

EE/CpE 415/423 – 416/424
2001 Fall – 2002 Spring
WEEKLY STATUS REPORT

Group No. : 18 Date: 10/13/2002 Report No. : 4

Project Title: Cell Card – Brew based application

Group Leader: Robert Lee Advisor: Yao

Sponsor/Client: _____

Number of Hours Spent on Project by Group in Past Week: 5

Project on Schedule: YES NO

Weekly Status:

- We have basically started our SEED model to come up with a budget analysis for our project. We will be meeting up with your TA for E421 engineering economics class.
- Another problem we have encountered is that we might have to change our programming language. We have learned that programming in BREW is extremely difficult because it a low level language so its like programming assembly. Another problem with BREW is that it is extremely difficult to assemble the code into the cell phone because we would need proper licensing and permission from the BREW. Only way we can even think about getting a license is to attend a BREW class, which can be extremely expensive (approximately \$2000 per person).
- Another application we are thinking about is J2kMe. This is a java based application and is more highly used in cell phones and PDAs.
- We are also discussing on starting to write up a proper proposal which is due shortly.