

**MECH PhD Qualifying Examination Question Selection Form**

The PhD Qualification exam of the MECH program is composed of 2 parts:

1. Written Part
2. Oral Part

The students will solve a total of **six problems** in the written part: one from **MATH 203**, one from **MATH 204**, and **any four** from the list below.

Please select four courses from the table below:

|  |  |
| --- | --- |
| Course Code | Selection |
| **MATH 203**  | **YES** |
| **MATH 204** | **YES** |
| MECH 201 |  |
| MECH 202 |  |
| MECH 204 |  |
| MECH 206 |  |
| MECH 301 |  |
| MECH 302 |  |
| MECH 303 |  |
| MECH 306 |  |

**Notes:**

1. Each problem in the **written part** is 20 points; and the passing grade is 70/120. The exam result is announced as Pass/Fail.
2. If the student passes the written part, then an **oral exam** is offered within two weeks. In this part, a committee of five jury members (including the student’s academic advisor and at least 2 non-KU faculty members) assigns a technical article related to the student’s research area. The student should prepare a 30-minute (max) presentation discussing the article. In the next 30 minutes, the student is expected to answer questions.
3. Please find detailed information [here](https://me.ku.edu.tr/graduate/phd-program/#tab_html_6512afecf5663b6381cd5c6213b8248c).