CS 5667 - Advanced Software Engineering
Fall 2003

Instructor
Dr. Jay Fenwick
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262-2708; jbf@cs.appstate.edu
Office Hours: M:11-12, T:9-2, W:11-1, F:11-1

Meeting Sessions
Mon/Wed 9-9:50 am in 444 CAP
Fri 9-9:50 am in 336 CAP

Description

Texts

Academic Integrity
Unless specifically indicated, all assignments are expected to be completed by each student individually. Violations will be handled as specified in the ASU Academic Integrity Policy.

Evaluation

<table>
<thead>
<tr>
<th>Component</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Midterm Exam</td>
<td>15%</td>
</tr>
<tr>
<td>Final Exam</td>
<td>15%</td>
</tr>
<tr>
<td>Homworks</td>
<td>10%</td>
</tr>
<tr>
<td>Topic Research</td>
<td>16%</td>
</tr>
<tr>
<td>Topic Presentation</td>
<td>16%</td>
</tr>
<tr>
<td>Topic Summary</td>
<td>8%</td>
</tr>
<tr>
<td>Group Software Project</td>
<td>20%</td>
</tr>
</tbody>
</table>

Attendance is expected. Regular attendance will be rewarded and significant absences will be penalized. Each absence deducts one point from a student’s course grade; however, three grace absences are given. Thus, a student who misses exactly 3 classes does not have their course grade affected. However, a student missing 4 classes will lose 1 point off their course grade. A student missing less than 3 classes earns a 1 point addition to their course grade for each unused grace absence. People with special attendance-related issues, such as military or athletic, must speak with instructor in advance.

Grading Scale

A  = [90-100]  A-  = [88-90]
C+ = [76-78]   C   = [70-76]  C-  = [68-70]