SOFTWARE FAIR AND CAPSTONE EXHIBITION

	Spring 2014 Agenda	
9:30am – 10:00am		*Registration – Please Sign In*
10:00am – 12:00pm	Voting Open	**Software Exhibition Open (Game Lab and CISE Lab)**
12:00pm – 1:00pm		Lunch and Entertainment (In and around Luter Atrium)
1:00pm		Announcement of CS and IS Capstone Awards (Luter Atrium)
1:15 – 2:00pm		Wrap-Up

Camp "All-Star" Mobile Roster Management System
Rattana Phimmasing, Matthew Scott, Kenny Zamborsky

Application for Faculty and Students for Exams and Exam Preparation
Josh Krivda, David Struble

System Status Gadget
Dorian Jackson, Royal Manley

Steam (game) Log File Viewing Tool
Michael Linsinbigler, Riley Schroeder

**JLab Safety Education Renovation: ODH Training Module
and Student/Employee Mobile Training App** (*Featured in Paideia*)
Justin Hernandez, Aidan Sharpley

**CYCLECAD: Intuitive Design Software for the
Custom Bicycle Frame Builder**
Stephen Wood

Jefferson Lab Safety Toolbox Mobile Application
Ronald Vasquez, Joshua Spencer

NOTEXT: The Android Application to Stop Texting while Driving
Lloyd Luck, Morgan Smith

Warhammer 40k (game) Companion Application
Dustin Burton, David Nastase

MEDO: A New Social Network
David Majure, Stephen Protzman

**HeadCount: A Tool to Push Information to Emerging
Mobile Phone Markets** (*in conjunction with Start! Peninsula*)
Gregory Bush, Alex Livingston, Frank Machlan

Applications in Consumer Virtual Reality Technology
(*Featured in Paideia*)
Gregory Learned, Gerald McAlister

Rapid Practice and Analysis Tool for Elementary Math and Spelling
Chris Comeau, Dan Graver, Andrew Pohto, Matthew Yoh

SOLAR SCOUR - A Video Game (*Featured in Paideia*)
Robert Pantschyschak

**Using Data Mining on Chromosomes to Determine Impending
Complications and Market Suitable Medication** (*Featured in Paideia*)
Kyle Day, Sean McDonald

**Software-Based Disambiguation of Data Files for
the Purpose of Database Integration**
Elliot Rieflin

A Mobile Application and Website for Mapping Wi-Fi
Daniel Desmond, Nicholas McMahon

A Fully-Automated 3D Scanning Table
Robert Seise

Web-Based School Library Database
Timothy Dupuis

A Collaborative Web System for Note-Taking
Alexander Woodhouse

**CNU Paperless University: Conversion from
Paper to Fillable Electronic Forms**
Matthew Jenkins

Haunt: The Proximity Based Social Service
Christopher Boyer