

Session 2013-14
Report of the Activities
Guest Lecture on “General Relativity” by Dr. S. M Padhaye Professor & Head, Department of Mathematics R.L.T.College Akola,

Department of Mathematics of our college organized various activities in session 2013-14. In this year under the guest lecture, Honorable Dr. S. M Padhaye Professor & Head Department of Mathematics R.L.T.College Akola, guided our students on General Relativity. Dr. Padhaye Sir gave detailed information on General Theory of Relativity to the students.



Dr. S. M Padhaye felicitated by Principal Dr. A. L. Kulat in the presence of Head of department of Mathematics Prof. D. K. Gadge



Dr. S. M Padhaye is addressing students on the subject General Relativity

Seminar Competition For B.Sc. II and III Students

Department of Mathematics organized seminar competition for B.Sc. II and III year students. On this occasion the students presented their seminars on different topic of mathematics. Seminar Competition was organized for the purpose of diminishing the fear about mathematics and create their interest in the subject. All the students of B.Sc.-II and 3rd year are participated in this competition. The first three prizes weredistributed to the students by the Honorable Principal Dr. A. L. Kulat.



Students of B.Sc. delivered the seminar through Power point presentation

Remedial Teaching for slow learners

In this year Department of Mathematics was organized the Remedial Teaching course for the weaker students in the subject. In this course mainly gives admission to those students in each class who have low marks in the subjects. Such students are created in mathematics by giving extra coaching from mathematics professors. This course is helping to increase the results of the department.



Prof. D. K. Gadge guided the student in Remedial coaching classes



Prof. Ku. A. U. Trivedi guided the students in Remedial coaching classes

- **Academic Activity**

Under the internal marks, the department is allotted project and assignment to the students. In this year students completed their project and assignment as well. During this year, the students form the groups of five student and present their project. Some of them also introduced the non-working model on recent trends in mathematics. He completed his assignment by collecting information about mathematics on the Internet. This made the students aware of current developments in mathematics

- **Bridge Course**

Bridge course is also organized by the Department of Mathematics. This course is organized for the purpose of making mathematics subject to students of other departments of the college so that they can use it. Under this course, mathematics professors go to other departments to guide students about mathematics. Specially commerce and other science students can easily solve their problems about mathematics. This course is increasing students' interest in mathematics in many disciplines.
