REGISTRATION PERMIT FOR CHEM 398 SENIOR CAPSTONE PROJECT

Name of Student: ____________________________  Semester: __________________

E-mail Address: ________________________________

Topic: ______________________________________

Research Mentor (print): ______________________  No. of hours of CHEM 398 this semester: ______

(signature): _________________________________

***************************************************************************

Is the project supervisor within the Chemistry Department or Secondary Faculty? _____

If NO, please get signature of Undergraduate Committee for approval of CHEM 398 performed outside Chemistry Department. In addition, a one-page description of the research project emphasizing the CHEMISTRY component should be sent to the Undergraduate Committee for approval. A faculty member within the Chemistry Department should also be identified as a sponsor.

Undergraduate Committee Representative Signature

Chemistry Sponsor Signature

Date

Date

Please return this form to the Chemistry office, Clapp Hall room 212.
**EXPECTATIONS & CHECKLIST FOR CHEM 398 SENIOR CAPSTONE PROJECT**

This form must be signed AND attached to final report.
Failure to return this form may result in a grade of “I” being assigned.

Name of Student: ___________________ Semester: ___________________

Successful completion of a Capstone Experience requires oral presentations, written report(s), and at least 3 hours of research effort/week for each credit hour earned.

<table>
<thead>
<tr>
<th>Date</th>
<th>Presentations*</th>
<th>Length (Time)</th>
<th>Approval by Research Mentor (please initial)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Date</th>
<th>Written Reports**</th>
<th>Approval by Research Mentor (please sign)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

* G = Group Meeting, P = Poster Presentation (such as Research Showcase, Chemistry Pizza Poster Party, etc.), OP = Oral Presentation (such as Meeting in Miniature, local ACS meeting, etc.).

**Final and interim reports

I also approve the above checklist (for work performed for non-Chemistry/associated secondary faculty and the attached final report)

Chemistry Sponsor: ___________________ Date ________________

Final Approval:
Undergraduate Committee Representative Signature ________________

Please return this form to the Chemistry office, Clapp Hall room 212.