Project website creating

Reference Number: 598403-EPP-1-2018-1-RS-EPPKA2-CBHE-JP
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- In order for a website to be successful, it has to meet several criteria.
- The three most important are:

✓Design
✓Content
✓Navigation

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Design

- The design is a process that begins by looking at the concept of a future site, by planning the site and finally by designing.

- When designing a site, there are many elements that have to be connected: a selection of techniques that will be used to create, text content, photos, animations, etc.

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Content

- The content is the reason for the visitor's coming to our website.
- The way the content is written can affect the success of our site.
- Good content should animate the visitors and inspire them to action.

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Navigation

- Website navigation is an important element that we should not ignore.
- Website elements such as header, navigation menu, content, footer, and more, should have a logical layout.
- The visitor must not be confused and disoriented, because they can leave our website with just one mouse click.

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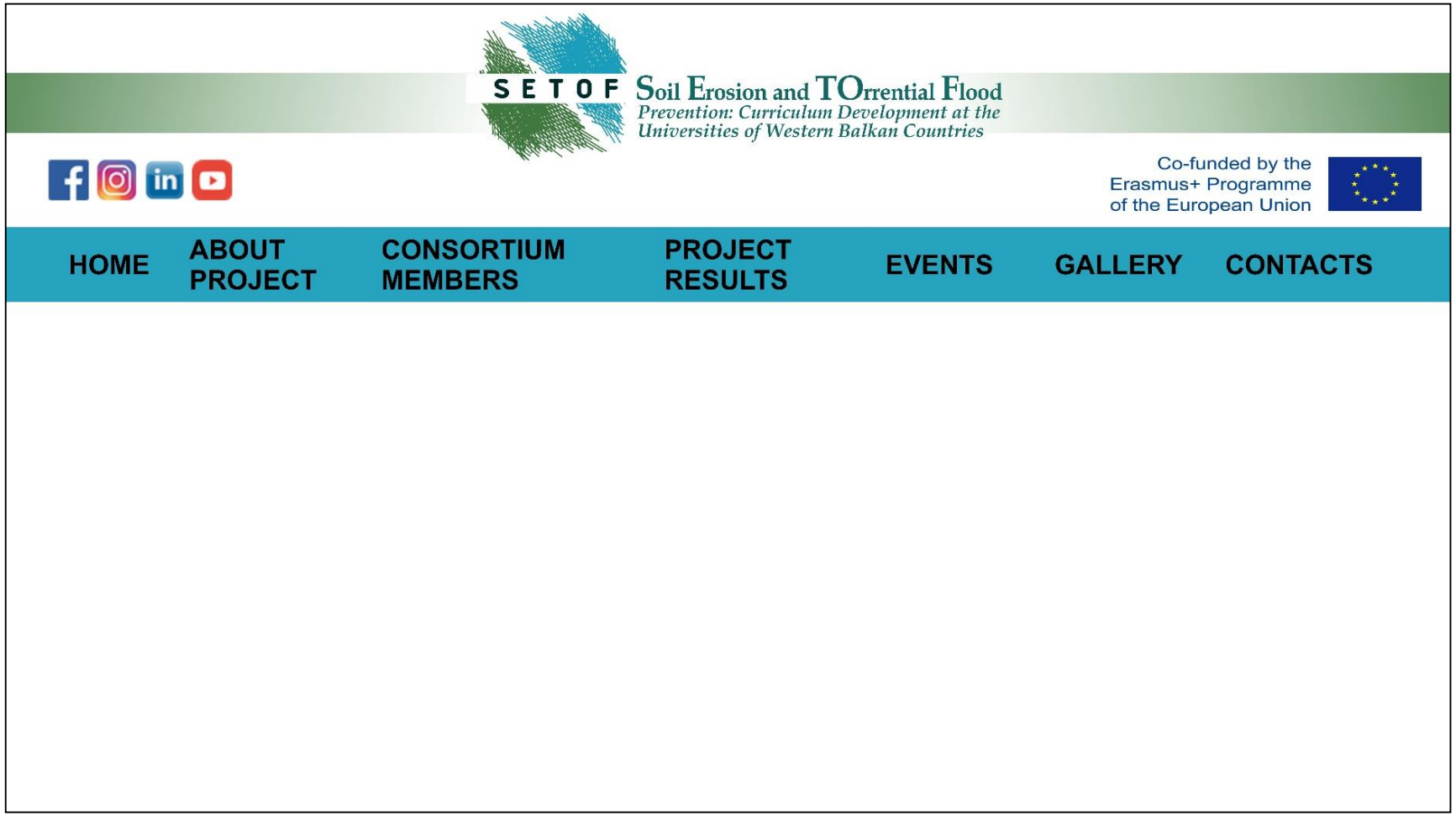
Prevention: Curriculum Development at the Universities of Western Balkan Countries

Example home page



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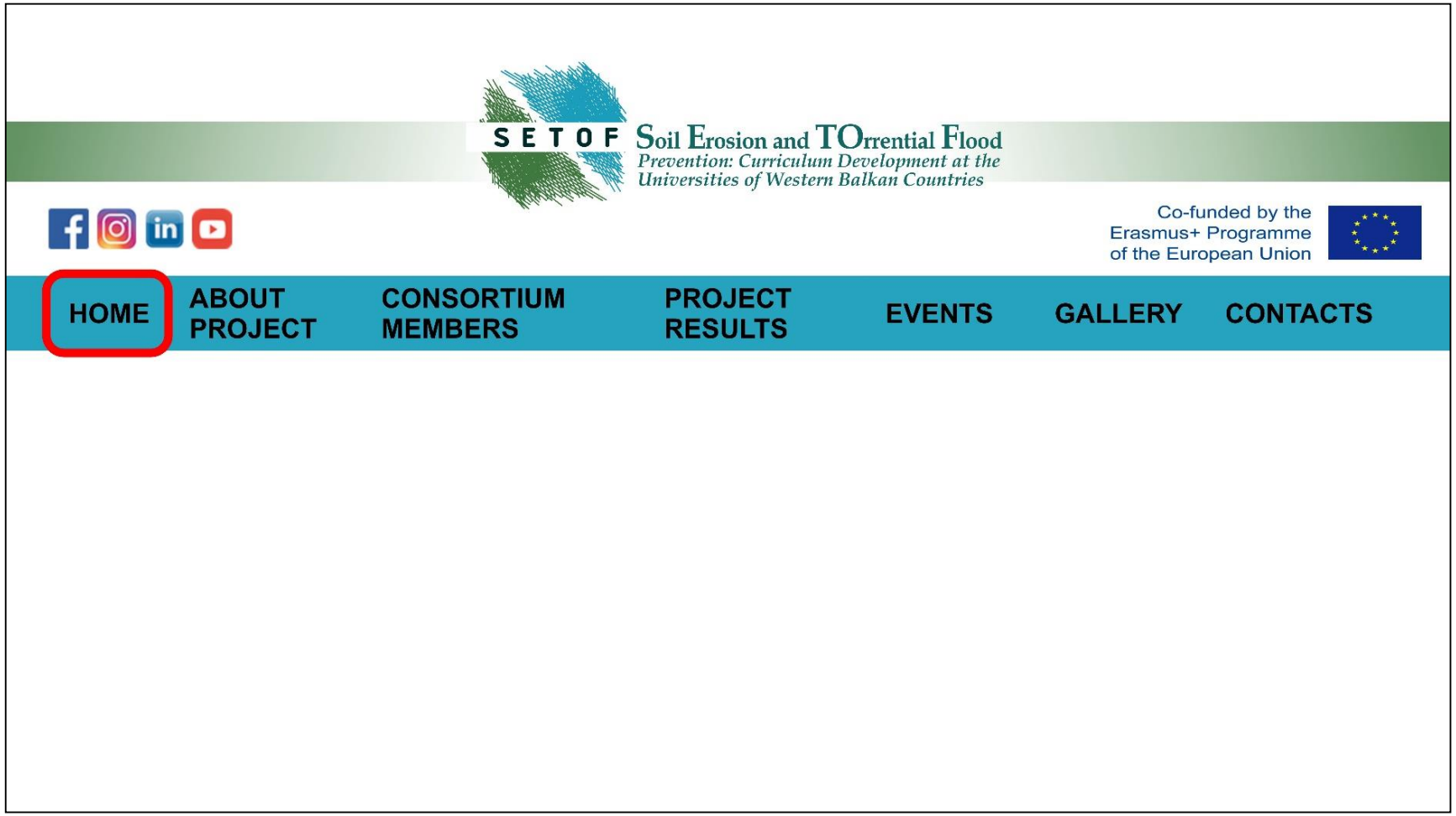
What we will post on the website?



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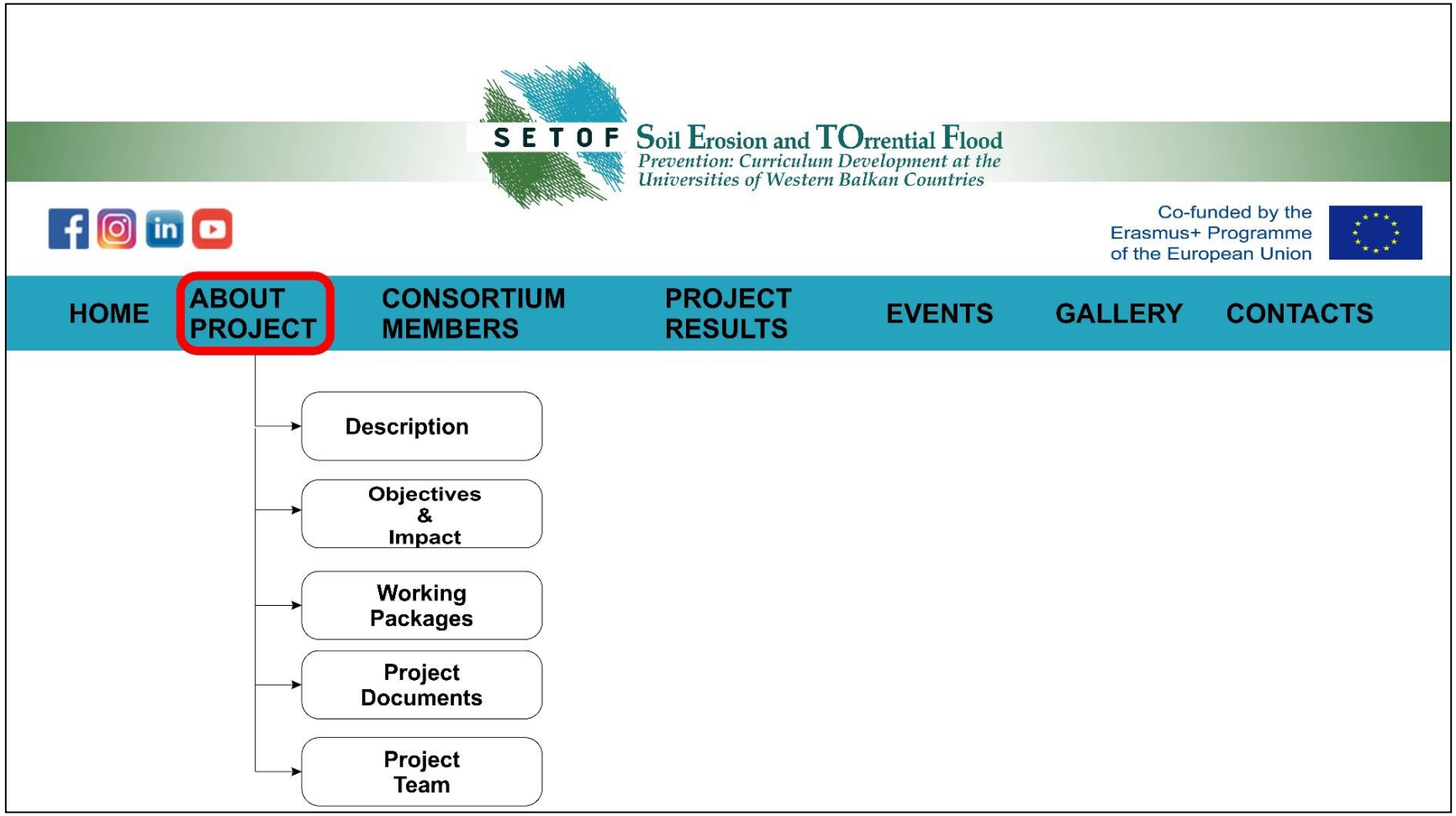
About project



SETOF Soil Erosion and TOrrential Flood Prevention: Curriculum Development at the Universities of Western Balkan Countries

Consortium members

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SETOF Soil Erosion and TOrrential Flood Prevention: Curriculum Development at the Universities of Western Balkan Countries

Project results

SETOF Soil Erosion and TOrrential Flood Prevention: Curriculum Development at the Universities of Western Balkan Countries

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HOME | ABOUT PROJECT | CONSORTIUM MEMBERS | PROJECT RESULTS | EVENTS | GALLERY | CONTACTS

2018/2019 | 2019/2020 | 2020/2021

WORKPLAN

WORKPLAN for project year 1

Activities		Total duration (number of weeks)	M1	M2	M3	M4	M5	M6	M7	M8	M9	M10	M11	M12
Ref.nr/ Sub-ref nr	Title													
1.1	Analysis state of soil degradation/soil erosion in WBC	10	2X=	2X	2X	2X=	2X=							
1.2	Analysis of torrential floods in WBC	15	3X=	3X=	3X	2X	2X=	2X=						
1.3	Report of prevention measures for soil and torrent in EU	8					4=	4=						
1.4	Analysis and elaboration of bacherol and master curricula	5					2=	3=						
1.5	Workshop on bacherol and master curricula in EU	3					1=	1=	1X=					
2.1	Defined study requirements with Bologna standards	4						2X=	2X=					
2.2	Defined goals, competences and learning outcomes	8						2X	2X	2X	2X			
2.3	Established new and improved existing subjects on bachelor	16							3X	3X	3X	3X	2X	2X
2.4	Established new master programme	18							3X	3X	3X	3X	3X	3X
2.5	Study visits EU university and analysis best practices	8								=	=	=	=	
2.6	Harmonization of the proposed changes	12						X	X	2X	2X	2X	2X	2X
2.7	Introduce and training teaching staff	3									X=	X=		X=
3.1	New bachelor subjects implemented	0												
3.2	New master programme implemented	0												
3.3	Evaluation of syllabi	0												
3.4	Report of master and bachelor curricula quality	0												
4.1	Quality plan established	4	2X=	X=	X=									

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Events

1st meeting	14.12.2018
2st meeting	May 2019
3st meeting	November 2019
4st meeting	April 2020
5st meeting	October 2020
6st meeting	April 2021
7st meeting	Oktober 2021

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Gallery

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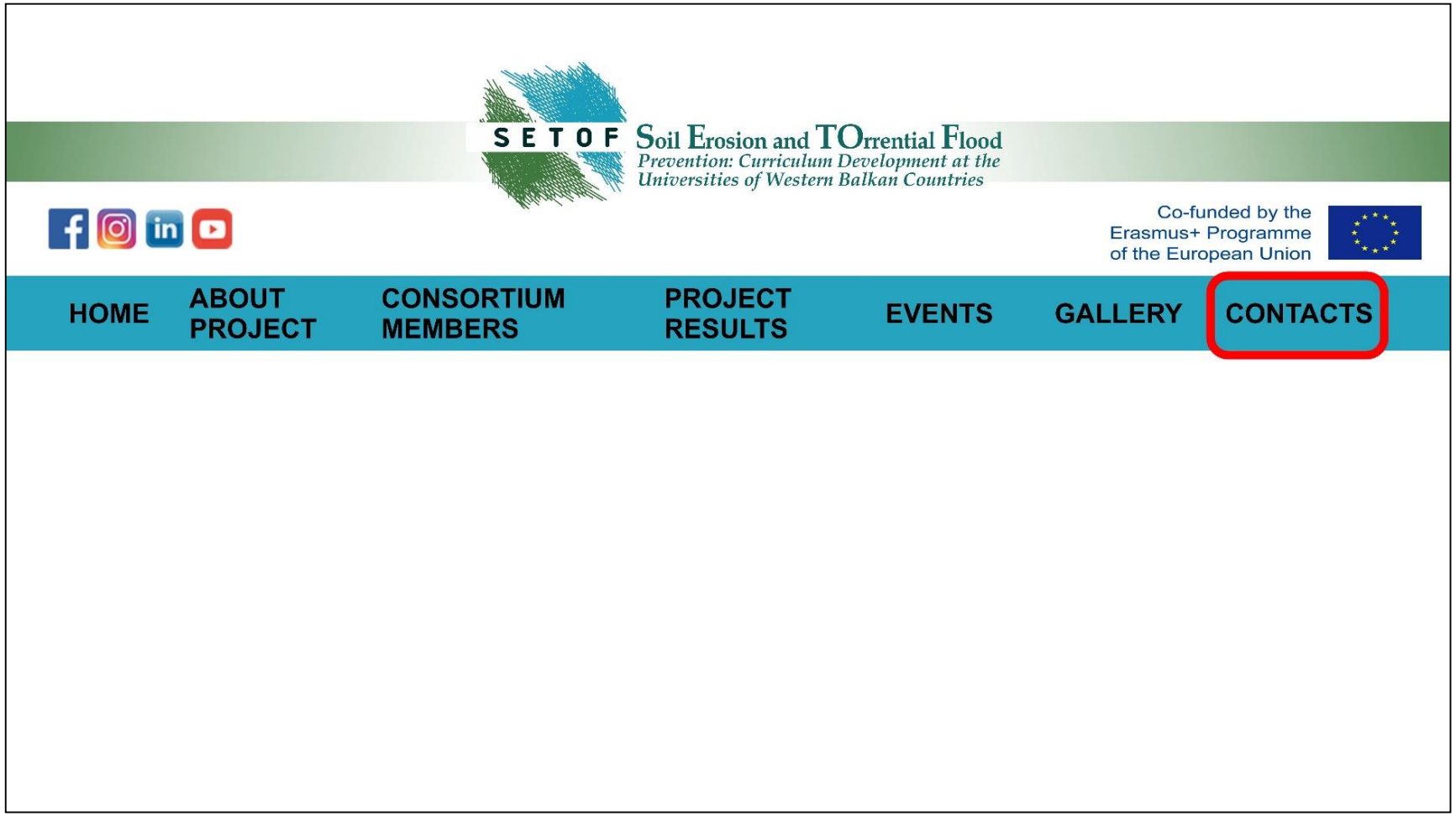
Contacts



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Thank you for your attention

Comments, Suggestions?

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