International Conference "Smart and Sustainable Technologies for Disaster Resilient Infrastructure" (SSTDRI-22) on 29th -30th September 2022.





Unveiling of Conference Proceedings

Chief Guest, Dr. Gajanan Sabnis

Civil department of Ramdeobaba college of engineering has organized an International Conference on "Smart and Sustainable Technologies for Disaster Resilient Infrastructure" (SSTDRI-22) on 29th and 30thSeptember2022. The inaugural function was graced with the presence of Dr. Gajanan Sabnis (Emeritus professor), Haward University Washington DC as chief guest and key note speaker for the conference. Dr. A.K. Sharma Principal Convener of the conference briefed about the topic of the conference and talked about the importance of sustainable technologies for disaster resilient infrastructure in the present scenario. Dr M.S.Kadu HOD civil briefed about the progress of civil engineering department and highlighted the activities organized by civil department. Dr R.S. Pande Principal RCOEM in his speech expressed his concern over the issues of civil engineering and necessity of smart technologies in construction industries to safeguard the human being from various kinds of disasters.

Chief guest Dr. Gajanan Sabnis said that new tools must be developed to mitigate the multi-task-discipline-no-nonsense approach to a better future He suggested some common-sense solutions to mitigate the practical problems.

Dr Gajanan Sabnis in his speech ignited the young minds and provoked the thoughts of waste management, water conservation, green house effect and efficient energy management for sustainable growth and development of the country by narrating the various example of USA.

The various keynotes of the speakers were



Around 40 technical papers were submitted by the researchers. Total 18 papers were presented during the conference. The program was attended by various industry professional, academics and research scholars.

The Publication Partner for the conference was "IOP Conference Series: Earth and Environmental Sciences".

Formal vote of thanks was proposed by Dr. Rajendra Khapre.