

**EE/CpE 423-424  
WEEKLY STATUS REPORT**

<b>Group #</b>	<b>9</b>	<b>Week ending: (Saturday)</b>	<b>03/04/06</b>	<b>Report #</b>	<b>7</b>
<b>Project Title:</b>	<b>Airline RFID Baggage Tracking</b>				
<b>Group Leader:</b>	<b>Brian Compter</b>	<b>Advisor:</b>	<b>Hong Man</b>		
<b>Sponsor/Client:</b>	<b>N/A</b>				
<b>Total number of person-hours spent on project by group during past week:</b>				<b>25</b>	
<b>Is project on schedule?</b>		<b>Yes</b>	<b>[ X ]</b>	<b>No</b>	<b>[ ]</b>

**Weekly status:**

We met last week as a team and with our Advisor Professor Hong Man. We have a definite list of goals for this next week as we continue software development.

A preliminary GUI for the reader-side software is completed. We have demonstrated the ability to capture relevant data from the reader.

A HTML page template is ready for the server side user interface. The preliminary template is located at <http://personal.stevens.edu/~bcompter>. Development of the database and the PHP code is being worked on by Jeff and Reid. Reid is working via an emulator. The server is still having difficulty getting an IP address despite our exhaustive efforts to satisfy the demands of the Stevens IT department.

Goals for this week include enabling communication between the reader software and the server software/database. This is dependant on the availability of the network. The IP address issue is paramount and must be solved early this week.

**Weekly report is due to Senior Design Coordinator and TA by Noon Monday. Email submission is greatly preferred - submit using WebCT, email to [sd@koala.ece.stevens-tech.edu](mailto:sd@koala.ece.stevens-tech.edu) or individual emails. Copy should be sent to advisor**