



Dear Parent/Guardian:

University Academy is pleased to announce that we have joined several other school districts in our area and will begin using the Raptor Visitor Management System to build onto our district's program of campus safety for students and faculty. Part of keeping students and faculty safe is knowing who is in our building at all times and the Raptor system will allow us to do that. The Raptor system will better allow us to track visitors, contractors, and volunteers in our schools and provide us with a safer environment for our students and staff.

Upon entering the building, visitors will be asked to present a valid state-issued ID, which will be scanned into the system. The Raptor system will check to ensure that registered sexual offenders are not entering our buildings. It is important to note that the Raptor system only scans the visitor's name, date of birth and photo for comparison with a national database of registered sex offenders. Additional visitor data from the driver's license is not connected to any other system such as the Department of Motor Vehicles. Therefore any other information on the ID is not accessible to any of the users. Once entry is approved, Raptor will issue a badge that identifies the visitor, the date, and the purpose of his/her visit.

A visitor's badge will not be necessary for those who visit our schools simply to drop off or pick up items. Visitation may be modified for visitors who do not have the required identification.

If you are interested in learning more about the Raptor visitor management system, please visit the Raptor Technologies website (www.raptortech.com). If you have any questions for University Academy, please contact banks1@universityacademy.org

Thank you, in advance, for your understanding and support of enhancing school safety protocols in our district.

Sincerely,

A handwritten signature in blue ink that reads "Leah Banks". The signature is fluid and cursive.

Leah Banks

Director of Security

banks1@universityacademy.org

4.24.2015