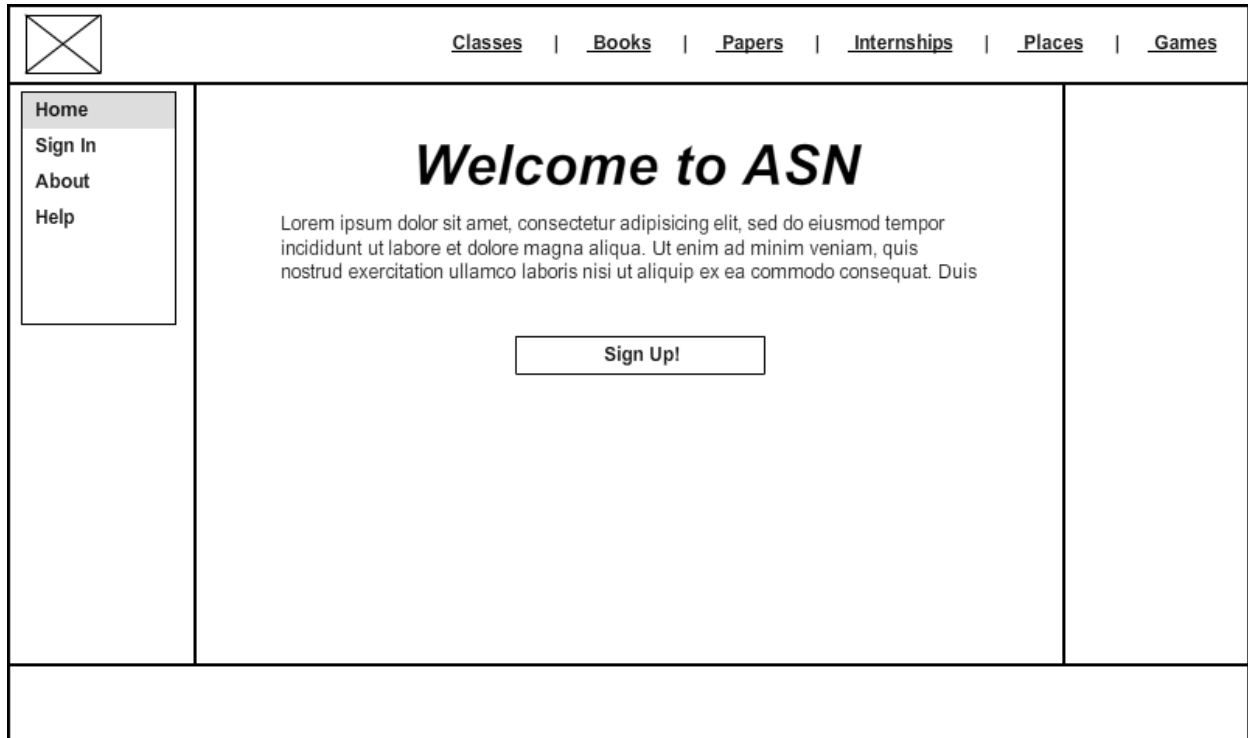



# ASN2 Reference

## Wireframes

Home splash page



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# Sign Up

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Password

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# Profile

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CS 343 Artificial Intelligence

CS 373 Software Engineering

CS 378 Software Design

## Class List




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# Classes

CS 343 Artificial Intelligence	<a href="#">View</a>   <a href="#">Edit</a>   <a href="#">Delete</a>
CS 373 Software Engineering	<a href="#">View</a>   <a href="#">Edit</a>   <a href="#">Delete</a>
CS 378 Software Design	<a href="#">View</a>   <a href="#">Edit</a>   <a href="#">Delete</a>

## Class Add/Edit



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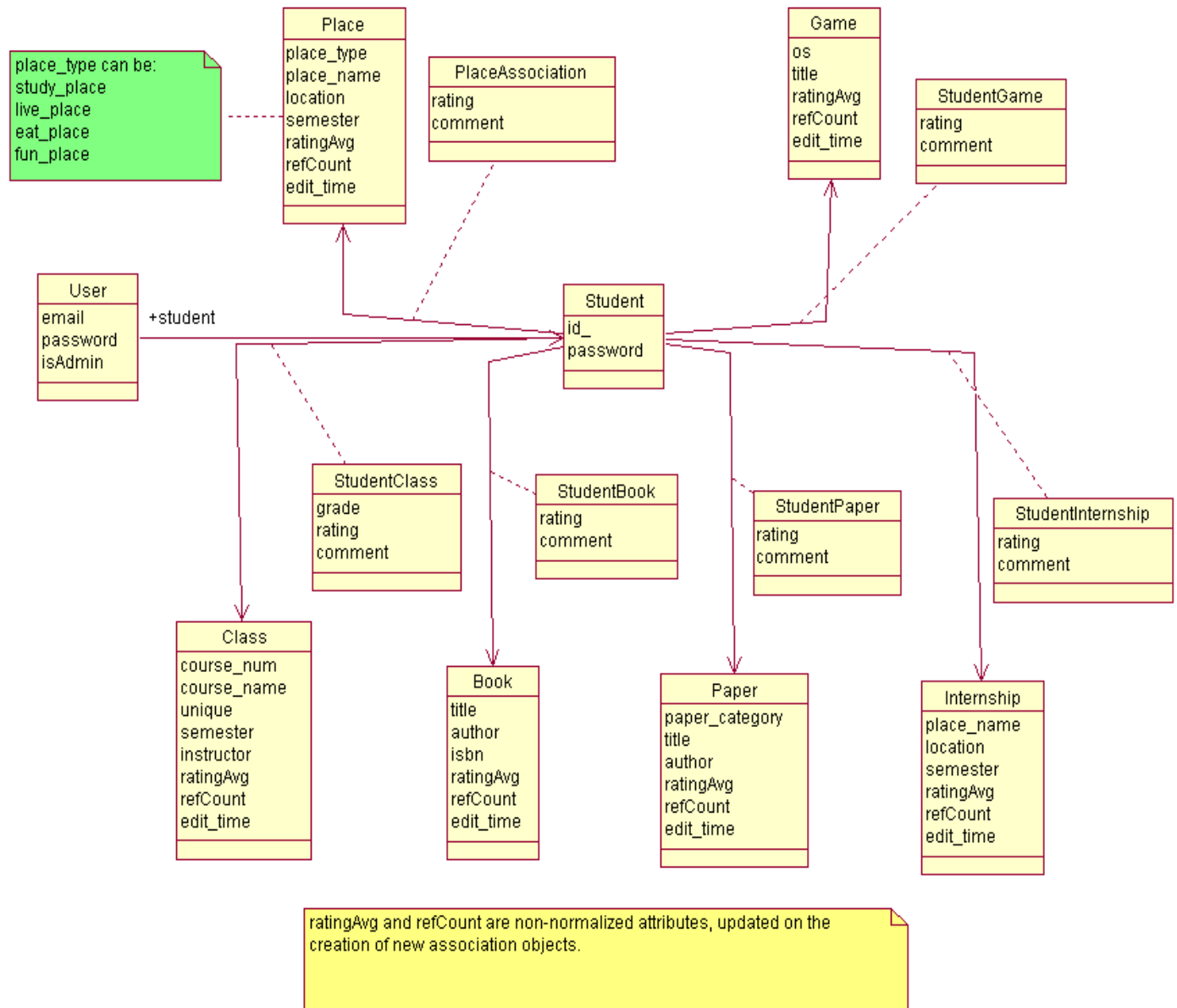
# Add/Edit Class

Course Number	<input type="text"/>
Course Name	<input type="text"/>
Unique Number	<input type="text"/>
Instructor	<input type="text"/>

Add/Update

## UML

Rational Rose was used to create a UML diagram of the model classes. Changes since phase 1 include adding the non-normalized attributes ratingAvg and refCount to each type of object, and edit\_time.



## XML Schema

The XML schema has been slightly modified since phase 1 - the regex for course\_num was modified to allow three-letter codes.

