

TOOLKIT - DESIGNING AND MANAGING INTERNATIONAL RELATIONS, EDUCATIONAL PROJECT AND MOBILITY SCHEMES IN ASIAN UNIVERSITIES



MODELS OF PROJECT MANAGEMENT FOR UNIVERSITIES

Dr. Hnin Yu Lwin Director Department of International Relations Yezin Agricultural University

27th August, 2021





Content



- Role of external funding/ project opportunities for universities
- Main actors and donors
- Decision to do project
- Project proposal (LFM)
- Best practices in project management
- Sustainability of project
- Risk management





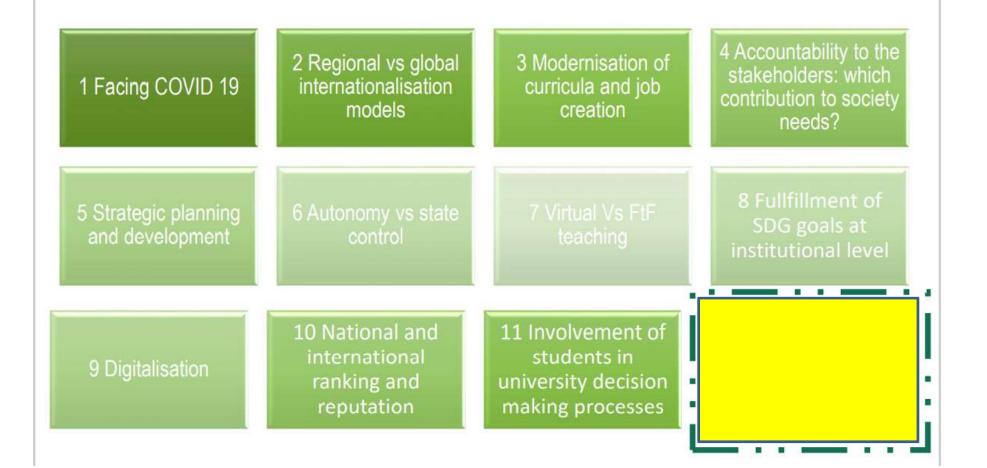
TOOLKIT - DESIGNING AND MANAGING INTERNATIONAL RELATIONS, EDUCATIONAL PROJECT AND MOBILITY SCHEMES IN ASIAN UNIVERSITIES



Why competitive external funding or project opportunities may be relevant for universities?



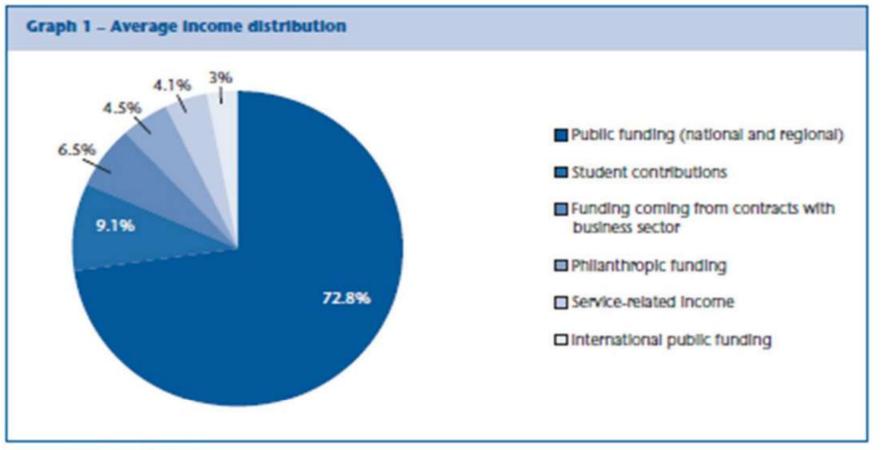
Global trends in Higher education systems



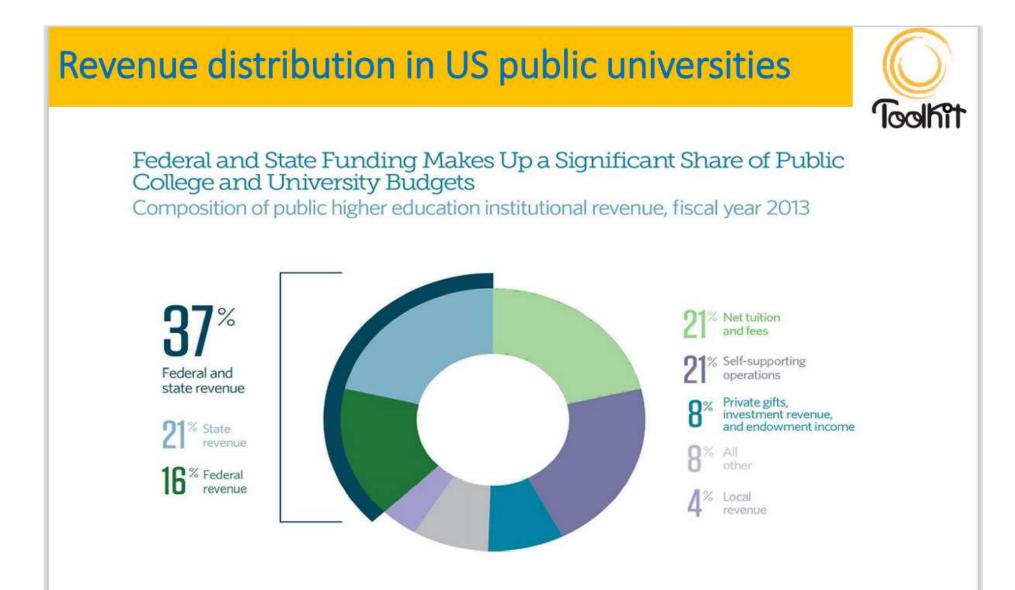
Toolhit

Revenue distribution in Eu universities



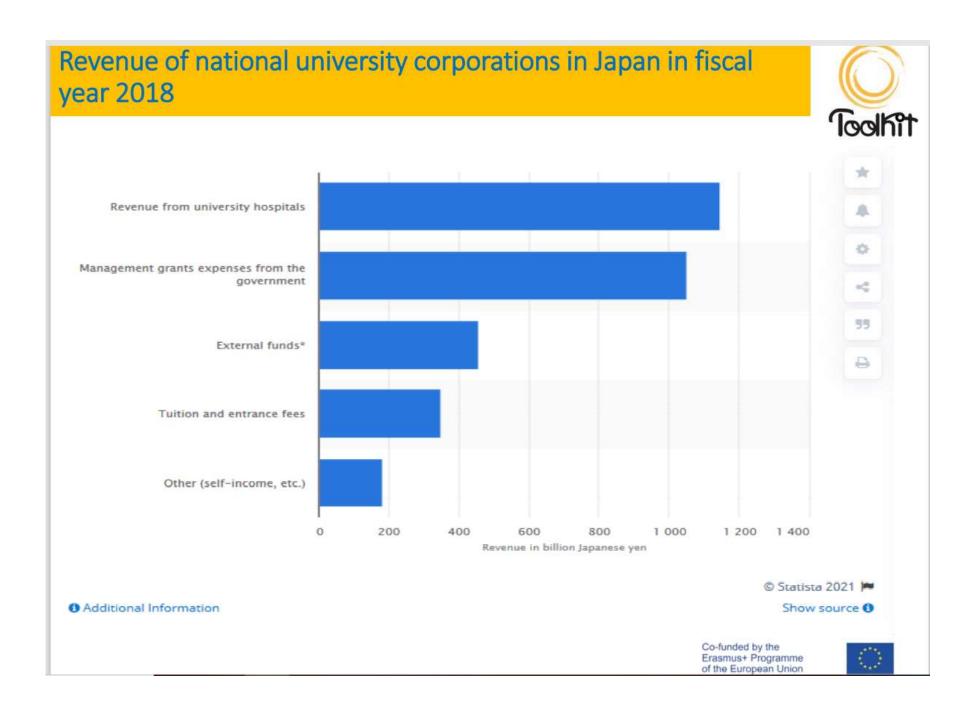


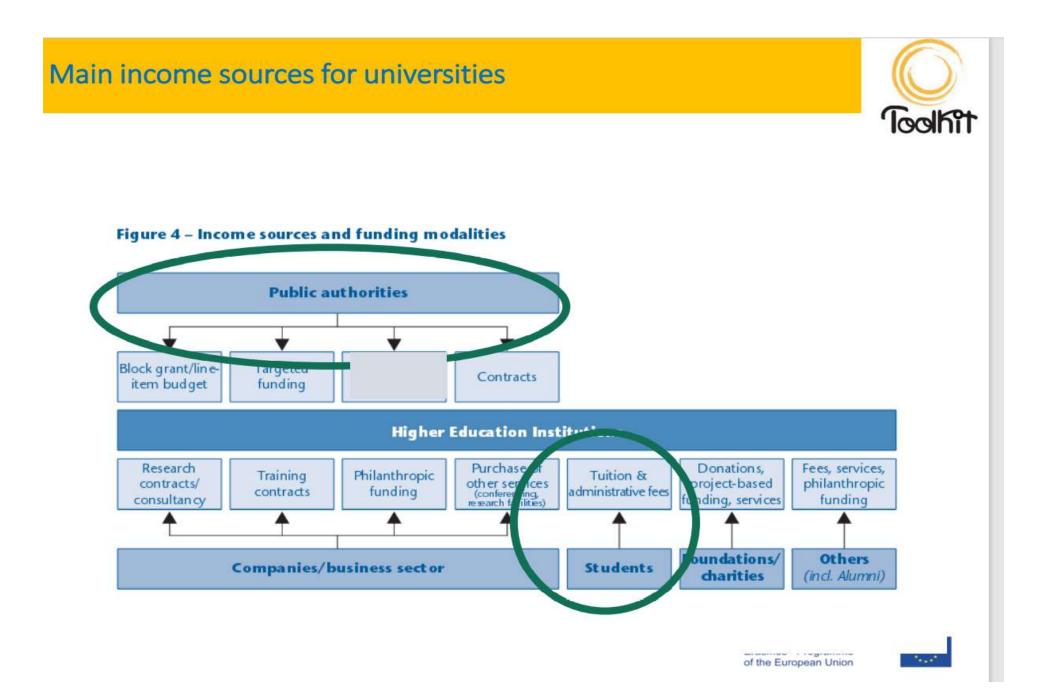
Source: online questionnaire



Sources: Pew's analysis of data from the U.S. Department of Education, National Center for Education Statistics' Integrated Postsecondary Education Data System (accessed Jan. 2015)

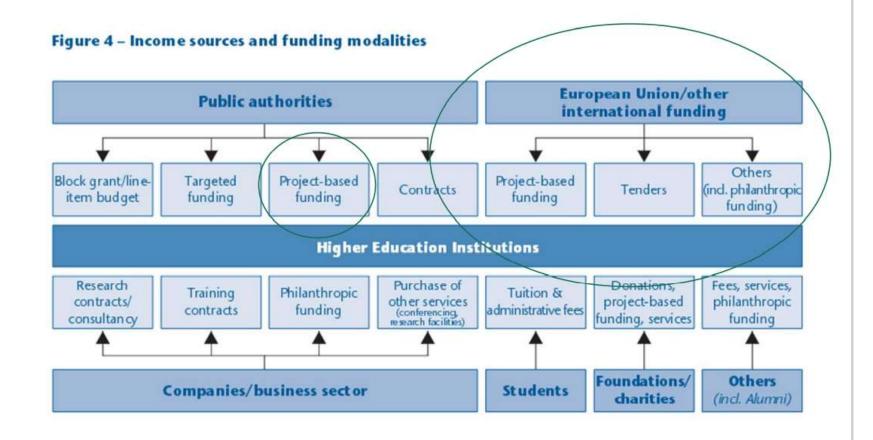
© 2015 The Pew Charitable Trusts





to summarise.....





International funding agencies/institutions : who they are?



Co-funded by the Erasmus+ Programme



Types of project actions



Projects to implement mobilities (institution based or individual opportunities)





Projects to support the reform of services, governance, management of the university

Projects to reform and internationalise curricula



Projects to carry out feasibility studies on specific issues



Projects to contribute and provide solutions to societal needs, territorial policies



Projects to organise events, conferences or advocacy and comunication campaign



Projects to strengthen relation between university and society (including knowledge transfer, incubators etc)



Projects to organize short training for specific categories (like professionals, farmers, public servants, etc...) or or for the own staff or students



Types of eligible expenses



	Staff cost
	Travel costs and costs of stay
	Scholarships/fellowship
	Equipment
	Consumable goods and office supplies
41	Provision of external services (like translation, web and communication design, room rental, printing, event management, etc)
	Databases/books/subscriptions to periodicals
	Constructions
9	Furniture
	Overheads (%)







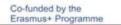
- Knowledge management: knowing what schemes and programmes are available, who provides them, how to access detailed information and how to apply.
 - Get on mailing/news lists
 - Download publications
 - Pick up on faculty contacts
- Contact management: local offices (embassies etc) and international partners.
 - Invite staff from the donor to your university
 - Attend events
 - Meet international visitors
- Knowledge dissemination: communication with faculty and students about opportunities.
 - Website, social media
 - IRO as information centre
 - Briefings, information sessions

Types of development partners

Each development partner has its own objectives, its own methods of application, and its own ways of delivering projects.

This session aims to give you a basic overview, to which you can add your own experience, and use for further research.

- Multi-lateral working through governments (World Bank, ADB, UN agencies)
- Regional: SEAMEO, AUN, La Francophonie, Association of Commonwealth Universities, Erasmus+
- Bi-lateral: Fulbright, JICA, KFAS, Australian Development Program, DAAD, UK-British Council, Chinese Embassy
- Individual universities: Thailand, Singapore, Taiwan
- International NGOs, Trusts and Foundations







Technical cooperation schemes

Japan Development cooperation Agency

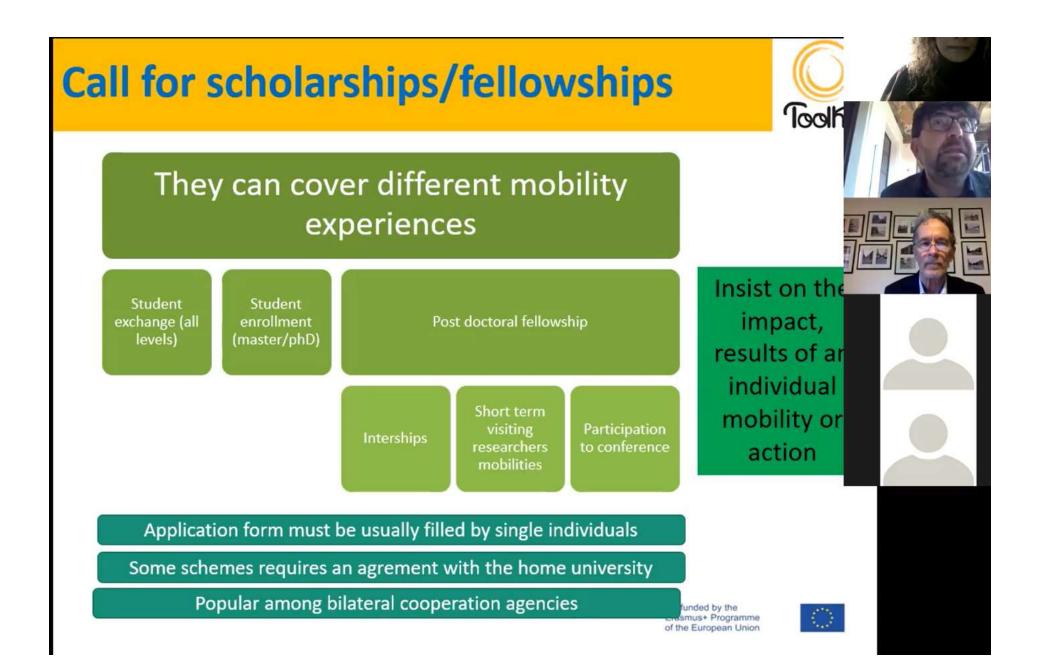
Technical cooperation is an all embracing term used to describe JICA's practical assistance to developing countries. Depending on the specific project, technical assistance can include the dispatch of JICA experts, the training of local officials for 'capacity development', the supply of equipment or financial assistance. Technical cooperation is one of JICA's three major areas of development assistance, the others being provision of grant and low-cost yen loans.

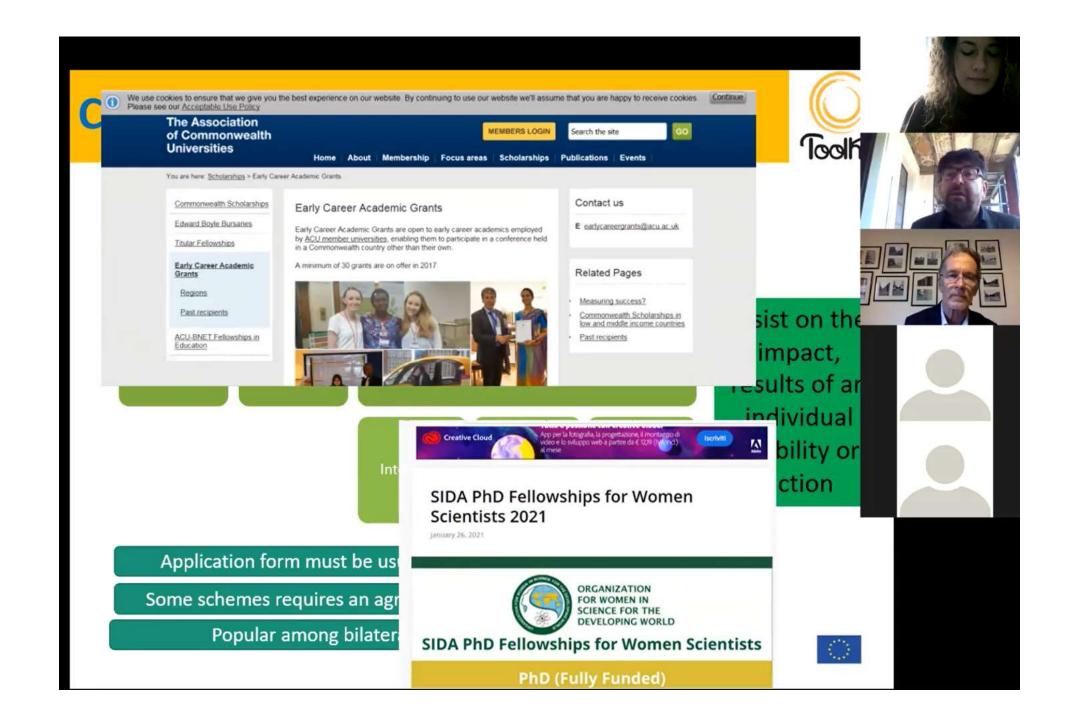
Italian development cooperation law art. 24 and 25

The Italian agency of development and cooperation can directly assign a cooperation project to any sort of Italian public entities in cooperation with local institutions in order to pursue strategic objectives of Italian cooperation

> Co-funded by the Erasmus+ Programme of the European Union

'lool





Types of call and opportunities



- Project idea developed by the applicant within the framework (policy background and objectives) of the programme
- Award criteria: quality of the proposal
- % of reimbursement of actual eligible costs incurred by beneficiaries (co-financing)
- The beneficiaries have the ownership of the results

Call for tender

Procurement procedures aimed at addressing a specific needs of the Contracting Authority which requires:

Toolh

- supplies
- services
- works
- Award criteria: Quality of the proposal+ economic bid
- Commercial aim
- Market price of the service + margin of profit
- Results are owned by the contracting authority

Co-funded by I



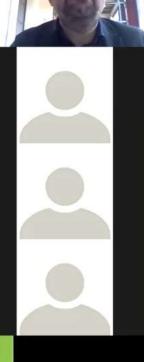
Guide for applicants

Toolh

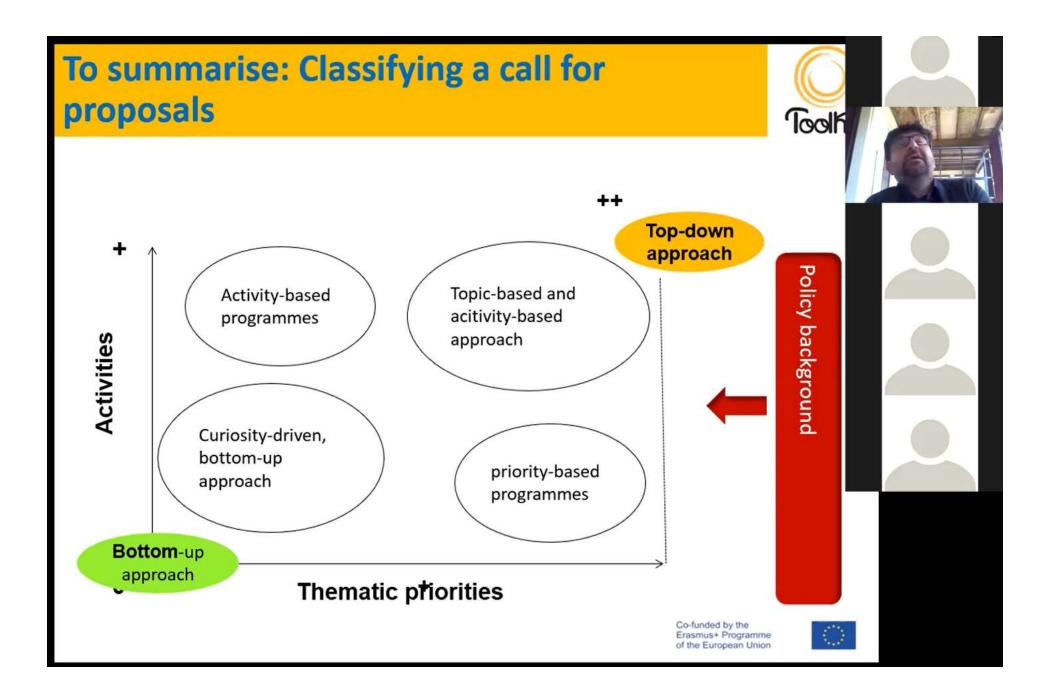


- Background/Policy context
- Objectives of the programme
- Topics/challenges/priority issues under the call for proposal and expected results
- Overall financial allocation for the call and size of the grants (% of cofinancing)
- Eligibility of applicants
- Partnership and eligibility of partners
- Eligible actions and eligible costs

- Instructions for completing the application form and administrative annexes
- Instructions for submission of proposals and procedures to follow
- Instructions to fill the budget tables
- Deadline and information sources
- Check list
- Evaluation criteria and selection of applications







Presentation 2 JK ~			
Side Show Review View	♀ Tell me	🖻 Share 🖓 🗘	
• • A* A* A	E•}≡• ≝ ≡ ⊈• ≡• ∑]•	• • • • • • • • • • • • • • • • • • •	
$\underbrace{AV}_{\bullet} \sim A_{a} \sim \mathscr{D}_{\bullet} \sim A_{\bullet} = $		Picture Shapes Text Box Arrange Quick IV Shape Outline -	



Decision-making process



HAVE THE INFORMATION AND DATA AND COURAGE TO SAY NO!

- 1. Proposals, calls, invitations from partners to join a project.
- 2. Who decides?
- Vice-chancellor / Rector / President
- Head of Department
- Senate / Academic Board / International Committee

3. Good practice: have an agreed decision-making process. Deciding whether it is right to pursue the project.

- 4. Assessment for the decision:
- > IRO
- Department
- Finance Office



Starting point



1. Strategic fit

How will this project contribute to your University's strategy?

National development goals / Sustainable Development goals?

Is the project focussed on improving:

- (a) Teaching
- (b) Research
- (c) Administration
- (d) Community engagement
- (e) Some other area or a combination of several areas



Benefits for your university

O Toolhit

2. Benefits

- What will be the benefits to your University? Try to quantify as far as possible.
 - (a) Academic
 - (b) Financial
 - (c) Reputational
- What will be the benefits to your partner? If you know what your partner wants from the project, it will help you to define your own objectives and ensure that you are both working to a common purpose.
- What will be different at your University when the project is complete? This question tries to look further ahead and create a vision for what is possible.



Costs for your university



3. Costs

How much staff time will be required from your University? Quantify in estimated person days.

(a) Leadership time (how many meetings must the Rector attend?)
(b) Faculty (Professor / Head of Department, Associate Professor, Lecturer etc.)
(c) Academic support staff (Laboratory technicians, Library staff, IT staff etc.)

(d) Administrative support (Finance, IRO, others?)

How much of the cost of this staff time be covered by the project budget?

What is the financial commitment required of your University? Contributions in kind (meeting rooms, laboratory, equipment usage etc).



Governance, risks, evaluation

O Toolhit

4. Governance:

- How is the project managed
- Who is responsible for what?
- Who is the Project Leader / Principal Investigator?
- How are disputes between partners resolved?
- Do you feel you have sufficient control?

5. Risks

- What are the risks associated with the project finance, people, ethical issues, intellectual property and reputation.
- Are the risks acceptable?

6. Evaluation

How will the project be evaluated, and by whom?



Reputation and Communications

7. Reputation

- What do you know about the partners?
- Are they a good fit for your university?
- Will they impose obligations on your university?

8. Communications

- What is the communications plan for the project?
- How will you inform faculty and students about the project (internal communications)
- How will you and / or the partner(s) publicise the project externally in your country and their country?



Asking questions and making suggestions



- As you are completing this assessment, you may find there are questions you cannot answer.
- Go back to the donor / partner and ask. All invitations for proposals and from partners will have a system for asking questions. Don't be afraid to ask! It shows that you are really interested in the project and want to gain a deeper understanding.

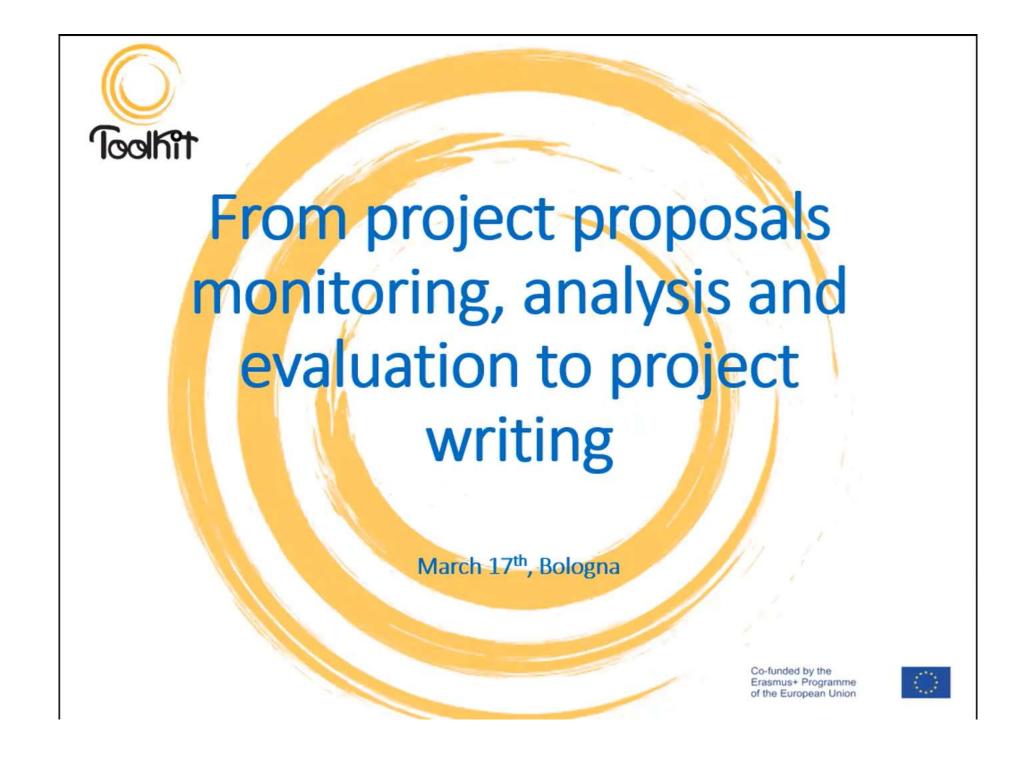
10. Co-design and making suggestions

You may find that you are happy with parts of the concept note, but other parts do not conform to your needs and objectives. You should make suggestions to make sure the project meets your needs.





loolh





How do I build a partnership



Rules about the partnerneships vary according to the call for proposals

Genenally speaking we usually need:

- Local partners (can be from the same country or the same region)
- International partners (can be from the country of the donor institution or from a wider cooperation schemes)

Genenally speaking we usually need:

- Other universities
- Othet types of institutions (NGPs, local authorities, foundations, companies, gvt.....)



How do I build a partnership



- need, relevance, priorities
- motivation
- Expertise in the field/topic/sector
- experience in project management
- ≻ trust

Channels

- Local contacts
- Formal contacts through the ministry
- Previous positive joint experience







How do I build a partnership

Possible criteria to identify international partners

- Interest in the country/region/institution (perceived value added)
- motivation
- Specific know how and complementarity
- experience in the region
- Trust
- Capacity to adapt and listen

Channels

- Networking (diaspora, former Master and PhD students, visiting professors)
- Common research interest
- University agreements
- Previous projects





Project draft proposal



It may be called also concept note, project resume/summary, project short description

Template

Proposed Title:		
Duration:		
Target countries	(Where?)	
Tentative Partners:	(Who?)	
Short need analysis:	(Why?)	
Objectives:	(To reach/obta	in what?)
Main work packages, activities and	outcomes	(how?)
What we are expecting by your inst	titution:	-
Tentative budget	••*	

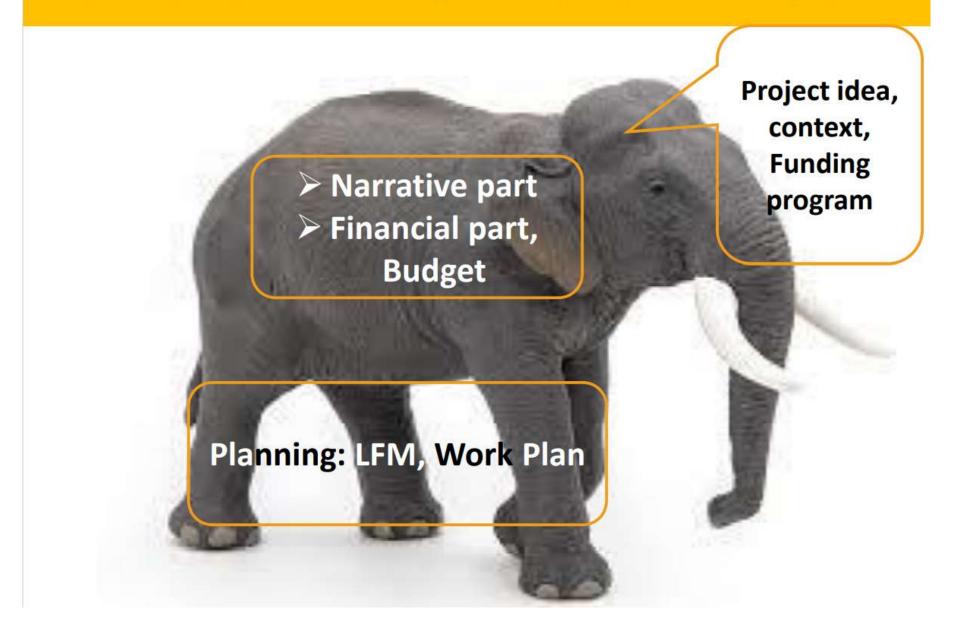


Project planning tool: the Logical Framework Matrix

March 24th, Bologna



Project proposal writing: one project, many parts



The LFM: **Logical Framework Matrix** Tool for analysis and planning clear and concise visual presentation of all the key components of a plan Basis for monitoring: How the project will work What it is going to achieve and how

- What factors relate to its success and how they are connected
- How the progress will be measured



LFM: how	to start		Coolhit
	LOGICAL FRAMEW	ORK MATRIX – LFM	
Wider Objective: What is the overall broader objective, to which the project will contribute?	I is of progress: W the key indicators related to the wider o	How indicators will be measured: What are the sources of information on these indicators?	
What are the specific objectives, which the project shall achieve?	In s of progress: W the quantitative and qualitative indicators show the ther and to what extent the project's sp jectives are achieved?	How indicators will be measured: What are the sources of information that exist and can be collected? What are the methods required to get this information?	Assumptions & risks: What are the factors and conditions not under the direct control of the project, which are necessary to achieve these objectives? What risks have to be considered?
Dutputs (tangible) and Outcomes intangible): • Please provide the list of concrete DELIVERABLES - outputs/outcomes (<u>arouped in Workpackages</u>). leading to the specific objective/s.:	In prs of progress: W. the indicators to measure whether and to wh the project achieves the envisaged result an ??	How indicators will be measured: What are the sources of information on these indicators?	Assumptions & risks: What external factors and conditions must be realize to obtain the expected outcomes and results on schedule?
Activities: What are the key activities to be carried out (<u>grouped</u> <u>n Workpackages</u>) and in what sequence in arder to produce the expected results? •	W	ş.	Assumptions, risks and pre- conditions: What pre-conditions are required before the project starts? What conditions outside the project's direct control have to be present for the implementation of the planned activities?

LFM: wider objective VS specific objective

WIDER/OVERALL OBJECTIVE: medium/long-term aim that the project contributes to.

- It will not be achieved by the project alone
- It explains why the project is important in terms of longterm benefits
- It shows how the project fits into the regional or sectoral strategies/policies of the donor/promoter

SPECIFIC OBJECTIVE: what is expected to be achieved by the end of the project.

- the purpose that the intervention/project should be able to achieve
- the positive solution to the identified problems
- the reason why the project is implemented
- SMART: Specific, Measurable, Accurate, Realistic and Time-bound

From theory to practice: TOOLKIT LFM



enhancement and modernization of the internationalization strategies pursued by Asian universities

tailoring of innovative, transparent, and inclusive internationalization strategies by Asian universities

consolidation of a diffuse and long-lasting engagement towards HE internationalization strategies in the three countries involved

establishment of a network of European and Asian universities, supporting the effective integration of the higher education systems of Myanmar, Laos, and Sri Lanka within a regional and global framework

LFM: Deliverables – outcomes and outputs

TANGIBLE (output)

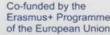
- Publications, articles, reports
- Training materials
- Conference materials
- Handbooks, guides, plans
- Networks
- Promo campaign
- Recommendation reports
- Analyses

INTANGIBLE (outcome

- Skills
- Knowledge
- Capacities
- Improvement in policie working methods
- Strategic thinking
- Institutional change
- Awareness
- Visibility









LFM: Deliverables vs Activities



ACTIVITY

Organisation of first project meeting

Development of a training course on security procedures in scientific laboratories

Update of teaching materials for a module of a Master programme in Animal Health

DELIVERABLE

Project Communication and Promotion Plan approved by the consortium

15 laboratory technicians have acquired new competences

Updated/New *syllabus* is approved and *published/ uploaded* on-line



LFM: useful terms



	has/have to be expressed in terms of
Wider objective	in terms of "to contribute to"
Specifc objectives	in terms of benefit to the target group being "increased/ improved"
Deliverables	in terms of a tangible on intangible results "delivered/produced/conducted"
Activities	in the present tense starting with an active verb such as "prepare, design, develop, research"

LFM: indicators of progress



	LUGICAL FRAIVIEW	DRK	MATRIX – LFM	
Wider Objective: What is the overall broader objective, to which the project will contribute?	Indicators of progress: What are the key indicators related to the wider objective?	F W In	dicators will be measured: the sources of information on these s?	
Specific Project Objective/s: What are the specific objectives, which the project shall achieve?	Indicators of progress: What are the quantitative and qualitative indicators showing whether and to what extent the project's specific objectives are achieved?	H W be th	dicators will be measured: the sources of information that exist and can ted? What are the methods required to get mation?	Assumptions & risks: What are the factors and conditions not under the direct control of the project, which are necessary to achieve these objectives? What risks have to be considered?
Outputs (tangible) and Outcomes (intangible): • Please provide the list of concrete DELIVERABLES - outputs/outcomes (<u>arouped in Workpackages</u>), leading to the specific objective/s.:	Indicators of progress: What are the indicators to measure whether and to what extent the project achieves the envisaged results and effects? •	H w in	dicators will be measured: the sources of information on these s?	Assumptions & risks: What external factors and conditions must be realised to obtain the expected outcomes and results on schedule?
Activities: What are the key activities to be carried out (<u>grouped</u> in <u>Workpackages</u>) and in what sequence in order to produce the expected results? •	Inputs: What inputs are required to implement these activities, e.g. staff time, equipment, mobilities, publications etc.?			Assumptions, risks and pre- conditions: What pre-conditions are required before the project starts? What conditions outside the project's direct control have to be present for the implementation of the planned activities?

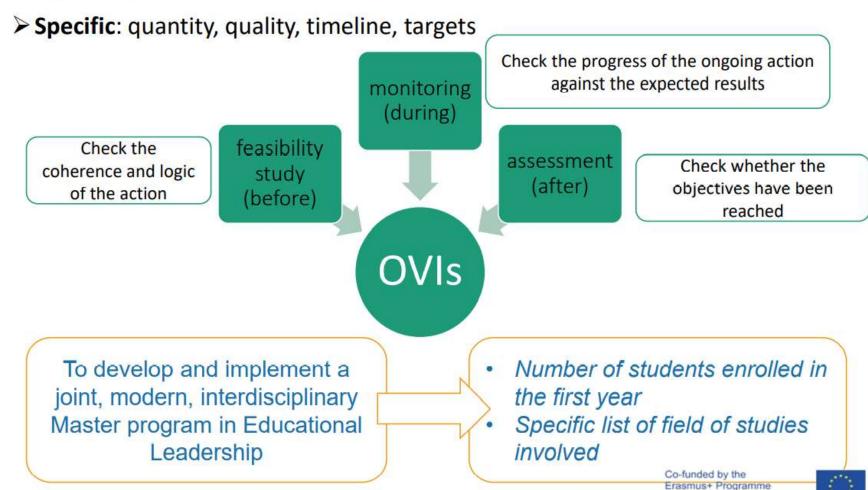


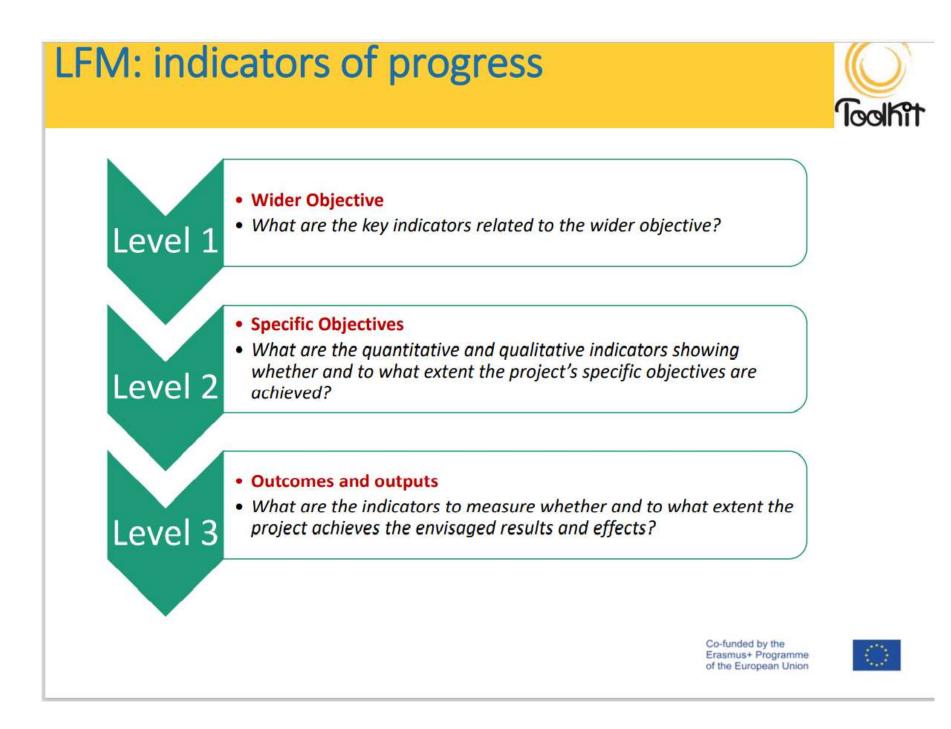
LFM: indicators of progress



of the European Union

Objectively verifiable indicators (OVIs): describe the project objectives in measurable terms





LFM: indicators of progress



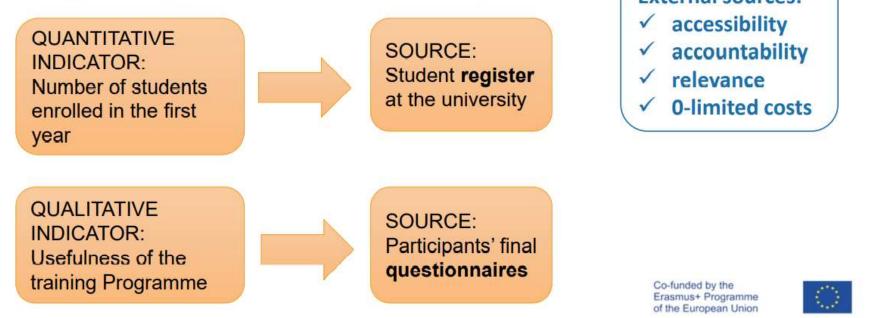
	LOGICAL FRAMEW		
Wider Objective: What is the overall broader objective, to which the project will contribute?	Indicators of progress: What are the key indicators related to the wider objective?	How indicators will be measured: What are the sources of information on these indicators?	
Specific Project Objective/s: What are the specific objectives, which the project shall achieve?	Indicators of progress: What are the quantitative and qualitative indicators showing whether and to what extent the project's specific objectives are achieved?	How marcators will be measured: What are the sources of information that exist and can be collected? What are the methods required to get this information?	A ptions & risks: We the factors and conditions not under the diantrol of the project, which are necessary to as hese objectives? What risks have to be cored?
Outputs (tangible) and Outcomes (intangible): • Please provide the list of concrete DELIVERABLES - outputs/outcomes (<u>arouped in Workpackages</u>), leading to the specific objective/s.:	Indicators of progress: What are the indicators to measure whether and to what extent the project achieves the envisaged results and effects? •	How indicators will be measured: What are the sources of information on these indicators? •	A ptions & risks: W rernal factors and conditions must be realized to the expected outcomes and results on ?
Activities: What are the key activities to be carried out (<u>arouped</u> <u>in Workpackages</u>) and in whatsequence in order to produce the expected results? •	Inputs: What inputs are required to implement these activities, e.g. staff time, equipment, mobilities, publications etc.?		Assumptions, risks and pre- conditions: What pre-conditions are required before the project storts? What conditions outside the project's direct control have to be present for the implementation of the planned activities?
		E	co-funded by the rasmus+ Programme f the European Union

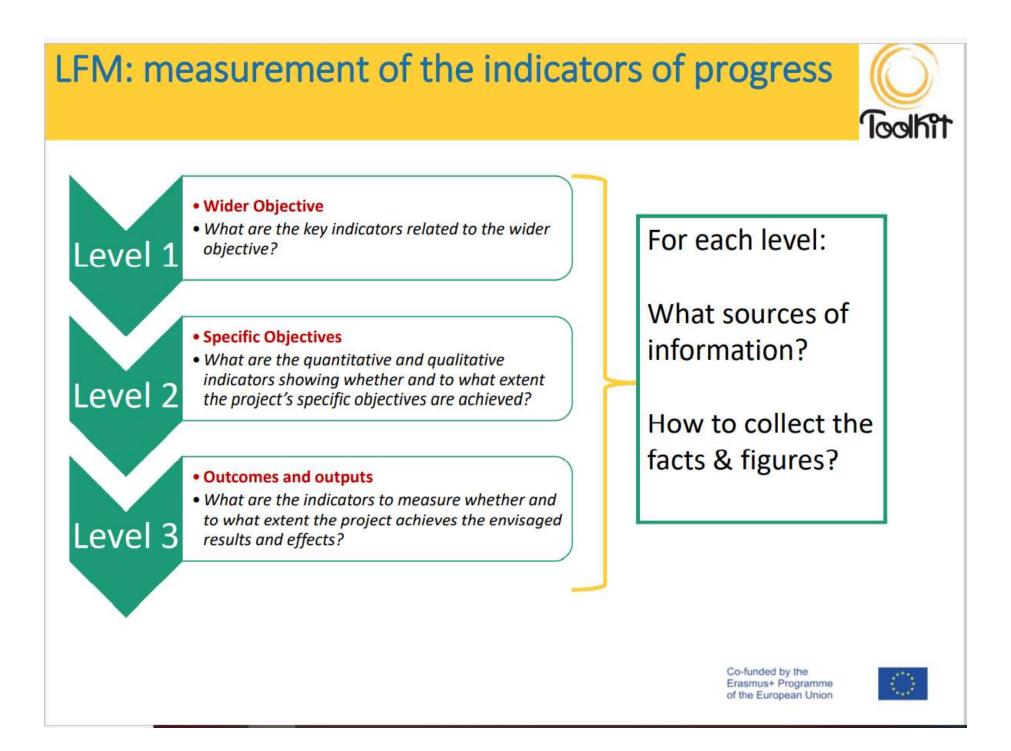
LFM: measurement of indicators

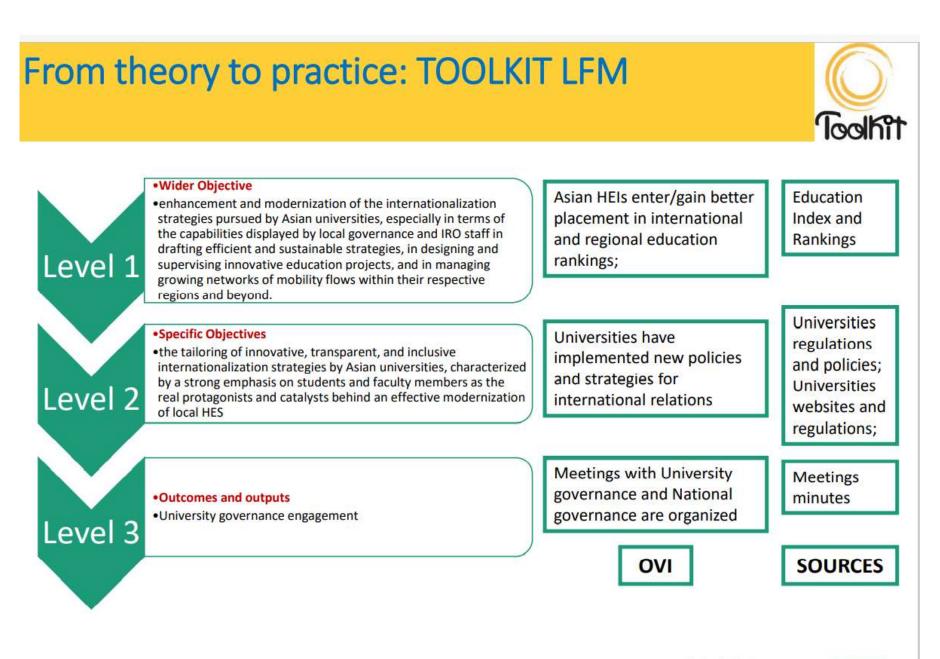
Which sources, where and how to find info, facts & figures necessary to verify –through OVIs- whether the project objectives have been reached / project outcomes have been met

> Sources:

- Internal to the project (es. narrative/financial reports and documents, questionnaires, surveys)
- External to the project (publications, papers, manuals, on-line platforms, feedbacks from stakeholders)
 External sources:









LFM: assumptions & risks



Audor () blochivo'	Indicators of progress:	How indicators will be measured:	
Vider Objective: What is the overall broader objective, to which the roject will contribute? •	What are the key indicators related to the wider objective?	What are the sources of information on these indicators?	
<pre>ipecific Project Objective/s: What are the specific objectives, which the project hall ochieve?</pre>	Indicators of progress: What are the quantitative and qualitative indicators showing whether and to what extent the project's specific objectives are achieved?	How indicators will be measured: What are the sources of information that exist at it can be collected? What are the methods require this information?	Assumptions & risks: What are the factors and conditions not under the direct control of the project, which are necessary to achieve these objectives? What risks have to be considered?
Dutputs (tangible) and Outcomes intangible): • Please provide the list of concrete DELIVERABLES - outputs/outcomes (<u>arouped in Workpackages</u>). leading to the specific objective/s :	Indicators of progress: What are the indicators to measure whether and to what extent the project achieves the envisaged results and effects? •	How indicators will be measure What are the sources of information on the indicators?	Accumptions 2. ricks: What external factors and conditions must be realised to obtain the expected outcomes and results on schedule?
Activities: What are the key activities to be carried out (<u>arouped</u> <u>n Workpackages</u>) and in what sequence in order to roduce the expected results? •	Inputs: What inputs are required to implement these activities, e.g. stoff time, equipment, mobilities, publications etc.?		Assumptions, risks and pre- conditions: What pre-conditions are required before the project starts? What conditions outside the project's direct control have to be present for the implementation of the planned activities?

LFM: assumptions & risks



External factors beyond our control that nevertheless influence the successful achievement of objectives at all levels and project feasibility over time.

Column 4 reflects our recognition of these external factors and integrate them within our Intervention logic

Goal: mitigate negative impact in order to increase our probability of success (mitigation strategy).

SO: to develop and implement a joint, modern, interdisciplinary Master program in Educational Leadership

OVI: number of students enrolled in the first year Assumption: Educational Leadership is an appealing field of study for our target audience Mitigation: a) Professional profile and career opportunities clearly identified; b) Convincing promotional campaign organized



LFM: assumptions & risks



Project Description (Objective Summary)	Indicators (Objective Indicators)	Means of Verifications	Assumptions
Goal (Development Objective): The higher-level objective towards Which the project expected to contribute			
Purpose (Immediate Objective): The effect which is expected to be achieved as the result of project			
Outputs: The results that the project management should be able to guarantee			
Activities: The activities that have to be under taken by the project in order To produce the outputs	Inputs Good and services necessary undertake activities		•

Figure 4.1 How To Read The Logical Framework Matrix



August 2020 e3d logframe en.docx

	Results chain	Indicator	Baseline (value & reference year)	Target (value & reference year)	Current value* (reference year) (* to be included in interim and final reports)	Source and mean of verification	Assumptions
Impact (Overall objective)	The broader, long-term change to which the action contributes at country, regional or sector level, in the political, social, economic and environmental global context which will stem from interventions of all relevant actors and stakeholders.	Quantitative and/or qualitative variable that provides a simple and reliable mean to measure the achievement of the corresponding result To be presented, when relevant, disaggregated by sex, age, urban/rural, disability, etc.	The value of the indicator(s) prior to the intervention against which progress can be assessed or comparisons made. (Ideally, to be drawn from the partner's strategy)	The intended final value of the indicator(s). (Ideally, to be drawn from the partner's strategy)	The latest available value of the indicator(s) at the time of reporting (* to be updated in interim and final reports)	Ideally to be drawn from the partner's strategy.	Not applicable
ttcome (s) (Specific objective(s))	The main medium-term effect of the intervention focusing on behavioural and institutional changes resulting <u>from the</u> <u>intervention</u> (It is good practice to have one specific objective only, however for large Actions other short	(see definition above)	The value of the indicator(s) prior to the intervention against which progress can be assessed or comparisons made.	The intended final value of the indicator(s).	(same as above)	Sources of information and methods used to collect and report (including who and when/how frequently).	Factors outside project management's control that may influence on the impact-outcome(s).

NUIGN

Logo of your organization

EXTRACT for the purposes of the Toolkit training Annex 2. Project Design Matrix (PDM)

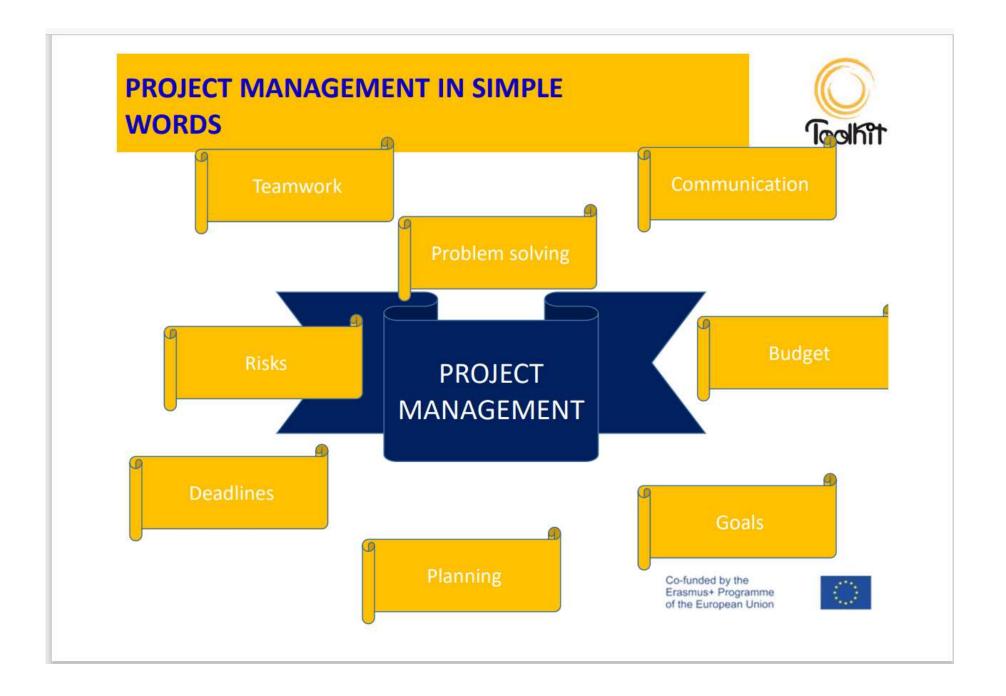
NARRATIVE SUMMARY	OBJECTIVELY VERIFIABLE INDICATORS	MEANS OF VERIFICATION	IMPORTANT ASSUMPTIONS	
Impacts				
•	•		•	
Outcomes				
•	•		•	
Outputs			N	
•	•	•	•	
Activities	Inputs			

A. Project framework matrix¹

What is the sustainable benefit for the target group? List of relevant Outcomes. Refer to E.2. above.	How will you be able to determine that sustainable benefit for the respective target group has been achieved? (Indicators)	Reporting on Outcomes / sustainable benefit to the respective target groups	
D10: A culture of scientific dialogue and cooperation between the participant institutions and with stakeholders is developed.	Please provide qualitative/narrative indicators. Add quantitative measures where possible. Please indicate means of verification.		
D11: Participating institutions have integrated the dimensions of gender, diversity & inclusion.			
D12: Participating institutions have made their projects visible to the scientific community and interested public.		You will be asked to fill in this section during reportin	
Furthermore, choose one or more outcomes that are relevant for your project from the box T1-S9			
If applicable, add your project-specific outcomes P13,		_	
 List of short-term use of results	How will you determine that your project results are applied and used? (Indicators)	Reporting on short-term use of results	
Use of result 1:	Please quantify wherever possible. Else please provide a qualitative / narrative assessment. Please indicate means of verification.		
Use of result 2:	T.		
Use of result 3:	You will be asked to fill in this section during repoliting		
Use of result 4:			
Use of result 5:			

¹ See guidelines 3.6., including tables 1 and 2, for more information on the theory of change and for definitions of impact, outcomes/sustainable benefit for the target group, short-term use of results, immediate project results/outputs, and (SMART) indicators.





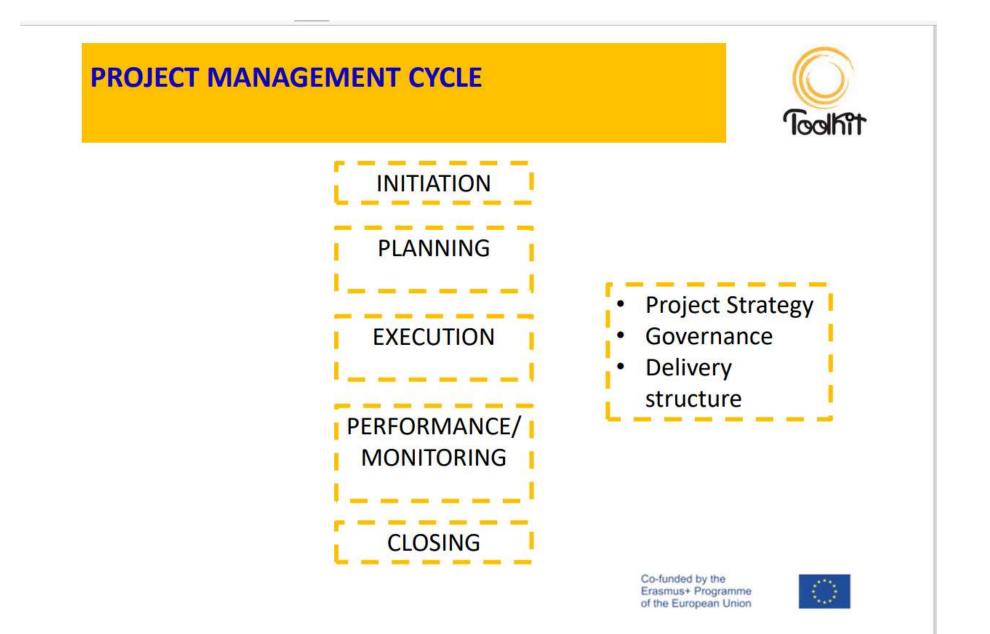
PROJECT MANAGEMENT IN SIMPLE WORDS

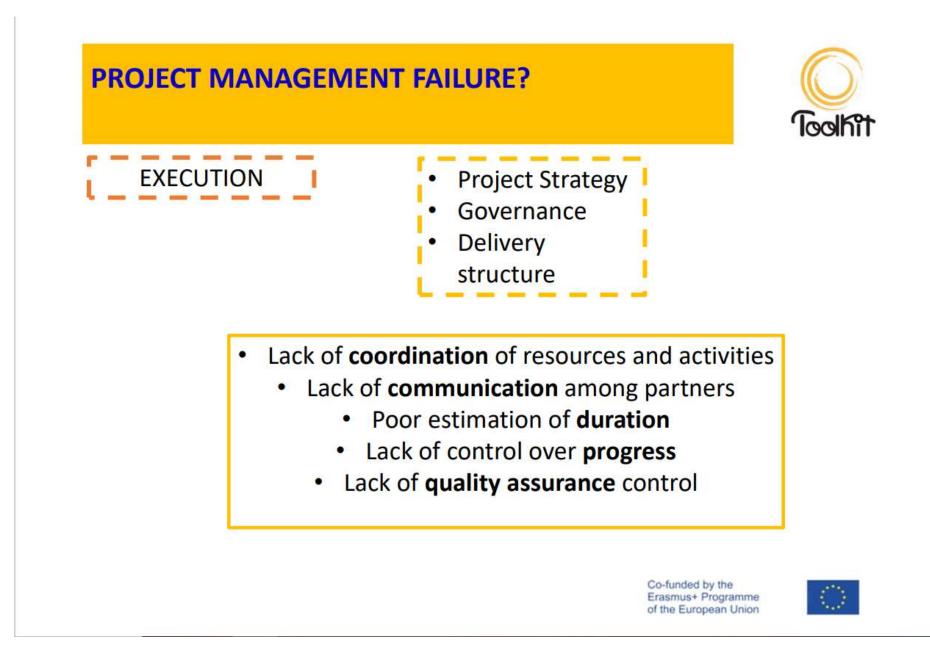


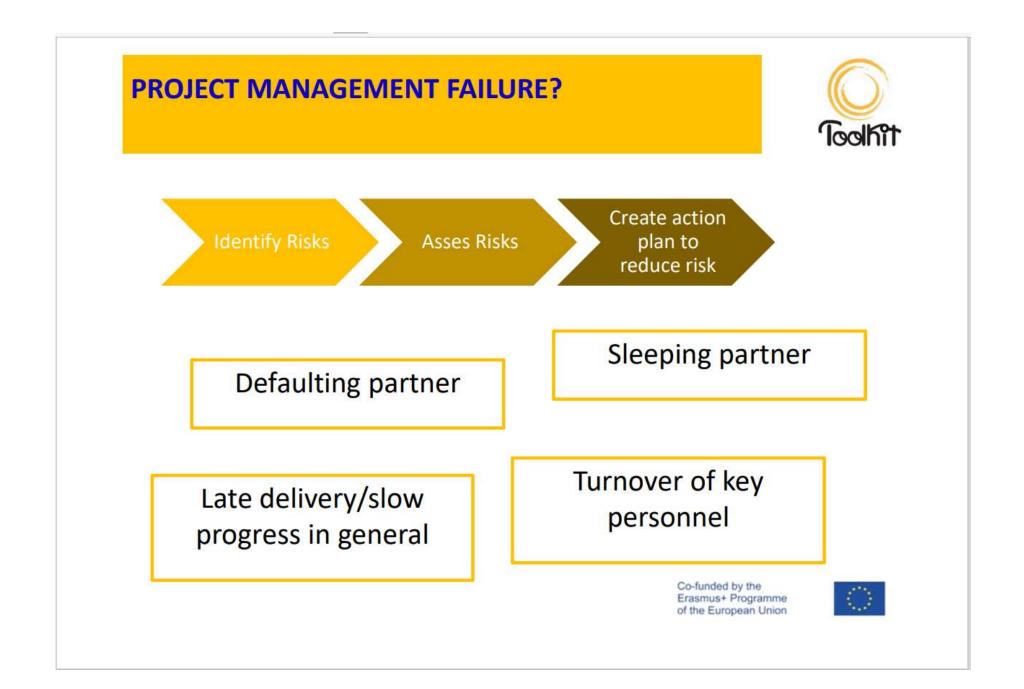
Project management is how organize and manage resources that are necessary to complete a **project**. A **project** is a piece of work which is not a process or an operation. It has a start, an end, and goals. ...

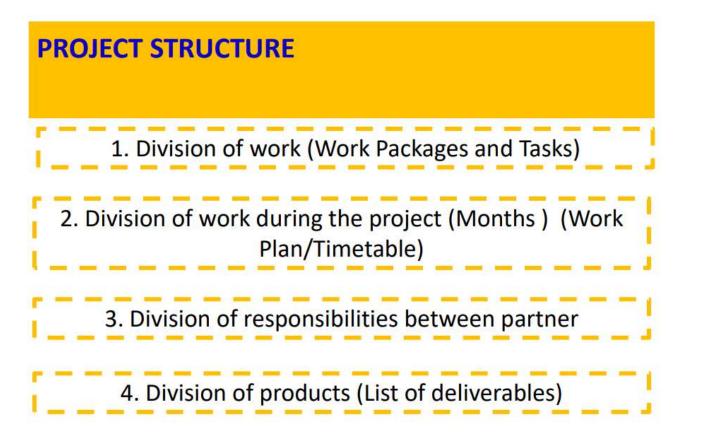
The **project** success or failure is based on the people involved in the project.











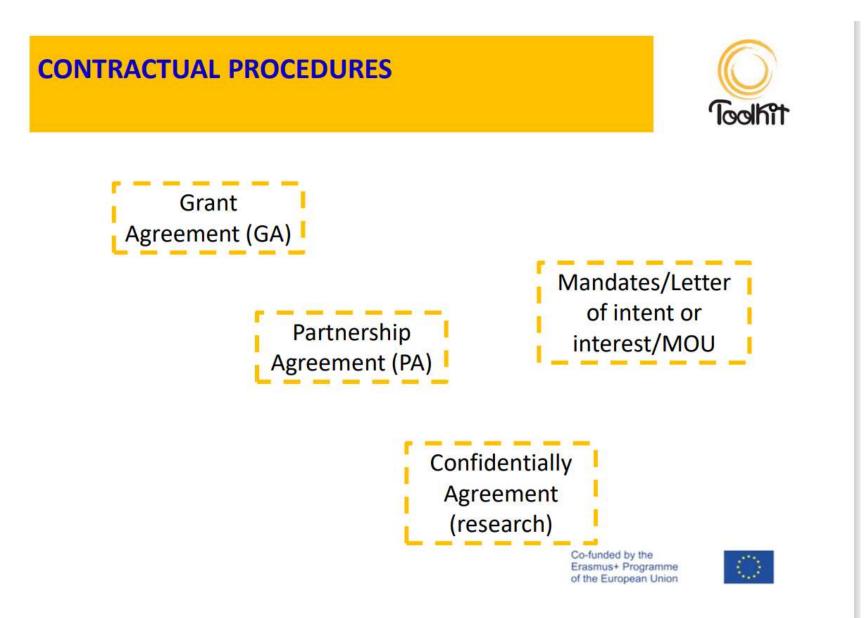


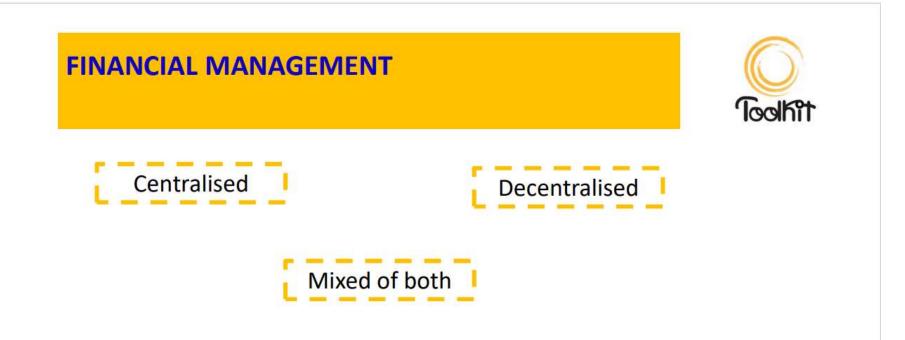








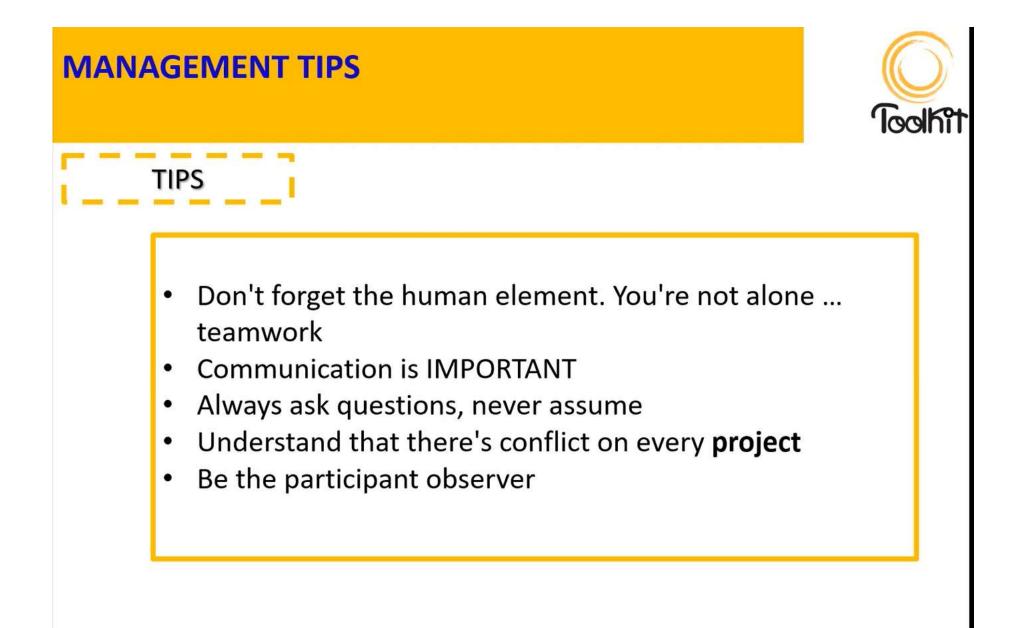




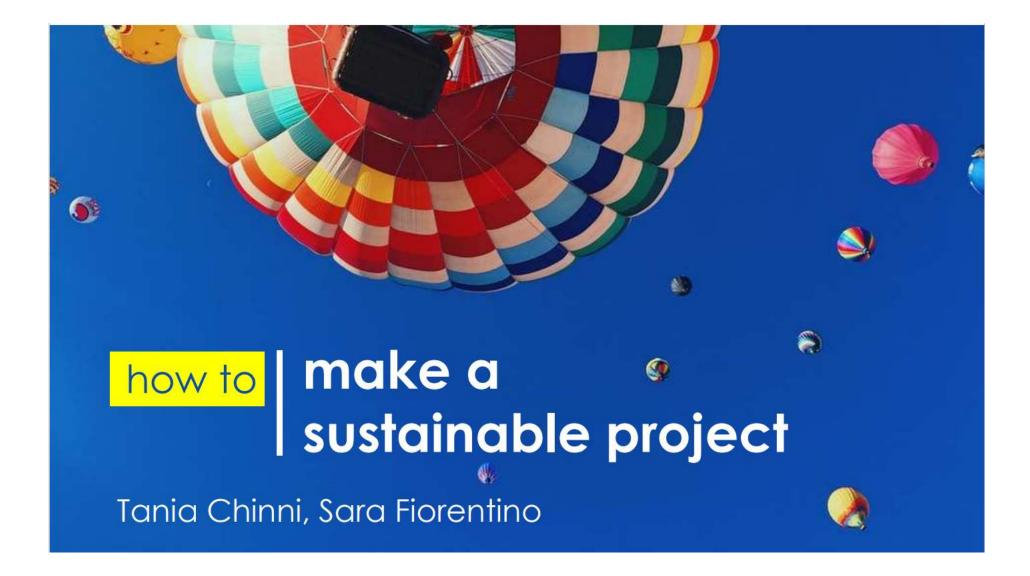
• Which one is better?

Advantages and disadvantages











a project is sustainable when a continued usability of its results can be assured after its completion



Teachers and researchers from UniBO have **delivered teaching and training to local experts** on cultural heritage, establishing dialogue and exchange of good practices

http://www.rochemp.org/

how to

keep the **Center alive** after the end of the project?

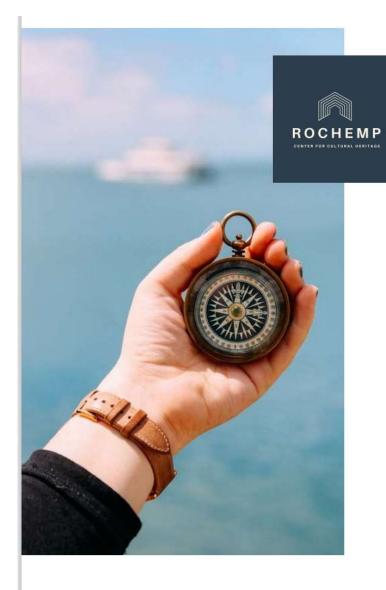
make the **staff aware** of the skills and competences for operating on cultural heritage?



How to keep the **Center alive** after the end of the project?

The staff was selected among local experts in the field of cultural heritage

ROCHEMP Center and the staff are part of a **strong Institution**: National Gallery of Armenia



How to make the **staff aware** of the skills and competences for operating on cultural heritage?

Planning of a **dedicated training** on applied best practices in conservation of cultural heritage

A person was selected to support the staff during the project, acting as **facilitator** and **mediator**



Project ROCHEMP ended on february 2021

ROCHEMP

The staff is entirely aware of its role and ROCHEMP Center is recognised as local consulting body on CH

r The project aims to support the development of research skills and technical know-how in innovating cultural heritage cultural heritage conservation in Albania Co-funded by the Erasmus+ Programme of the European Union Research Innovation Growth **Sustainability** Dissemination

Professors and researchers from European partners are involved as trainers, to transfer research capacities for the conservation and restoration of cultural heritage to Albanian partners. Laboratories set up and training activities are currently ongoing

https://www.reachculturalheritage.eu/



how to

keep laboratories **alive** after the end of the project?

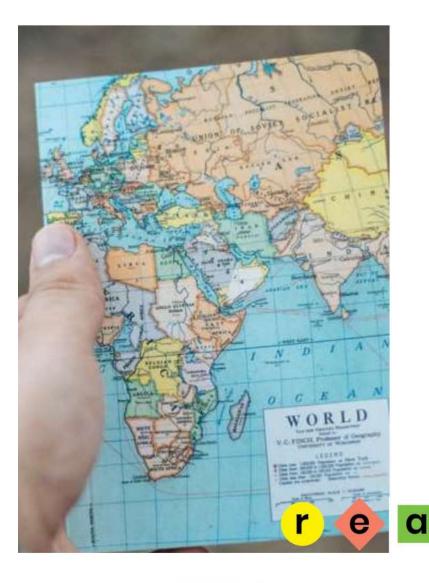
make the acquired research capacities transferred to **next** generations? how to keep laboratories **alive** after the end of the project?

Providing each Albanian institution with a different Lab, modelled on its **reseach skills**

Establishing, on local scale, a **network** between Institutions implementing applied research







how to make the acquired research capacities transferred to **next generations**?

REACH has not been planned as a curriculum development, but as a capacity building

The project foresees the training of researchers, teaching and technical staff



toolkit U r #1 feet on the ground

relate the project to the pre-existing context, to avoid unsustainable actions

#2 do not ear: LISTEN!

projects are made by people. Their socio-cultural background matters



toolkit U #3 make it count a project is sustainable if all partners know how and why it matters #4 mind the gaps they can set the basis for a project to be!



Extra egg

predict the future!

sustainability does not come in the end: it starts from the planning phase



100

manage unexpected risks

Tania Chinni, Sara Fiorentino

expected risks

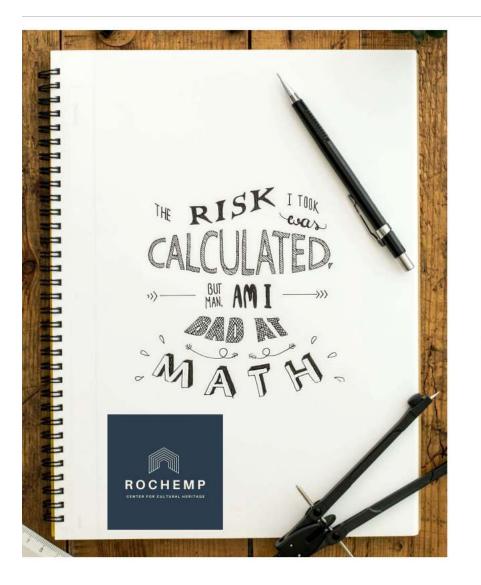
ineffective collaboration of MESCS

slowness in bureaucratic procedures

unstable situation in the Nagorno Karabakh

in the drafting phase of the project, these risks had been categorized as LOW





faced risks

Government changes

Nagorno Karabakh conflict

COVID-19 pandemic

Government changes





reference persons changed several times, without official handover

solution

person from Italy stayed in Yerevan as facilitator

[recurrent bi-lateral meetings with the Deputy Minister]

strong support from the Italian Embassy in Yerevan

[help in the identification of contact persons in the Armenian Government]



impossibility to carry out on-site training in person, for safety reasons

ROCHEMP

Nagorno-Karabakh conflict

solutions

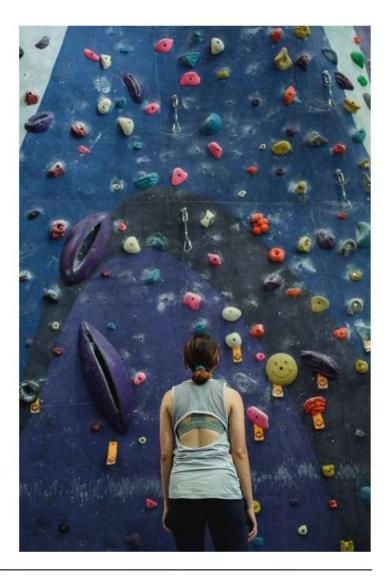
on-site training was postponed

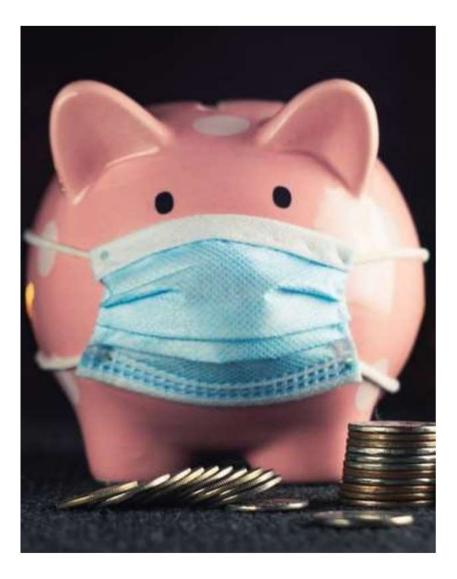
[waiting for the situation to improve, on-site activities were re-scheduled]

on-site training was cancelled

[as situation remained unstable, on-site training was delated]

Some risks can be out of our control. Project Managers cannot control everything





faced risks

<mark>r 🔶 a c h</mark>

COVID-19 Pandemic [with several consequences]

COVID-19

stop to international mobility did not allow organizing the KoM in Tiran (Albania)



solution

The kick-off meeting was turned into **four webinars**, focused on different aspects of the project:

- REACH: an introduction to Capacity Building for Albanian Cultural Heritage
- REACH: managerial aspects
- REACH: stakeholders: project dissemination and communication
- REACH: administrative and financial aspects

Supporting materials servings as guidelines and tools for the webinars were prepared and shared with all partners and dedicated Q&A sessions were also organized



COVID-19 carry out need analysis on the Albanian context without being on site

ANALYTICS



innovating cultural heritage

solution

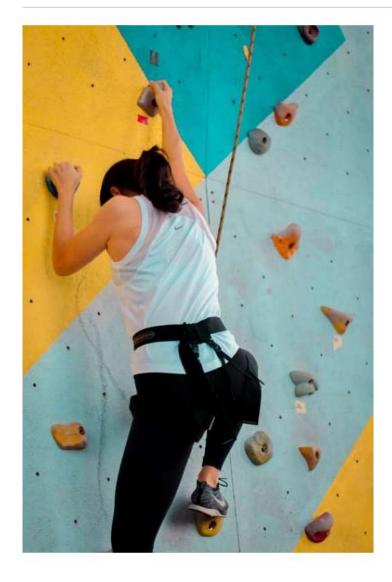
Detailed **questionnaires** have been designed and sent to selected researchers, teaching and technical staff from the Albanian academic partners

To reach collaboration among partners in data discussion, WP1 closing event was organized in a **mixed mode**

An **interactive video** of the data achieved from need analysis was prepared and presented during the event

The partners were divided into **working groups** and, on virtual working tables on TEAMS, they discussed collected data, supported by previously shared materials





In both events, a good **level of collaboration** was reached among partners: small-scaled working groups allowed people to better express their thoughts.

WP1 activities were **completed on time** and basis were set for the beginning of WP2 and WP3

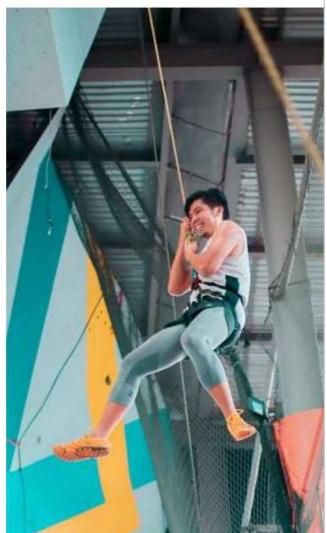
strenghts

Working in small, separated groups requires more discussion time and an experienced facilitator and at least one supervisor per group, to ensure time schedule to be followed and to prevent the discussion from wandering

Groups can be productive to a different extent. Providing **supporting tools and materials** can help

Need to provide for a **technical support figure** to intervene in case of technical issues

weaknesses





MELCO

ON BOAR

< Previous 2 of 2

AG

solution

join us online!

110h of training have been re-modulated online via TEAMS

Video-tutorials and MOOCs have been delivered on a dedicated sharing platform

Participants to the training were invited to join **discussion groups** with Italian experts

from ROCHEMP to REACH

Due to the impossibility to start capacity building in presence, preliminary training has been delivered online





A good level of interaction was reached between trainers and trainees: Armenian and Albanian participants were able to share their experiences in a mutual exchange of good practices

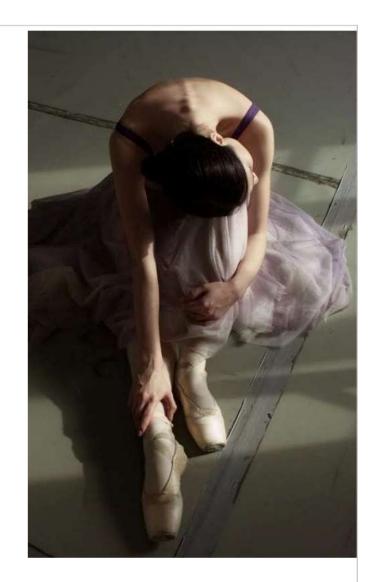
The projects weren't stopped due to the pandemic and the training was delivered

strenghts

The occurrence of limitations during 2020, made it **impossibile to meet** partners and participants in the trianing course

It was **not** possible to carry out on the field **conservation activities** on the selected site (ROCHEMP project)

weaknesses





toolkit y #1 be creative there is more than plan A

#2 the show must go on

solutions are round the corner. Have a look!



toolkit U **#3 make it happen!** try to keep projects going on despite obstacles

#4 communicate

most of projects fail due to poor communication





Thank you for your attention!

Sara Fiorentino sara.fiorentino2@unibo.it

Tania Chinni tania.chinni2@unibo.it

https://site.unibo.it/toolkit/en

