## Erasmus+ TCA -

 TransnationalCooperation Activities Blended mobility for Higher Education

Brussels, 7-9June 2023

## Challenges, opportunities and concrete implementation

Summary from the reporting of the workshops

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## Introduction

This document is the synthesis of the reporting session of the Transnational Cooperation Activities, organized by the Agence francophone pour l'éducation et la formation tout au long de la vie (AEF-Europe, BEOl NA), in Brussels in June 2023.

During this session, rapporteurs from 6 different workshops presented the results of their discussions over themes related to blended mobility and its implementation in Higher Education Institutions
Information was collected by a live sketchnoting, as well as regular notetaking.
This report will highlight challenges and needs identified by the participants for the 6 themes presented below:

- Blended mobility: administrative management
- Blended mobility: how to promote and collaborate internally, within your HEI, with all departments (teachers, management, international relations, communication...)
- Blended mobility: how to ensure innovative content and multidisciplinary approaches
- Virtual component of blended mobility: tools and pedagogical approaches
- Evaluation and recognition of blended mobility
- Blended mobility: how to ensure proper collaboration between HEls in Europe, but also with other stakeholders (local authorities, enterprises, museums, ...)


## Difficulties

## Guidelines

- Lack of clarity in the rules, e.g.: guidelines, green traveling (not always possible)
- BIPs: clear rules but strict rules


## Workload

- Management of BIPs is a lot of work
- BIPs are proportionally more expensive and can have a high impact on the budget


## Budget

- Funding is not always sufficient $\rightarrow$ HEls have to choose which projects will be funded
- OS funding: how to use it? How to share it?
- How to use the supplements for fewer opportunities?
- Staff and students treated differently for the budget


## Tools

- IT tools not functional


## How to answer these challenges: ideas \& good practices

## Guidelines

- Create and evaluate guidelines to share with the partners
- Prepare the learning agreement beforehand so they can compare with the partners
- Create a list (database) of all the BIPs in Europe
- Use the same methods and documentation for short duration as for long duration (learning agreement, grant agreement...)
- Have a clear definition of inclusivity between partners
- Have a unique European definition for fewer opportunities and allocated funding for the top-up
- Decide on deadlines collectively


## Workload

- On how to manage the workload: Launch a call for blended mobility ideas and expectations $\rightarrow$ only the BIPs who will be implemented are worked on
- Keep a list of all short duration programmes $\rightarrow$ management of budgets and logistics on this basis
OR
- International relations office applies for a number of BIPs $\rightarrow$ once they get approval, launch a call for projects and pick the best ones


## Budget

- Use funding for
- Catering
- Supporting their own students
- Sharing with the other partners
- Hiring an expert
- Be flexible in the way funding is used, according to what is needed and what is wanted
- Explain clearly how the budget works to the teachers
- Discuss how to spend the budget transparently with the partners
- Evaluate the needs of the students
- Evaluate the needs according to the countries they are going to: e.g.: 17 euros is not a lot in Sweden
- Have a separate allocated funding for BIPs to avoid competition with other mobilities


## Blended mobility: how to promote and collaborate internally, within your HEI, with all departments

## Difficulties

## Guidelines

- Difficulty to find the right educational method (formal v.s. non formal)
- Lack of clear understanding


## Workload

- Extra workload and lack of time, especially for teachers
- Recognition of teaching
- Lack of involvement from the management
- Too many administrative requirements


## Budget

- Funding differences between students and staff members


## Relational and communication

- Difficulty to find the right partners
- Motivation of the students (hard to pass information, personal problems)
- Management focuses too much on budget
- Too many emails and information


## How to answer these challenges: ideas \& good practices

## Guidelines

- Training seminar and pedagogical training for the teachers
- Provide clear guidelines for teachers
- Share educational guidelines and approaches between partners
- Provide clear boundaries between the academic work and the international relations office work


## Relational and communication

- Formal acknowledgement of teaching and administrative staff's workload, from the management
- Encourage teachers to participate to the BIPs
- Promote blended mobility from the beginning of the study program (1 st year)
- Survey for students and teachers at the end of their blended mobility, for communication purposes as well as improvement
- Communicate clearly with the partners, e.g.: budget allocation
- Include blended mobility in the internationalization strategy
- Schedule regular meetings to keep internal staff and external partners up to date
- Inform teachers about the support they can get and how organizing BIPs can help advance their career, e.g.: including it in their resume, networking...
- Inform students of the opportunities of short duration blended mobility and BIPs
- Explain blended mobility and share guides instead of email spamming
- International relations office should offer appointment to inform interested students and teachers


## Budget

- Policy pressure for more funding


## Inclusion

- Allow students to go on a BIP during summer, if they finished both semester of their 3rd years of bachelor


## Blended mobility: how to ensure innovative content and multidisciplinary approaches

## Difficulties

## Workload

- Lack of commitment from the faculties
- Need of motivation to work extra hours


## Relational and communication

- Language barriers


## How to answer these challenges: ideas \& good practices

## Guidelines

- Use teachers as project managers
- Use experts as consultants
- Link the themes of the blended mobility to societal problems $\rightarrow$ identify expert and stakeholders tied to that societal problem
- Themes must be inspiring $\rightarrow$ motivation
- Provide an agile curriculum within the institution, based on creativity, collaborative learning and feedback from the students
- Plan in advance and collaboratively
- Have clear learning outcomes and avoid grading as an evaluation method


## Workload

- Find enthusiastic colleagues that will not count their hours

Tools

- Research innovative and different tools for teaching
- Challenge-based learning
- Interactive activities


## Relational and communication

- Raise awareness and share information $\boldsymbol{\rightarrow}$ improve faculty commitment and openness
- Allow students and teachers to improve their language skills, e.g.: extra classes


## Virtual component of blended mobility: tools and pedagogical approaches

## Difficulties

## Guidelines

- Choice of when to plan the virtual component
- Differences in grading culture


## Tools

- Need for virtual soft skills (Teams, Zoom...)
- Data protection: can't use software with data protection


## How to answer these challenges: ideas \& good practices

## Guidelines

- Use the virtual component as an introduction


## Tools

- Offer IT help
- Keep it simple: use programs (softwares) relatively known by everyone


## Relational and communication

- Use icebreakers to get to know each other at the beginning of the virtual component
- Get people to work together during the virtual component


## Evaluation and recognition of blended mobility

## Difficulties

## Guidelines

- ECTS (European Credit Transfer and accumulation System) need to be written a year in advance (between 3 and 5 ECTS)
- Some curricula's are very strict in what you can include, e.g.: Iaw
- Need to evaluate students
- Need of quality enhancement for BIPs
- Need for a recognition of blended mobility


## Inclusion

- Gap between grants given to regular students and those with special needs


## How to answer these challenges: ideas \& good practices

## Guidelines

- Remain broad while writing the ECTS to keep flexibility and/or write different propositions
- Make Blended mobility extracurricular and not mandatory
- Evaluate students with an oral presentation, that can also serve as feedback to improve the blended mobility programme
- Evaluate the blended mobility programme as a whole instead of focusing on either physical or virtual component
- Recognition via virtual badge you can put on your Linkedin profile


## Inclusion

- On the gap mentioned above: adapt the travel grant

Blended mobility: how to ensure proper collaboration between HEls in Europe, but also with other stakeholders (local authorities, enterprises, museums ...)

## Difficulties

## Guidelines

- Choosing how to share the tasks


## Relational and communication

- Difficulty to choose the right partners
- Need for an agreement
- Involvement of local community


## How to answer these challenges: ideas \& good practices

## Guidelines

- "Organizer organizes and senders send"
- Turn over each year for BIPs
- Agreement:
- Can be written or oral
- Plan it as a 3 years programme for BIPs
- Possible to bring more than 3 partners together for BIPs: it can be interesting but it can also be complicated and costly


## Relational and communication

- Picking partners:
- Known and trusted partners $\rightarrow$ safety
- Partners on the same fields or able to complete the subjects
- Partners on the same level (universities, university colleges, schools of art,...) as you
$\rightarrow$ Need for a win-win situation
- Local community: need a win-win situation for the locals and the school: e.g.: BIP's students finding a solution for a local problem in an enterprise/municipality in exchange for a visit/input in a BIP

