|  |  |
| --- | --- |
| 受験番号  (Examinee’s Number) | M  （Leave blankこの欄には記入しないでください。） |

建築学プログラム試験科目届

Registration of selected subject for Applicants of Architecture Program

建築学プログラムを志望する者は，出願の際に当該プログラムの試験科目2科目のうちから1科目を選択し提出してください。

　なお，試験科目は，志望する指導教員の担当する分野（「教員一覧」参照）の科目とします。

Applicants for Architecture Program must select one subject from two subjects of the examination subject.

In addition, the examination subject will be the subject in the field in which the desired academic supervisor is in charge (see “Lists of Academic Supervisors”).

|  |  |
| --- | --- |
| 志願者氏名  Name of Applicant |  |

いずれかに○を記入してください。

Please mark one selected subject with ○ from the following subjects.

|  |  |  |  |
| --- | --- | --- | --- |
| 選択欄Selection  Column | 試験科目  Subjects | | |
|  | 建築構造学  Building Engineering | 専門科目Ⅰ  Specialized subject Ⅰ | 建築構造学（建築材料学を含む。），建築計画学（都市計画・建築設計学を含む。），建築環境学（建築設備を含む。），建築史・建築意匠に関する基礎的事項全般  Fundamental problems in Building Engineering (including Building Materials), Architectural Planning (including Urban Planning and Architectural Project), Architectural Environments (including Building Services), and Architectural History and Design Theory. |
| 専門科目Ⅱ  Specialized subject II | 建築構造学（建築材料学を含む。）に関する専門的事項全般  Specialized problems in Building Engineering (including Building Materials). |
|  | 建築計画学  Architecture | 専門科目Ⅰ  Specialized subject Ⅰ | 建築構造学（建築材料学を含む。），建築計画学（都市計画・建築設計学を含む。），建築環境学（建築設備を含む。），建築史・建築意匠に関する基礎的事項全般  Fundamental problems in Building Engineering (including Building Materials), Architectural Planning (including Urban Planning and Architectural Project), Architectural Environments (including Building Services), and Architectural History & Design Theory. |
| 専門科目Ⅱ  Specialized subject ⅠI | 建築計画学（都市計画・建築設計学を含む。），建築環境学（建築設備を含む。），建築史・建築意匠に関する専門的事項全般  Specialized problems in Architectural Planning (including Urban Planning and Architectural Project), Architectural Environments (including Building Services), and Architectural History & Design Theory. |

（本書類の対象プログラム）建築学

(Applicable program of this format) Architecture