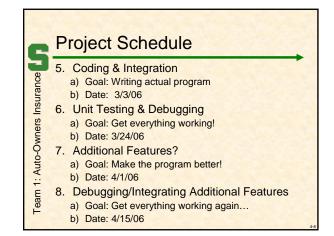
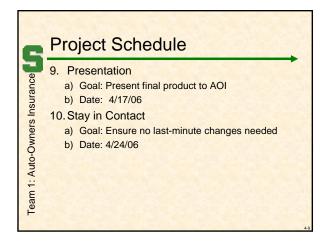
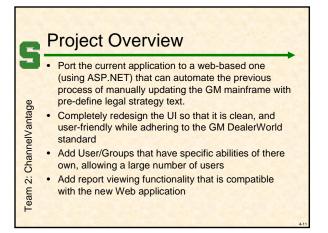


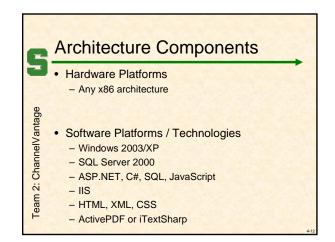
C F	Project Schedule
1: Auto-Owners Insurance	<ol> <li>Determine Platform         <ul> <li>Goal: Determine server &amp; languages used</li> <li>Date: 1/25/06</li> </ul> </li> <li>Understand Legacy Program         <ul> <li>Goal: BASIC code, Lotus 123</li> <li>Date: 1/25/06</li> <li>Design New System                 <ul> <li>Goal: Classes, Interactions</li> <li>Date: 2/1/06</li> <li>Division of Development Tasks                    <ul> <li>Goal: Equal work for all members</li> <li>Date: 2/1/06</li> <li>2/1/06</li> <li>2/1/06</li></ul></li></ul></li></ul></li></ol>

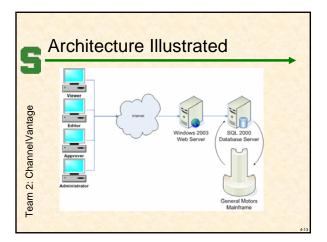


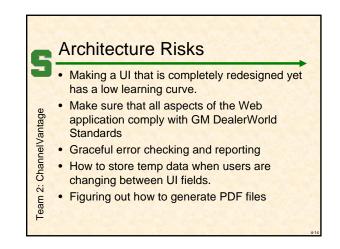


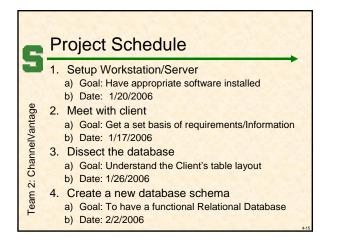




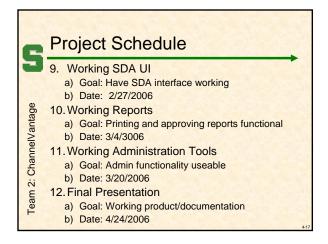




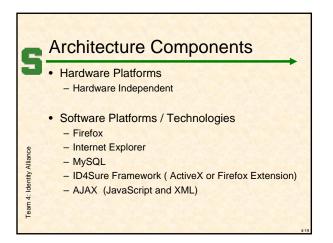


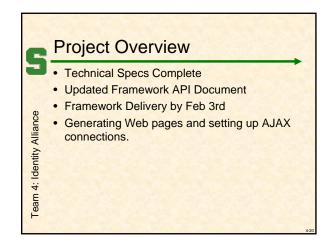


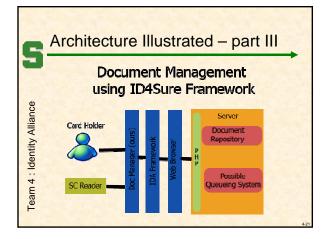
C	Project Schedule
Vantage	<ul> <li>5. UI mockup</li> <li>a) Goal: Draw up UI in DealerWorld stylesheet</li> <li>b) Date: 2/2/2006</li> </ul>
	<ul> <li>6. Figure out PDF software</li> <li>a) Goal: Choose a PDF package for reporting</li> <li>b) Date: 2/2/2006</li> </ul>
Team 2: ChannelVantage	<ul> <li>7. Final Accepted UI design</li> <li>a) Goal: Client accepted design</li> <li>b) Date: 2/6/2006</li> </ul>
Team 2	<ul> <li>8. Working Prototype (MDA UI)</li> <li>a) Goal: Have a prototype for class presentation</li> <li>b) Date: 2/20/2006</li> </ul>

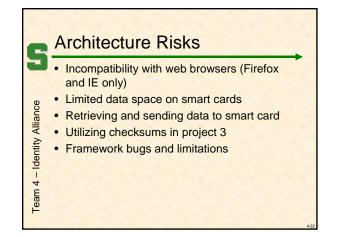


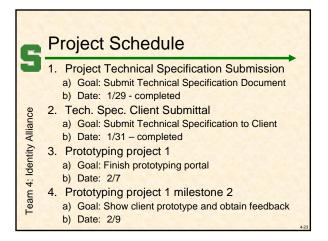


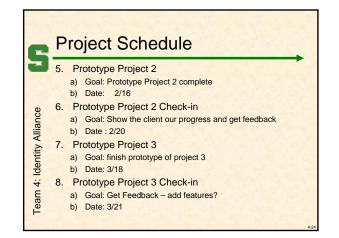




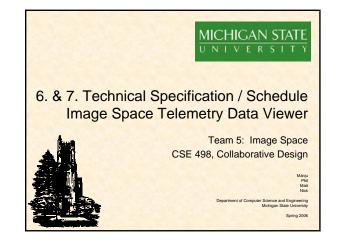


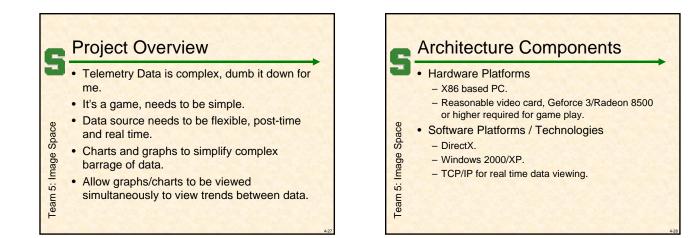


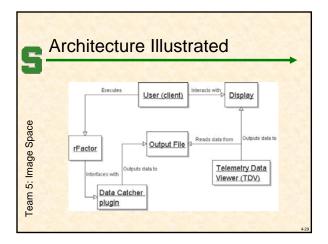


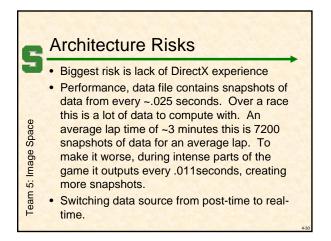


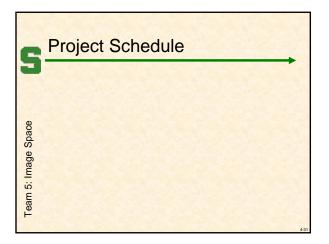
C	Project Schedule
4: Identity Alliance	<ul> <li>5. Final Testing Phase <ul> <li>a) Goal: Finish all testing on Project 1</li> <li>b) Date: 4/1</li> </ul> </li> <li>6. Final Testing Phase Project2 <ul> <li>a) Goal: finish testing on project 2</li> <li>b) Date: 4/7</li> </ul> </li> <li>7. Final Testing Phase Project 3 <ul> <li>a) Goal: Finish testing on Project 3</li> <li>b) Date 4/14</li> </ul> </li> <li>8. Final Check-in and approval of entire system <ul> <li>a) Date: 4/21 - lots of time at the end for error and to add optional features</li> </ul></li></ul>



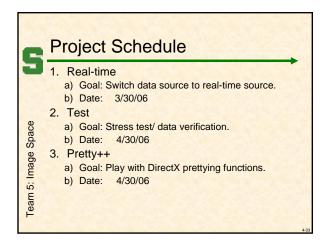




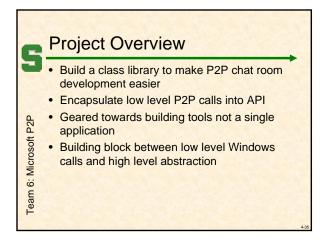


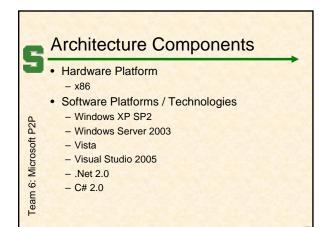


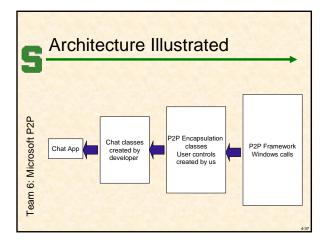
	Project Schedule
5	1. Test
-	a) Goal: Pre-spring break test.
	b) Date: 3/2/06
	2. Relax
Space	<ul> <li>a) Goal:Stop having nightmares of F1 cars screaming by.</li> </ul>
Sp	b) Date: 3/10/06
age	3. Resizeable/Scalable windows
5: Image	a) Goal: Allow different orientations of view ports.
2	b) Date: 3/16/06
Team	4. Additional Data Displays
-	a) Goal: Display more details, allow drill downs?
	b) Date: 3/16/06

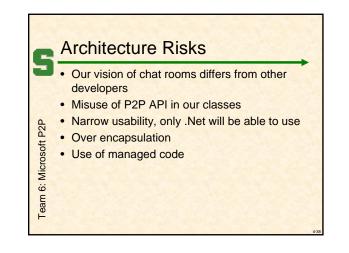


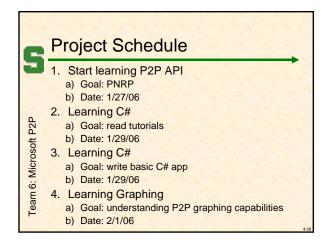


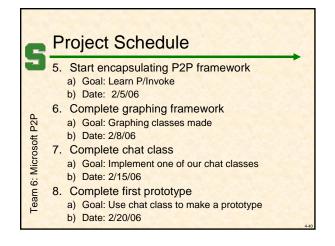


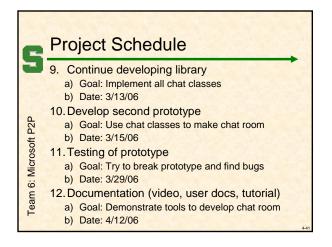


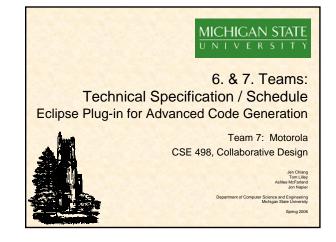


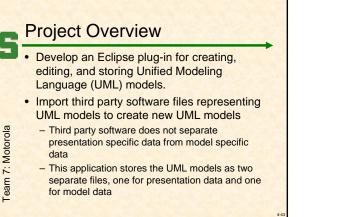


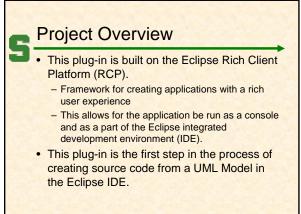


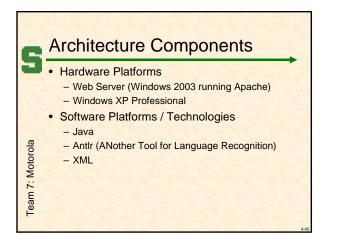


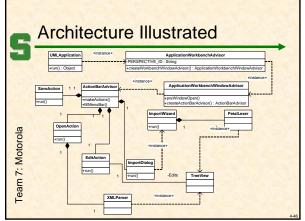


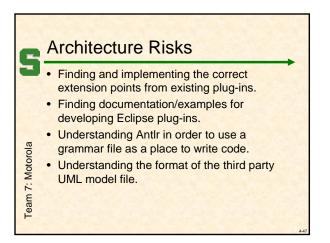


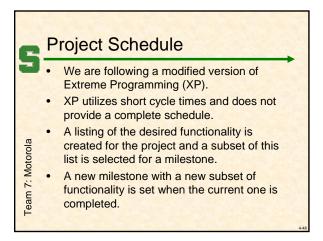


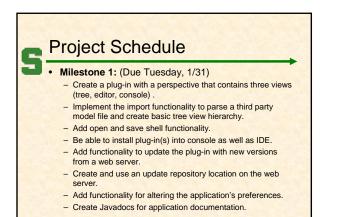




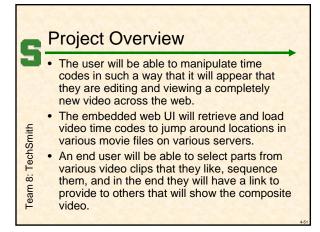


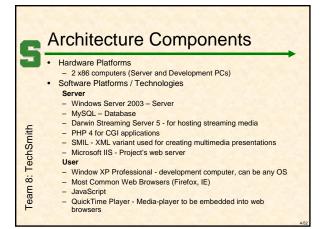


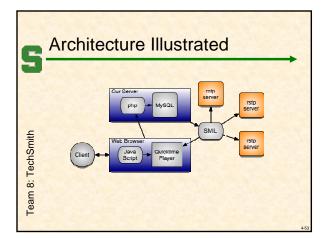


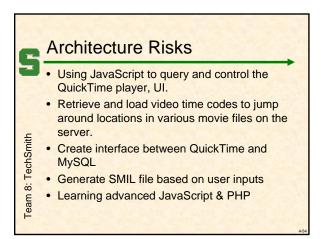




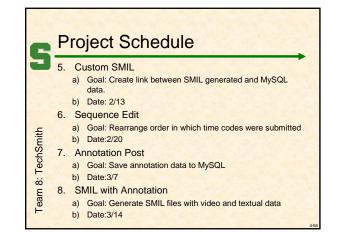


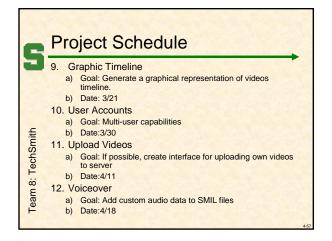




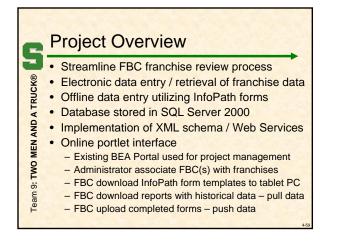


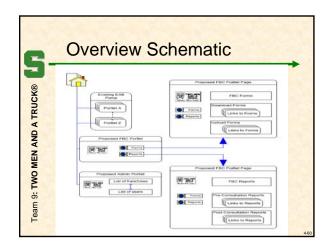
C	Ρ	roject Schedule	N. S.
Е	1.	Embedded QuickTime Control	
		<ul><li>a) Goal: Play/stop/receive time code from QT</li><li>b) Date: 2/7</li></ul>	
	2.	MySQL Store/Retrieve	
-		<ul> <li>a) Goal: Save/retrieve time code to/from server</li> <li>b) Date:2/7</li> </ul>	
Smit	3.	SMIL Creation	
schS		a) Goal: Generate a SMIL play list with PHP	
S: Te	4	b) Date:2/7 JavaScript Post	
Feam 8: TechSmith		a) Goal: Create very basic interface between QT and MySQL b) Date:2/13	
Ĕ			4-55

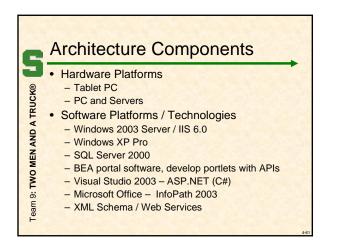


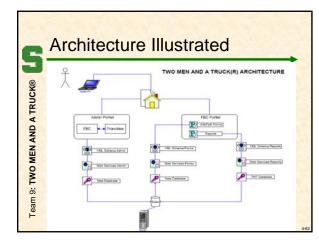


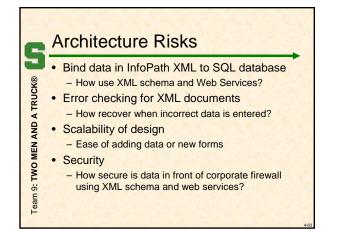




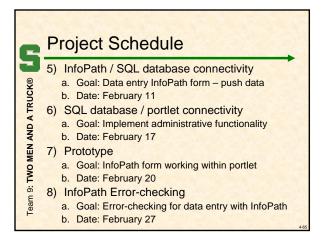


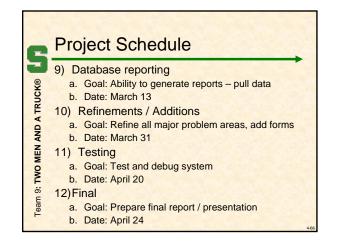




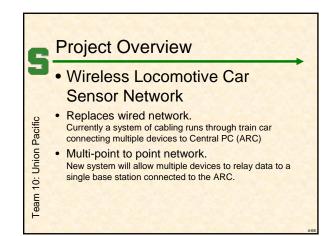


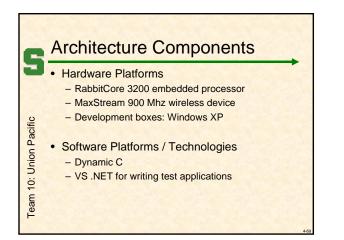
	roject Schedule
1)	Create example form
2	a. Goal: Initial InfoPath form (no pre-population)
	b. Date: January 30
2)	Initial design
	a. Goal: Detailed Technical Specification for review
	b. Date: February 1
3)	Create portlet UI
	a. Goal: Create layout for portlet UI
	b. Date: February 6
4)	Create portlet
.,	
2) 3) 4)	a. Goal: Implement basic functionality (no data) b. Date: February 10

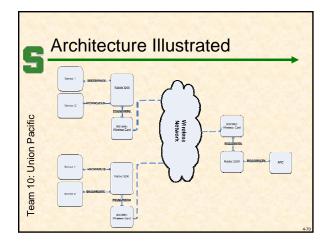


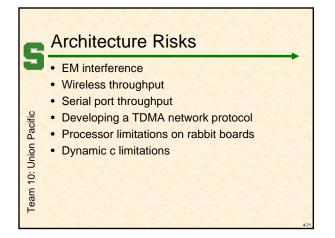












E	Project Schedule
10: Union Pacific	<ol> <li>Rabbit power         <ul> <li>Goal: Solder up rabbit power connections</li> <li>Date: 01-31-2006</li> </ul> </li> <li>Rabbit serial connector         <ul> <li>a) Goal: Solder up rabbit serial connections</li> <li>b) Date: 01-31-2006</li> </ul> </li> <li>Rabbit tx application         <ul> <li>a) Goal: Write a rabbit app that sends serial data</li> <li>b) Date: 02-03-2006</li> </ul> </li> <li>Rabbit rx application         <ul> <li>a) Goal: Write a rabbit app that receives serial data</li> <li>b) Date: 02-03-2006</li> </ul> </li> </ol>

C	Project Schedule	
Team 10: Union Pacific	<ol> <li>First stage network         <ul> <li>a) Goal: Point to point data tx/rx</li> <li>b) Date: 02-06-2006</li> </ul> </li> <li>Second stage network         <ul> <li>a) Goal: Multipoint to point data tx/rx</li> <li>b) Date: 02-10-2006</li> </ul> </li> <li>Design network         <ul> <li>a) Goal: Design satellite-node architecture</li> <li>b) Date: 02-17-2006</li> </ul> </li> <li>Design base architecture         <ul> <li>a) Goal: One line description</li> <li>b) Date: 02-17-2006</li> </ul> </li> </ol>	
		4-73