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| --- | --- | --- | --- |
| Applicant's Name |  | App. No. | \*1 |
| Field of Study\*Mark one field. | CS SY CN IT SE PM |
| Prospective Research Adviser | Name | Seal or Signature \*2 |
|  |  |
| Recommended Conversion Courses \*3 |
| CV1 CV2 CV3 CV4 CV5 CV6 CV7 CV8 |

Research Plan

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| --- |
| Write in English within two pages. The entry fields can be expanded. |
| Title/Research subject |
|  |
| Background/Related works |
|  |
| Objectives/Expected contributions |
|  |
| Approach/Methodology |
|  |
| Timeline |
|  |

\*1 Leave the "App. No." field blank.

\*2 \*3 Prior to making an application, **it is necessary to personally obtain approval from your prospective research adviser** (and recommendations for conversion courses as required) regarding the research plan.
If you are in a remote place and not able to obtain a seal or a signature, a copy of an email that verifies their agreement should be attached.

Conversion Courses

|  |  |  |  |
| --- | --- | --- | --- |
| CV1 | Logic Circuit Design | CV5 | Algorithms and Data Structures |
| CV2 | Programming Languages | CV6 | Formal Languages and Compilers |
| CV3 | Operating Systems | CV7 | Database Management Systems |
| CV4 | Computer Architecture | CV8 | Computer Graphics |