



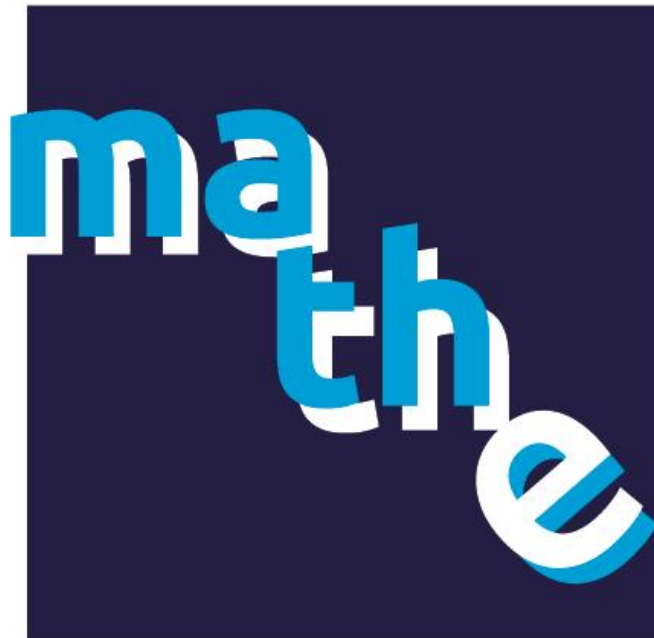
Project Number: 2018-1-PT01-KA203-047361

MathE

Fifth Project Partners Meeting

Online

21 December 2020



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

The European Commission support for the production of this publication does not constitute an endorsement of the contents which reflects the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein.



Project Number: 2018-1-PT01-KA203-047361

ONLINE PROJECT PARTNERS' MEETING

21 December 2020

AGENDA OF THE MEETING

9:30 CET Start of the Meeting (8:30 for PT and IE; 10:30 for LT and RO)

1		Welcome of Participants	IPB
2		Adoption of the agenda	Pixel
3		Preparatory Activities: Involvement of target groups <ul style="list-style-type: none"> <i>Presentation of the results achieved</i> 	Pixel
4		Presentation of the 3 Intellectual Outputs	
	4.1	Intellectual output 1: Student's Assessment Toolkit <ul style="list-style-type: none"> <i>Presentation of the current results</i> 	Pixel
	4.2	Intellectual output 2: Online Math Library of Video Lessons and Teaching Materials <ul style="list-style-type: none"> <i>Presentation of the current results</i> 	Pixel
	4.3	Intellectual output 3: Community of Practice <ul style="list-style-type: none"> <i>Presentation of the functionalities</i> <i>Discussion on how to use the community</i> 	All partners

Coffee Break

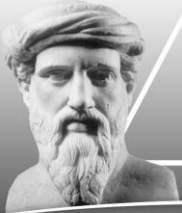
5		Presentation of the project's events	
	5.1	Multiplayer events (ME) <ul style="list-style-type: none"> <i>Timing of the events</i> 	All partners
	5.2	Training Activity in Braganca (TA) <ul style="list-style-type: none"> <i>Timing of the event</i> 	All partners
6		Presentation of the Project Management Activities (PM)	
	6.1	Presentation and analysis of PM1: Coordination of Activities <ul style="list-style-type: none"> <i>Presentation of the current situation</i> <i>Schedule of future meeting</i> 	Pixel
	6.2	Presentation and analysis of PM2: Dissemination <ul style="list-style-type: none"> <i>Presentation of the current results</i> 	Pixel
	6.3	Presentation and analysis of PM3: Exploitation <ul style="list-style-type: none"> <i>Presentation of the current results</i> 	Pixel
	6.4	Presentation and analysis of PM4: Evaluation <ul style="list-style-type: none"> <i>Presentation of the activities to be carried out</i> 	Pixel
7		Any Other Business	All partners

13:00 CET - End of the Meeting (12:00 for PT and IE; 14:00 for LT and RO)




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

The European Commission support for the production of this publication does not constitute an endorsement of the contents which reflects the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein.


$$a^2 + b^2 = c^2$$

MathE
Improve Math Skills in Higher Education

Fifth Partners' Meeting
Online 21 December 2020



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

Funding Programme



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

The European Commission support for the production of this publication does not constitute an endorsement of the contents which reflects the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein.

European Commission funded through the Portuguese National Agency the MathE project in the framework of the Erasmus+ Programme – Strategic Partnerships for Higher Education Action.



Project number: 2018-1-PT01-KA203-047361



Expected Results

The main project tangible results are 3 intellectual outputs:

- Students' Assessment Toolkit
- Online Math Library of Video Lessons and Educational Material
- Teachers' and Students' Community of Practices



Project Activities



4

The Project at a Glance

Involvement of target groups	October 2018 – December 2018
Student's Assessment Toolkit	October 2018 – December 2019
Online Math Library of Video Lessons and Teaching Materials	March 2019 – December 2020
Teachers' and Students' Community of Practice	January 2021 – June 2021
Training Activity	April 2021
Multiplier Events	June 2021



5

Preparatory Activity (part of the Project Management)

Target Groups Involvement





6

PM1: Project Management 1/3

Actions to be Carried Out

- Involvement of target groups:
 - 25 lecturers
 - 100 students





7

PM1: Project Management 2/3

Expected Results

Each partner should select and upload on the project portal at least:

- 5 Lecturers
- 20 Students





8

PM1: Project Management 3/3

Current Results



Partner	Lecturers	Students
IE_LIT	10	57
IT_UniGenova	5	65
LT_KTU	6	137
PT_IPB	14	412
Ro_Unilasi	8	42
Others	13	26
	58	739



9

Intellectual Output 1



Student's Assessment Toolkit



IO1: Student's Assessment Toolkit 1/12

Actions to be Carried Out



IO1.1) Creation of all templates needed for carrying out the activities	1 October 2018 15 October 2018
IO1.2) Development of the dedicated project portal section	1 October 2018 30 November 2018
IO1.3) Definition of the questions for the Assessment Tools	1 October 2018 30 June 2019
IO1.4) Review of the questions for the Assessment Tools	1 April 2019 31 December 2019



IO1: Student's Assessment Toolkit 2/12

Templates and Tools



- IO1.A – Assessment Tools



IO1: Student's Assessment Toolkit 3/12

Expected Results

- Identification of 10 Math topics
- Distribution of 2 Math topics per HEI
- Each HEI partner for each of the 2 Math topics should define:
 - 40 questions/answer for the Student Need Assessment Tool
 - 20 questions/answer for the Student Assessment Tool
- EuroED will give technical support to TULasi
- Each HEI partner should review questions/answers for at least 3 Math topics



13

IO1: Student's Assessment Toolkit 4/12



First Proposal of Topics

1. Manipulation of algebraic expressions (LIT)
2. Trigonometric functions
3. Real Functions of a single variable (UniGenova)
4. Differentiation
5. Integration (IPB)
6. Matrix and determinants (KTU)
7. Geometrical interpretation
8. EigenValues and EigenVectores
9. Linear systems (UniGenova)
10. Complex Numbers
11. Graphs (LIT)
12. Optimization (IPB)
13. Limits and sequences
14. Statistics (KTU)
15. Real Functions of several variables (TULasi)
16. Differential equations (TULasi)

Web Services

MathJax
<https://www.mathjax.org/>

Guppy
<https://guppy.js.org/site/>





14

IO1: Student's Assessment Toolkit 8/12

Current Results/Self Assessment

Uploaded Questions

Partner	To be evaluated	Approved
IE_LIT	0	102
IT_UniGenova	0	80
LT_KTU	0	80
PT_IPB	0	699
RO_Unilasi	0	114
Tot	0	1075



15

IO1: Student's Assessment Toolkit 9/12

Current Results/Self Assessment

Topic/Subtopic	Questions submitted	Questions approved	Questions reviewed	Questions to be reviewed
Analytical Geometry (IPB)	40	40	40 (UniGe)	
Complex Numbers (IPB)	43	40	43 (UniGe)	
Differential equations (TUIasi)	42	41	42 (IPB)	
Differentiation				
Derivatives (LIT)	47	46	47 (IPB)	
Implicit Differentiation and Chain Rule (IPB)	19	18	19	
Partial differentiation (IPB)	68	64	68 (IPB)	
Fundamental Mathematics				
Elementary Geometry (IPB)	48	47	48 (LIT)	
Expressions and Equations (LIT)	41	40	41 (IPB)	
Graphs Theory (IPB)	53	48	53 (TUIasi)	

ma

te

16

IO1: Student's Assessment Toolkit 9/12

Current Results/Self Assessment

Topic/Subtopic	Questions submitted	Questions approved	Questions reviewed	Questions to be reviewed
Integration				
Double Integration (IPB)	41	40	41 (IPB)	
Integration Techniques (IPB)	42	41	42 (KTU)	
Definite Integrals (IPB)	44	44	44 (IPB)	
Linear Algebra				
Eigenvalues and Eigenvectors (IPB)	40	40	40 (IPB)	
Linear systems (UniGenova)	51	51	51 (IPB)	
Linear Transformations (IPB)	40	40	40 (TUIasi)	
Matrices and Determinants (KTU)	41	40	41 (LIT)	
Vector Spaces (IPB)	40	40	40 (UniGE)	
Numerical Methods(IPB)	35	35	35 (IPB)	

ma

te

17

IO1: Student's Assessment Toolkit 10/12

Current Results/Self Assessment

Topic/Subtopic	Questions submitted	Questions approved	Questions reviewed	Questions to be reviewed
Optimization				
Linear Optimization (IPB)	47	47	47 (TUIasi)	
NonLinear Optimization (TUIasi + IPB)	47	47	47 (TUIasi, LIT)	
Probability	46	46	46 (KTU)	
Real functions of single variables (UniGe)				
Limits, Continuity, Domain and Image (UniGe)	53	53	53 (KTU)	
Real functions of several variables (TUIasi)				
Limits, Continuity, Domain and Image ((TUIasi + IPB)	54	53	54 (LIT)	
Statistics (KTU)	40	41	40 (IPB)	
Set Theory (IPB)	40	40	40 (IPB)	

ma

te

18

IO1: Student's Assessment Toolkit 8/12

Current Results/Final Assessment

Uploaded Questions

Partner	To be evaluated	Approved	Submitted
IE_LIT	0	49	49
IT_UniGenova	0	40	40
LT_KTU	0	40	40
PT_IPB	0	289	289
RO_Unilasi	3	63	66
Tot	3	481	484



19

IO1: Student's Assessment Toolkit 9/12

Current Results/Final Assessment

Topic/Subtopic	Questions submitted	Questions approved	Questions reviewed	Questions to be reviewed
Analytical Geometry (IPB)	22	20	22 (UniGe)	
Complex Numbers (IPB)	20	20	20 (UniGe)	
Differential equations (TUlasi)	20	17	17 (IPB)	3 (IPB)
Differentiation				
Derivatives (LIT)	27	27	27 (IPB)	
Implicit Differentiation and Chain Rule	12	11	12 (IPB)	
Partial differentiation (IPB)	15	14	15 (IPB)	
Fundamental Mathematics				
Elementary Geometry (IPB)	20	20	20 (LIT)	
Expressions and Equations (LIT)	23	23	23 (IPB)	
Graphs Theory (IPB)	21	21	21 (TUlasi)	



20

IO1: Student's Assessment Toolkit 9/12

Current Results/Final Assessment

Topic/Subtopic	Questions submitted	Questions approved	Questions reviewed	Questions to be reviewed
Integration				
Double Integration (IPB)	20	20	20 (IPB)	
Integration Techniques (IPB)	20	20	20 (KTU)	
Definite Integrals (IPB)	23	23	0 (IPB)	
Linear Algebra				
Eigenvalues and Eigenvectors (IPB)	20	20	20 (IPB)	
Linear systems (UniGenova)	20	20	20 (IPB)	
Linear Transformations (IPB)	20	20	20 (TUlasi)	
Matrix and determinants (KTU)	20	20	20 (LIT)	
Vector Spaces (IPB)	21	21	21 (UnIGE)	
Probability	27	27	27 (KTU)	





21

IO1: Student's Assessment Toolkit 10/12

Current Results/Final Assessment

Topic/Subtopic	Questions submitted	Questions approved	Questions reviewed	Questions to be reviewed
Optimization				
Linear Optimization (IPB)	20	20	20 (TUlasci)	
NonLinear Optimization (TUlasci + IPB)	20	15	20 (TUlasci)	
Probability	27	27	27 (KTU)	
Real functions of single variables				
Domain, Image and Graphics (UniGe)	12	12	12 (KTU)	
Limits and Continuity (UniGe)	8	8	8 (KTU)	
Real functions of several variables				
Limits, Continuity, Domain and Image (TUlasci + IPB)	22	22	22 (LIT)	
Set Theory (IPB)	19	19	18 (IPB)	
Statistics (KTU)	20	20	20 (IPB)	





22

IO1: Student's Assessment Toolkit 12/12

Deadlines



- 15 January 2021
IPB (PT)
Review questions for final assessment



23

Intellectual Output 2

Online MathE Library of Video Lessons and Teaching Materials



24

IO2: Online Math Library of Video Lessons 1/7

Actions to be Carried Out

IO2.1) Creation of all templates needed for carrying out the activities	1 April 2019 30 April 2019
IO2.2) Identification and review of existing videos	1 May 2019 31 August 2019
IO2.3) Production/adaptation of video lessons	1 September 2019 31 January 2020
IO2.4) Production/adaptation of teaching material	1 February 2020 30 May 2020
IO2.5) Review the proposed materials	1 June 2020 30 September 2020



25

IO2: Online Math Library of Video Lessons 2/7

Templates and Tools

- IO2.A – Existing Video Review
- IO2.B – Video Lessons
- IO2.C - Video_Begin
- IO2.D - Video_End
- IO2.E – Guidelines for YouTube Channel
- IO2.F – Teaching Material



26

IO2: Online Math Library of Video Lessons 3/7

Expected Results

- Identification and review, by HEIs, of 5 existing videos for each of the assigned topics or subtopics
- Production/adaptation, by HEIs*, of 5 video lessons for each of the 2 assigned topics
- Production/adaptation, by each partner, of 10 Teaching material (podcast, pdf, ...) for each of the 2 assigned topics

* EuroED will take care of the video editing of the Romanian video lessons



27

IO2: Online Math Library of Video Lessons 4/7

Current Results/Video Reviews

Uploaded Reviews

Partner	To be evaluated	Approved	Submitted
IE_LIT	0	10	10
IT_UniGenova	0	9	10
LT_KTU	0	12	12
PT_IPB	0	91	96
RO_Unilasi	0	8	14
Tot	0	129	141



28

IO2: Online Math Library of Video Lessons 5/7

Current Results/Video Lessons

Uploaded Video Lessons

Partner	To be evaluated	Approved	Submitted
IE_LIT	1	7	10
IT_UniGenova	0	10	10
LT_KTU	3	10	10
PT_IPB	0	10	22
RO_Unilasi	1	9	12
Tot	0	46	50



29

IO2: Online Math Library of Video Lessons 6/7

Current Results/Teaching Resources

Uploaded Teaching Resources

Partner	To be evaluated	Approved	Submitted
IE_LIT	0	20	20
IT_UniGenova	0	20	20
LT_KTU	3	15	22
PT_IPB	0	59	69
RO_Unilasi	0	0	0
Tot	3	115	132





30

IO2: Online Math Library of Video Lessons 7/7

Deadlines



- 15 January 2021
LIT (IE), Unlasi (RO)
Upload missing video lessons
- 15 January 2021
KTU (LT), Unilaisi (RO)
Upload missing teaching resources



31

Intellectual Output 3

Community of Practice





32

IO3: Community of Practice ... 2/4

Templates and Tools

- IO3.A – Structure of the Community
- IO3.B – Good Practice Form





33

IO3: Community of Practice ... 3/4

Expected Results

- Active Community of Practice
- Identification of good practices
- Online guidebook of good practices





34

IO3: Community of Practice ... 3/4

Current Results

- Students' Community available at <https://student-mathe.pixel-online.org>
- Lecturers' Community available at <https://teacher-mathe.pixel-online.org>
- Both communities support insertions of math functions according to <https://katex.org/docs/supported.html>



35

IO3: Community of Practice ... 3/4

Current Results

Discussions For Lecturers' Community

- Experiments using MathE (Ana - IPB)
- Motivational tips in Math Subjects (Marcel - Unilasi)
- Scientific publications in Math Educational (Arvid - UniGe)
- Math teaching tools (Marie - LIT)
- Activities using Activity-Based Learning (Kristina - KTU)



Discussions For Students' Community

- Topics on MathE (Fatima - IPB)

Possible tags

#MathEsuggestions; #finalassessment; #teach; #TELbased;
#selfassessment; #games; #videos; #learn;
#education; #inquirybased; #projectbased;
#Flippedclassroom

Contribute to the list of TAGS:
https://docs.google.com/spreadsheets/d/1RyBu_EypqklvMWJuknHCD3aYAlaBN6Wp:1o2s6v14Q/edit?usp=sharing





36

IO3: Community of Practice ... 4/4

Deadlines

- 15 January 2021
Pixel and EuroED
Production of template for good practice
- 15 January 2021
HEIs
Suggest tags for discussions
- 15 March 2021
All HEIs
Identification of 2 good practices and upload them on the forum dedicated to "Experiments using MathE"
- 30 April 2021
EuroEd (RO)
Guidebook Edition



37

Multiplier Events





38

Multiplier Events1/4

Actions to be Carried Out

- Organisation of a 5 dissemination events at national level on the:
 - Student's Assessment Toolkit
 - Online Math Library of Video Lessons and Teaching Materials
 - Community of Practice



39

Multiplier Events 3/4

Templates and Tools

ME.1 – Multiplier Event Description

ME.2 – Multiplier Event Programme

ME.3 – Multiplier Event List of Participants

ME.4 – Multiplier Event Minutes

40

Multiplier Events 2/4

Expected Results

- 4 dissemination events
LIT (IE), UniGenova (IT), KTU (LT), TUIasi (RO)
 - Involvement of 20 lecturers/researchers/teachers/policy makers (only participants from organisations other than the beneficiaries)
- Project Final Conference:
IPB (PT)
 - Involvement of 40 participants lecturers/researchers/teachers/policy makers (only participants from organisations other than the beneficiaries)

41

Multiplier Events 4/4

Deadlines

- 15 April 2021
HEIs
Decision about the multiplier event
- 30 June 2021
HEIs
Sending of documents related to the multiplier events

42

Training Activity



43



C1 – Training course

Objectives of the Training Course

- How to identify and assess students gaps in Math
- How to create effective TEL and digital based teaching sources for Math
- How to cooperate with international colleagues in the Community of Practice

➤ Training will have a total duration of 40 hours, including individual work by the participants

➤ Certification: ECTS credits according to the duration of the training course



44

C1 – Training course

Training course schedule

14 – 18 June 2021

- DAY 1: Monday 14h-19h
- DAY 2: Tuesday 09h-13h and 14h-17h
- DAY 3: Wednesday: 09h-13h
- DAY 4: Thursday 09h-13h and 14h-17h
- DAY 5: Friday: 09h-13h



45

C1 – Training course

Teamwork methodologies



Thematic Topics

- Assessment methods
- E-Learning Tools and Strategies
- Methodologies to teach math
- Strategies to learn math

➤ Can include case studies in each topic

- Each HEI will contribute with at least 2 lecturers, who should not be concentrated on just one topic.
- Each topic should have a team between 3 - 5 participants.

Partner	Participants
IE_LIT	>2?
IT_UniGenova	>2?
LT_KTU	>2?
PT_IPB	5 - 15
RO_Unilasi	>2?



46

C1 – Training course

Schedule

Day 1 - Monday

- 14h - 15h: Welcome and registration
Participants presentation || Team building
- 15h - 17h: Literature review
- 17h - 18h: Presentation of the literature review.
Reflection || Improve || Suggestions
- 18h - 19h: Talk 1 || Discussion and brainstorm





47

C1 – Training course

Schedule

Day 2 - Tuesday

- 09h-10h: Talk 2 || Discussion and Brainstorm
- 10h- 13h: Literature review
- 13h-14h: Lunch time
- 14h-16h: Writing time
- 16h-17h: Talk 3 || Discussion and Brainstorm





48

C1 – Training course

Schedule

Day 3 - Wednesday

- 09h-10h: Lecture about e-learning strategies
- 10h-11h: Lecture about assessment methods
- 11h-12h: Lecture about methodologies to teach math
- 12h-13h: Lecture about strategies to learn math





49

C1 – Training course

Schedule

Day 4 - Thursday

- 09h-10h: Talk 4 || Discussion and Brainstorm
- 10h-13h: Writing time – Conclusion of the papers
- 13h-14h: Lunch time
- 14h-16h: Papers review by the other teams
- 16h-17h: Talk 5 || Discussion and Brainstorm





50

C1 – Training course

Schedule

Day 5 - Friday

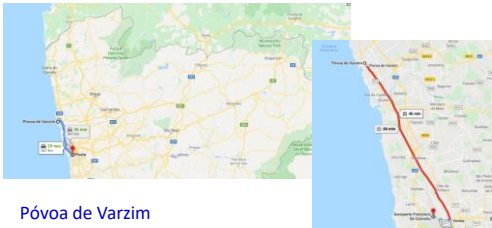
- 09h-11h: Conclude the scientific material
- 11h-12h: Evaluation procedures (participants & training course)
- 12h-13h: Closing session



51

C1 – Training course

Location



Póvoa de Varzim

- 34km from Porto city
- Participants can take the surface metro from Oporto Aeroporto to Póvoa de Varzim – take 46min taking LRT (surface metro)



52

C1 – Training course

Location

Axis Vermar Conference and Beach Hotel – Póvoa de Varzim

<https://www.axishoteis.com/pt/Axis-Hoteis/Hoteis/Axis-Vermar/O-Hotel.aspx>



- Hotel with indoor pool, spa, massages,
- Near of the beach
- 1.3 km from the city center



53

C1 – Training course

Location

Axis Vermar Conference and Beach Hotel

Póvoa de Varzim

- Individual Room – 300 euros
- Double Room – 200 euros per person

Include :

- 4 nights with breakfast included
- 2 lunches (Tuesday+Thursday)
- 4 coffee breaks
- 1 spa day



54

C1 – Training course

Template and Tools

TA.1 – Register

TA.2 – Programme

TA.3 – Certificate

TA.4 – Contents for the Mobility Europass

TA.5 – Participants Profile

TA.6 – Report

55

C1 – Training course

Deadlines 1/2

- 15 April 2021
IPB (PT)
Decision about the training activity
Definition of the Contents for the Europass
- 31 January 2021
HEIs
Identify the participants in the training activity and thematic topic,
hotel reservation
Contact the National Europass Centre ([link](#)) to activate the
Europass Mobility for each participant
- 30 March 2021
HEIs
Elaborate some individual literature review

56

C1 – Training course

Deadlines 2/2

- 12 – 16 April 2021
IPB (PT)
Delivery of the training activity and sending to Pixel of the related
material (register and report on the training activity)
- 15 May 2021
IPB (PT)
Sending to Pixel of supporting documents (Report on the training
activity, Register of participants, Programme, Certificates)
- 15 May 2021
HEIs
Sending to Pixel of supporting documents: copies of the Europass
certificates, description of the participants profiles and selection
methodology

57

Project Management

PM1 - Coordination of activities

58

PM1 - Coordination of activities 1/5

Actions to be Carried Out

- Attendance to the partners meeting
 - 1st Meeting: Florence (IT), October 2018
 - 2nd Meeting: Kaunas (LT), May 2019
 - 3rd Meeting: Limerick (IE), December 2019
 - 4th Online Meeting: 21 December 2020
 - 5th Meeting: Braganca (PT), 14 – 15 June 2021
- Production of project reports

59

PM1 - Coordination of activities 2/5

Templates and Tools

PM1.D – In progress activities reports

PM1.E – Financial Manual (*external annex*)

PM1.F – Financial Forms

PM1.G - Template of Mobility Declaration

60

PM1 - Coordination of activities 3/5

Expected Results

Production of:

- Three months period online Activities Reports
- Yearly Financial Report

61

PM1 - Coordination of activities 4/5

Current Results

Partner	Online Activity Reports
IE_LIT	Updated 30 November 2020
IT_Pixel	Updated 30 November 2020
IT_UniGenova	Updated 30 November 2020 but PM
LT_KTU	Updated 20 December 2020
PT_IPB	Updated 30 November 2020
RO_EuroED	Updated 30 November 2020
RO_Unilasi	Updated 30 November 2020

62

PM1 - Coordination of activities 5/5

Deadlines

All partners

- Every three months (30 August 2020, 30 November 2020, 28 February 2021, 30 May 2021, 30 August 2021)
– Production of Activities Report Forms
- 15 September 2021
Financial Reports

63

Project Management

PM2 - Dissemination



64

PM2 - Dissemination 1/6

Actions to be Carried Out

- Development and translation of project brochures
- Organization of at least 1 dissemination event on the project every month
- Creation of a Facebook page
- Production of the best practice dissemination report
- Production of transnational dissemination report
- Mobile version of the web site



65

PM2 - Dissemination 2/6

Templates and Tools

- PM2.A – In progress dissemination reports
- PM2.B – How to write the Best Practice Dissemination Report



66

PM2 - Dissemination 3/6

Expected Results



Project Brochure in all partners languages

Database of dissemination events on the portal

Facebook Page

National Best Practice Dissemination Report

Transnational Dissemination Report





67

PM2 - Dissemination 4/6

Current Results

Partner	Dissemination Events
IE_LIT	26
IT_Pixel	84
IT_UniGenova	25
LT_KTU	32
PT_IPB	41
RO_EuroED	41
RO_Unilasi	17



68

PM2 - Dissemination 5/6

Deadline

Every three months (30 August 2020, 30 November 2020, 28 February 2021, 30 May 2021, 30 August 2021)

All partners

Upload of 1 dissemination events per month

Every month

All partners

Contribute to the Facebook page

30 June 2021

All partners

Final Best Practice Dissemination Report



69

Project Management

PM3 - Exploitation

70

PM3- Exploitation 1/4

Actions to be Carried Out

Involvement in the project of associated partners

Collection of exploitation links

71

PM3- Exploitation 2/4

Templates and Tools

- PM3.A - Associated Partner Letter
- PM3.B - Associated Partner Information
- PM3.C - Exploitation links

72

PM3 - Exploitation 3/4

Expected Results

Involvement of 6 associated partners

Collection of 6 exploitation links





73

PM3 – Exploitation 4/6

Current Results

Partner	Associated Partners	Exploitation Links
IE_LIT	4	5
IT_UniGenova	4	4
LT_KTU	3	6
PT_IPB	2	3
RO_EuroED	6	8
RO_Unilasi	0	0
Registered on the platform	11	
Total	30	20



74

PM3: Exploitation 4/4

Deadlines

20 January 2021

Unilasi (RO)

Involvement of 3 associated partners



Collection of 3 exploitation links

30 June 2021

All Partners

Involvement of a total number of 6 associated partners

Collection of a total number of 6 exploitation links



75

Project Management

PM4 - Quality and Monitoring Plan





76

PM4: Quality and Monitoring Plan 1/4

Actions to be Carried Out

Collection of testimonials
Production of testing evaluation report
Production of transnational evaluation report

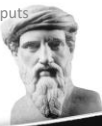



77

PM4: Quality and Monitoring Plan 2/4

Templates and Tools

- PM4.A – Quality Plan
- PM4.B – Project Meeting Evaluation Questionnaire (*partners*)
- PM4.C – Project Evaluation Questionnaire (*partners*)
- PM4.D – Evaluation Questionnaires for Intellectual Outputs (*end users*)
- PM4.E – Tool for questionnaires analysis
- PM4.F – How to write the Evaluation Report on Intellectual Outputs



78

PM4: Quality and Monitoring Plan 3/4

Expected Results

3 issues of the Quality Plan

6 testimonials per country

20 evaluation questionnaires per country

1 Testing Evaluation Report per country

79

TA4: Quality and Monitoring Plan 4/4

Deadlines

15 June 2021

All Partners

Collection of 6 testimonials

Collection of 20 evaluation questionnaires

Sending of evaluation report on the IOs

80

Thank you for Your Attention

Questions?

81
