Project Plan

CSC 532
What is it?

• A living document
• Plan should include
  – What you plan to do? Problem statement
  – Who are the players?
  – Resources; equipments, capital, etc.
  – Time line
Timeline

- Identify work items/milestones as detail as you can
- Assign people to each milestones
- Estimate of effect and completion
- Track progress as often and update TL

- Project update: Every Thursday class @ beginning with powepoint TL and a list of highlighted milestones and issues
## TIME LINE

<table>
<thead>
<tr>
<th>Task Name</th>
<th>Duration</th>
<th>Start</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>Project Plan</td>
<td>5 days?</td>
<td>Thu 9/20/07</td>
<td>Thu 9/27/07</td>
</tr>
<tr>
<td>Requirement Document</td>
<td>5 days?</td>
<td>Fri 9/21/07</td>
<td>Thu 10/4/07</td>
</tr>
<tr>
<td>Analysis and Design Document</td>
<td>11 days?</td>
<td>Fri 10/5/07</td>
<td>Sun 10/21/07</td>
</tr>
<tr>
<td>Implementation</td>
<td>10 days?</td>
<td>Sun 10/21/07</td>
<td>Sat 11/3/07</td>
</tr>
<tr>
<td>Front end interfaces</td>
<td>7 days?</td>
<td>Sun 10/21/07</td>
<td>Tue 10/30/07</td>
</tr>
<tr>
<td>Back end</td>
<td>5 days?</td>
<td>Mon 10/29/07</td>
<td>Sat 11/6/07</td>
</tr>
<tr>
<td>Test Plan</td>
<td>5 days?</td>
<td>Mon 10/29/07</td>
<td>Fri 10/26/07</td>
</tr>
<tr>
<td>Customer Acceptance Test</td>
<td>9 days?</td>
<td>Mon 10/29/07</td>
<td>Thu 11/6/07</td>
</tr>
</tbody>
</table>
Term Paper

• Individual
• Research & investigate state-of-art software engineering works (research papers, process, tools etc…)
• Sources to start
  – Web search
  – Lib search (B&M, digital)
• Paper (5-8 pages).
• Select your topic or focus area by Sep 18
• A list of references by Sep 25
• Due Oct 21, 2014
ISO workflow Management
Demo