**PROJECT PROPOSITION 2020-2021**

***Diplôme Ingénieur* ISIMA**

**Please tick the box for the option which suits the subject best:**

|  |  |  |  |
| --- | --- | --- | --- |
| **FILIERE 1** | Embedded Systems Software | |  | | --- | |  | |
| **FILIERE 2** | Software Engineering & Information Systems | |  | | --- | |  | |
| **FILIERE 3** | Information System Management and Decision Support Systems | |  | | --- | |  | |
| **FILIERE 4** | Mathematical Modelling and Data Science | |  | | --- | |  | |
| **FILIERE 5** | Networks and Security | |  | | --- | |  | |

**Project title:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Level of Students:**  ISIMA Year **2**  ISIMA Year **3**

**Name of Company/Laboratory:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Address:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Name of Company/Laboratory Tutor:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Email:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ **Telephone:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Description of technical help available within the company/laboratory to help in the supervision of the project:**

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Key words describing the project:**

1. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
2. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
3. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
4. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Objectives and description of work to be achieved:**

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Materials / languages and tools to use:**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | C |  | Java |  | Oracle |  | Talend |  | IOS |  | C# |  | Unity |
|  | C++ |  | Eclipse |  | MySQL |  | SAS |  | Androïd |  | Linux |  | Python |

* **Other:**

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Materiel or licenses available to students (optional):**

**Is the project confidential?**  YES  NO

**Can the work be accomplished outside of the company/laboratory premises?**

 YES  NO

**Is a company/laboratory visit planned?**  YES  NO

**Could the project be followed by an internship?**  YES  NO

**Other remarks:**

**Document to be returned by Monday 23 September 2019 to the appropriate option coordinator:**

|  |  |  |
| --- | --- | --- |
| **FILIERE 1** | Embedded Systems Software | [romuald.aufrere@uca.fr](mailto:romuald.aufrere@uca.fr)  emmanuel.mesnard@isima.fr |
| **FILIERE 2** | Software Engineering & Information Systems | [claude.mazel@isima.fr](mailto:claude.mazel@isima.fr)  [loic.yon@isima.fr](mailto:loic.yon@isima.fr) |
| **FILIERE 3** | Information System Management and Decision Support Systems | [myoung.kang@isima.fr](mailto:myoung.kang@isima.fr)  [philippe.lacomme@isima.fr](mailto:philippe.lacomme@isima.fr) |
| **FILIERE 4** | Mathematical Modelling and Data Science | [violaine.antoine@isima.fr](mailto:violaine.antoine@isima.fr) |
| **FILIERE 5** | Networks and Security | [michel.cheminat@isima.fr](mailto:michel.cheminat@isima.fr)  [christophe.tilmant@isima.fr](mailto:christophe.tilmant@isima.fr) |