# **Vision Statement**

Project goals

Many students have a problem with the forum of the ­Moodle courses: most of the lecturers don’t use the forum and prefer the send an email to all of the class, In case of exercises the students have a lot of questions and ask the lecturer in private mail or ask friend instead . Our product allows the users to send an email to the forum directly without the need to enter the ­Moodle system, this will make the communication between the students and the lecturers much easier and will improve the user experience .

Elevator statement

For students and lecturers of all ages that use Moodle site who wants to ask questions about specific course the E-Moodles is an improvement to the Moodle site that will help to easier the communication between the two sides. Unlike the Moodle forum that current appears in Moodle system our product will be Synchronized, real time system that will able sending message from the email .

Project scope

In our project we will contribute to the module open source by make a system that connect the email with the forum of the ­Moodle.

Similar products

* Chat – the chat allows the users to send a message to other students or to the lecturer and reply on real time .

The chat isn’t save automatically, the chat isn’t sending a email to all of the users and the chat isn’t a feature that people checking on daily basis unlike the E-Moodles and the email.

The chat enforce the users to be available in Moodle system.

* Forum- the forum allows the user to send a message to other students or to the lecturer.

The forum isn’t publish the message immediately (30 min), enforce the user to enter the Moodle system and the message don’t appear to everyone unlike the the E-Moodles.

High-level features or requirements

* Synchronized system
* Very clear and suitable to the user
* Update when the lecturer send an email
* The system will have an option to choose the notification
* Send the message in real time

Major milestones and deliverables

* Download ­Moodle open source
* Learning php
* Start our product