





# MAIN OBJECTIVE

Encourage the practice of physical activity for all (cf: *Healthy Lifestyle*) & fight against sedentary lifestyles

# **TARGET GROUPS**

- University students
- University staff members

# **DURATION**

3 years 01/10/2025 to 30/09/2028







# PROJECT STEPS





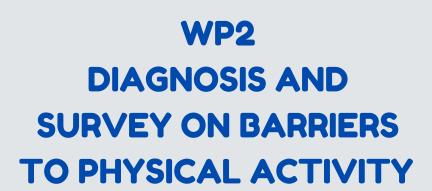
WP1

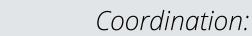
**PROJECT** 

**MANAGEMENT** 

Coordination:

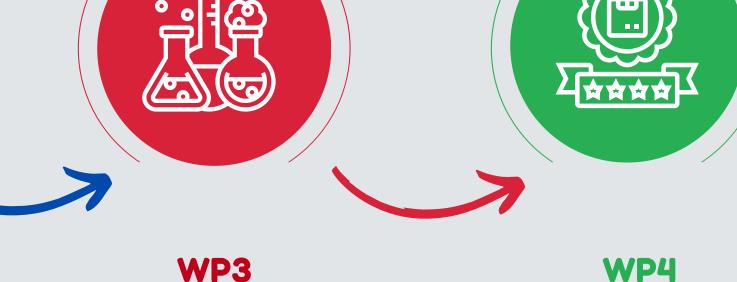
**USMB** 





### UBI

- Drafting of the survey : **USMB**
- Dissemination of the survey: **all**
- Analysis and synthesis: **UBI**



# EXPERIMENTING WITH SOLUTIONS FOR DIFFERENT TARGET GROUPS

### Coordination:

### UNILJ

- Connected challenges: **USMB**
- Summer sports activities: **UNITO**
- Winter sports activities: **UNILJ**
- Personalized coaching & other activities: **UBI**



# WP5 COMMUNICATION AND DISSEMINATION

### Coordination:

### **UNITO**

- Collecting data: **all**
- Analysing results: UNITO
- Designing toolkit: **UNIZAR**

### Coordination:

### **UNIZAR**

- General communication: **UNIZAR**
- Awareness-campaign: **UNILJ**
- Scientific publications: **UNITO**
- Final event: **USMB**

# WP1 - PROJECT MANAGEMENT

Coordination: **USMB** 



# Coordination of the consortium

Coordination of the project: **USMB** 

1 project leader (= sport referent)
 / partner university

Online **meetings of the Steering committee:** every 2 months +
annual meetings in presence



# **Budget management**

TOTAL BUDGET: 400 000€ max

Pay-back agreements

1 administrative project

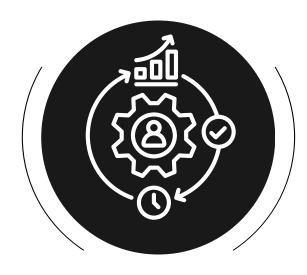
manager/ university



# Follow-up of deliverables & reporting

## <u>Main deliverables</u>:

- Report of the survey on barriers
   to physical activity
- Good practice guide with pedagogical and sports recommendations



# WP1 PROJECT MANAGEMENT

	USMB (General coordinator of the project)	UNITO	UNILJ	UNIZAR	UBI	
project manager	Emilie VT	Paolo	Katjusa	Borja	Kelly	
sports referent	Olivier F	ivier F Alex Tadej		Diego	Sergio	
	WP coordinator					

# WP2 - DIAGNOSIS AND SURVEY ON BARRIERS TO PHYSICAL ACTIVITY

Coordination: UBI

# **ACTIVITIES**

- 1. drafting of the survey [USMB]
- 2. dissemination [all]
- 3. analysis and synthesis: recommendations for experimentations [UBI]

## Deliverable:

- survey report with analysis and recommendations Indicators:
  - 5,000+ answers to the survey
  - scientificaly validated survey with comparative insights from partner universities





# WP2 DIAGNOSIS AND SURVEY ON BARRIERS TO PHYSICAL ACTIVITY

	USMB	UNITO	UNILJ	UNIZAR	UBI
WP Leader	Pierre S & Olivier C				Kelly & Dina
specific tasks responsibilities	drafting of the survey & dissemination	dissemination	dissemination	dissemination	dissemination & analysis and synthesis
					WP coordinator

# WP3 - EXPERIMENTING WITH SOLUTIONS FOR DIFFERENT TARGET GROUPS



# Coordination: UNILJ

Each member of the consortium will experiment several kinds of innovative solutions aimed at specific target groups.

This pre-project is based on different hypothesis made by the project team. The experiments made during the project may change depending on the results of the survey and the recommendations made by the analysts.

### **Deliverables:**

 new outdoor activities and adapted programs targeting sedentary students and staff

### Indicators:

 1,100+ staff members and students participating in pilot activities



# WP3 EXPERIMENTING WITH SOLUTIONS FOR DIFFERENT TARGET GROUPS

	USMB	UNITO	UNILJ	UNIZAR	UBI
WP Leader	Olivier F & Pauline J		Tadej & Domen		
specific tasks responsibilities	coordination of connected challenges	coordination of summer sports activities & cross-border challenges	coordination of winter sports activities & cross- border challenges		coordination of personalized coaching & other activities
			WP coordinator		

# SOLUTION TYPE N°1: CONNECTED CHALLENGES





- Organize **virtual sports challenges** using apps like *Strava* or *Kiplin*, allowing participants from different countries to compete together.
- **Examples** include hiking distance challenges, elevation gain competitions, and virtual group hikes.

### **Deliverables:**

- 2+ connected challenges (in spring 2026 and 2027) Indicators:
  - 500+ participants (2 x 250)

# SOLUTION TYPE N°2: SUMMER SPORTS ACTIVITIES & CROSS-BORDER CHALLENGES





- Plan **outdoor activities** such as hiking, climbing, and other mountain sports during the summer months.
- Organize **2 cross-border summer events** on the France-Italy and Spain-Portugal borders, promoting international cooperation.

## **Deliverables:**

- 3+ new outdoor activities per partner university
- 2+ cross-border summer challenges

### **Indicators:**

- Outdoor activities: 15+ participants per activity and per university (225+ participants)
- Cross-border summer challenges: 100+ participants

# SOLUTION TYPE N°3: WINTER SPORTS ACTIVITIES & CROSS-BORDER CHALLENGES



Task coordination: UNILJ

- Organize **winter sports activities** like snowshoeing, ski touring, and ice climbing.
- Plan a **cross-border winter challenge** on the Italy-Slovenia border, encouraging participation from multiple countries.

### **Deliverables:**

- 2+ new winter activities per partner university
- 1+ cross-border winter challenge

## Indicators:

- Winter activities: 15+ participants per activity and per university (150+ participants)
- Cross-border winter challenge: 60+ participants

# SOLUTION TYPE N°4: PERSONNALIZED COACHING & OTHER ACTIVITIES



# Task coordination: UBI

- Offer **one-on-one or small group coaching sessions** tailored to individual needs and goals, focusing on outdoor activities like hiking and climbing.
- Develop **personalized training plans** for participants based on their fitness levels and preferences.
- Create **support groups and educational workshops** on topics like outdoor safety, nutrition, and stress management.
- Set up outdoor teaching initiatives.
- "Sports Ambassadors" challenges.

## Indicator:

- 100+ participants
- nb of coaching sessions implemented
- nb of training plans
- nb of outdoor teaching sessions or workshops

# WP4 - ASSESMENT & RECOMMENDATIONS

Coordination: UNITO

# **ACTIVITIES**

- Collecting data: Assessing the impact of the solutions tested in WP3 through quantitative and qualitative data collection [all]
- Analysing results: Identifying best practices and lessons learned to refine future interventions [UNITO]
- **Designing toolkit**: Compiling a good-practice guide (toolkit) to support European universities in implementing similar initiatives [UNIZAR]

### **Deliverables:**

 Evaluation of the results of the experiments and drafting of a toolkit/good practice guide with pedagogical and sports recommendations

### Indicators:

- 800+ responses to post-activities surveys
- Nb of toolkit downloads and distribution rate





# WP4 ASSESMENT AND RECOMMENDATIONS

	USMB	UNITO	UNILJ	UNIZAR	UBI
WP Leader	Pierre S & Olivier F	Alex & Paolo			
specific tasks responsibilities	collect data	collect data & analyse results	collect data	collect data & design toolkit	collect data
		WP coordinator			

# WP5 - COMMUNICATION & DISSEMINATION

Coordination: UNIZAR

# **ACTIVITIES**

- 1. Designing and implementing a **communication** and dissemination plan [UNIZAR]
- 2. Publishing scientific papers [UNITO]
- 3. Designing and disseminating an **awareness** campaign on the benefits of sports [UNILJ]
- 4. Organizing a final dissemination event (**staff** week) [USMB]

### **Deliverables:**

- Communication plan
- Awareness-campain on the benefits of sport
- Scientific publications (2+)
- Dissemination event (40+ participants)





# WP5 COMMUNICATION AND DISSEMINATION

	USMB	UNITO	UNILJ	UNIZAR	UBI
WP Leader	Emilie VT & Sophie P				
specific tasks responsibilities	organise final dissemination event	publish scientific papers	design awareness campaign	design & implement communication plan	
				WP coordinator	

# 80% of total costs covered by Erasmus+KA220 20% of total costs as co-financing of partner institutions

<u>Detailled budget here</u>: https://univsmb.sharepoint.com/:x:/r/sites/CLIMBUNITED/\_layouts/15/Doc2.aspx? action=edit&sourcedoc=%7B97a6bc87-a97b-47b7-818e-0f966adc65ef%7D&wdOrigin=TEAMS-MAGLEV.teamsSdk\_ns.rwc&wdExp=TEAMS-TREATMENT&wdhostclicktime=1756886328725&web=1

## Distribution of the grant amount among participating organisations

	Work package No.1 'Project Management'	Work package No.2 - Diagnosis and survey on barriers to physical activity	Work package No.3 - Experimenting with solutions for different target groups	Work package No.4 - Assessment and recommandations	Work package No.5 - Communication and dissemination	Total (EUR)
UNIVERSITE SAVOIE MONT BLANC	16 960,00	9 080,00	61 640,00	5 968,00	10 320,00	103 968,00
UNIVERSITA DEGLI STUDI DI TORINO	5 440,00	4 200,00	48 040,00	11 248,00	9 760,00	78 688,00
UNIVERZA V LJUBLJANI	5 440,00	4 200,00	50 600,00	5 968,00	10 320,00	76 528,00
UNIVERSIDAD DE ZARAGOZA	6 720,00	4 200,00	37 320,00	7 728,00	15 600,00	71 568,00
UNIVERSIDADE DA BEIRA INTERIOR	6 720,00	9 480,00	40 840,00	5 968,00	6 240,00	69 248,00
Total (EUR)	41 280,00	31 160,00	238 440,00	36 880,00	52 240,00	400 000,00
Project lump sum (EUR)						400 000,00

# KICK-OFF MEETING

at USMB

# **Thursday 9th October**

2pm

Building n°14 - Jacob-Bellecombette campus