

# Education Sample Databases

HanDBase for Education includes a number of databases for use by teachers, students, and administrators alike. This document will explain how to use each one of them. One of the best features of HanDBase is its database and forms designer, so you can use these sample databases as inspiration or starting points for your own solutions!

## Unit Converter

This database contains over 900 records, and lets you easily convert between many types of common units.

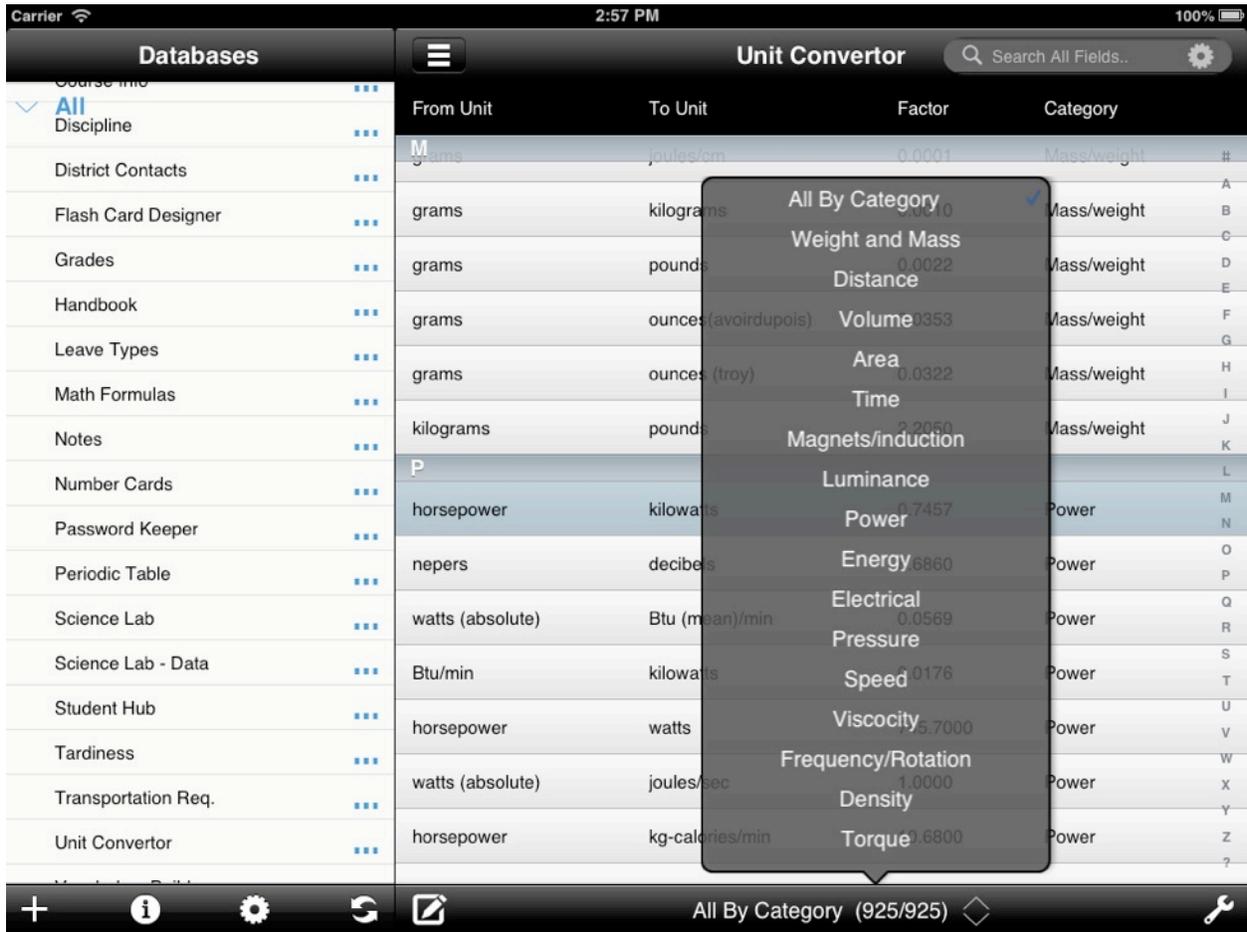
Using Custom designed forms, you can enter a value in one unit format and see the equivalent value in another format.



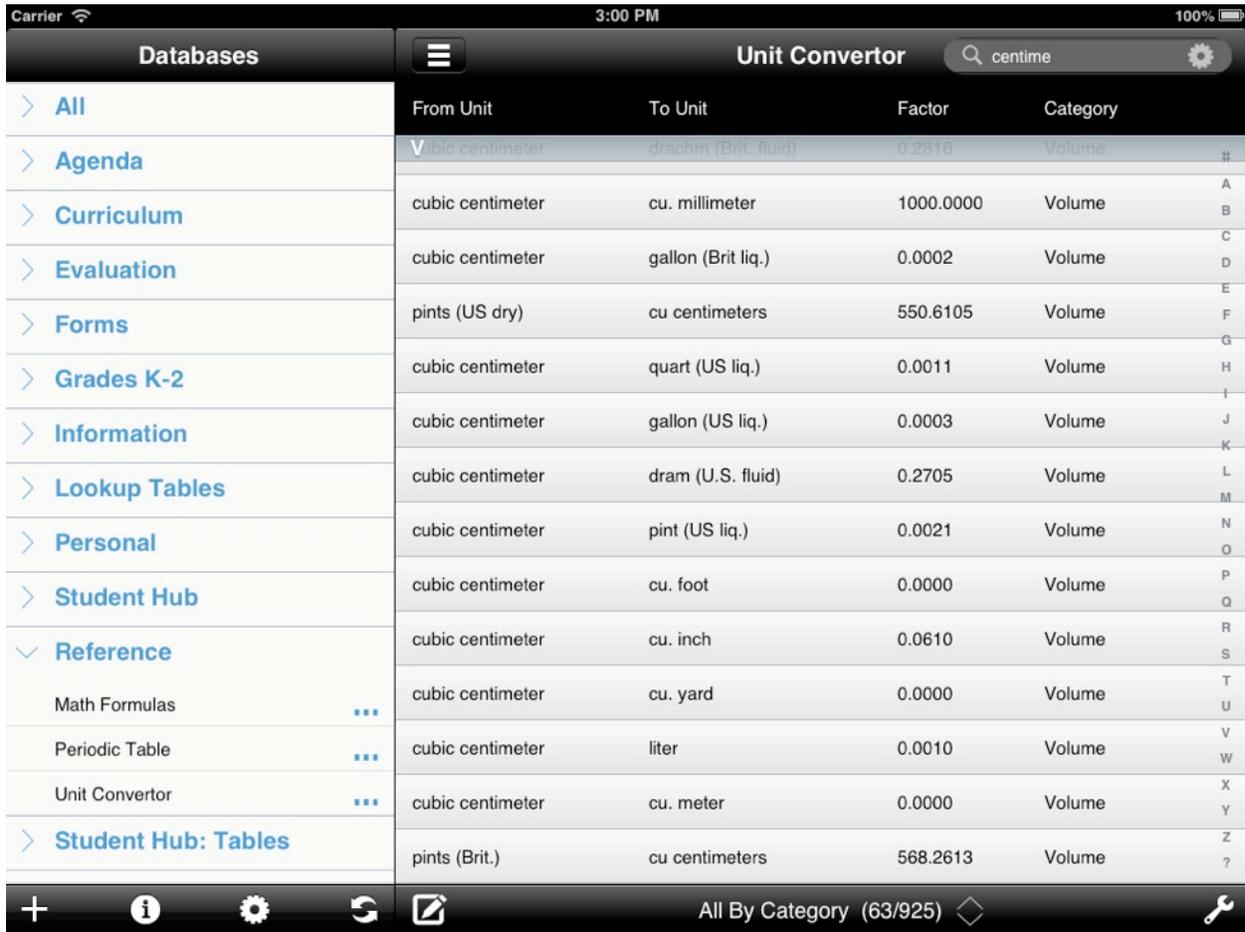
You can tap the tabs along the top to change the directions of your conversion.



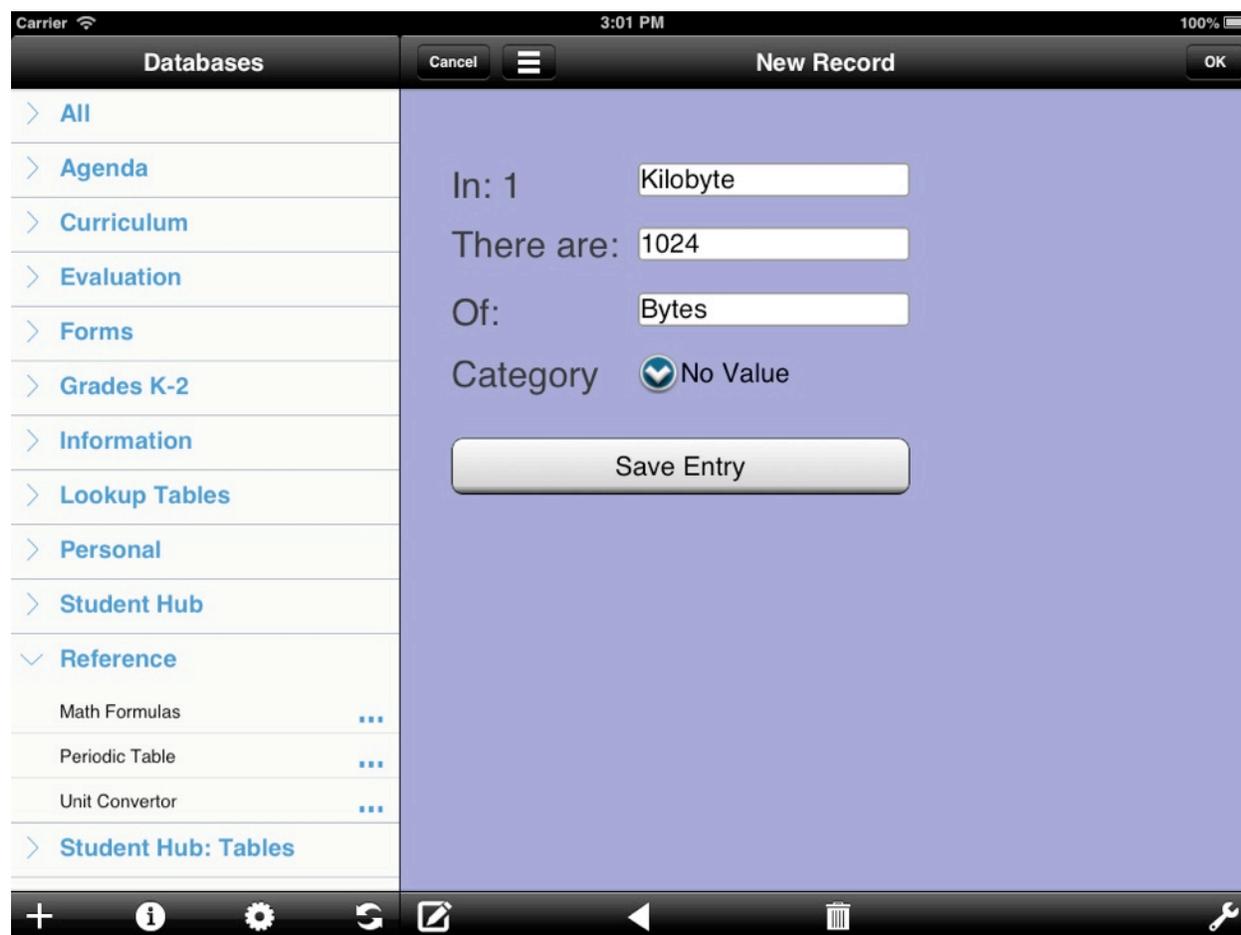
Categories such as Volume, Distance, Weight/Mass, and more let you filter down the long list of choices to help you locate the unit conversion you're looking for.



You can also use the Super Search feature and enter a unit that you're looking for (e.g., centimeters) and see only the entries that involve the conversion of centimeters.



You can add your own entries as needed. All you need to know are the two units and the conversion factor between them. A different form is shown for adding a new record.



### **Notes**

Additional Databases Required: None

Target Audience: Students

# Periodic Table

Note: Data for this database was taken from Wikipedia:

[https://en.wikipedia.org/wiki/Periodic\\_table](https://en.wikipedia.org/wiki/Periodic_table)

and GPeriodic:

<http://www.frantz.fi/software/gperiodic.php>

The Periodic table database shows all of the elements and lets you filter or sort by:

Atomic Number

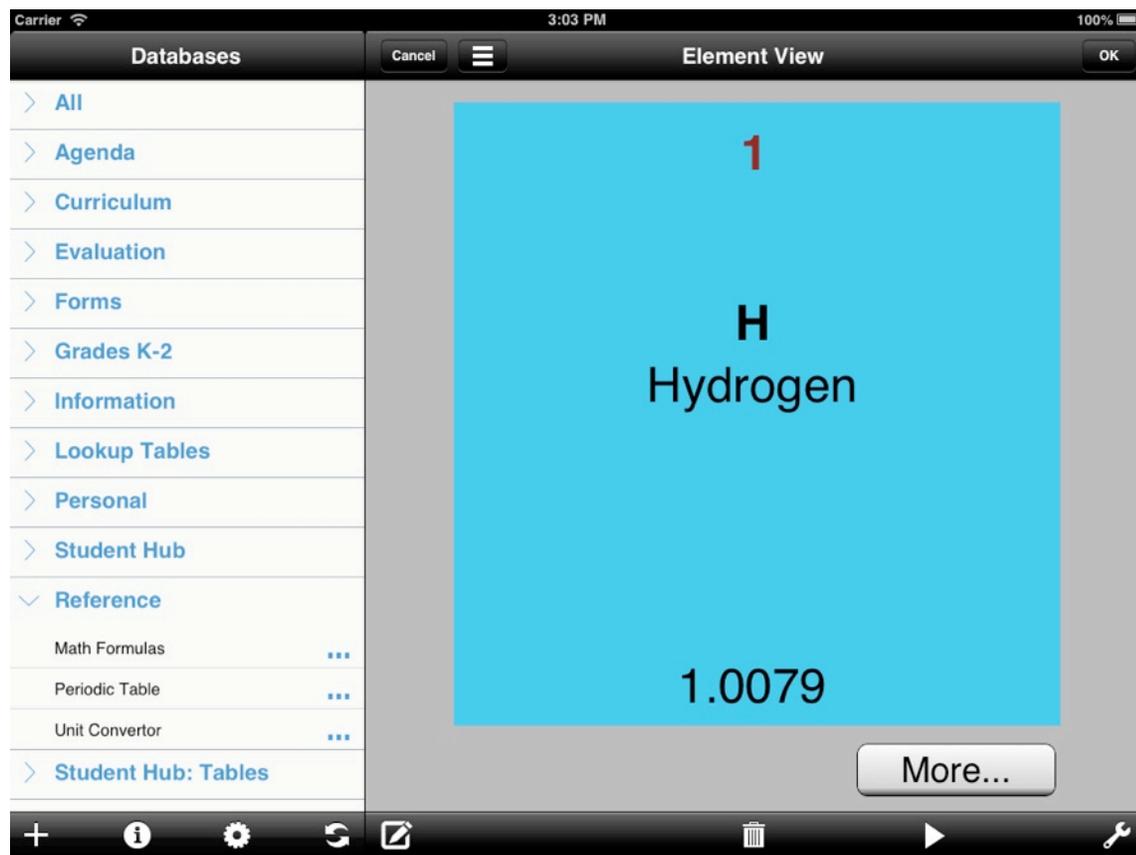
Atomic Weight

Alphabetically

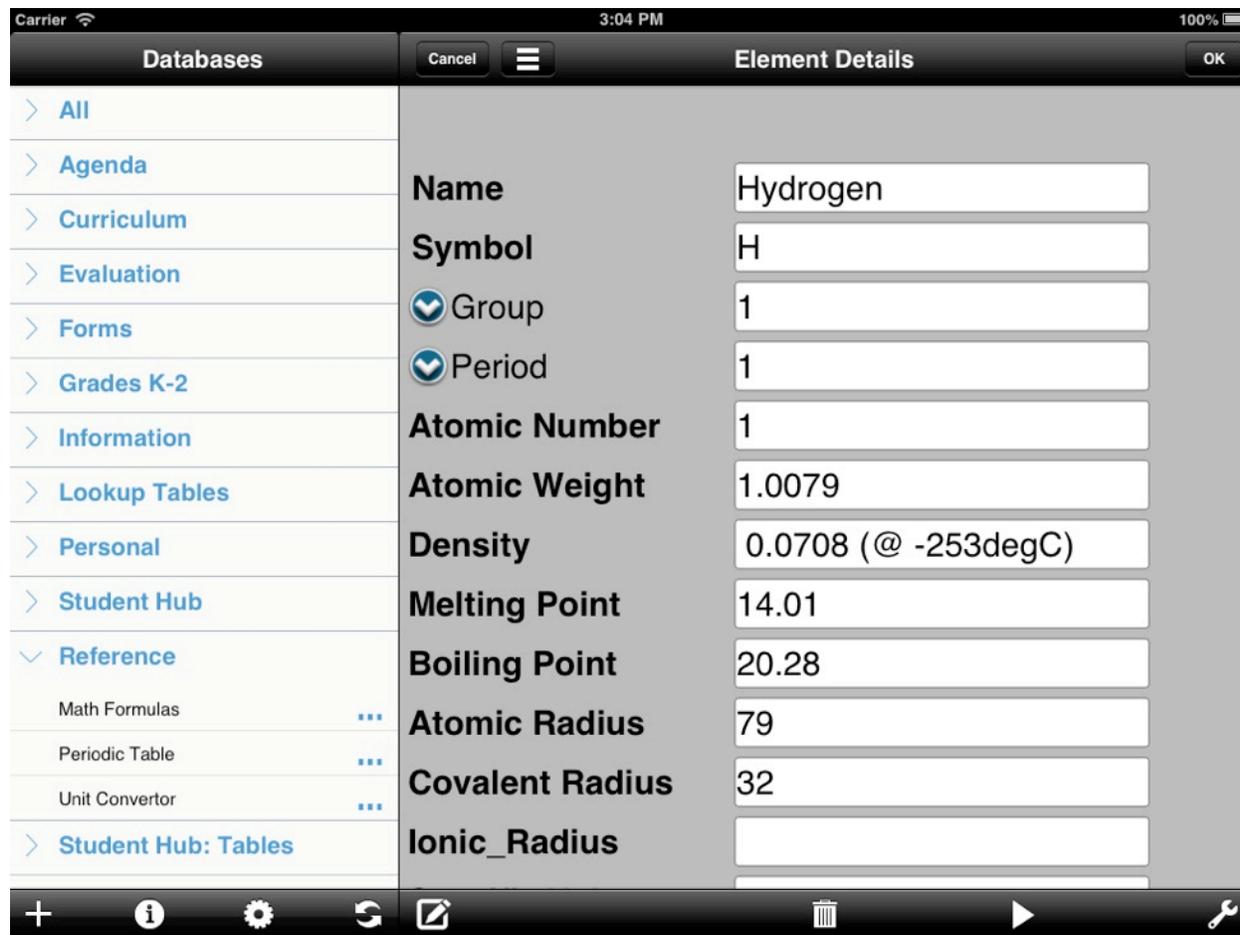
State at 0 degrees © - Solid, liquid, gas, or unknown

Metals/NonMetals/Metalloids

When you tap an element you'll see the color coded periodic table entry. The background color of the card indicates the section in the periodic table. The color of the atomic number indicates the state at 0 degrees. Black = solid, Green = liquid, Red = gas, Grey = unknown.



Tap the More... button to see or edit the complete details for this element.



### **Notes**

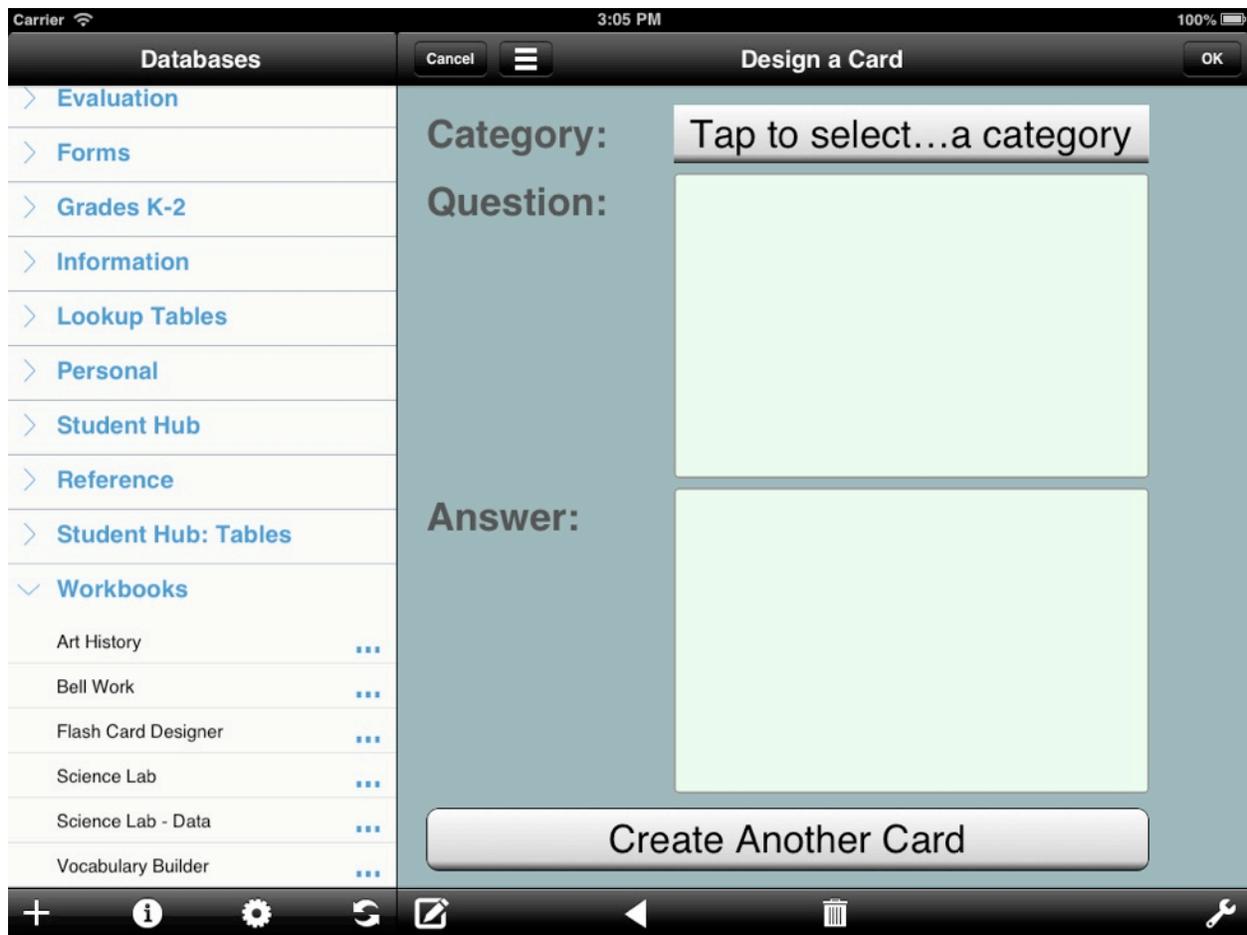
Additional Databases Required: None

Target Audience: Students

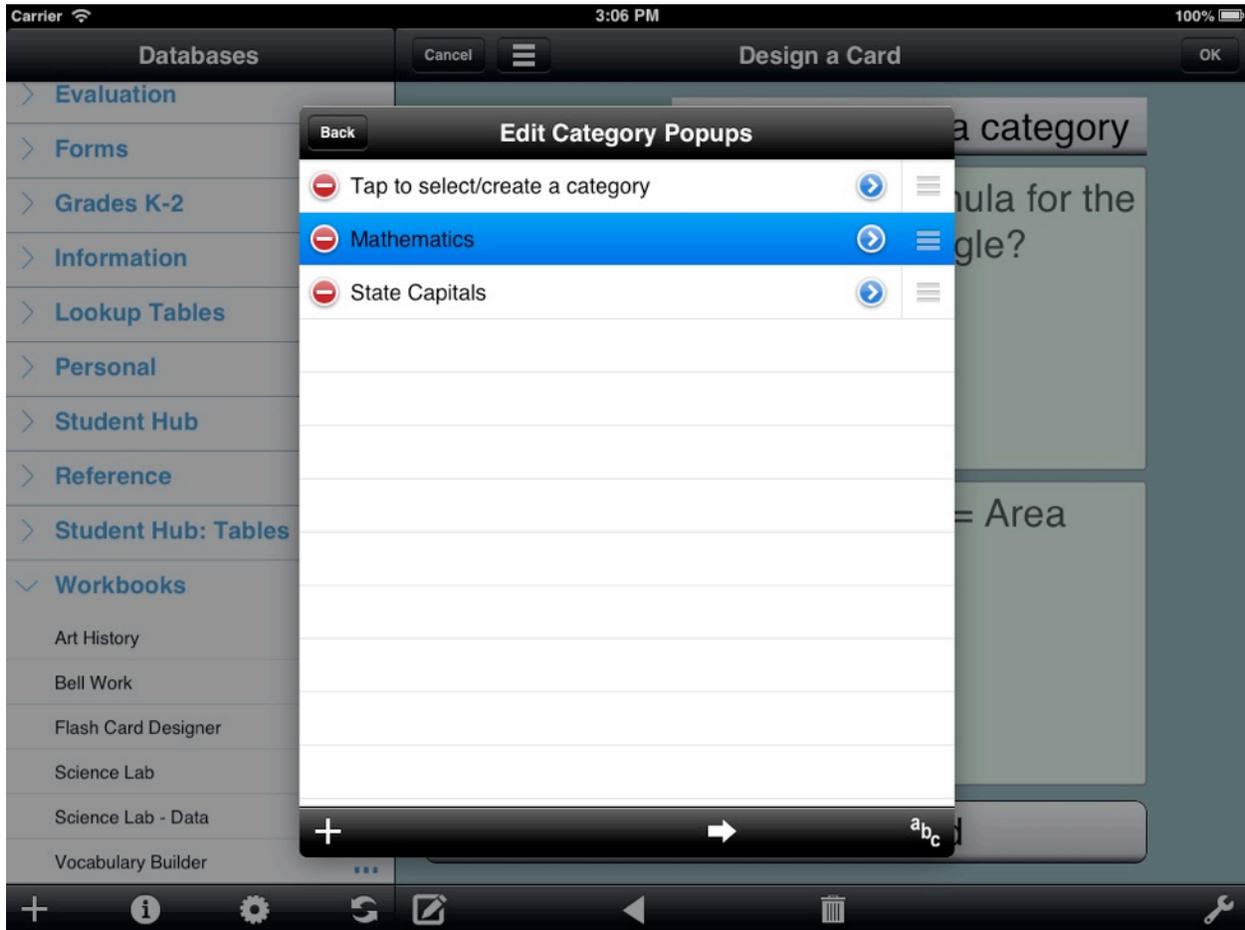
# Flash Card Designer

With the Flash Card Designer a teacher or a student can easily create a set of flash cards to self-quiz on topics for upcoming quizzes or tests.

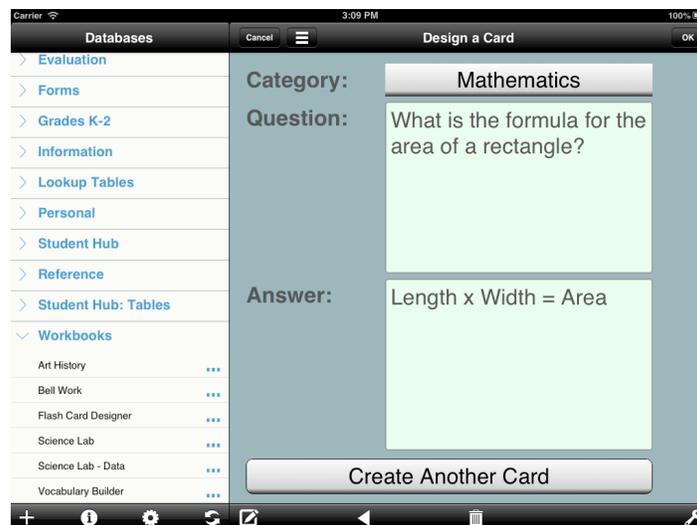
To begin, tap the New Record button.



Enter your question and answer here. Select a category. To create a category choose the 'Edit Popups' choice, then press the + button and enter a category.



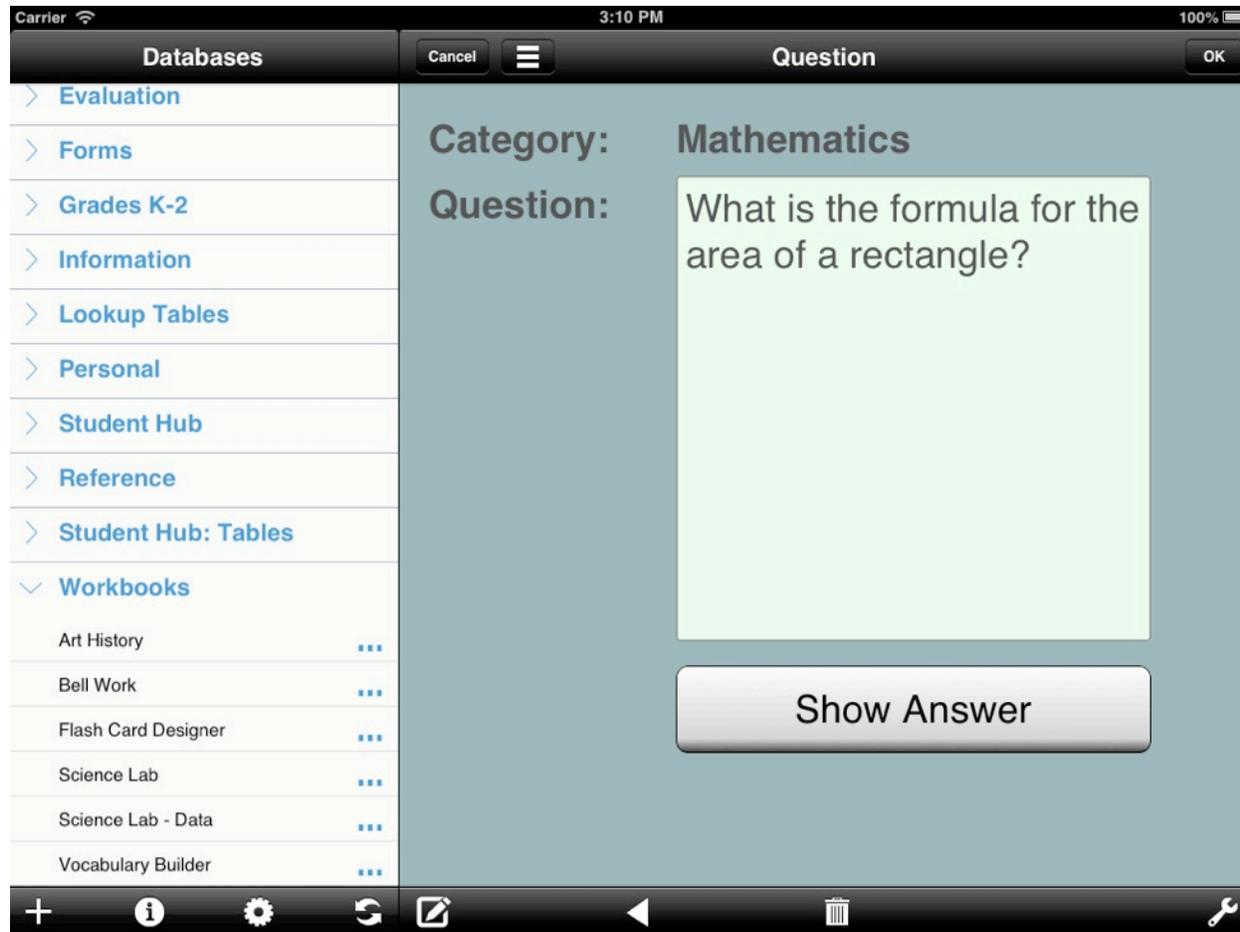
Now go back and select this as your active category for this record.



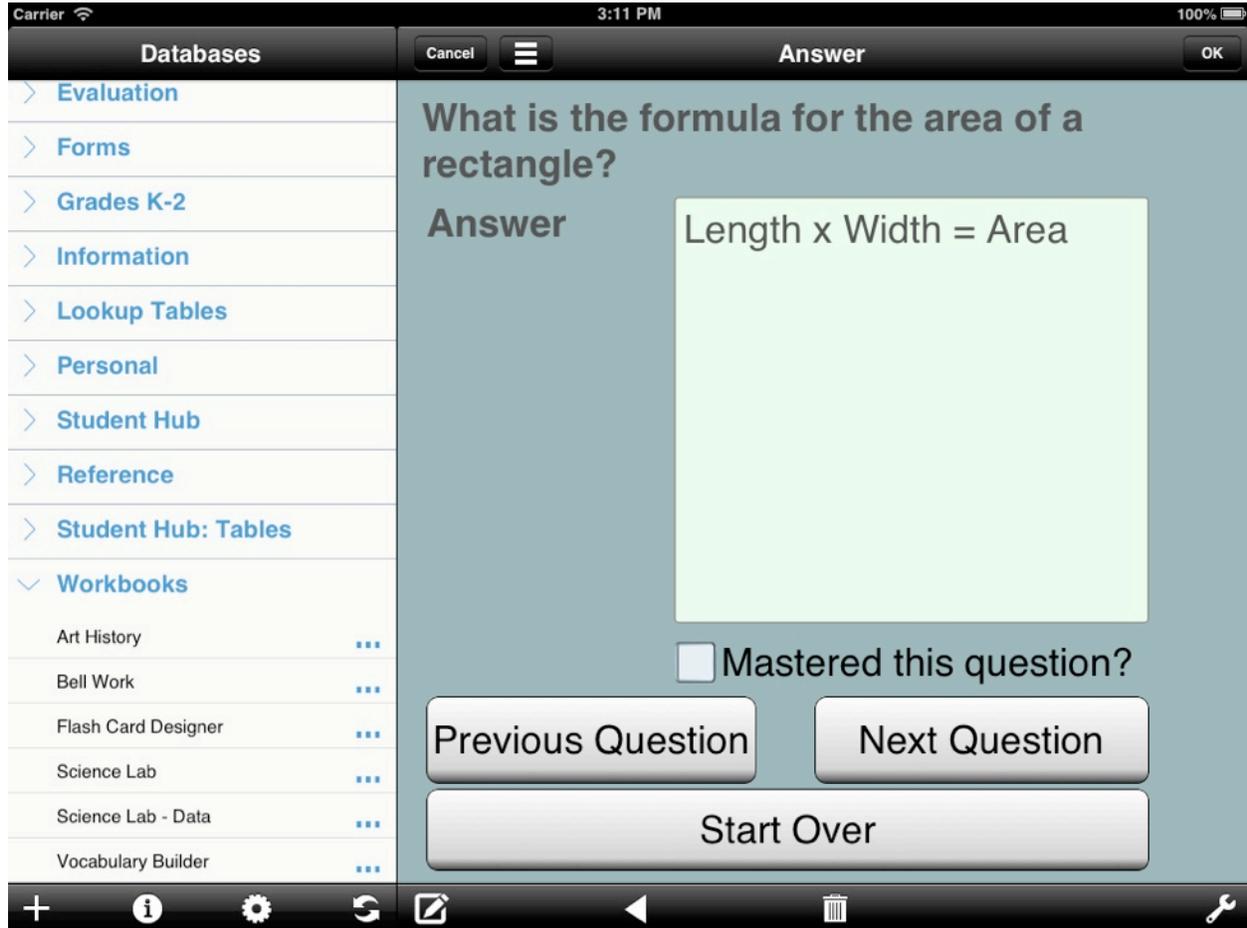
Repeat for as many questions as you need.

Now when someone wants to quiz themselves on these cards, select the View selector at the bottom and choose 'All Questions Not Yet Mastered'. This will show only the records where the checkbox for 'Mastered' has not been checked.

Tap the first record and view the question.



When you are ready to see the answer, select the Show Answer button.

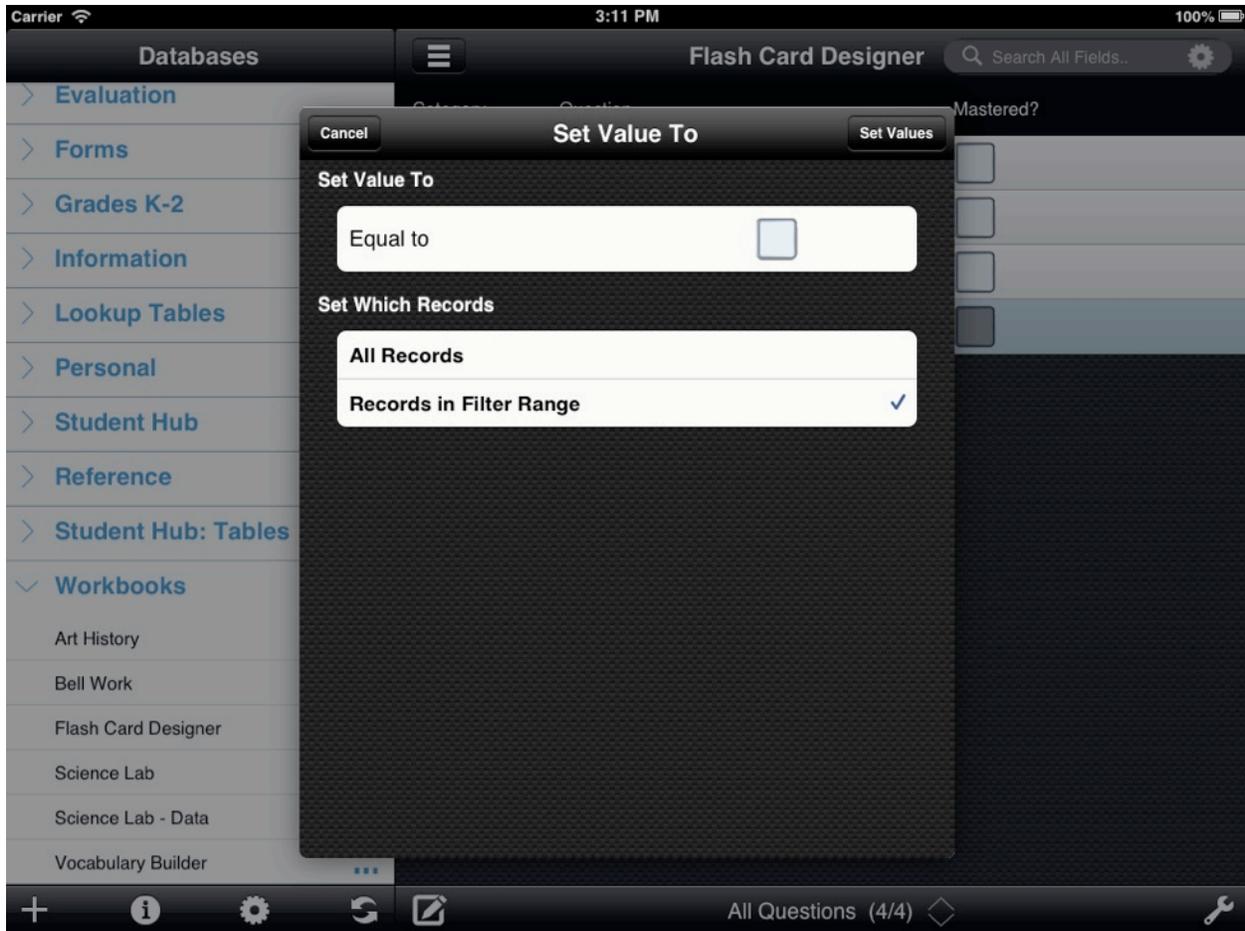


If you are pleased with your knowledge of the question, check the Mastered This Question box and choose Next question to go on to the next question.

When there is no longer a "Next Question" button visible you've reached the end. You can then start over on all the questions you did not master- just choose the Start Over button and repeat.

When all questions are mastered, you are finished studying!

To use these cards again, go to the List View and tap the Mastered? field name at the top. Select Set Value To.. and make sure the box is unchecked. Press the 'Set Values' button to clear the checkbox for all records or only those in the current filter range (whichever you prefer and select in the options below).



## **Notes**

Additional Databases Required: None

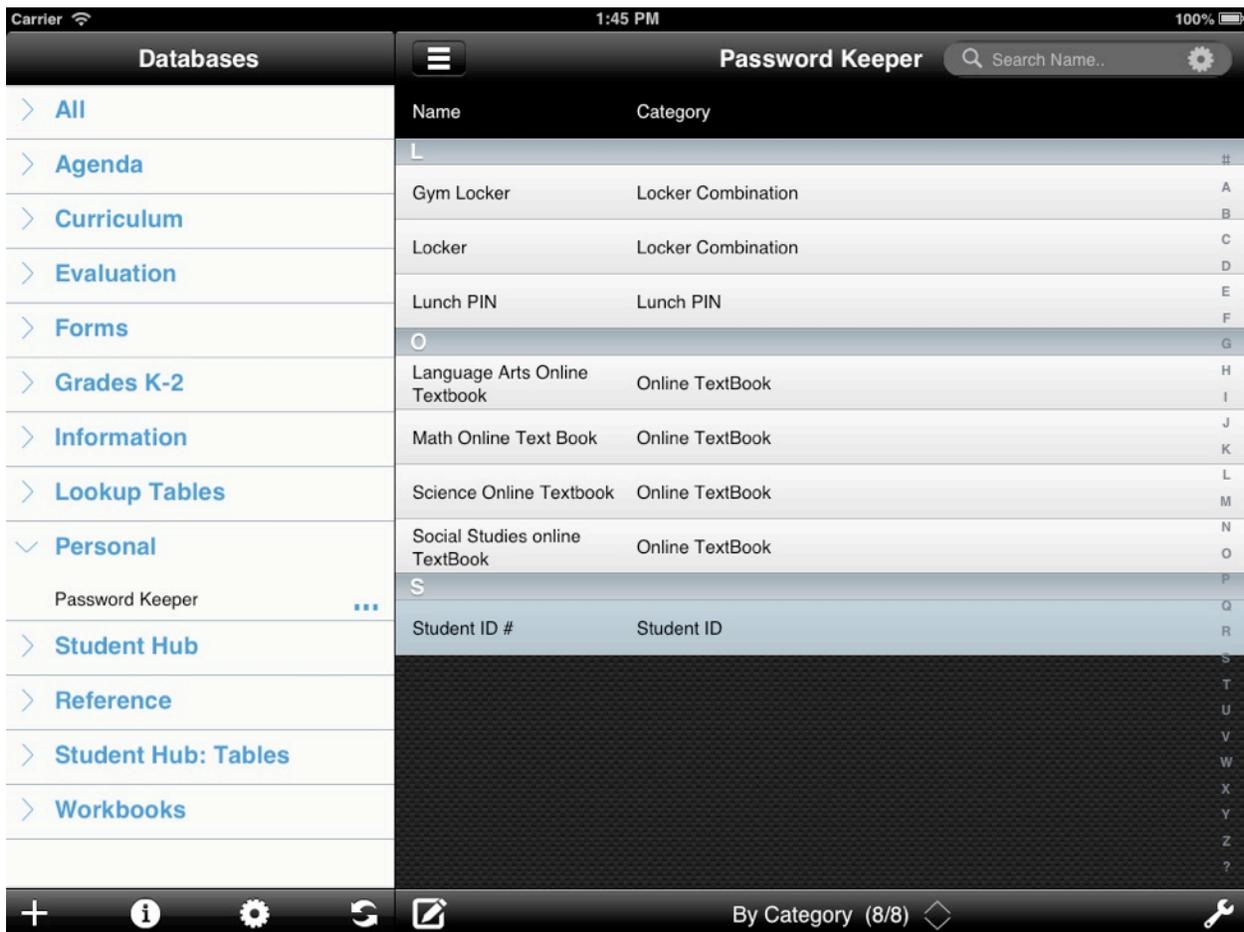
Target Audience: Students, Teachers, Parents

# Password Keeper

Keep Locker Combinations, Lunch PIN #s, class website passwords, etc secure with 128 bit encryption. This database lets you store all your passwords and find them quickly and easily. You only need to remember a master password to get access to all of them.

When opening the database for the first time, you'll be prompted for a master password. This password will be used to later encrypt any data you've entered. Be sure to pick something someone can't easily guess but that you can easily remember- by design the password is used to encrypt the data, so it can't be changed or recovered without losing the data that has been encrypted with it. This is designed for your protection!

The database comes pre-filled with a few entry ideas



To add a password for one, simply tap the record and edit it. Or tap the New button at the bottom left to create a new entry altogether.

Cancel

### Edit Entry

OK

**Name:**

Lunch PIN

**Category:**

▼ Lunch PIN

**Expires:**

▼ No Date

**Address:**



**Username:**



**Password:**

53146

**Contact:**



**Notes:**



When you exit the database or switch to another, the password will encrypt the password data and keep it safe until you need it again.

**Notes**

Additional Databases Required: None

Target Audience: Students, Teachers, Administration

# Absence Request

This database serves as a template for a building/district leave request form for teachers and staff.

Upon opening the database, tapping the New Record button in the lower left corner will open a blank form for ready for filling out by the teacher or staff member. Tapping in the blanks will cause the onscreen keyboard to appear to enable text entry.

Carrier 12:27 PM 100%

Cancel Absence Request OK

**Teacher Name:**  
Luke Skywalker

9/24/13 Compensatory

All Day?  
01:00:00 pm 03:30:00 pm

Multiple Days?  
Not applicable

**Building:** Jedi Temple **Department:** Light sabers

**Subjects Taught:**  
Dueling

**Reason:**  
Jedi Reunion (Personal)

**Notes:**  
I will be away starting at 1 pm.

**NEEDS**

Substitute?  
 Reimbursement?  
 Transportation?

Email as Text  
Email/Print Form

**Signature:**  
Luke Skywalker,

Bottom navigation bar: Home, Back, Forward, Settings

Upon completing the form, it can easily be emailed, printed or exported as a PDF file using the button controls at the bottom. Forms can be saved for record keeping or review by pressing the OK button in the upper right corner of the display.

Carrier 12:28 PM 100%

Cancel Absence Request.PDF Send

To:

---

Cc/Bcc:

---

Subject: Absence Request.PDF

---

**Teacher Name:**  
Luke Skywalker

9/24/13 Compensatory

All Day?

01:00:00 pm 03:30:00 pm

Multiple Days?

Not applicable

**Building:** Jedi Temple **Department:** Light sabers

**Subjects Taught:**  
Dueling

**Reason:**  
Jedi Reunion (Personal)

**Notes:**  
I will be away starting at 1 pm.

**NEEDS**

Substitute?  
 Reimbursement?  
 Transportation?

**Signature:**  
Luke Skywalker

Generating absence requests via this database is especially beneficial, not only because it aides in the process of moving towards a paperless environment, but it allows for staff and teachers to easily track their own leave.

**Notes**

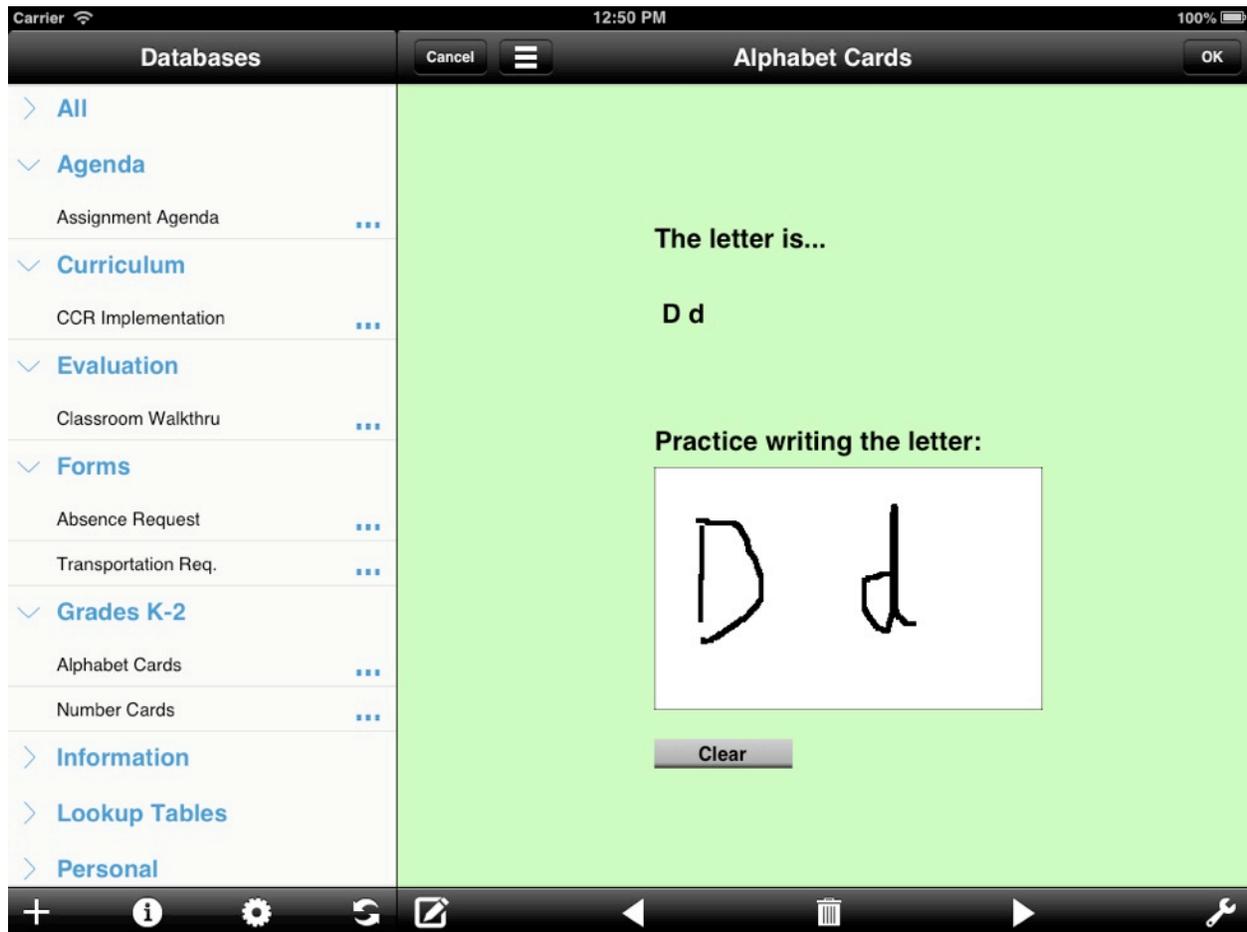
Additional Databases Required: None

Target Audience: Teachers & Staff

# Alphabet Cards

Useful for elementary aged students, this database incorporates an interactive writing surface that allows children to practice writing letters. Students can practice writing letters in upper case, lower case and both.

In order to begin practicing, open the database and select one of the records. The dynamic drawing form will appear. Samples of the letters are illustrated so that students can easily check the accuracy of their efforts. Encouraging students to strive for accuracy, a "Clear" button is available to easily erase the written marks if more practice is needed.



Students can easily navigate through the letters of the alphabet using the directional arrows at the bottom of the display.

Tapping the OK button in the upper right corner of the screen will cause student work to be saved for review and/or record keeping. Tapping Cancel in the upper left will cause student work to be erased. This may be useful in situations where only practice is necessary.

**Notes**

Additional Databases Required: None

Target Audience: Students (K-2)

# Art History

A workbook for students of the visual arts, information about artists, styles of art and more can be collected and collated into a personally generated reference.

Upon opening the database, a student should tap the button in the lower left corner of the screen to generate a new template. Information can then be filled out, tapping in the rectangular text fields to cause the onscreen keyboard to appear. A sample image of artwork from a particular movement can be embedded within each form using the controls at the bottom of the form. Images can be selected from the camera roll or taken with the device's built in camera.

Carrier 1:32 PM 100%

Cancel Art History OK

**Movement:** Abstract Expressionism

**Time Frame:** Post WWII

**Location:** New York

**Description:**  
Also referred to as Gestural abstraction because its brush strokes revealed the artist's process.

**Characteristics:**  
Style: Messiness and extremely energetic applications of paint. Dripping, Smearing, slathering, and flinging lots of paint on to the canvas.

**Major Artists:**  
Jackson Pollack, Willem De Kooning,

**Historical Context:**  
Exposure to death and destruction of World War II created motivation to show emotions and anger.

**Social Context:**

**Correlations:**

Q W E R T Y U I O P  
A S D F G H J K L return  
Z X C V B N M ! ?  
.?123 .?123

When finished with a page, tapping the OK button in the upper right corner of the screen will save the record. Tapping the Cancel button in the upper left will cause student work to be erased when the page is closed.

**Notes**

Additional Databases Required: None

Target Audience: Students

# Bell Work

Never again get caught with no meaningful way to motivate and engage students at the beginning of class. Using common bell work activities could not be simpler when using the Bell Work database.

Upon opening the database, tapping the button in the lower left corner will create a new record. Students can then easily tap in the blank text areas to record their name, the date, the question / prompt and compose a response.

Carrier 1:37 PM 100%

Cancel Bell Work OK

**Name:**  
John Smith

8/2/13

**Course:**  
Mathematics

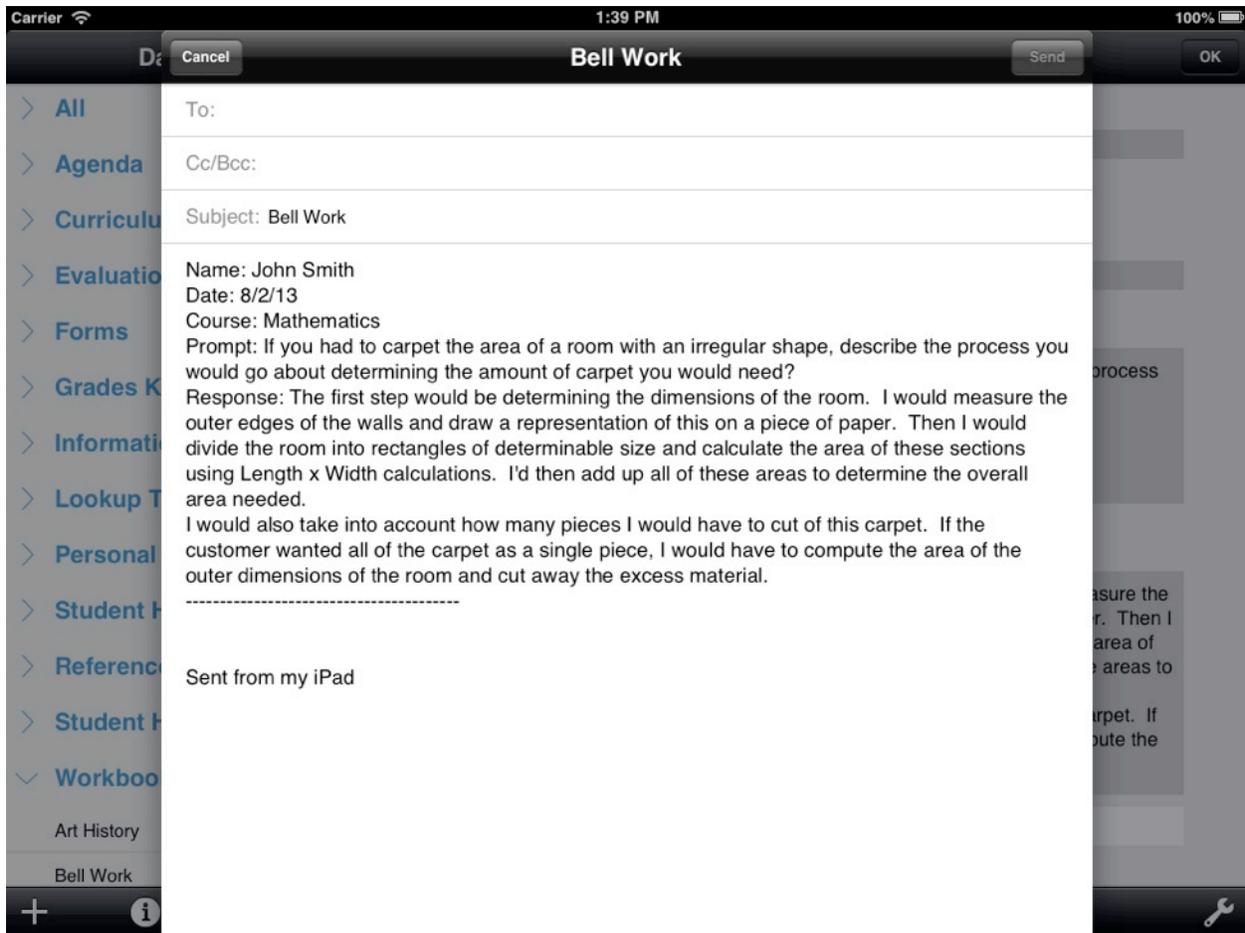
**Prompt:**  
If you had to carpet the area of a room with an irregular shape, describe the process you would go about determining the amount of carpet you would need?

**Response:**  
The first step would be determining the dimensions of the room. I would measure the outer edges of the walls and draw a representation of this on a piece of paper. Then I would divide the room into rectangles of determinable size and calculate the area of these sections using Length x Width calculations. I'd then add up all of these areas to determine the overall area needed.  
I would also take into account how many pieces I would have to cut of this carpet. If the customer wanted all of the carpet as a single piece, I would have to compute the area of the outer dimensions of the room and cut away the excess material.

Email Print

Q W E R T Y U I O P  
A S D F G H J K L return  
Z X C V B N M ! ?  
.?123 .?123

That response can then be submitted via email using the onscreen button at the bottom of the form.



Tapping OK in the upper right corner will cause student work to be saved for easy review. Tapping Cancel in the upper left corner will cause student work to not save.

### **Notes**

Additional Databases Required: None

Target Audience: Students, Teachers

# CCR Implementation

This database is designed to serve as a tool that non-ELA (English/Language Arts) teachers can use to document their implementation of CCR (College and Career Ready) standards, a subset of the larger CCSS (Common Core State Standards) model.

Teachers can easily document the date of the activity, the course in which it was integrated and using popup selectors, easily notate which of the specific standards the activity focuses on.

To add a record, open the database and tap the button in the lower left corner. Fields for teacher name and and course are available. Tapping the Date button will allow for selecting the date of the implementation activity.

The screenshot shows the 'College & Career Readiness Log' app interface. The left sidebar is titled 'Databases' and lists various categories: All, Agenda, Curriculum (with 'CCR Implementation' selected), Evaluation, Forms, Grades K-2, Information, Lookup Tables, Personal, Student Hub, Reference, Student Hub: Tables, and Workbooks. The main screen displays a form with the following fields:

- Teacher Name:** Luke Skywalker
- Date:** 7/18/13
- Course:** Light Saber Making
- Anchor Standard:** Speaking & Listening
- Summary of Activity:** Describe what students did: Students explained the difficulties they encountered with...

The bottom navigation bar includes icons for home, info, settings, refresh, add, delete, and edit.

The first of the popup buttons, when pressed will allow for selecting an Anchor Standard of Reading, Writing, Speaking & Listening or Language.

The next will allow selection of the relevant standard.

Next, a summary field is available so that a brief description of what the students did during the activity can be logged.

Tapping the OK button in the upper right corner will cause the record to be saved.  
Tapping the Cancel button in the upper left corner will cause the record to be erased.

**Notes**

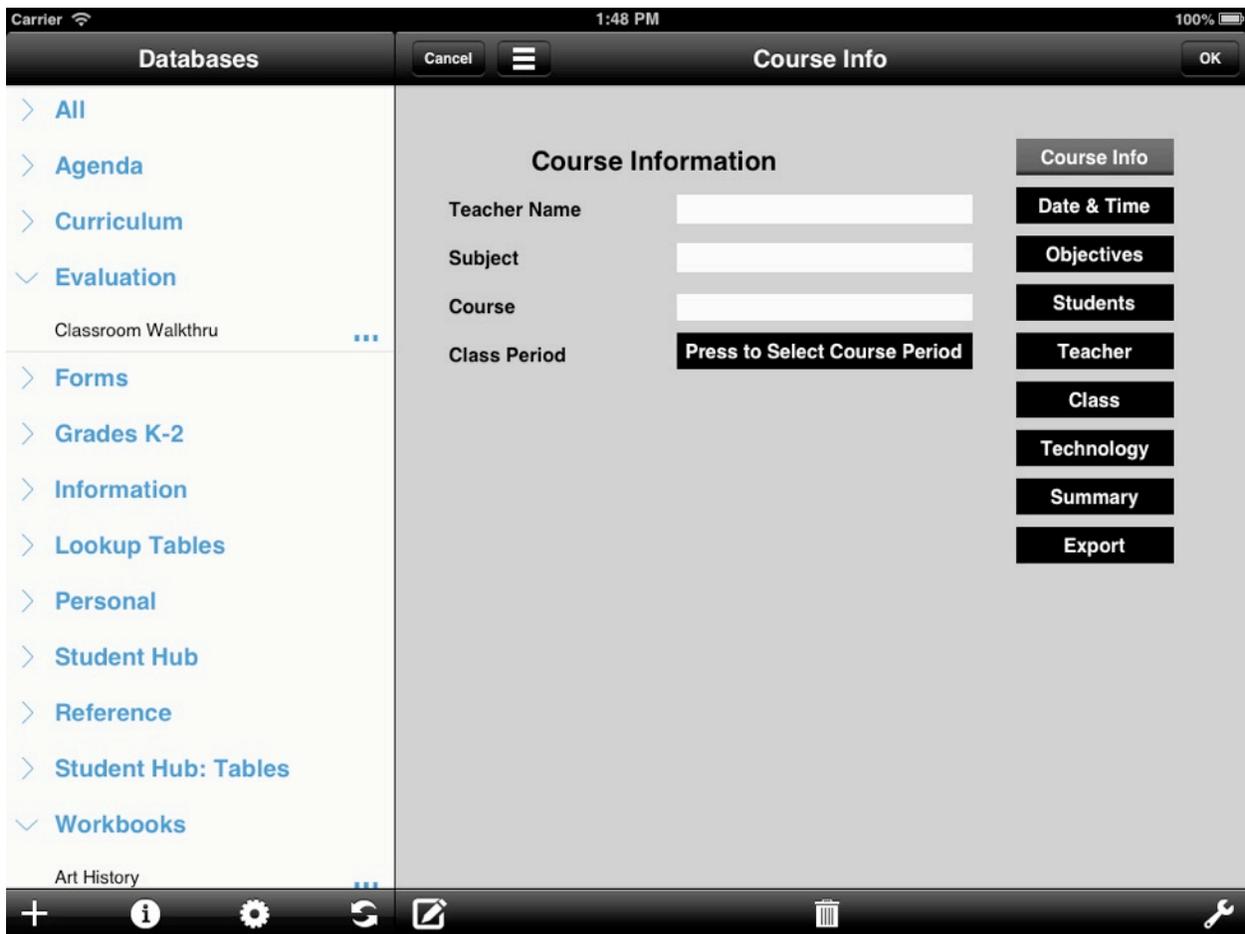
Additional Databases Required: None

Target Audience: Teachers

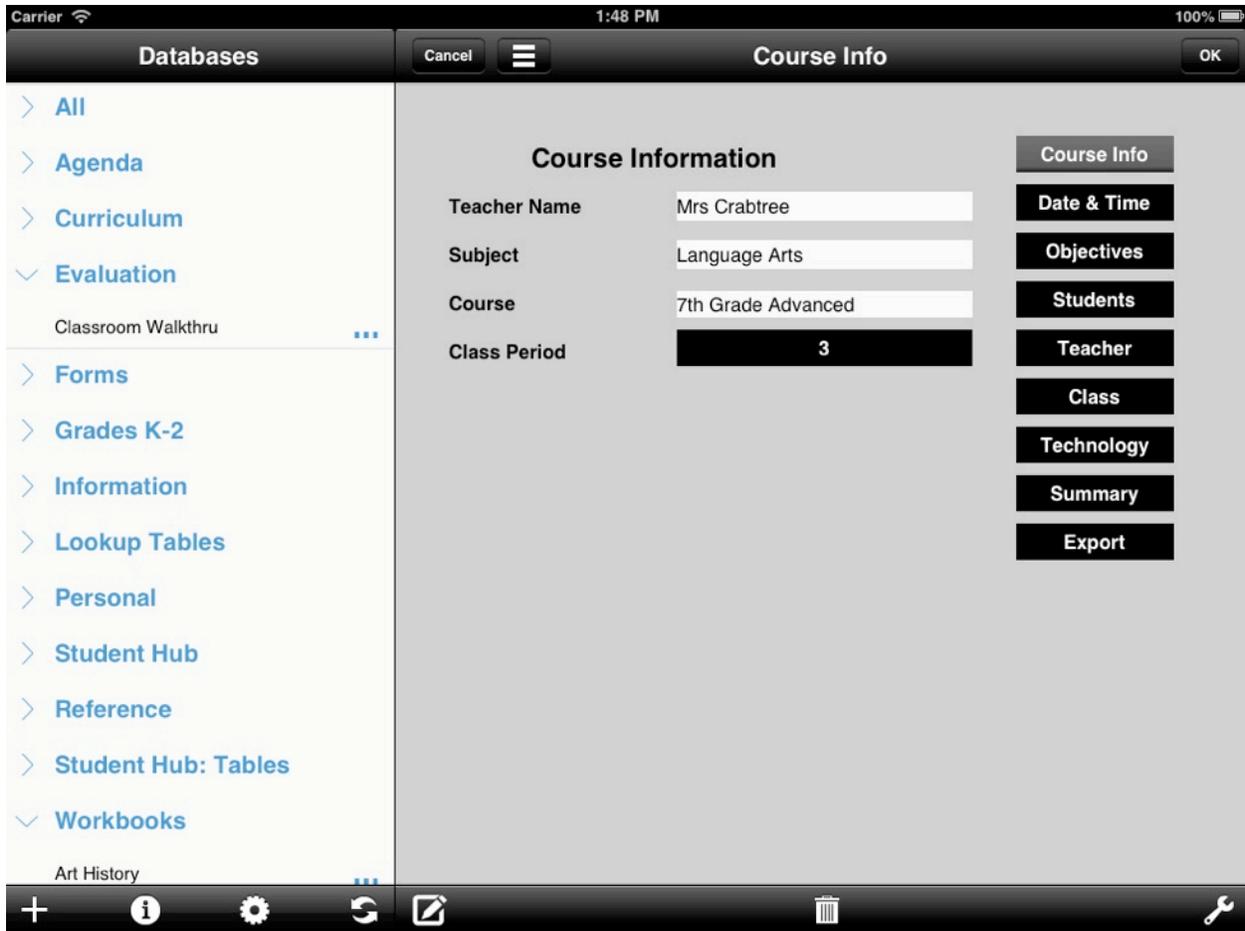
# Classroom Walkthrough

Classroom Walkthrough's conducted by administrators and peers are becoming an increasingly popular means of improving the quality of education via observation and reflection.

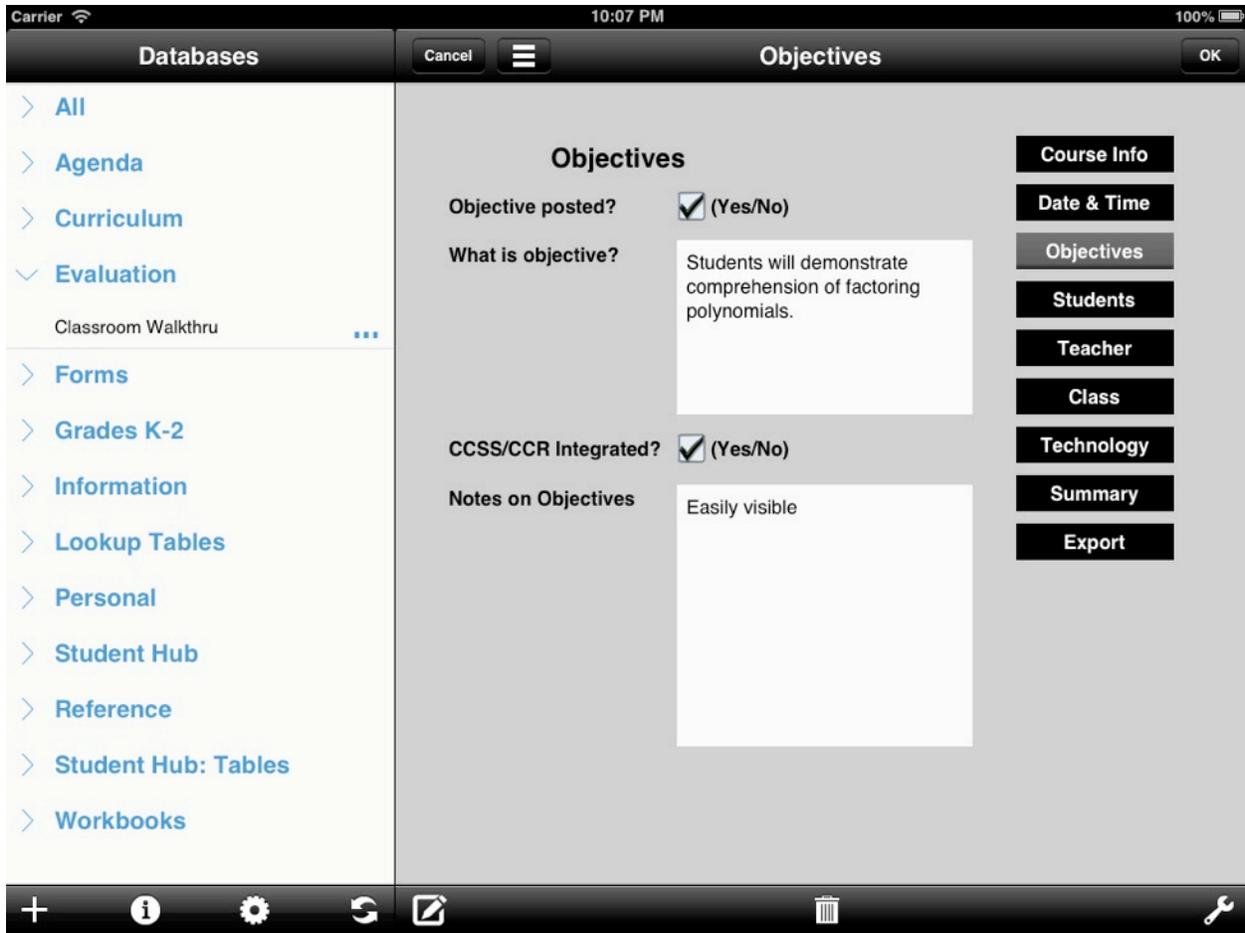
The Classroom Walkthrough database provides the ability to easily capture information. After opening the database, tap the button in the lower left corner to begin a new evaluation.



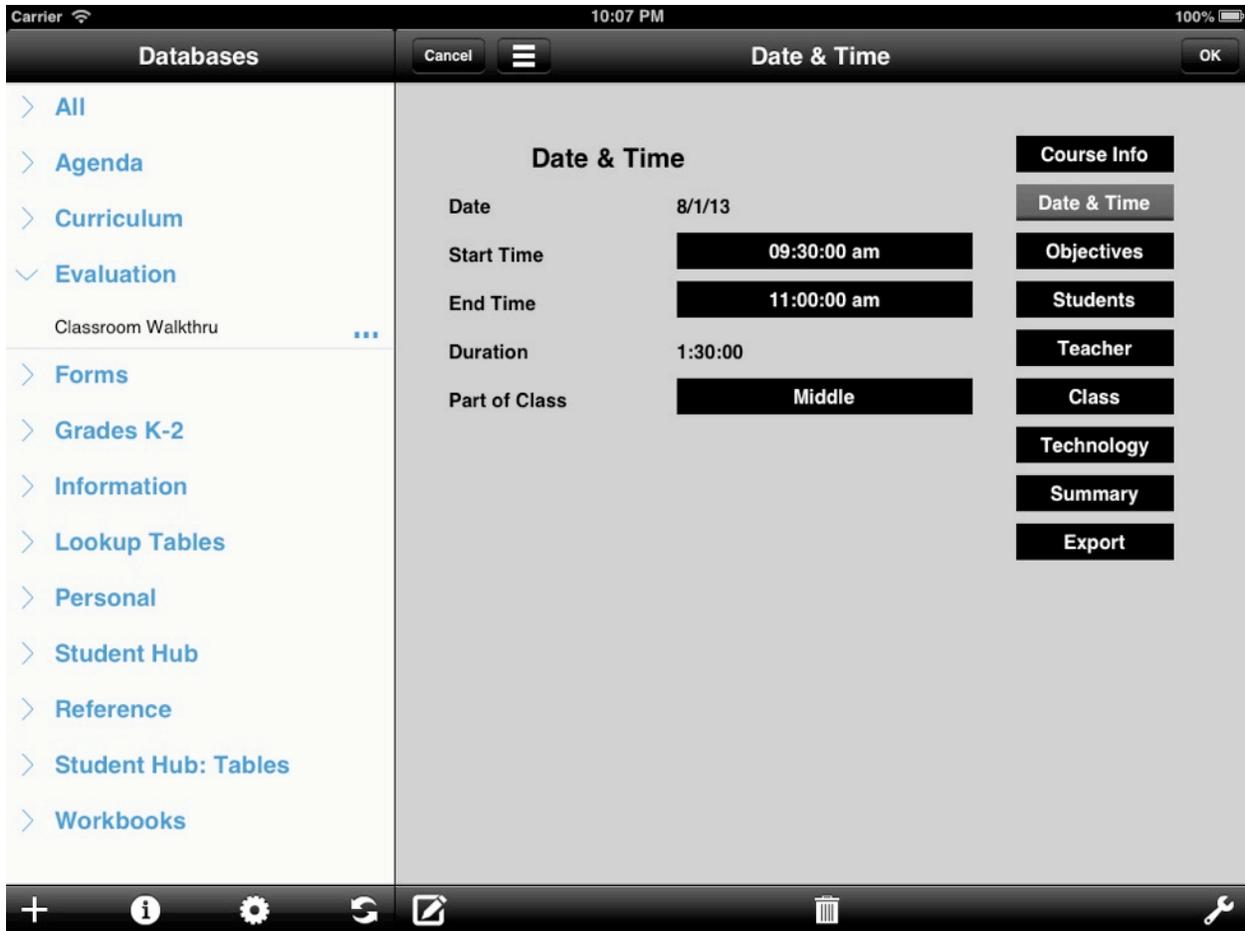
At the beginning of the observation, course information as well as the date and start time should be recorded.



Buttons along the right side of the form allow for easy navigation between additional sections. Topics for the classroom walkthrough are now categorized as Course Information, Date and Time, Objectives, Student Engagement, Teacher Engagement, Class Environment, Technology, and Summary. The contents of each section can be filled out via a combination of text entry, selecting values from popups and checking boxes.



When finished with the observation, the end time should be marked in the Date and Time section.



Pressing the Export button will switch the display to a long text formatted report that can be emailed, printed or exported as a PDF file. Press the Email/Print/PDF button to perform this action from this page.

Cancel

# Classroom Walkthrough Report

OK

## Classroom Walkthrough Report

### Course

Teacher Name Jimmy Small

Subject Math

Course Algebra 1

Class Period 2

### Date & Time

Date 8/1/13

Start Time 09:30:00 am

End Time 11:00:00 am

Duration 1:30:00

Part of Class Middle

### Objectives

Objective Posted? 1

What is Objective?

Students will demonstrate comprehension of factoring polynomials.

CCSS/CCR Integrated? 1

Notes on Objective

Course Info

Date & Time

Objectives

Students

Teacher

Class

Technology

Summary

Email/Print/PDF



Tapping the OK button will save the record while tapping the Cancel button will cause the record, if not already saved, to be erased.

**Notes**

Additional Databases Required: None

Target Audience: Administrators & Teachers

# District Contacts

This database is designed to serve as a digital, portable list of contacts of the teachers, staff and administrators of a school district. Information, including teaching assignments, phone numbers and email addresses are all easily accessible, with the option to email directly from within the database.

Adding contents to this database is as easy as opening it and tapping the + button in the lower left corner. Fields for name, school, position within the school and means of contact can be filled out using the onscreen keyboard.

The screenshot shows the 'District Contacts' app interface. On the left, a 'Databases' sidebar lists various categories like 'Absence Request', 'Alphabet Cards', 'Art History', 'Assignment Agenda', 'Assignment Types', 'Attendance', 'Bell Work', 'CCR Implementation', 'Classroom Walkthru', 'Course Info', 'Discipline', 'District Contacts', 'Flash Card Designer', 'Grades', 'Handbook', 'Leave Types', and 'Math Formulas'. The main area is titled 'District Contacts' and contains a form for a contact named 'Obiwan Kenobi'. The form fields are: Name (Obiwan Kenobi), School (empty), Position (empty), Phone (123)123-1234, Phone (empty), Email (Obiwan@jediSchools.com), and Email (empty). At the bottom of the form are three buttons: 'Email', 'Email/Print Form', and 'Print'. The top of the screen shows 'Carrier', '1:59 PM', and '100%' battery. The bottom of the screen has a navigation bar with icons for '+', 'i', 'gear', 'refresh', 'edit', 'trash', and 'wrench'.

In order to save a contact, press the OK button in the upper right corner or to cancel the saving of a record, tap the Cancel button in the upper left corner.

Contacts can be easily emailed or printed using the onscreen controls at the bottom of the form.

Aside from being useful for employees of a district, this can serve as a wonderful asset for parents of students. Teacher contact information will always be a few taps away!

**Notes**

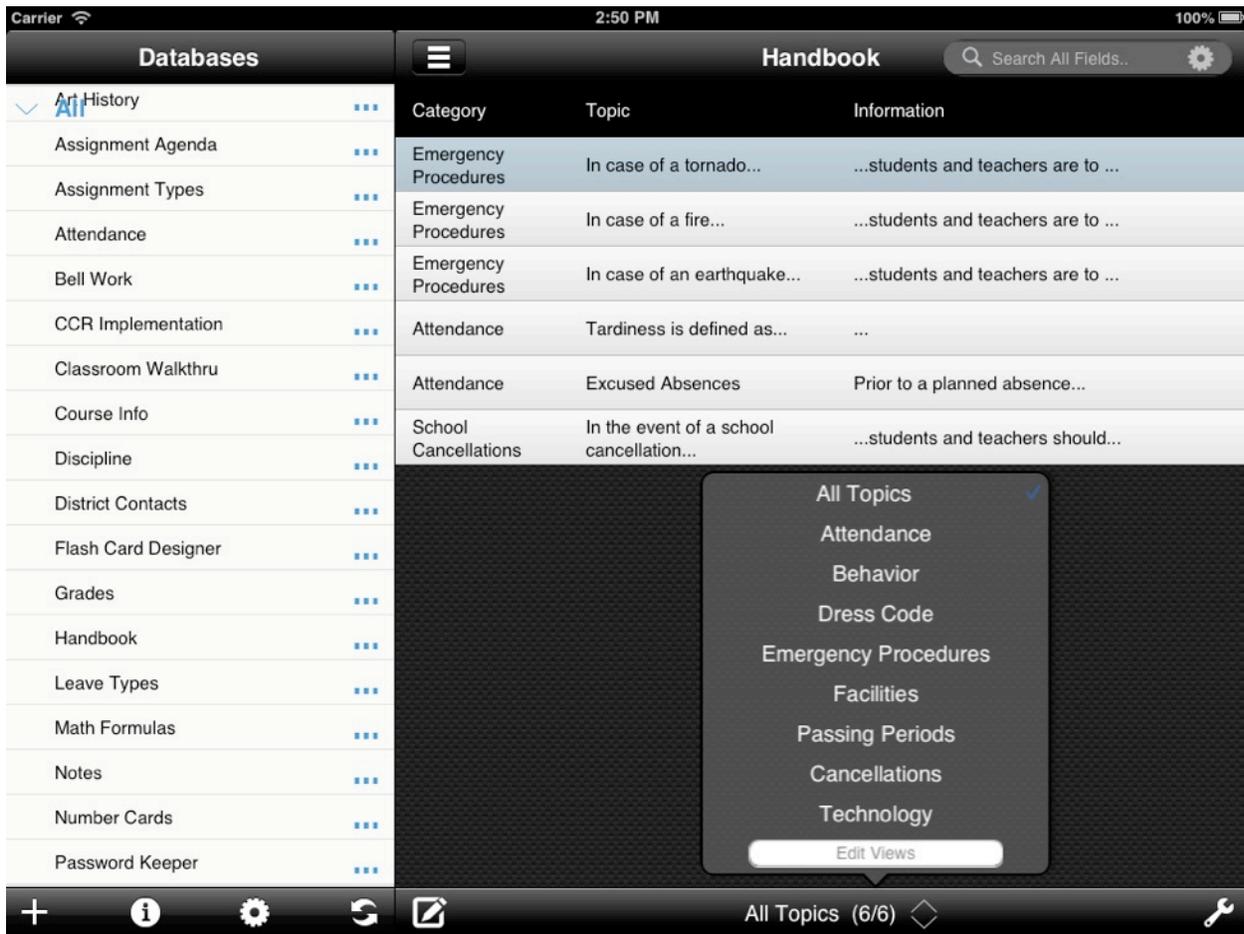
Additional Databases Required: None

Target Audience: Administrators, Teachers, Staff, Students, Parents

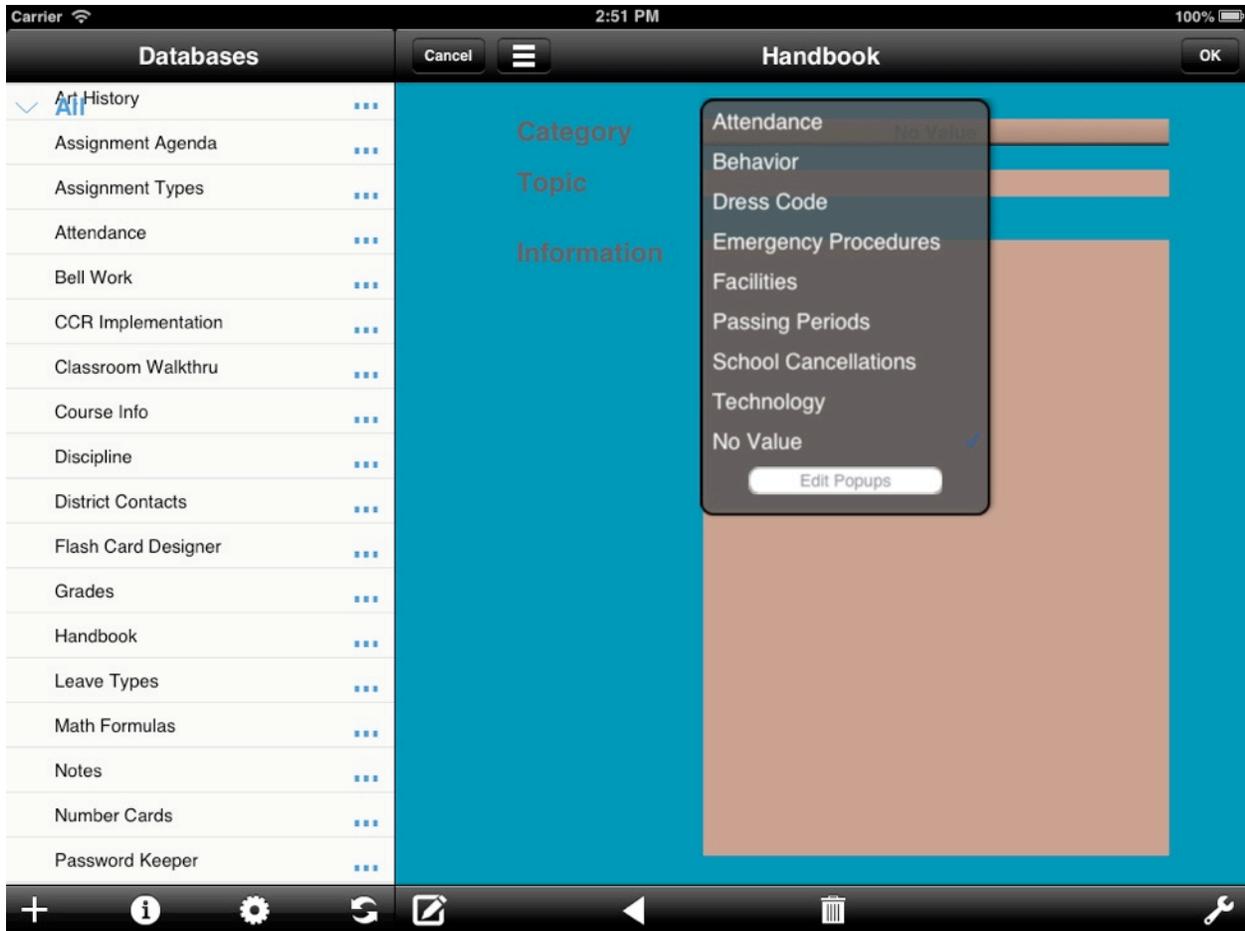
# Handbook

Useful for students, teachers / staff and parents alike, this database can be used to replace the paper based handbooks of yesterday. Information on various topics - including emergency procedures, dress code guidelines, attendance policies and more - can easily be referenced.

While viewing the main screen, which shows the list of topics, tapping the button at the bottom-middle of the screen will enable switching to different categories of information. Sample categories include attendance, behavior, dress code, emergency procedures, facilities, passing periods, cancellations and technology.



New records can be added to the handbook by tapping the button in the lower left corner and filling out the contents of the form. The Category of a topic can be selected by pressing the onscreen button and fields can be filled using the onscreen keyboard.



In order to save an entry into the handbook, tap the OK button in the upper right corner. To cancel the saving of an entry, tap the Cancel button.

### **Notes**

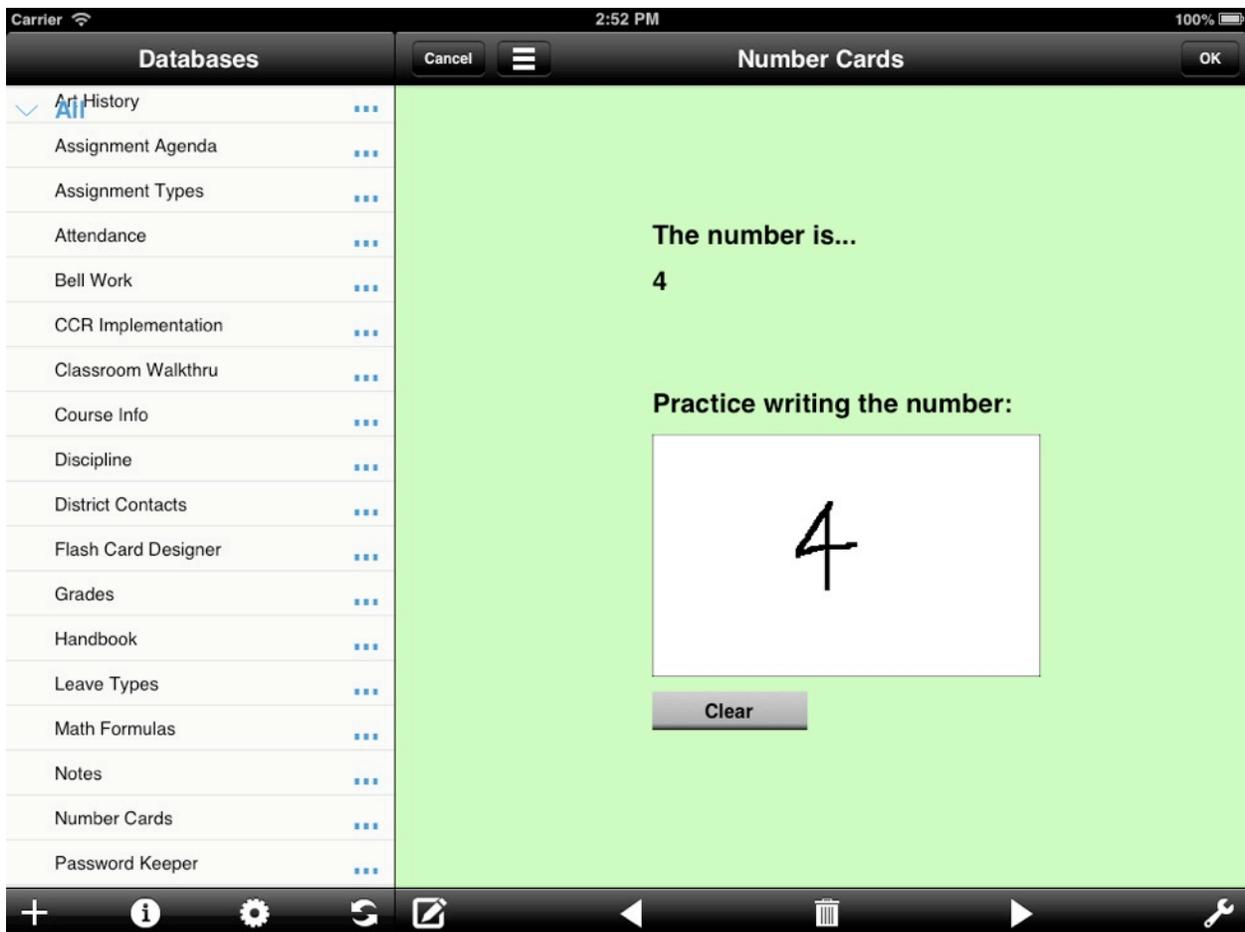
Additional Databases Required: None

Target Audience: Administrators, Teachers, Staff, Students, Parents

# Number Cards

Useful for elementary aged students, this database incorporates an interactive writing surface that allows children to practice writing numbers. Students can practice writing numbers 1 through 100.

Students can begin practicing by opening the database, tapping the button at the bottom-middle of the screen to choose a range of numbers - 0 through 100, 100 through 0 or groups of 10, i.e. 11 through 20. A student should then tap the first of the numbers in the list to cause the dynamic drawing area to appear. Samples of the numbers are illustrated so that students can easily check the accuracy of their efforts. Encouraging students to strive for accuracy, a "Clear" button is available to easily erase the written marks if more practice is needed.



Students may save their work by pressing the OK button in the upper right corner or opt not to save it, perhaps in the case of practice, by pressing the Cancel button.

## **Notes**

Additional Databases Required: None

Target Audience: Students (K-2)

# Science Lab

Every good scientist logs the details of their experiments. This database makes the process of recording this information simple.

Starting the process is as simple as opening the database and tapping the button in the lower left corner.

The screenshot shows an iOS application interface for a 'Lab Write Up' form. The status bar at the top indicates 'Carrier', signal strength, '2:53 PM', and '100%' battery. The app title 'Lab Write Up' is centered at the top, with 'Cancel' and 'OK' buttons on either side. The form consists of several text input fields, each with a label above it: 'Title:', 'Name:', 'Date:' (containing 'No Date'), 'Lab Partners:', 'Hypothesis', 'Materials:', 'Procedure:', 'Data:', 'Results:', and 'Conclusions:'. At the bottom of the form, there are two buttons: 'View Lab Data' and 'New Data Entry'. The bottom of the screen shows the standard iOS dock with icons for a document, a trash can, and a wrench.

With predefined sections available, a student scientists never has to omit information from a report. Students should start by recording their name, date and if applicable, lab partners. Sections for hypothesis, materials, procedure, data, results and conclusions are all available.

At the bottom of the form, tapping the New Data Entry button will switch to a new display where measurable data can be recorded. Associated lab data can also be viewed by pressing the View Lab Data button.

**Lab Data Measurement Entry**

Carrier 2:56 PM 100%

Cancel OK

Title **Bat Materials Lab**

Time 02:55:51 pm

Measurement Type Distance Recording

Measurement Value 150.4

Running Total	Measurement Count	Running Average
417.8400	3	139.2800

Observations

1 2 3 4 5 6 7 8 9 0

- / : ; ( ) \$ & @ Done

#+= undo . , ? ! ' " #+=

ABC ABC

Every report can be submitted directly from the form and can also be saved for easy reference in the future. Tapping the wrench button at the bottom of the screen will show options for saving the report as a PDF file, emailing the record or printing it.

Upon finishing with the report, tapping the OK button in the upper right will save it while pressing Cancel will cause it to be erased.

**Notes**

Additional Databases Required:

- Science Lab Data

Target Audience: Students

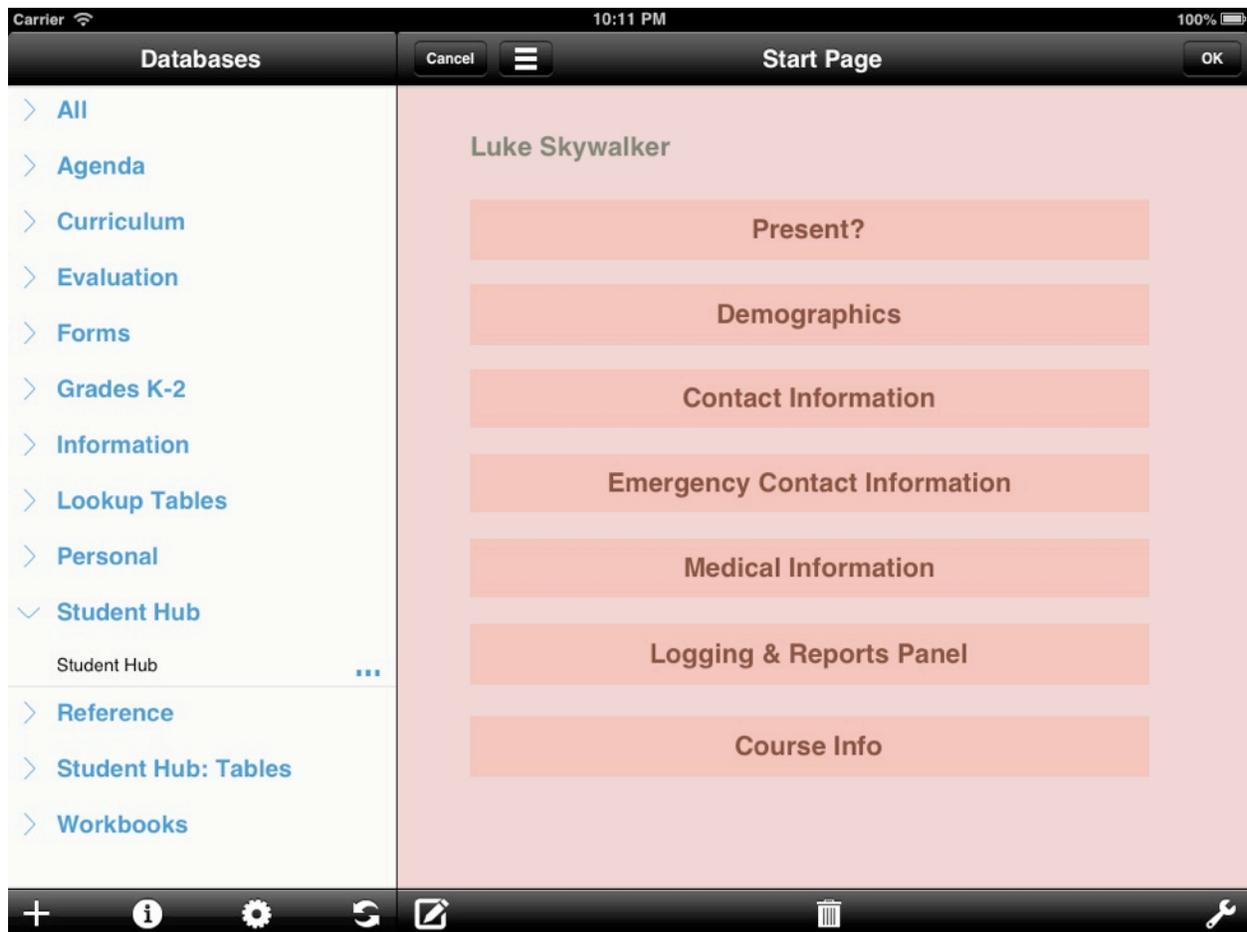
# Student Hub

Student information, be it attendance, emergency contact info, class schedules and more, is essential data that needs to be available at all times. Using the Student Hub database, it is easy to:

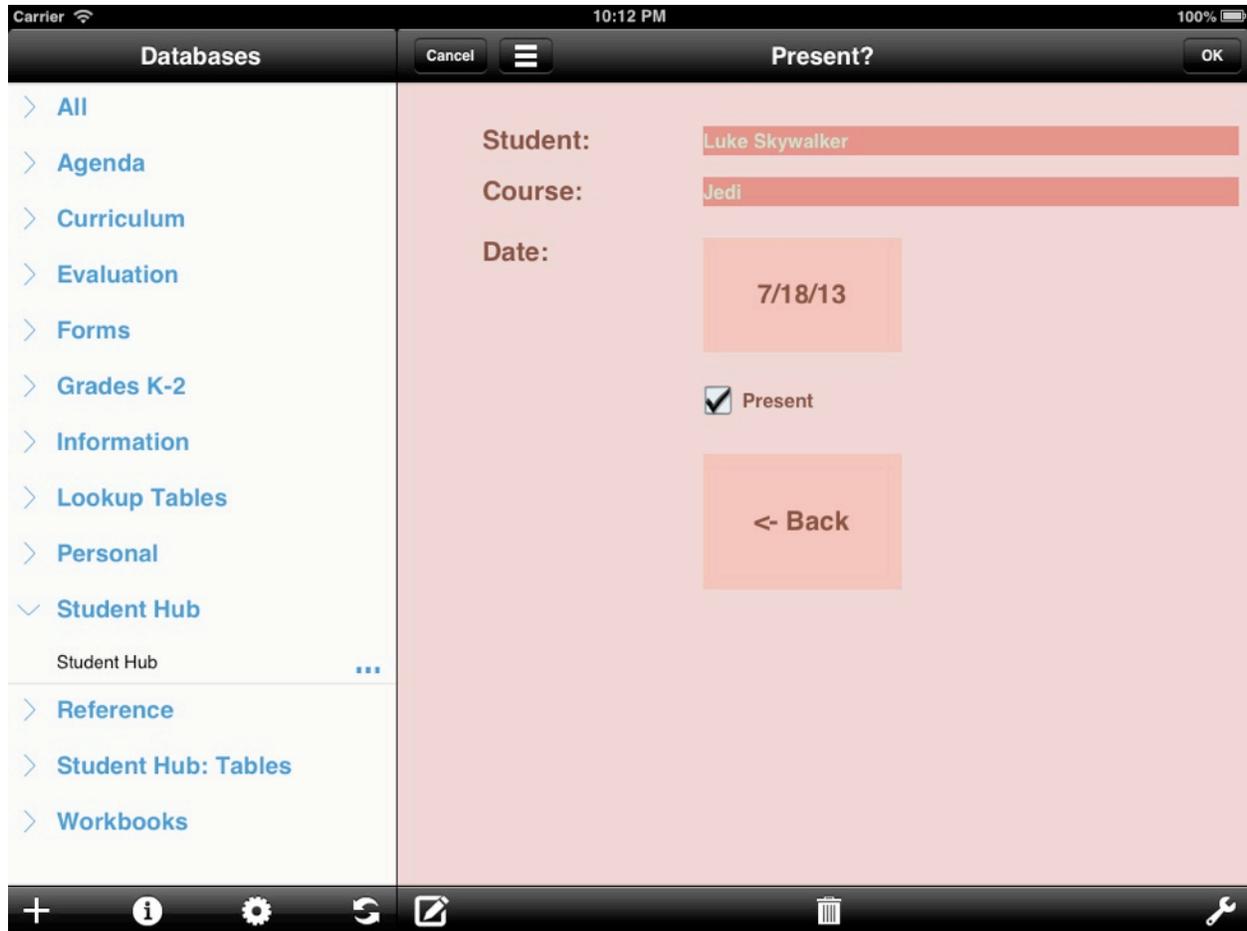
- view class rosters,
- quickly log attendance at the beginning of class, during an assembly and more,
- track student discipline issues,
- record student notes, grades and attendance
- lookup student / parent contact information
- check student medical and emergency information

All of the data is organized in easy to navigate forms for a fluid user experience.

In order to begin using the Student Hub database, either tap the name of a student in the list or tap the button in the lower left to add a new entry. At first you will see the Student Hub's main screen, where information is arranged into meaningful categories.

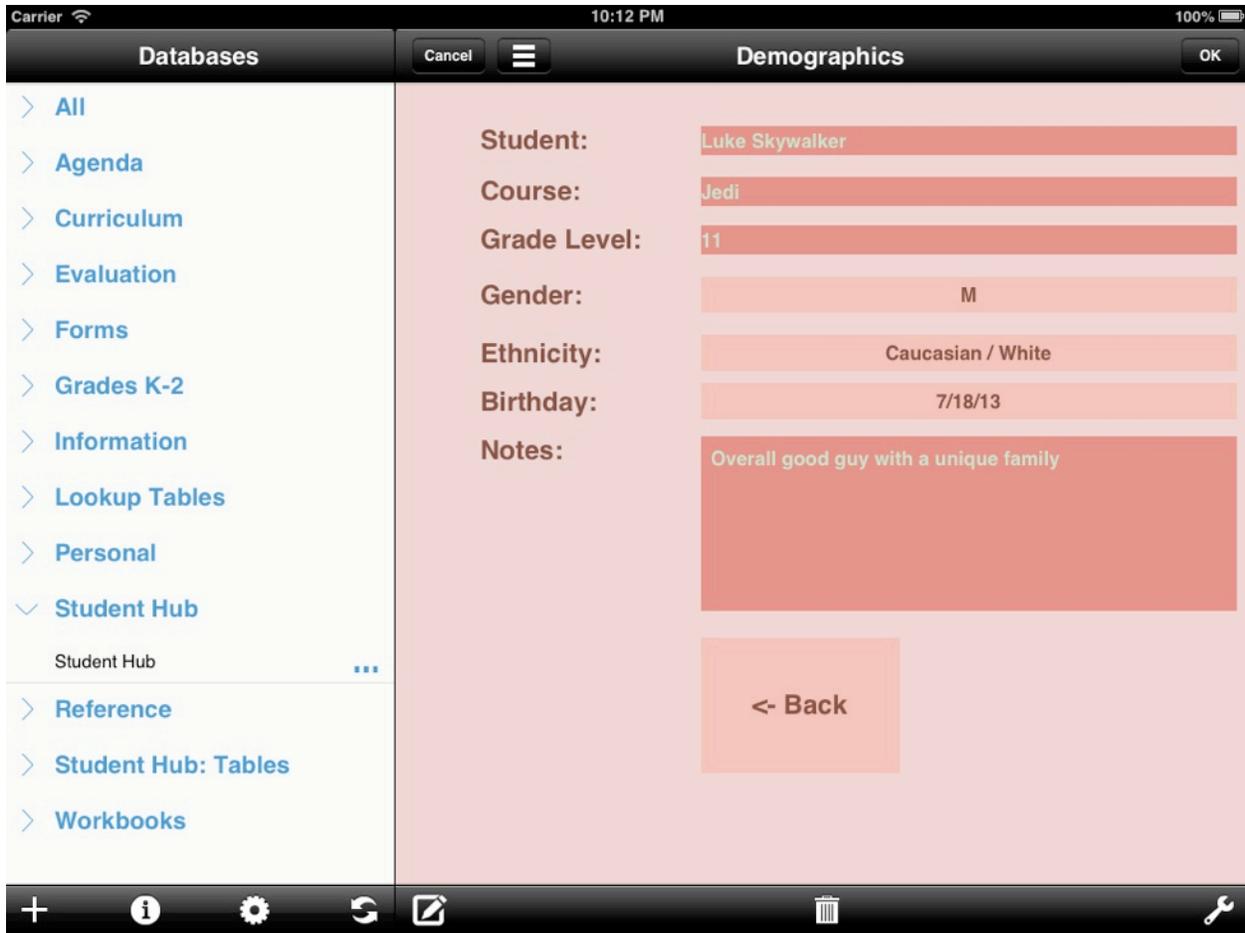


The first, Present?, is designed for quick recording of a student's attendance. This could be useful for quick notation at the beginning of a class, during an assembly or in the unfortunate occurrence of an emergency.

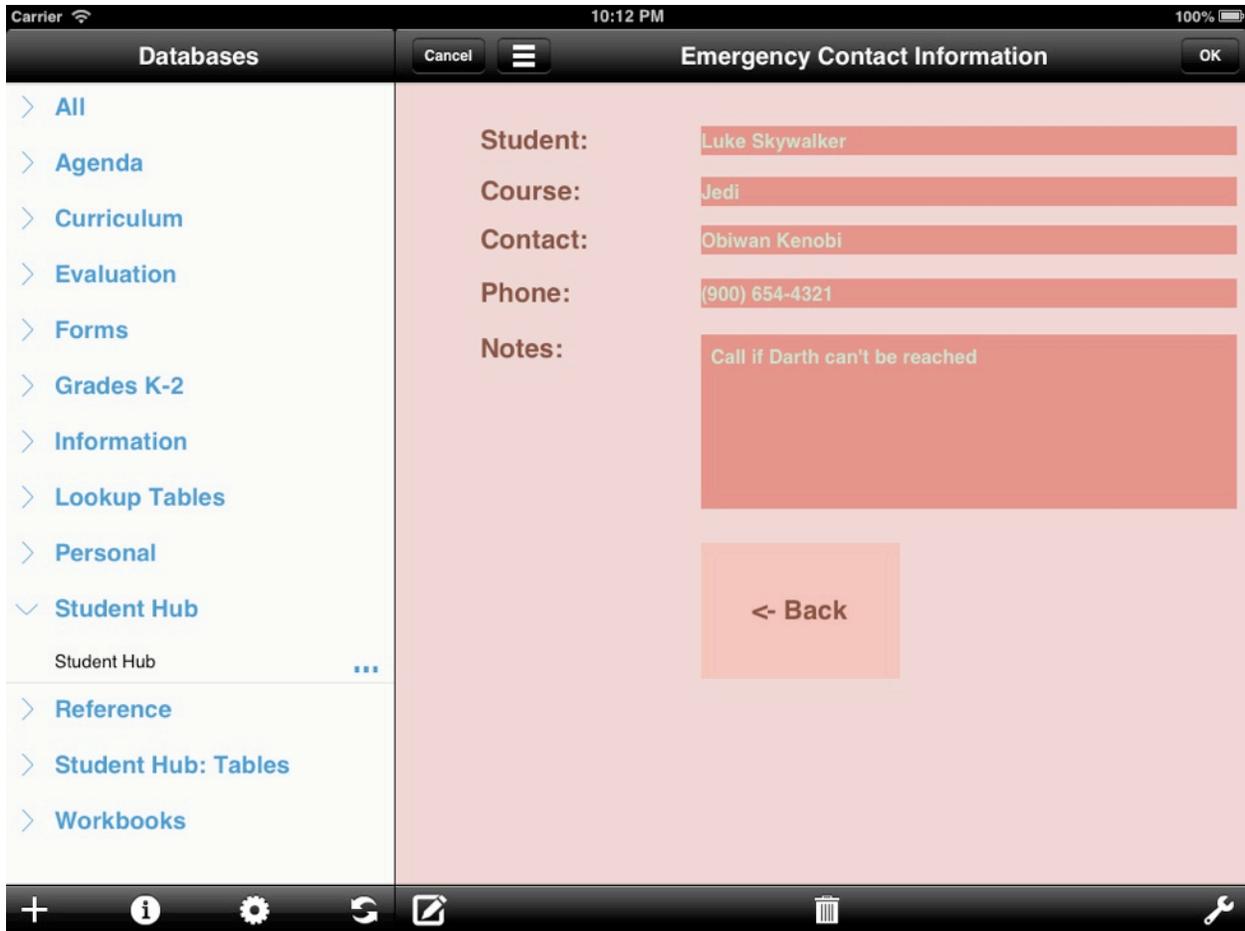


Present?, as with the other sections, features a Back button to return to the master screen of Student Hub.

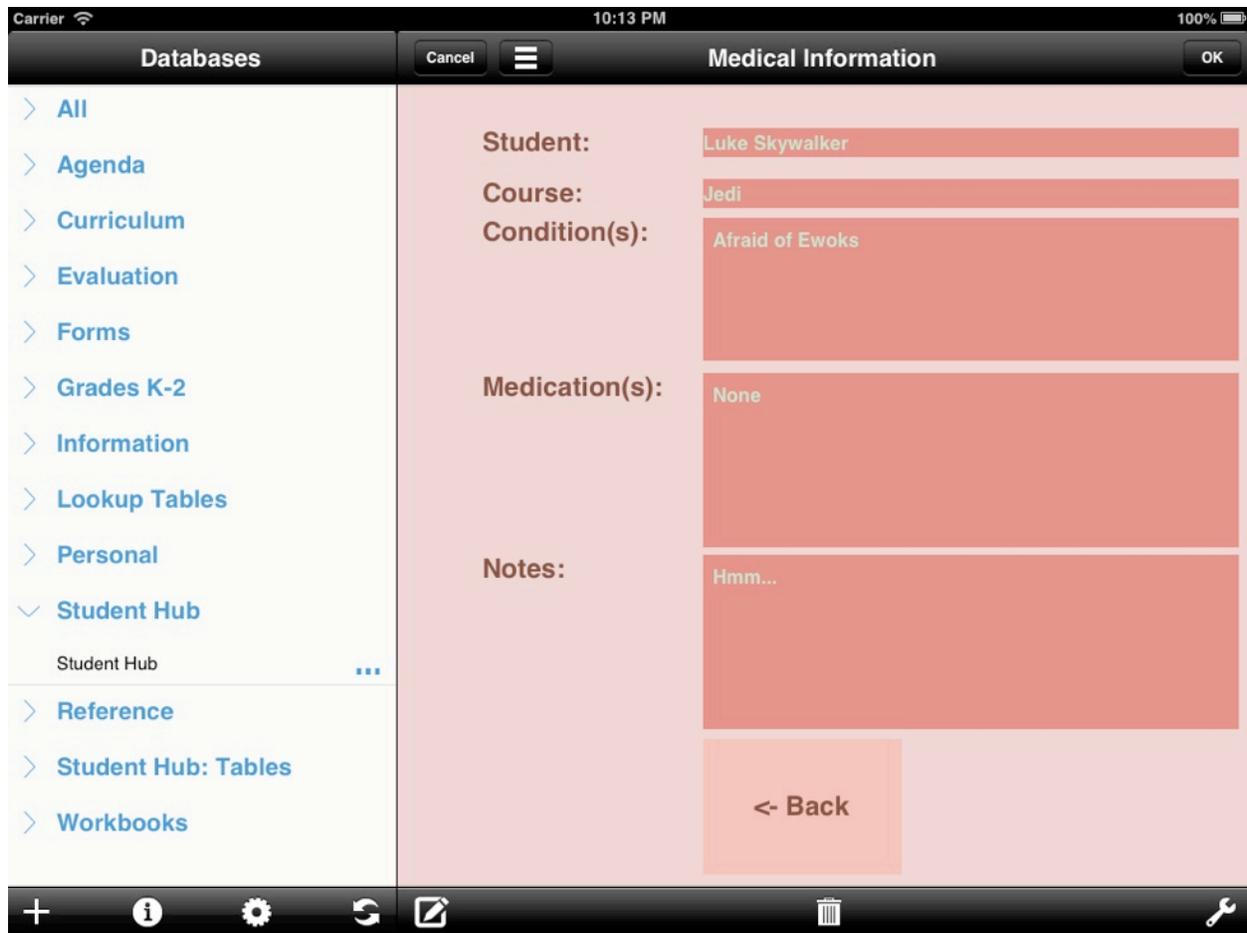
The second section, Demographics, provides access for viewing and recording basic information about a student, including their gender, ethnicity and more.



Contact Information and Emergency Information comprise the next two sections, making it very easy to find information about who to reach regarding student concerns.



The next section, Medical Information, can be completed to include information about medical conditions, medicine being taken or general allergies.



The Logging and Reports Panel moves away from the previous styles of information into a section where per student notes, attendance - both absences and tardies, grades and discipline issues can be logged. Tapping the New button will create a new entry for each of the respective sections, while the View button will allow viewing of previously entered values. Quick reports are also available, allowing checking a students grade, his or her attendance and history of discipline incidents a snap.

Cancel

### Logging & Reports Panel

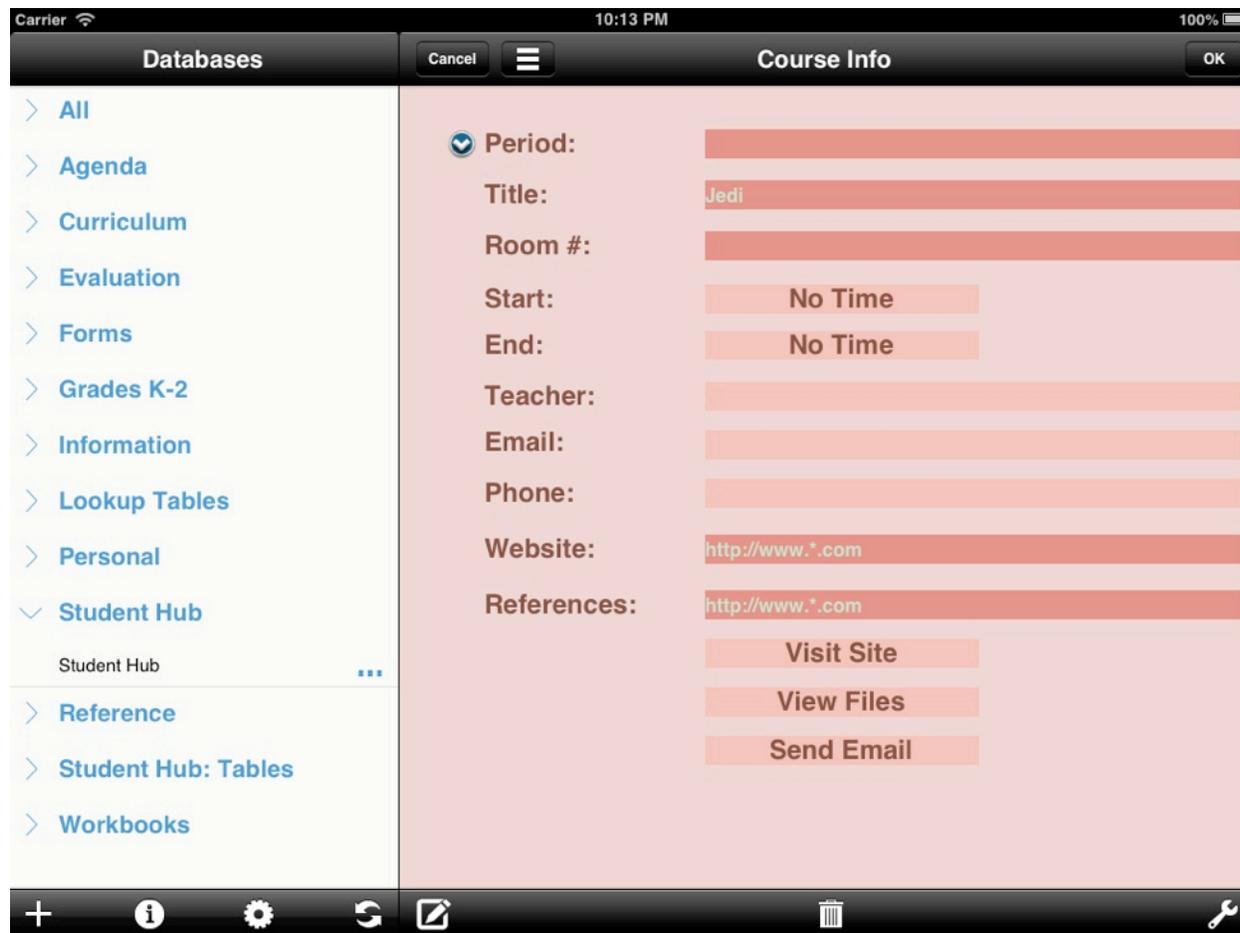
OK

<b>Student:</b>	Luke Skywalker		
<b>Course:</b>	Jedi		
<b>Notes:</b>	2	New	View
<b>Absences:</b>	1	New	View
<b>Tardies:</b>	1	New	View
<b>Grade:</b>	0.970	New	View
<b>Discipline:</b>	2	New	View

<- Back

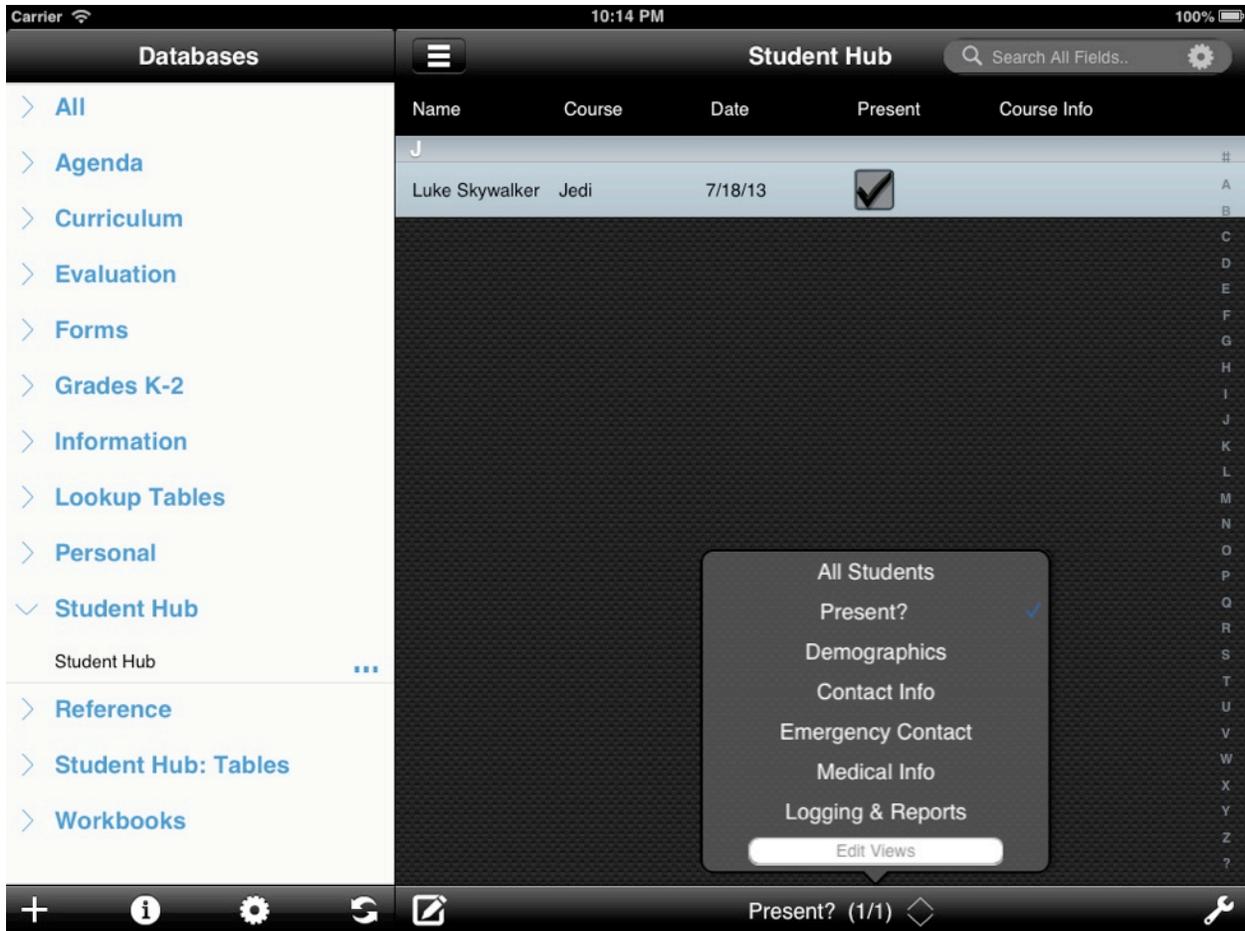


The final section, Course Info, allows students to record general information about the classes they take, including web based references, the ability to email the teacher and more.



Tapping the OK button will save new entries while pressing the Cancel button will cause records, if not already saved, to be erased.

Information can also be easily viewed while in list view by selecting the bottom-middle button and selecting the category of choice. This method may prove especially useful for the Present? tool, allowing teachers to quickly check boxes to log student presence.



**Notes**

Additional Databases Required:

- Assignment Types
- Attendance
- Course Info
- Discipline
- Grades
- Notes
- Tardiness

Target Audience: Administrators, Teachers, Students

# Transportation Request

This database serves as a template for a building/district transportation request form for teachers and staff.

The screenshot shows a mobile application interface for a 'Transportation Request' form. The status bar at the top indicates 'Carrier', signal strength, '3:03 PM', and '100%' battery. The app title bar contains 'Cancel', 'Transportation Request', and 'OK' buttons. The form fields are as follows:

- Teacher Name:** Luke Skywalker
- Date:** 7/18/13
- All Day?:**  All Day? (with two 'No Time' buttons)
- Multiple Days?:**  Multiple Days? (with 'Not Applicable' text)
- Building:** Jedi Temple
- Department:** Mind Tricks
- Number of Attendees:** 1
- Reason:** Conference about Yoda
- Location:** Planet 23
- NEEDS:**  Substitute?,  Reimbursement?,  Absence Request?
- Signature:** A handwritten signature 'Luke Skywalker' in a box.
- Output Options:** 'Email as Text' and 'Email/Print as Form' buttons.

The bottom navigation bar contains three icons: a pencil, a trash can, and a wrench.

Upon opening the database, tapping the button in the lower left corner will open a blank form ready for filling out by the teacher or staff member. Tapping text entry fields will cause the onscreen keyboard to appear for easy input. Upon completing the form, it can easily be emailed, printed or exported as a PDF file using the button controls at the bottom.

Carrier 3:03 PM 100%

Cancel Transportation Request.PDF Send

To:

---

Cc/Bcc:

---

Subject: Transportation Request.PDF

---

**Teacher Name:**  
Luke Skywalker

7/18/13

All Day?

No Time No Time

Multiple Days?  
Not Applicable

**Building:** Jedi Temple **Department:** Mind Tricks

**Number of Attendees:**  
1

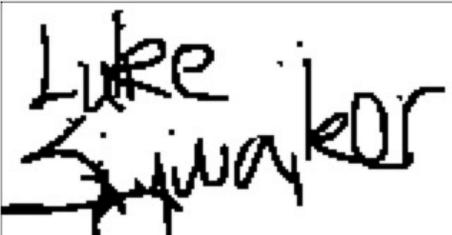
**Reason:**  
Conference about Yoda

**Location:**  
Planet 23

**NEEDS**

Substitute?  
 Reimbursement?  
 Absence Request?

Email as Text

**Signature:**  


When finished, tapping the OK button in the upper right corner will cause the record to save while tapping the Cancel button will cause it to be erased.

Generating transportation requests via this database is especially beneficial, not only because it aides in the process of moving towards a paperless environment, but it allows for staff and teachers to easily track their transportation needs over time.

**Notes**

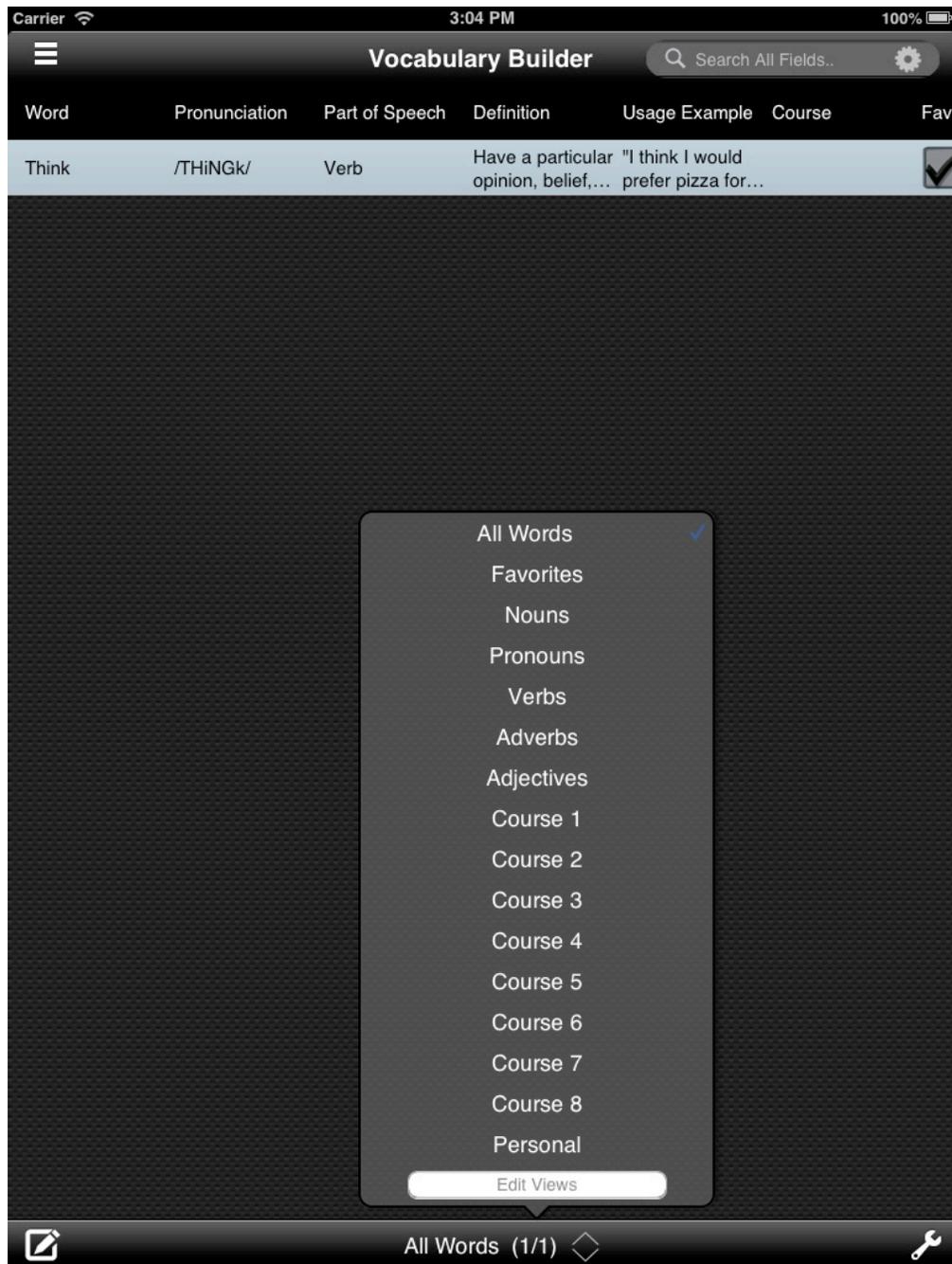
Additional Databases Required: None

Target Audience: Administrators, Teachers, Staff

# Vocabulary Builder

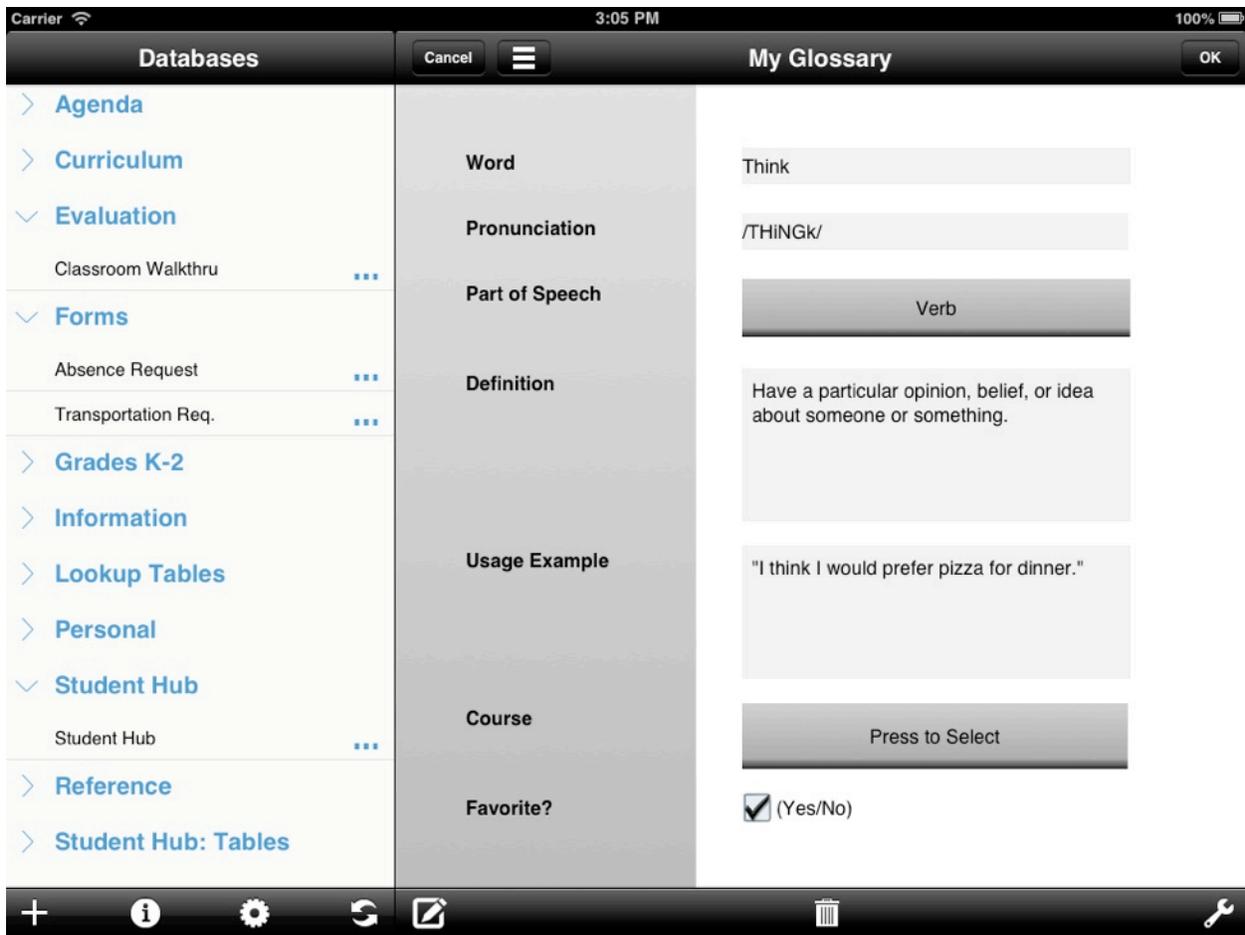
Without understanding the vocabulary of a discipline, it is hard for a student to effectively learn the content he or she is expected to master.

Using Vocabulary Builder, students can amass a collection of vocabulary words that include information about the words' parts of speech, pronunciation, definition and sample usage.



Words can be easily filtered - by selecting the view button at the bottom-middle of the list of words - to show words associated with a particular class, those of a certain part of speech or ones that are in need of mastery.

Adding new words to the Vocabulary Builder is as simple as opening the database and tapping the button in the lower left corner. Fields can easily be completed using the onscreen keyboard, while part of speech can be selected from a popup button. The relevant course can be selected from the Course Info database and words can even be marked as a "favorite" with the check of a box. This allows students to generate a custom study / review list can be viewed as one of the filtered categories.



Tapping the OK button in the upper right will save records while tapping the Cancel button will erase the entry if not already saved.

Over years and years of schooling, students will be capable of building a complex personal dictionary, making it easy to have vocabulary from an entire school career in the palm of a hand.

**Notes**

Additional Databases Required:

- Course Info

Target Audience: Students