**2023 Sino-French Cai Yuanpei Programme**

**Application Form**

**1 – Project**

|  |
| --- |
| **Title** |
|  |
| **Scientific domain (select one discipline from Annex 2 that best describes your project)** |
|  |

**2 – Partners**

|  |  |  |
| --- | --- | --- |
|  | **Chinese team(s)** | **French team(s)** |
| **Project leader** | | |
| Name |  |  |
| Position |  |  |
| Adress |  |  |
| ZIP code |  |  |
| City |  |  |
| Phone number |  |  |
| Fax number |  |  |
| E-mail |  |  |
| Web-site |  |  |
| **Laboratory** | | |
| Name-acronym |  |  |
| Address |  |  |
| ZIP Code |  |  |
| City |  |  |
| Fax number |  |  |
| Web site |  |  |
| **Home Institution** | | |
| Address |  |  |
| ZIP Code |  |  |
| City |  |  |
| Country |  |  |
| Web site |  |  |
| Director’s or President’s Name |  |  |

**3 - Description of the project**

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| --- |
| **National and International context** |
|  |
| **Scientific and/or technological objectives** |
|  |
| **Description of the project** |
|  |
| **Research methodology** |
|  |
| **Achievements of cooperation over the past five years** |
|  |
| **Expected results** |
|  |
| **Mutual benefits** |
|  |

**4 – Equipment and people to be involved in the project（chines laboratory）**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Name** | **Position &Title** | **Purpose of visit** | **Proposed time of stay overseas** | **PhD Thesis (for students)** |
|  |  |  |  |  |
|  |  |  |  |  |
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|  |  |  |  |  |

**5 - Other funding**

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| --- |
| **Other funding obtained or requested for this project:** |
| Have you already benefited from such a bilateral programme between China and France? If so, please specify. |
|  |

**6 - Further development of the cooperation**

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| --- |
| **Training by research** |
|  |
| **European perspectives** |
|  |
| **Other international perspectives** |
|  |
| **Expected or already obtained industrial outputs** |
|  |

**7. Signature**

|  |  |  |  |
| --- | --- | --- | --- |
| **French Project Leader** | | **Chinese Project Leader** | |
|  | |  | |
| **Date:** |  | **Date:** |  |

**Annex 1: INSTRUCTIONS FOR COMPLETING THE APPLICATION FORM**

**Please read the instructions carefully before completing each item.**

**Item 1 Project**

* **Scientific domain:** select one research field from the list attached below that best describes your project, and enter it exactly as it appears in the list or select the closer one if there is no perfect matched discipline.

**Item 2 Partners**

* **Project leader:** the Chinese project leader is expected to be no more than 50 by the time of application and to hold at least an associate professor or equivalent position.

**Item 3 Description of the project (no more than 3,500 letters and spaces in total)**

* **National and international context:** introduce the research topic. Place the project in academic or professional context by referring to major works by others on the subject.
* **Scientific and/or technological objective: clearly define the aims of the project.**
* **Description of the project:** the experiments, studies or works to be done in each of the partner laboratories should be described in detail with reference to the people and/or equipment or facilities involved.
* **Research methodology:** the main milestones and steps of the project should be defined with their timing.
* **Achievements of cooperation over the past five years ：**Important scientific research achievements or personnel training achievements in the field of cooperation between the two sides in the past five years
* **Expected results:** indicate the outcomes which are expected for the project, such as publications, patents, etc.

**Mutual benefits:** describe how the project and the cooperation will benefit the participating Chinese and French laboratories or institutions (complementarity of the teams, mutual interest, etc.).

**Item 4 Equipment and people to be involved in the project**

* **Position & Title:** visiting scholar, PhD student or Postdoctoral fellow
* **Purpose of visit:** describe briefly the major activities to be carried out during the visit, such as discussions, experiments, data collection, etc.
* **Overseas duration: indicate** thenumber of days or months requested for stay in the host institution.
* **PhD Thesis:**  for PhD students, title of PhD thesis should be provided.

**Item 5 Other funding**

* **Other funding obtained or requested for this project:** support from national programmes (NSFC, MOST, ANR, etc.)

**Item 6 Further development of the cooperation**

* **Training by research:** give a brief description of the skills, abilities, or specialties the student(s) is (are) expected to attain upon completion of the project.
* **European perspectives/other international perspectives:** is this project in connection with any other European and/or international programme, or could it be the starting point for a European or international project?

**Annex 2: LIST OF DISCIPLINES AND FIELDS**

|  |  |  |
| --- | --- | --- |
| **No.** | **Discipline** | **Research Field** |
| 1 | Philosophy | Philosophy |
| 2 | Economics | Theoretical Economics |
| 3 | Applied Economics |
| 4 | Law | Law studies |
| 5 | Social sciences | Politics |
| 6 | Sociology |
| 7 | Ethnology |
| 8 | History |
| 9 | Education | Pedagogy |
| 10 | Psychology |
| 11 | Exercise and Sports Sciences |
| 12 | Art & Humanities | Chinese Language and Literature |
| 13 | Foreign Language and Literature |
| 14 | Journalism and Communication |
| 15 | Art |
| 16 | Science | Mathematics |
| 17 | Physics |
| 18 | Chemistry |
| 19 | Astronomy |
| 20 | Geography |
| 21 | Atmospheric Science |
| 22 | Marine Science |
| 23 | Geophysics |
| 24 | Geology |
| 25 | Biology |
| 26 | Systems Science |
| 27 | History of Science and Technology |
| 28 | Engineering | Mechanics |
| 29 | Mechanical Engineering |
| 30 | Optical Engineering |
| 31 | Instrument Science and Technology |
| 32 | Material Science and Engineering |
| 33 | Metallurgical Engineering |
| 34 | Power Engineering |
| 35 | Electrical Engineering |
| 36 | Electronic Science and Technology |
| 37 | Information and Communication Engineering |
| 38 | Control Science and Engineering |
| 39 | Computer Science and Technology |
| 40 | Architecture |
| 41 | Civil Engineering |
| 42 | Hydraulic Engineering |
| 43 | Surveying and Mapping |
| 44 | Chemical Engineering and Technology |
| 45 | Geological Resources and Geological Engineering |
| 46 | Mineral Engineering |
| 47 | Petroleum and Natural Gas Engineering |
| 48 | Textile Science and Engineering |
| 49 | Light Industry Technology and Engineering |
| 50 | Traffic Engineering |
| 51 | Naval Architecture and Ocean Engineering |
| 52 | Aeronautical and Astronautical Science and Technology |
| 53 | Nuclear Science and Technology |
| 54 | Agricultural Engineering |
| 55 | Forestry Engineering |
| 56 | Environmental Science and Engineering |
| 57 | Biomedical Engineering |
| 58 | Food Science and Engineering |
| 59 | Agriculture | Crop Science |
| 60 | Horticulture |
| 61 | Utilization Science of Agricultural Resources |
| 62 | Plant Protection |
| 63 | Zootechnics |
| 64 | Veterinary Science |
| 65 | Forestry |
| 66 | Fishery Science |
| 67 | Medical Science | Preclinical Medicine |
| 68 | Clinical Medicine |
| 69 | Stomatology |
| 70 | Public Health and Preventive Medicine |
| 71 | Traditional Chinese Medicine (TCM) |
| 72 | Integrated Traditional Chinese and Western Medicine |
| 73 | Pharmacy |
| 74 | Science of Chinese Materia Medica |
| 75 | Management | Management Science and Engineering |
| 76 | Business Administration |
| 77 | Agricultural and Forestry Economics and Management |
| 78 | Public Administration |
| 79 | Library and Information Science |