

"ज्ञान, विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार"

:- शिक्षणमहर्षी प.पू.डॉ.बापूजी साळुंखे

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Learning Management System (LMS)

In the present educational scenario the knowledge is rapidly evolving in a manner that for one to remain productive. At the same time, the students entering the classroom today are much different from the older one and these modern students are demanding a change in the classroom because of their ability to gather information faster than any other generation. In this regard all the stakeholders have realized the importance of Learning Management System. Indeed, LMS is such a tool to address real life challenges of students, facilities and management. LMS servers as means for acquiring the knowledge using the help of technologies. Hence, the institution has taken initiatives to make available internet, Wi-Fi, smart classroom, Departmental blogs, Video conferencing, LCD Projectors, Smart board, e-books, e-journals, soft-wares, etc. This has helped us to handle course registration, scholarship, managing course contents, conducting tests and quizzes for smooth functioning of institutes administration, feedback, evaluation, etc.

Recently the college has created departmental blogs. Each department has uploaded Programme Outcomes (POs), Programme Special Outcomes (PSOs) and Course Outcomes (Cos), syllabus, the list of books, study material, class seminars, etc. for the students.

In Indian education scenario the smart classes seems to be a modernized method of education which provides quality education to students by helping them in better concept formation, concept elaboration, improvement in reading skills and academic achievement. The smart classroom is an innovative concept in education. Since the traditional approach of lecture and note taking has lost its effectiveness, the college has established smart classroom. The concept of smart classroom has proved to be effective and the students are thrilled at this concept of innovation and interactive learning process. It uses instructional material, 3D animated modules and videos and enhances

students' performance. Both students and teachers make the best use of it and the use of education technology would bring a huge change in education. The students are able to activate and build background knowledge, process information, transform their learning into a product that shows what they know and reflect on their learning structured talk and assessment for learning are carefully woven into the process to build a thoughtful context for learning and to advance the thinking of learners.

The college has also established Video Conferencing which is very useful tool in teaching learning process. It provides face-to-face interaction among colleagues, students and distinguished academicians. The departments organize guest lectures of experts from all over the country and abroad. It allows geographically dispersed participants to connect in a live meeting environment without the time and costs associated with travel. The college has made available software in the language lab which is used to strengthen basic skills. Also the college has purchased software for the Departments of Chemistry, Mathematics, Computer Science, and Library. We make use of soft wares in the office for admission and administration.

The college has a required number of computers, LCD projectors, internet connectivity and other multimedia devices and both teachers and students make the best use of Wi-Fi facility available on the campus for teaching learning process. The library is enriched and a large number of e-books, e-journals are made available for the teachers and students.

We are sure that the modern method of teaching and learning would help students to develop their personality. The demand of quality education is steadily increasing and the efforts in this direction are being taken by the college.

Dr. Y. A. Bhosale