

Eligibility perimeter for the CY Generations 2025 calls for projects

➤ CY Generations internal researcher minimum 2 researchers working in...

Eligible Institutions	AND	Eligible Research Centres <i>At least 2 of the following (multi-laboratory criterion)</i>		
		○ AE	○ GéoCoD	○ REPSODY
CEREMA	○ BPE	○ MATRIS	○ RITHME	
	○ EL	○ MCD	○ STI	
	○ ENDSUM	○ PsyCAP	○ TEAM	
CNRS	○ AGM	○ HERITAGES	○ LPTM	
	○ BioCIS	○ LAMBE	○ MATRIS	
	○ CESDIP	○ LERMA	○ SATIE	
	○ ETIS		○ THEMA	
CY Cergy Paris University	○ AGM	○ ERRMECe	○ LPPI	
	○ AGORA	○ ETIS	○ LPTM	
	○ BioCIS	○ GEC	○ LT	
	○ BONHEURS	○ GRHAPES*	○ LT2D	
	○ CESDIP	○ HERITAGES	○ MATRIS	
	○ CHArt	○ L2MGC	○ PARAGRAPHÉ	
	○ CPJP	○ LAMBE	○ PLACES	
	○ DICO	○ LDAR	○ SATIE	
	○ EMA	○ LEJEP	○ THEMA	
		○ LERMA		
EBI	○ EBInnov®			
ECAM-EPMI	○ LR2E	○ QUARTZ		
ENS-Paysage	○ LAREP			
ENSAPC	○ LARA			
ENSA-Versailles	○ Léa-V			
ENSEA	○ ETIS	○ QUARTZ		
ESIEE[it]	○ ETIS	○ Interg'it**		
ESSEC	○ CERESSEC	○ THEMA		
IN Patrimoine	○ INP Research Laboratory			
ISAE-SUPMECA	○ QUARTZ			
ISIPCA – La Fabrique	○ ISIPCA Scientific Platform			
LPI	○ LT			

*subject to INSEI joining CY Cergy Paris University

** Research structure eligible for the 'multi-laboratory' criterion but unable to carry out the project or receive funding because not registered with the National Register of Research Structures (RNSR).

➤ External Researchers

Partnerships out of CY Generations perimeters (external researchers) are encouraged but are not eligible for multi-laboratory criterion, neither received funding. Members of eligible research centres coming from other institutions are considered as external researchers. The same applies to members of an eligible institution who are part of a non-eligible research centre.

Périmètre d'éligibilité pour l'appel à projets CY Générations 2025

➤ Chercheurs internes de CY Generations *minimum 2 researchers working in...*

Institutions éligibles	ET	Centre de recherche éligible <i>au moins 2 différents (critère multi-laboratoires)</i>	
CEREMA	<input type="radio"/> AE <input type="radio"/> BPE <input type="radio"/> EL <input type="radio"/> ENDSUM	<input type="radio"/> GéoCoD <input type="radio"/> MATRIS <input type="radio"/> MCD <input type="radio"/> PsyCAP	<input type="radio"/> REPSODY <input type="radio"/> RITHME <input type="radio"/> STI <input type="radio"/> TEAM
CNRS	<input type="radio"/> AGM <input type="radio"/> BioCIS <input type="radio"/> CESDIP <input type="radio"/> ETIS	<input type="radio"/> HERITAGES <input type="radio"/> LAMBE <input type="radio"/> LERMA	<input type="radio"/> LPTM <input type="radio"/> MATRIS <input type="radio"/> SATIE <input type="radio"/> THEMA
CY Cergy Paris University	<input type="radio"/> AGM <input type="radio"/> AGORA <input type="radio"/> BioCIS <input type="radio"/> BONHEURS <input type="radio"/> CESDIP <input type="radio"/> CHArt <input type="radio"/> CPJP <input type="radio"/> DICO <input type="radio"/> EMA	<input type="radio"/> ERRMECe <input type="radio"/> ETIS <input type="radio"/> GEC <input type="radio"/> GRHAPES* <input type="radio"/> HERITAGES <input type="radio"/> L2MGC <input type="radio"/> LAMBE <input type="radio"/> LDAR <input type="radio"/> LEJEP <input type="radio"/> LERMA	<input type="radio"/> LPPI <input type="radio"/> LPTM <input type="radio"/> LT <input type="radio"/> LT2D <input type="radio"/> MATRIS <input type="radio"/> PARAGRAPH <input type="radio"/> PLACES <input type="radio"/> SATIE <input type="radio"/> THEMA
EBI	<input type="radio"/> EBInnov®		
ECAM-EPMI	<input type="radio"/> LR2E	<input type="radio"/> QUARTZ	
ENS-Paysage	<input type="radio"/> LAREP		
ENSAPC	<input type="radio"/> LARA		
ENSA-Versailles	<input type="radio"/> Léa-V		
ENSEA	<input type="radio"/> ETIS	<input type="radio"/> QUARTZ	
ESIEE[it]	<input type="radio"/> ETIS	<input type="radio"/> Interg'it**	
ESSEC	<input type="radio"/> CERESSEC	<input type="radio"/> THEMA	
IN Patrimoine	<input type="radio"/> Laboratoire de Recherche de l'INP		
ISAE-SUPMECA	<input type="radio"/> QUARTZ		
ISIPCA – La Fabrique	<input type="radio"/> ISIPCA Scientific Platform		
LPI	<input type="radio"/> LT		

*sous réserve d'intégration de l'INSEI à CY Cergy Paris Université

**Structure de recherche éligible pour le critère "multi-laboratoires" mais ne pouvant pas porter le projet ni recevoir de fonds car non enregistré au Registre National des Structures de Recherche (RNSR).

➤ Chercheurs Externes

Les partenariats en dehors du périmètre CY Générations (chercheurs externes) sont encouragés mais ne sont pas éligibles pour le critère multi-laboratoires, ni recevoir de fonds. Les membres des centres de recherche éligibles venant d'une institution non éligible sont considérés comme chercheurs externes. De même pour les membres d'une institution éligible faisant partie d'un centre de recherche non éligible.