1st International Conference on Computational Intelligence & Sustainable Technologies



June 09-11, 2021

World Energy Council has identified the global scenario into a digitally disruptive and market based scenario with uneven economic growth, where cooperation is less and with stringent policies. This has forced world leaders to face this new decade with sustainable approach. In UN Climate change summit, the threat to the climate is real and step to reduce the carbon emission was one of the main agenda with reaching the goal of Paris Agreement 2016 by reaching zero emission by 2050.

The calls for more research seeking innovation in sustainable technology should be the main focus of all which will finally lead to solving the current economic and societal problems. The areas of sustainable technologies are striving to for more efficient and superior optimization techniques & computational intelligence which provides better results in their relevant field of application. This is high time where researcher should come together to innovate and mitigate problems which are detrimental to benefit the future of our planet.

This is where our conference plays a vital role to stir the grey cells to bring about the latest and the most innovative recent areas of researches in the field of sustainable technology. To address the current challenges and ways to prevent such endangering in our future. By challenging the researcher's zeal for innovation and passion and taking them to new heights. The conference also aims in bring people together from various field but having the common interest and passion for research in further advancement in the field of technology. Such an amalgamation of various research oriented minds will bear prolific results in future which might lead to further advancements in future in such an era where anything is possible.