

Report on “Coiled-flow invertors (CFI) as candidates for continuous flow photoreactor units” by Mr. Chinmay Tiwari

4th January, 2021

Mr. **Chinmay Tiwari**, Master of Science in Nanotechnology. Tecnológico de Monterrey (Monterrey, México) ex-Manager, Reliance Industries Ltd., (SEZ, FCC Unit) delivered an expert lecture on “Coiled-flow invertors (CFI) as candidates for continuous flow photoreactor units” to chemical engineering students on 4th January 2021. He discussed a case study based on the oxidative degradation of fluorescein induced by visible light in the presence of ZnO-APTMS-Au micro/nano-particles in aqueous suspension as a part of International Lecture Series.

He provided useful insight in the field of nano particle based photocatalytic reaction. Additionally the scope of higher studies for chemical engineers who want to pursue in abroad uni-versities was also discussed. The lecture benefited the students by not only providing technical knowledge but also for higher studies abroad.

