Rayat Shikshan Sanstha's

Annasaheb Awate College, Manchar

Department of Physics

Annual Report: 2023-24

The Department of Physics has organized various activities for the holistic development of the students and staff. In the academic year 23-24, the department conducted a Remedial Teaching for newly admitted students. The Department has organized a study tour at IUCAA Girawali Observatory on 23rd February, 2024 wherein 15 students of SYBSc had benefitted. 16 girl students of TYBSc and SYBSc from the Department had attended 5 days makeathon program in digital fabrication organized by Vidnyan Ashram, Pabal from 12th to 17th January, 2024. The Department has conducted short term course in C language and 13 Students were benefitted. The department has conducted NGPE Exam wherein 14 students enrolled for the exam and Mr. Shirke H. S. organized Lecture series for that exam. 29 students were benefitted by the V-lab sessions conducted by the department. 17 Students from the department have participated in the college level avishkar competition. Students were assessed via different innovative methods such as Demonstration, Seminars etc. All faculty members cooperated to organize such programs.

Faculty member from the department Dr. Mahakal S.C. has awarded the Ph.D. from SPPU, Pune. Mr. Mhaske V. P. has attended "MS-DEED Level-1 workshop" at MM Polytechnic, Pune. Dr. Mahakal S. C. and Ms. Lende K. B. has completed NEP-2020 orientation and sensitization program under MMTTP. Ms. Lende K. B., Ms. Jagtap S. B and Mr. Kurkute P. V. has participated in IPR awareness workshop at SPM College Baramati. Dr. Mahakal S. C. and Ms. Lende K. B. has attended IAPT state convention Program at Pirangut. MSc student Ms. Ashwini Lasure has also qualified SET examination in Physics. All faculty members attended the national conference ETST-24 at AAC Manchar. Ms. Lende K. B. attended international conference ExILS-24 at AAC, Manchar. The department maintained its legacy of excellent results.

Head

Department of Physics

A.A. College.Manchar