

# GHRCEM organised “World Congress 2019” 3 International Conferences in the City.

G.H. Raison College of Engineering and Management (GHRCEM) Pune, witnessed three international conferences on Friday under “World Congress 2019” at Hotel Four Point Sheraton, Pune.

“Unless you don’t attend such conferences where we can see such energy and enthusiasm among the budding engineers, we do not know how the world is moving and what are the challenges and emerging needs for the society, said Hon’ble Shri Ajit G Tatiya while interacting with the research presenters during the conference.

The three International Conference on Communication and Cyber Physical Engineering” (ICCCE-2019) (Technically Sponsored by Springer and SPPU, Pune) 2) “International Conference on Computing, Communication, Information Security and analytic” (ICCCISA-2019)( Technically Sponsored by Helix), 3)“International Conference on Reliability, Risk Maintenance & Engineering Management” (ICRRM-2019) (Technically sponsored by Springer and organized by Mechanical and Civil Engineering Department) were conducted which gave a huge response. The event highlighted the different themes under which the arena of technical and experimental field gave the current glowing light of experimentation and research which is one of the biggest publishers which bring together all the renowned academicians, researchers to provide solutions for global problems, which can help the society at large.

Dr. Tadahiko Murata delivered plenary talk on ‘Challenges in developing or realizing real-scale social simulations’. He guided through this diverse field of technology and gave a gist on the contemporary scenario of engineering and management. Second plenary talk was conducted by Dr. Ali Razban, Purdue University, Indianapolis, USA, on ‘Energy Conservation and Management’. Technical session on ICRRM- Reliability/Risk Management-Civil) by Dr. Sunil Thakare, BOS Chairman, Civil-SPPU and Technical Session –II (ICCCISA-Communication) by Dr. Tadahiko Murata. Third technical session on

(ICCCE- Artificial Intelligence) by Dr. Sanjay Koli, D.Y. Patil, Pune whereas (ICRRM- Condition Monitoring/Maintenance) by Dr. Gajjela S. R., NUS, Singapore were conducted.

“Congress is platform having multiple conference covering interdisciplinary domains providing platform and inspite into future technologies and research domain. First time such grand show organised in Pune with many international scholars and team GHRCEM worked with oneness and brought city industrial and research community together its movement of pride”, says Dr. Preeti Bajaj, Director, GHRCE, Nagpur. She urged all the authors and invitees to take advantage of the plenary and technical sessions.

The opening of proceedings was conducted at the hands of dignitaries present on the dias. The conference received huge response with 316 plus papers from across India such as Maharashtra, Chhattisgarh, Gujarat, Uttarpradesh, Chandigarh, Uttarkhand etc.) also from abroad like Japan, Norway, Shrilanka, USA etc. Papers were prominently received from IIT, NIT, Governments Colleges, reputed private institutes and environment consultants. Out of total papers received, 130 papers were short listed for oral presentation. Dr. K.K Paliwal, Director, GHRCEM, urged all the authors and invitees to take advantage of the plenary and technical sessions.

The conference aims to bring researchers, academicians and industry persons together to provide solutions for the existing problems which was focused on Risk Maintenance and, Engineering Management, Communications and Cyber, Physical Engineering, Computing, Communication, Information Security & Analytics.

The conference was inaugurated by lamp lightening ceremony at the hands of Hon. Shri. Ajit G. Tatiya, Trustee Director, RGI, Chief Guest - Dr. Tadahiko Murata, Kansai University, Japan, Guest of Honour- Dr. Ali Razban, Purdue University. Dr. Preeti Bajaj, Director, GHRCE, Nagpur, Dr. K. K. Paliwal, Director, GHRCEM, Pune, Ms. Tanuja Dhope has given brief introduction about R & D activity in GHRCEM. Asst Prof Kaushal Khatri, GHRCEM compeered the programmes and vote of thanks was proposed by Dr. Vaibhav Hendre.