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Diagram illustrating a database schema for 'Courses'.

The schema consists of a table named 'Courses' with two attributes: 'Picture' and 'Course Name'.





The diagram shows four empty table slots, each marked with an 'X', indicating that the table is currently empty.

A red arrow points from a plus sign icon to the text 'Add Courses', indicating the action to add new data to the table.

Hand-drawn app mockup for a "Grades" application. The app has a top navigation bar with a back arrow, a close button (X), a minus button, and a settings gear. The main screen is titled "Grades" in blue. It features a form for adding assignments with fields for "Course Name", "Assignment Type", "Percentage weight of the assignment", "Assignment 1", and "Grade". There is a plus sign button to add more assignments and a "Total" field showing the sum. A second identical form is shown below. At the bottom, there is a "Course Grade" field and a plus sign button. The bottom navigation bar contains icons for a home screen, a profile (A+), a stack of books, a trash can, and a settings gear.

- Repeats for all courses (list)

GPA

<div>     </div>	
Courses	Credit Hours
<div>Completed</div> <div> <div>Course Name</div> <div></div> <div></div> </div>	<div> <div>Course credit hours</div> <div>#</div> <div></div> <div></div> </div>
<div>In-Progress</div> <div> <div>Course Name</div> <div></div> <div></div> </div>	<div> <div>#</div> <div></div> <div></div> </div>





List of  
student's  
Courses and their  
Credit hours

Calculates final GPA based on the grades and the credit hours for the course

Total credits  
that have  
been taken

Input course grade

# Settings



## Student Details

→ student's name

→ student's academic standing

## Contact Us

Email: ~~~~~

Send Feedback

 → opens mail

App Version  
x.x.x  
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