**APPLICATION FORM**

*(please fill in and submit digitally no later than 5 February 2023)*

**Cross-Creathon 2023**

**«Sustainable food : between low environmental impact and resilience»**

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| --- | --- |
| **Name:**  |  |
| **Date of birth:** |  |
| **University:**  |  |
| **Field of study:** |  |
| * **BA expected/obtained in**
 |  |
| * **MA expected/obtained in**
 |  |
| * **PHD expected/obtained in**
 |  |
| **Level of language proficiency ([CEFR Global Scale Global scale](https://rm.coe.int/CoERMPublicCommonSearchServices/DisplayDCTMContent?documentId=090000168045bc7b))** |
| * **English**
 |  |
| * **French**
 |  |
| * **Dutch**
 |  |
| **Postal address (street, code, city):** |  |
| **Mobile phone number:**  |  |
| **e-mail address:**  |  |
| **LinkedIn / personal website (optional):** |  |

**1) Please answer the following questions (between 500 and 1000 words) :**

* According to you, how can we reduce Co2 emission and simultenously improve food resilience ? What would be a good and realistic strategy to go towards a sustainable food system ?
* What motivates you to apply to this event?
* Have you been involved in or are planning to be involved in any projects regarding this subject?
* What is your perception of the current initiatives and programmes already implemented in Lille Metropolis, Belgium and/or the Netherlands ?
* Are there common or complementary points between Lille Metropolis, the Netherlands and Belgium that could be used in order to develop new projects?

**2) Please join a brief CV and (optional) a short video to present yourself to this application form.**

**Please send your application and CV as a single PDF to Coralie Ostertag no later than 5 February 2023**

**coralie.ostertag@univ-lille.fr** **I** [**http://nlfr.eu/**](http://nlfr.eu/?p=4513&preview=true)