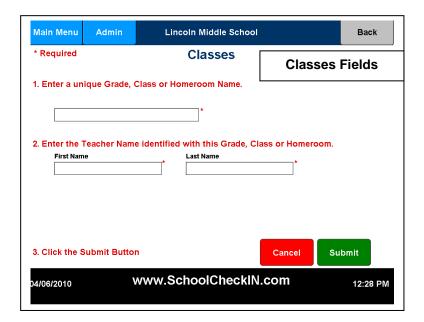
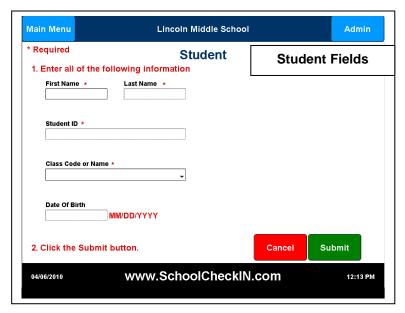
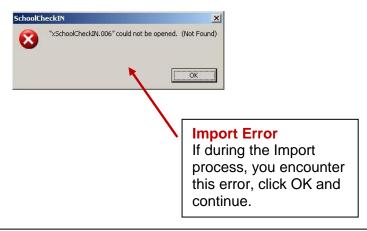
School Check IN – BASIC EDITION **Import Fields**







The Import process has changed. School Check IN now uses field mapping. To learn how field mapping works, please watch the Import videos.

http://www.schoolcheckin.com/VideoGuide.ht

The following screen shots show the required and optional fields for each import file type.

Photos may also be uploaded for all Students and Adults.

CLASS Table (required fields)

- Class/Grade/HMRM
- **Teacher First Name**
- **Teacher Last Name**

The Class/Grade/HMRM name must be unique for each Class/Grade/HMRM. If you have two Grade 4 classes, then create, or use a unique name for each. For example, name one class "Grade 4 RM101" and the other "Grade 4 RM102" (do not include the quotes)

NOTE: The Class/Grade/HMRM is also referred to as the Class Name in the import process.

STUDENTS Table (required fields)

- **First Name**
- **Last Name**
- Student ID#
- Class/Grade/HMRM

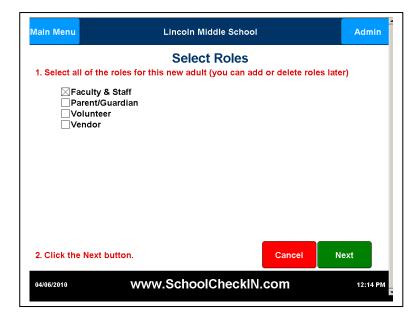
Each student must have a unique student ID# and is required to be assigned to a Class/Grade/HMRM.

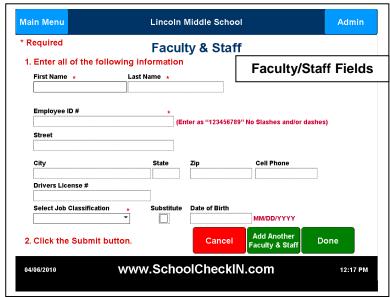
The Class/Grade/HMRM Name MUST BE exactly the same as the Class/Grade/HMRM assigned when the class was created.

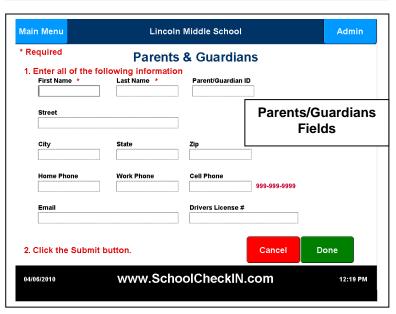
The Class/Grade/HMRM is the linking field between the CLASS table & the STUDENTS table.

The Class Code or Name = Class/Grade/HMRM

2/20/2012







Adult Roles (required fields)

- Faculty/Staff
- Parent/Guardians
- Volunteers
- Vendors

Adults can have multiple roles at a single school, and/or multiple roles at multiple schools.

Adults do not come with a unique ID#. It is recommended that the Driver License # of each adult be included as part of each adult import and/or manual data entry. Including every adult's driver license # will help you identify any duplicate records that may exist in your School Check IN data. It is very important that there be no duplicate adult records.

Required Fields:

Faculty/Staff (required fields in red)

- First Name
- Last Name
- Employee / Adult ID#
- Job Classification

Teacher
Substitute
Other (or other job classifications that were created)

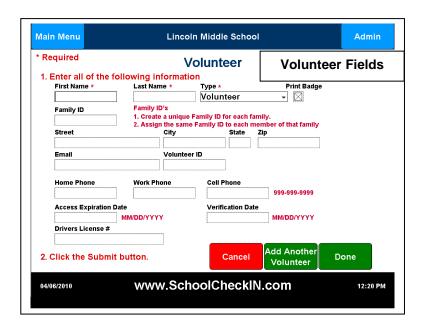
- Staff that are actual classroom teachers
 <u>MUST</u> be assigned a job classification of Teacher.
- Staff that are actual classroom substitutes <u>MUST</u> be assigned a job classification of Substitute.
- All other staff can be assigned the job classifications, such as, Maintenance, Clerical, Security, but MUST be assigned to the Other group.

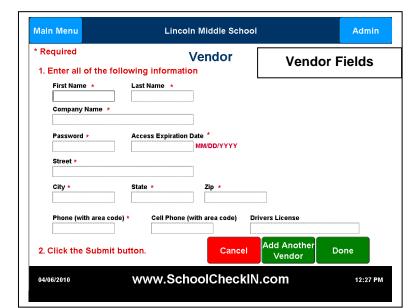
Note: This strict job classification requirement for Teachers and Substitutes is required for other aspects of School Check IN to work properly, like printing the teacher's name on a late pass, etc....

Parents/Guardians (required fields)

- Student ID# (required to link with correct students)
- Parent/Guardian First Name
- Parent/Guardian Last Name
- Relationship (Father, Mother, Uncle, etc...)

Note: Parent/Guardians can be linked to multiple students at the same school, or to multiple students at different schools.





Volunteers (required fields in red)

- Role = Volunteer
- First Name
- Last Name
- Volunteer Type

Allowed Volunteer Types are:

Volunteer

PTA

PTSA

PTO

HM & SCH

Note: Volunteer field options include an Expiration Date that can be used to deny access to a volunteer when a new background check is required.

Individual printing of a Volunteer ID Badges is also available.

Vendors (required fields in red)

- Role = Vendor
- First Name
- Last Name
- Company Name
- Password
- Access Expiration Date
- Street
- City
- State
- Zip
- Phone

An Expiration Date that can be used to deny access to a vendor when a new background check is required.

Individual printing of a Vendor ID Badges is also available.

Each vendor employee will be assigned a unique password to be used when checking in/out.

Excel TRICKS

Excel file formats are slightly different in each release of Excel (95, 97, 2000 & 2003, 2007 and 2010). Generally, School Check IN can import each of these formats. Excel exports created by your student information system may add "hidden" data. This "hidden" data will impair the import process. If an Excel import fails, try the following:

- 1. Place cursor (I-bar) in cell A1.
- 2. Press & hold the shift key. While keeping the shift key depressed and using the right arrow key, select the remaining data cells moving across the row until all data in row 1 is selected (highlighted).
- 3. Keep the shift key pressed and using the down arrow key, select the remaining data cells moving down until all data is selected (highlighted).
- 4. Once all data is selected (highlighted), release the shift key.
- 5. Click the copy command.
- 6. Open a new worksheet.
- 7. Place the cursor (I-bar) in cell A1 of the new worksheet and paste the selected data cells into the new worksheet.
- 8. Save new worksheet.
- 9. Close Excel.
- 10. Try importing the new worksheet.

The attempt here is to copy **ONLY** the data and not the worksheet into a new worksheet. Trying to select the data by clicking outside the row or column will not work. This procedure will select the entire row or column, including any "hidden" data

Saving Excel as a "csv" file. A "csv" is also referred to as a CDL (comma delimited file or a text file). When saving an Excel file as a csv file, Excel appears to save the file as a csv file, but the save process isn't finished until the file is closed. Click the "X" box and Excel will prompt you that the file "is not an Excel format. Do you wish to save your changes?" The syntax in this Excel message is tricky. Clicking YES will save the file in the Excel format, not csv format. One must click NO to complete the save as a csv format.

Also, Excel has a habit of stripping the leading zeros out of ID#s. It may look fine in Excel as "000123456", but when imported, only "123456" is imported. Excel has removed the leading zeros.

Excel 2000 & 2003 save Excel files with an "xls" file extension. Excel 2007 & 2010 save Excel files with an "xlsx" file extension.

Excel 200 & 2003 cannot read "xlsx" Excel files. To open xlsx Excel files you must obtain a free Excel plugin from Microsoft http://office.microsoft.com/en-us/excel-help/open-an-office-excel-2007-workbook-in-an-earlier-version-of-excel-HA010014107.aspx.