

## Campus Mobile Portal for Android

March 21, 2012 – Blaine, Minn. – Infinite Campus announces the Campus Mobile Portal for the Android phone with operating systems 2.2 and later. The Campus Mobile Portal is a fully-integrated, easy-to-use mobile tool. It has been designed from the ground up to intelligently interact with the information stored in the district's Infinite Campus database.

Because it's informed by Campus Census, parents/guardians with more than one student in their family can easily switch from one to another's information with the flick of a fingertip. Students only view their own information.

The new Campus Mobile Portal for Android is available for free from Google Play and the Amazon Appstore. Once the app has been installed, parents and students can access grades, attendance and schedule information virtually anywhere.

Features include:

**Daily Planner** allows students to know exactly when and where they need to be and to see the assignments coming up in each of their classes.

**Assignments** provides detailed information about what students are, were, or will be expected to do in each class.

**Grades** provides immediate access to the important metrics of success and allows parents and students to "drill down" to the assignments that make up a particular grade.

**Schedule** gives students the ability to check their schedule anywhere, at any time.

**Notifications**, once enabled by the district, allow parent and student subscribers to receive notifications regarding changes to assignments, grades and attendance changes according to their individual notification preferences.

"The Campus Mobile Portal is a powerful tool that gives parents and students access to key educational information from anywhere at any time," said Charlie Kratsch, Founder and CEO of Infinite Campus. "The Campus Mobile Portal also provides 'push notification' that automatically alerts users of grade, assignment and attendance changes. Once again, Infinite Campus reinforces its position as the industry's technology leader."