17th ISCB International Conference (ISCBC-2012)

"Expanding Horizones in Chemical and Biological Sciences: Innovations Crossroads" 21st-24th January, 2012 (Saturday-Tuesday), Solapur University, Solapur

Indian Society of Chemists and Biologists, India has organized its 17th International Conference (1SCBC-2012) on "Expanding Horizones in Chemical and Biological Sciences: Innovations Crossroads" at solapur, in association with Solapur University, Solapur. Honorable union minister of power Shri Sushil Kumar Shinde was chief gust of function. Prof B.P.Bandgar, VC Solapur University was patron, Prof. S.V. Lonikar, Convener, Dr. Anil A. Ghanwat, Organising secretary, Prof. N.N.Maldar, Coordinator of organizing committee.

The 4 days scientific programs includes 10PLANERY, 28 invited lectures, by the eminent scientists . 200 posters were presented by young scientists and Ph. D. students in three different poster sessions. Several Scientists have presented their work on Drug Research, Chemical Sciences, process chemistry, Bionanotechology, material science, Chemical Biology, Glycobiology, Biochemistry.

Approximately 600 delegates from India and abroad including places viz. United States, United Kingdom, France, Switzerland, Germany, Sweden, Italey have participated this conference. Mostof speakers have presented their work of current interest. Many of talks highlighted synthesis, process chemistry, drug research, structure activity relationship, current trends in medicinal chemistry.

During award session recipients of ISCB award in different category were deliver 15 minutes lecture.

During valedictory functions several scientists and delegates appreciated scientific contents presented in the conference and highlighted how scientific research can eradicate poverty and can be helpful in development of affordable health.

Dr.P.M.S.Chauhan, General Secretary, highlighted that in every 30 second one child in Africa die due tomalaria. Funding from development world require to eradicate neglected disease. ProfAnamik shah president ISCB also highlighted importance of drug research.