1-day training program on MOODLE - KLU LMS by Mr.Hari Kiran Vege, Associate Dean, Teaching Learning Process, K L University from $11^{\text {th }}$ to $15^{\text {th }}$ September for the faculty of engineering Departments CE, EEE, ECSE, ME, CSE and ECE, KL University as per the schedule was organised by the Academic Staff College in the F-202 Computer lab, FED, KL University, Vijayawada.

The faculty members were trained on the usage of MOODLE - KLU LMS by the resource with hands on experience where there is a scope for faculty to become smart to enhance teaching learning process online.

MOODLE - KLU LMS consists of the course management, provision to create ALMS along with rubrics, conduct webinars, moniter assessments and evaluations as well as student classroom progression.

The resource person has highlighted the importance of Moodle in the educational institutions and the MOODLE is developed to enhance the better teaching process. It helps educators to create online courses that complement classroom-based instruction and foster student interaction using the free learning management system Moodle. The course details the basics of setting up a test environment, disseminating course information, creating forums, and assessing student progress. Tutorials on building course materials with Moodle's built-in HTML editor, preparing and posting various types of media, uploading assignments, and evaluating tests automatically are also included.

Topics include:

- Installing and configuring Moodle
- Creating assignments students can complete online
- Posting instructions on the course home page
- Messaging parents and students

The importance of Moodle in teaching and learning process
The faculty had a practice session to understand and to use the MOODLE - KLU LMS effectively. There were exposed to the practical understanding of the usage of the MOODLE.


