# High Concept

This is an interactive Online courses sharing system, which helps you learn things you want to know and share knowledge with people who are interested. The system builds a bridge between learners and teachers, and makes the learning process easier and more efficient.

# Features

1. User Registration
2. Registered users are allowed to use the Courses\_Sharing\_Room and Chatting\_Room for learning and opening a course.
3. Unregistered users are only allowed to the Chatting\_Room for security reasons.
4. Each registered user should provide information listed below:

Who I am

What I’m able to teach ( courses and proficiency )

What I want to learn

Schedule

Gender

If recording preferred

Credit Card Info ( if Courses\_Sharing\_Room is requested )

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Users are not forced to provide all information during registration. ( LinkedIn “help you use the system better” popup ) Users are responsible for all information provided.

1. Courses\_Sharing\_Room
2. Being a Teacher
3. Registered users are able to open classrooms, offering courses, which can be anything( languages?? )they are good at and also proper to be taught over Internet.
4. Each classroom opened should have a description with courses contents, schedule, duration, classroom capacity( number of students you are taking). A video demo is preferred.
5. Users are able to find students via our online need list. Private messages can be sent for class opening request.
6. Teachers can ask for payment for his/her courses.
7. Looking for a Teacher
   1. Registered users are able to view our current courses list with all courses available now, and join a classroom if the classroom is not full.
   2. Registered users are also able to search for a specific area for a teacher who has experience in it. Private messages can be sent for class opening request.
   3. Top lists ( who are the most popular in this area, which areas are the most popular these days, etc., ) are available for browse.
8. How it Works in Class
   1. Once a student is enrolled to a class, class notifications will be pushed to the user from system ( class reminder, etc., ) and the teacher ( notes posted notification, etc., ). And student is able to send teacher messages about the course after class.
   2. Typing/blackboard writing/video chatting are available in class.
   3. Course recording is available if both sides reach an agreenment on it.
   4. Students are able to leave reviews about the course and the teacher.
9. Chatting\_Room
10. Non registered users are able to use chatting room if they just want some leisure talks to improve their skills. The room is one on one and can be of any topics. ( their hearing and oral ability ).
11. The use of Chatting\_Room is money free, and only voice calls are available.

# Design Goals

* Simple:

Easy to search, easy to learn. It's easy for users to find someone to learn from and someone to teach via our Online lists and top charts.

* Efficient:

Fun way to learn in a classroom with interactive communications with the teacher. Learn from the blackboard and the realtime video and pop with questions whatever you like, just like in a real-world classroom.

* Fun:

Have fun in our chatting room. Improve the users’ skills when chatting with someone in a specific area.

* Secure:

All user information is kept confidential.

# Target Customers

* People who are willing to learn something ( anything?? Language ??) and haven’t got to way to learn it.
* People who would like to share their knowledge with others and haven’t got a channel of doing that.

# Unique Selling Points

* Learn whatever you’d like to learn if there are someone who know what that is like, even it is not some high-level education thing which ITunesU and Coursera are offering.
* Interactive communications in classroom, go fuck with the dumb open course videos!
* Courses notifications for better learning.
* Feel free to get paid for your knowledge.

# Competition

* University Open Couse system: ITunesU, Coursera.
* Online chatting system: Skype, Facebook.

# Target Platforms

Web ( IOS/Android App later )