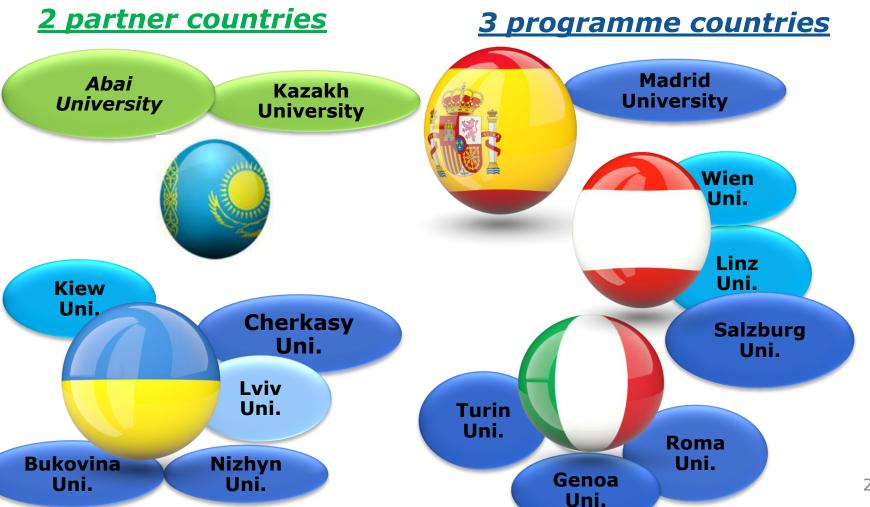








**Example 3: consortia composition (multi-country project)** 





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# **Part II: Priorities & Project Types**

# **National Projects**

# **Multi-Country Projects**

Defined by the **Ministries**of Education in close
consultation with the EU
Delegations

Must address

National priorities set for Partner Country in Regions 1, 2, 3, 7, 10

**Regional priorities** for the regions where no national priorities are established: Regions 6, 7, 8, 9

Defined by the **Commission** and based on EU's external policy priorities

Must address

the **regional priorities** for countries in the same region (regional projects)

or

regional / national priority common to different regions (cross-regional projects)





# **Part II: Priorities – Categories/Themes**

Themes	Curriculum	Governance and	Higher
	Development	Management	Education and Society
Categories			Jociety
A. Subject Areas	X		
B. Improving quality of education and training	X	X	X
C. Improving Management and operation of HEIs		X	X
D. Developing the HE sector within society at large		X	<b>X</b> 29





# **Part II: Budget and Duration**

# Budget Allocation 2015 (in Million €)

	Indicative
Region	budget
	Million €
1 Western Balkans	12,67
2 Eastern Partnership countries	13,66
3 South-Mediterranean	28,06
countries	20,00
6 Asia	33,46
7 Central Asia	8,68
8 Latin America	12,26
9 Gulf countries	1,85
10 South Africa	3,42
TOTAL	114,06





# Part II: Budget and Duration-Overview

Min. 500,000 **Duration 24** Euros or 36 Max. Excluding Months 1,000,000 mobility Euros strand **Real Costs 5** Budget and Unit **Headings** Costs





## Part II: How to calculate the budget -Categories

Staff costs (max 40%)	4 Staff Categories (Manager, Researcher/ Teacher/Trainer, Technician, Administrator)
Travel costs	Students/staff from partners in countries involved in the project from their place of origin to the venue of the activity and return. Activities and related travels must be carried out at project beneficiaries organisation.
Costs of stay	Subsistence, accommodation, local and public transport, personal or optional health insurance.
Equipment (max 30%)	Purchased <u>exclusively</u> for the benefit of HEIs in the Partner Countries
Sub-contracting (max 10%)	Exceptional for services related to competences that can't be found in the consortia





#### Part II: How to calculate the budget -Methods

**5 Budget Categories** 

Staff - UC

Travel - UC

**Cost of Stay - UC** 

**Equipment - RC** 

**Sub-contracting - RC** 

2 Allocation / Justification Methods

Real Costs (RC)

of the grant.

Unit Costs
(UC)

Other types of costs (ex.: dissemination, publishing, overheads costs, etc.) are not considered for the calculation

>>> Expected to be **covered** by co-funding.





#### Part II: How to calculate the budget -Unit Costs

- ➤ A unit cost is a **fixed contribution** which is multiplied by the specific **number of units** to cover the costs linked to the implementation of a specific activity or task.
- **EU Grants**: 2 important principles.
  - Non profit
  - Co-funding
- ➤ How to respect these principles under a "unit cost" approach?
- ➤ **E+ Unit Cost amounts** are the result of a statistical analysis carried out on real project costs from previous generation of programmes (LLP, Erasmus Mundus, Jean Monnet, Tempus, etc.)
- For CBHE, the simulation carried out on former Tempus projects showed that "statistically" the combination of real and unit costs corresponded +/- to 90% of their total eligible costs.





#### Part II: How to calculate the budget -Unit Costs

- > Real costs: How did you use the grant?
  - => input based
  - =>Expenses incurred, supporting documents
- Unit costs: what did you achieve with the grant?
  - =>output based
  - =>No need to prove the actual expenditure but you need to show the "triggering event" (i.e.: the fact the activity was indeed properly implemented (e.g. teaching, training)





#### Part II: How to calculate the budget – Unit Cost

**Unit Costs** 

#### Grant **Allocation**

Volume (/nature) of activities proposed in the application

#### Grant **Justification**

(final report)

Eligibility verification of the "triggering event"

**Use** of the Grant

internal decision of the partnership (in coherence with application)





#### Part II: How to calculate the budget - STAFF COSTS

Financing mechanism for staff costs (see Programme Guide page 158, 160 and page 161 Table A and B)	Amount	
Unit costs	per manager involved per day	
Subdivided in 4 categories and country	per researcher/ teacher/trainer involved per day	Max. 40% of the total grant
groups (4 groups for Programme	per technician involved per day	
and 4 groups for Partner Countries)	per administrative staff involved per day	2.7





#### Part II: How to calculate the budget Travel/Cost of Stay

#### **Costs of Stay**

#### **Travel Costs**

(see Programme Guide page 159)

(see Programme Guide page 158)

for eligible activities please refer to page 287-288

DAYS	STAFF	STUDENTS
1-14	120€	55€
15-60	70€	40€
61 - 180	50€	n.a.

<b>Distance Bands</b>	Unit Cost
100-499 km	180€
500-1999 km	275€
2000-2999 km	360€
3000-3999 km	530€
4000-7999 km	820€
8000 km and	1.100€
more	38





#### Part II: How to calculate the budget - Travel/Cost of Stay

http://ec.europa.eu/programmes/erasmusplus/tools/distance en.htm

Example 1:

Staff Trip: From Paris to Bxl

(308 KM)

**Duration 2 days** 

Real expense:

Travel Costs :120 €

**Hotel + Subsistence Costs (250 €)** 

Total real expenses: 370 €

**Calculation (unit-costs):** 

**Travel Costs: 180 €** 

*Costs of Stay: 2 x 120 € = 240 €* 

Total unit-costs: 420 €

Example 2:

Staff Trip: From Paris to Berlin

(771 KM)

**Duration 2 days** 

Real expense:

Travel Costs :250 €

Hotel + Subsistence Costs (300 €)

Total real expenses: 550 €

<u>Calculation (unit-costs):</u>

Travel Costs: 275 €

Costs of Stay: 2 x 120 € =240 €

**Total unit-costs: 515 €** 





#### Part II: How to calculate the budget



# Max. 80% of the total EU grant awarded for the joint or structural project (excluding the mobility strand)

(see Programme Guide page 162-165)

**Travel costs** 

**Cost of Stay** 





# Part II: How to calculate the budget Travel Costs

<b>Distance Bands</b>	Unit Cost
100-499 km	180€
500-1999 km	275€
2000-2999 km	360€
3000-3999 km	530€
4000-7999 km	820€
8000 km and more	1.100€







# Part II: How to calculate the budget STUDENTS - Cost of Stay

Special Mobility Strand

**Costs of Stay €/Month** 

# **Students from Programme**

**Irrespective of hosting country** 

650 €

# **Students from Partner countries**

Country group 1	Country group 2	Country group 3 + 4
hosting	hosting	hosting
850 €	800 €	750 €



# Part II: How to calculate the budget STAFF Costs of Stay

Cost of Stay €/Day
Staff from Partner Countries

Cost of Stay €/Day
Staff from Programme Countries

Days		Country group 2 hosting	Country group 3 hosting	Country group 4 hosting
1-14	160 €	140 €	120 €	100 €
15-60	112€	98 €	84 €	70 €

Days	Irrespective of hosting country
1-14	160 €
15-60	112€





#### Part II: Partnership Agreement

- Mandatory
- To be submitted to the Agency within 6 months of the signature of grant contract (Signed by the legal rep.)
- Joint (one doc signed by all partners) or Bilateral (partner A + coordinating inst.)
- **Template** available to be adapted to specific needs of partnership
- Comprehensive: covering all aspects of the project:
  - The partners role and responsibilities;
  - Financial Management;
  - Project Management;
  - Project Quality Assurance;
  - Student issues
  - Decision/Conflict resolution mechanisms



#### Part III - The application and



Selection procedure









What is assessed-criteria?

By whom - Selection Process?

Continuity and Changes





#### Part III- Application and Selection procedure Indicative roadmap for selection process

Steps	Date
Publication of the Call for Proposals	Oct. 2014
Deadline for submission of applications	10 February 2015
Expert assessment	March-April 2015
Consultation of local/regional stakeholders	May-June 2015
Award Decision	July 2015
Notification of applicants and Publication of results on EACEA web site	July-August 2015
Preparation and signature of grant agreements	August –September 2015
Start of Eligibility Period	15 October 2015





#### Part III: How and what do I submit? - General

#### When? How? Where?

One deadline - One-phase submission - on-line to EACEA Application form = unique reference information for the submission deadline.

#### What?

Specific application form:

eForm: project data – parts A, B, C

- + compulsory annexes:
  - ✓ **Detailed project description** (Word doc) parts D, E, F, G, H, I, J
  - ✓ Budget tables (Excel doc)
  - ✓ Declaration of Honour+ Mandates (in one single PDF doc)

Pre-filled with info from Participant Portal - PIC





# Part III: How and what do I submit? Application form - structure & contents

#### eForm (PDF Adobe doc)

- A. Identification of the applicant and other partners
- **B.** Description of the project (summary information)
- C. Specific information related to CBHE

#### **Detailed project description (Word doc. Attached to eForm)**

- D. Quality of the project team and the cooperation arrangements
- **E.** Project characteristics and relevance
- F. Quality of the project design and implementation
- G. Impact, dissemination and exploitation, sustainability; LFM; Workplan
- H. Work packages
- I. Special Mobility Strand (where applicable)
- J. Other EU Grants





# Part III: What is assessed? Assessment of CBHE Projects

**Eligibility Criteria** 

Exclusion &
Selection
Criteria

**Award Criteria** 





#### Part III: What is assessed? Eligibility Criteria

Formal submission requirements

Grant size and duration

Applicant, Partners and Partnership requirements (number of partners, status of the grant applicant & partners, etc.)





# Part III: What is assessed? Exclusion and Selection Criteria

The institution is **not in one of the situations described in section C.** Exclusion criteria of the Guidelines (such as bankruptcy, professional misconduct, subject of fraud, corruption, administrative penalties, conflict of interest, etc.)

**Legal person status** of the applicant organisation

Financial capacity to complete the proposed activities (private entities only)

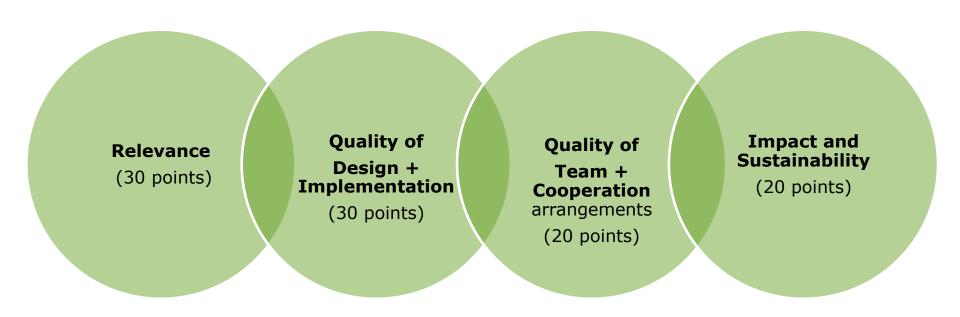
**Operational capacity** to complete the proposed activities

Based on supporting and administrative documents, like the declaration of honour, legal entity form, profit and loss accounts...





#### Part III: What is assessed? Award Criteria







### Part III: What is assessed? Award Criterion 1 - Relevance

#### **DEFINITION**

- The project contributes to the achievement of the policy objectives of the participating partners
- It is based on and addresses real needs
   & problems of the target groups



#### **CONTENT**

- How clearly the project addresses the Programme objectives and priorities (annual, thematic, geographical priorities)
- Needs analysis and presentation of specific problems addressed
- Definition of target groups
- What is **innovative** or complementary to other initiatives
- How the project was prepared



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Part III: What is assessed?
Award Criterion 2 Quality of Design and Implementation

#### **DEFINITION**

- The activities
   proposed are
   appropriate to
   achieve the specific
   and wider objectives
- It uses the most appropriate methodology
- It demonstrates a logical and sound planning capacity



#### **CONTENT**

Description of the project as a whole, including:

- specific objectives
- activities, expected outcomes, wider and specific objectives
- academic content and pedagogical approach
- involvement of academics, students and stakeholders at large
- quality control processes





## Part III: What is assessed? Award Criterion 3 - Quality Team and Cooperation

#### **DEFINITION**

- The partnership includes all the skills, recognised expertise and competences required
- Suitable distribution of tasks
- Sound communication and coordination



#### **CONTENT**

- Presentation of the partners competences and roles in the project
- Description of any complementary skills, expertise and competences directly relating to the planned project activities
- ensure regional dimension
- Planned measures to ensure effective communication



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Part III: What is assessed?

Award Criterion 4 - Impact and Sustainability

#### **DEFINITION**

- Information/outcomes of the project are made available to groups not directly involved (multiplier effect)
- Optimal use of the results during & beyond the project lifetime
- Expected impact will be substantial and sustainable in the long term (financial, institutional and policy level)

#### **CONTENT**

- Expected **impact** at different levels
- **Dissemination strategy**: outputs to be disseminated, target groups, dissemination tools & activities
- Measures planned to ensure the sustainability of project outcomes and outputs at three levels: financial, institutional and political
- Evidence of impact on HE at institutional / national level in PCs









Part III: What is assessed?
Quality
Design & Implementation

Additional Award Criteria

#### **DEFINITION**

- Full contribution to the achievement of the related project and added value of the project
- Transparent procedures selection of participants
- Quality systems



#### CONTENT

Relevance of the mobility strand for the project

Well-articulated with the project; demonstrated added value

Demonstration of positive **impact** for individual and institutions

Validation and recognition at institutional level





#### **Part III: What is assessed? - Selection Process**

**Project Proposal EACEA Eligibility check Assessment by Independent Ranking on** experts **QUALITY** based on award criteria **EACEA Consultation: EU Delegations, PC Evaluation** authorities, NEOs Committee EACEA, DGs, **EEAS Final ranking** list **EACEA Grant Award Decision** 





#### Part III: What is assessed? - Award Decision

EACEA takes decision based on:

Evaluation
Committee's
recommendation
taking into
account:

ranking list on quality established by external experts

the results from the consultation process

the budget available for each region

the need to achieve a geographical balance within a region

sufficient coverage of the priorities



#### **Local Support**

#### Centrally managed (EACEA) but local support:

#### International E+ Contact Points (ICPs) in Programme Countries

<u>https://eacea.ec.europa.eu/erasmus-plus/contacts/international-erasmus-plus-contact-points\_en</u>

#### Other useful links: Erasmus+ website - EACEA

http://eacea.ec.europa.eu/erasmus-plus\_en

#### Programme Guide Version 1(2015): 01/10/2014

<u>http://ec.europa.eu/programmes/erasmus-plus/documents/erasmus-plus-programme-guide\_en.pdf</u>

Relevant pages in the Programme Guide (which need to be consulted in the context of the Programme Guide in general): PP 146-165; PP 287-295

#### Erasmus+ website - EU Commission

http://ec.europa.eu/programmes/erasmus-plus/index\_en.htm





#### Part III: Continuity with the past but new elements:

### TEMPUS

- Partnership criteria and compulsory Partnership agreement
- Geographical scope (28 -> 33 Programme Countries AND 27 -> 150 Partner Countries)
- Special Mobility Strand & related requirements
- Introduction of Unit Costs
- Size of Grant 500.000-1 Million € (excluding the mobility strand)
- Participant Portal (registration)





#### Part III: Continuity with the past but new elements:

### ALFA

- Management of the action by EACEA
- Different partnership requirements (smaller) and introduction of a compulsory partnership agreement
- Duration (24 or 36 months)
- a wider geographical scope (from 28 EU countries to 33 programmes countries and from 18 LA countries to more than 150 PCs).
- Introduction of unit costs
- No more contingency reserve
- No more obligation to spend 70% of the budget in LA or for the benefit of LA partners
- Smaller size of the **grant** (in particular max amount reduced from max. 3M to 1 million)
- Application procedure (one single step procedure)
- Compulsory registration of the participating institutions in the participant portal (PIC)





#### Part III: Continuity with the past but new elements:

#### **EDULINK**

- Management of the action by EACEA
- Different partnership requirements (requirement of Programme Country Partners) and introduction of a compulsory partnership agreement
- a wider geographical scope (33 programmes countries and more than 150 PCs)
- Introduction of unit costs
- Application procedure (one single step procedure)
- Compulsory registration of the participating institutions in the participant portal (PIC)



