Implementation context	Main characteristics	Location framework	Temporal framework
The triggers: - Local issue(s) - External event(s) The level of initiatives: - Policy - Institutional - Faculty/School/Study program/Specific Service team - Teacher - A student group The supports : - Financial - Logistical - Pedagogical - In Human ressources	The targeted audience: Universal - Individual	 Mode(s): In-person Remote Hybrid Location(s): On Campus Off Campus Off Campus Setting(s): Non-Formal Informal Synchronous Synchronous Synchronous Synchronous Synchronous Synchronous Synchronous 	 Before the academic year During the first quarter During the second quarter During the third quarter
	The integration into curriculum : Credits - integrated in E.U. (education units) - added to schedule		
	The participation modality: Free - % Mandatory participation - Mandatory		 One-time activity Extended over a longer period Regular sessions
	The type of support: Reactive - Proactive		needs (on demande)
Purpose	Management		
	Supervising entity:		
Aim(s) : Formative - Preventive - Remedial	Specific service team - Faculty - Study program - Teacher - A student group	- mormat	
	Specific service team - Faculty - Study program -	Peering criteria	
Formative - Preventive - Remedial Intented outcome(s) in terms of	Specific service team - Faculty - Study program - Teacher - A student group Group size: Individual (dyadic) - Collective (number of p., homogen. or heterogen.) Type of supervision: Training - Support	Peering criteria Study program	- Asynchronous
Formative - Preventive - Remedial Intented outcome(s) in terms of Skill development : Self-management skills Academic skills Disciplinary skills Digital skills	Specific service team - Faculty - Study program - Teacher - A student group Group size: Individual (dyadic) - Collective (number of p., homogen. or heterogen.)	Peering criteria Study program Same - Different	- Asynchronous Role Peering modalities: - Random pairing
Formative - Preventive - Remedial Intented outcome(s) in terms of Skill development : Self-management skills Academic skills Disciplinary skills Digital skills Organizational skills Health and life balance skills	Specific service team - Faculty - Study program - Teacher - A student group Group size: Individual (dyadic) - Collective (number of p., homogen. or heterogen.) Type of supervision: Training - Support Compensation/recognition : - Recognition in the form of course credits	Peering criteria Study program Same - Different	- Asynchronous Role Peering modalities:
Formative - Preventive - Remedial Intented outcome(s) in terms of Skill development : - Self-management skills - Academic skills - Disciplinary skills - Digital skills - Organizational skills	Specific service team - Faculty - Study program - Teacher - A student group Group size: Individual (dyadic) - Collective (number of p., homogen. or heterogen.) Type of supervision: Training - Support Compensation/recognition : - Recognition in the form of course credits - Symbolic recognition - Financial remuneration – Voluntary (none)	Peering criteria Study program Same - Different Year of study	- Asynchronous Role Peering modalities: ontinuity: - Random pairing Yes - Based on needs