To stand for the Ph.D. comprehensive examination, a student must have a grade point average of 3.40 or higher on a minimum of 12 MECE graduate hours (4 classes) and no more than the first 21 MECE graduate hours (7 classes).

Is this student eligible to stand for the Qualifying Exam?  
Y       or    N

Faculty Advisor Name: ___________________________  Faculty Advisor Signature: ___________________________

QUALIFYING EXAM REQUIREMENTS:

If a student has taken any or all of the core courses in the materials group, he/she must specify in the form with their respective grades. If the student has not taken the core courses, they can substitute courses from the list of approved materials-based substitute courses. Students must have received A- or above in their core courses, to be exempt from taking the course based QE exam, and will have to give a research presentation only. Students who have received less than A- in any of their core courses, must take the QE oral exam on those specific courses/topics, in addition to the research presentation.

<table>
<thead>
<tr>
<th>COURSE</th>
<th>SEMESTER TAKEN</th>
<th>GRADE</th>
</tr>
</thead>
<tbody>
<tr>
<td>MECE 6361: Mechanical Behavior of Materials</td>
<td></td>
<td></td>
</tr>
<tr>
<td>MECE 6363: Physical Metallurgy</td>
<td></td>
<td></td>
</tr>
<tr>
<td>MECE 6364: Phase Transform in Materials</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

*APPROVED SUBSTITUTION*

Students are allowed to substitute one course from the core courses of other groups (Mechanics, Thermofluids, Controls). Transition year students are allowed to substitute from the list of approved courses (List A attached).

Chair of Committee: ___________________________  Initials    Date
Committee member 2: ___________________________  _________  _________
Committee member 3: ___________________________  _________  _________
Committee member 4: ___________________________  _________  _________
Graduate Director: ___________________________  _________  _________