

## Academic Technology – Large GE Course Redesign Project Management Schedule

Time	Tasks	Status
Spring 2005	<ul style="list-style-type: none"> <li>▪ Develop framing questions that will guide multi-phased, multi-year program of inquiry</li> <li>▪ Create a schedule of major EER events over the next two years.</li> <li>▪ Develop learning outcomes goals for a new NS GE science course, NSCI 101.</li> <li>▪ Develop learning outcomes measurements for pilot course, NSCI 101.</li> <li>▪ Develop curriculum for NSCI 101, new NS GE science course with direct involvement of instructional technology staff</li> <li>▪ Develop research plans for AY 2005/06</li> </ul>	<ul style="list-style-type: none"> <li>▪ complete</li> <li>▪ complete</li> <li>▪ complete</li> <li>▪ complete</li> <li>▪ complete</li> <li>▪ complete</li> </ul>
Summer 2005	<ul style="list-style-type: none"> <li>▪ Complete course design for NS GE science course (NSCI 101) utilizing effective technology.</li> </ul>	<ul style="list-style-type: none"> <li>▪ complete</li> </ul>
Fall 2005	<ul style="list-style-type: none"> <li>▪ Deliver pilot GE Science class, NSCI 101</li> </ul>	<ul style="list-style-type: none"> <li>▪ complete</li> </ul>
Spring 2006	<ul style="list-style-type: none"> <li>▪ Repeat delivery of pilot GE Science class, NSCI 101</li> <li>▪ Submit course proposal documents for NSCI 101</li> <li>▪ Measure success of pilot NS GE science course based on criteria set for pilot.</li> <li>▪ Develop learning outcomes goals for a new NS GE science course, NSCI 102.</li> <li>▪ Develop learning outcomes measurements for pilot course, NSCI 102.</li> <li>▪ Develop curriculum for NSCI 102, new NS GE science course with direct involvement of instructional technology staff</li> </ul>	<ul style="list-style-type: none"> <li>▪ complete</li> <li>▪ complete</li> <li>▪ <i>In progress</i></li> <li>▪ complete-</li> <li>▪ complete-</li> <li>▪ complete</li> </ul>
Summer 2006	<ul style="list-style-type: none"> <li>▪ Redesign NS GE Science course, NSCI 101, for large scale delivery based on outcomes and lessons learned</li> <li>▪ Prepare for the delivery of large scale NS GE Science course, NSCI 101.</li> </ul>	<ul style="list-style-type: none"> <li>▪ complete</li> <li>▪ complete</li> </ul>
Fall 2006	<ul style="list-style-type: none"> <li>▪ Deliver large scale redesigned NS GE Science class, NSCI 101</li> <li>▪ Deliver pilot GE science class, NSCI 102</li> </ul>	<ul style="list-style-type: none"> <li>▪ complete</li> <li>▪ complete</li> </ul>

Spring 2007	<ul style="list-style-type: none"> <li>▪ Submit course proposal documents for NSCI 102</li> <li>▪ Prepare for the delivery of large scale NS GE Science course, NSCI 102.</li> <li>▪ Assess success of large scale GE Science class</li> <li>▪ Redesign the NSCI GE Science classes based on learning outcomes and lessons learned.</li> <li>▪ Select Humanities GE course for major course redesign using appropriate technology</li> <li>▪</li> </ul>	<ul style="list-style-type: none"> <li>▪ 3-2007</li> <li>▪ 5-2007</li> <li>▪ 7-2007</li> <li>▪ 7-2007</li> <li>▪ 7-2007</li> </ul>
Summer 2007	<ul style="list-style-type: none"> <li>▪ Create development timeline for Humanities GE course redesign</li> </ul>	<ul style="list-style-type: none"> <li>▪ 8-2007</li> </ul>
Fall 2007	<ul style="list-style-type: none"> <li>▪ Develop learning outcomes goals and measurements for a new Humanities GE course</li> <li>▪ Begin development of curriculum for new Humanities course with direct involvement of instructional technology staff</li> </ul>	<ul style="list-style-type: none"> <li>▪ 11-2007</li> <li>▪ 10-2007</li> </ul>
Spring 2008	<ul style="list-style-type: none"> <li>▪ Complete redesign of a Humanities GE course and develop measurements of success</li> <li>▪ Prepare for the delivery of large scale Humanities course utilizing effective technology.</li> <li>▪ Deliver Humanities large scale redesign course with incorporated technology use.</li> </ul>	<ul style="list-style-type: none"> <li>▪ 5-2008</li> <li>▪ 5-2008</li> <li>▪ 8-2008</li> </ul>