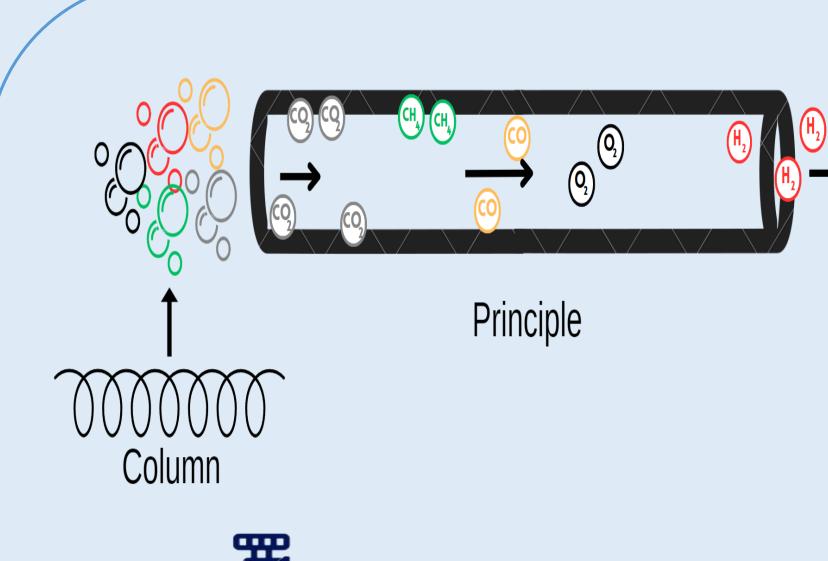
GAS CHARACTERISATION





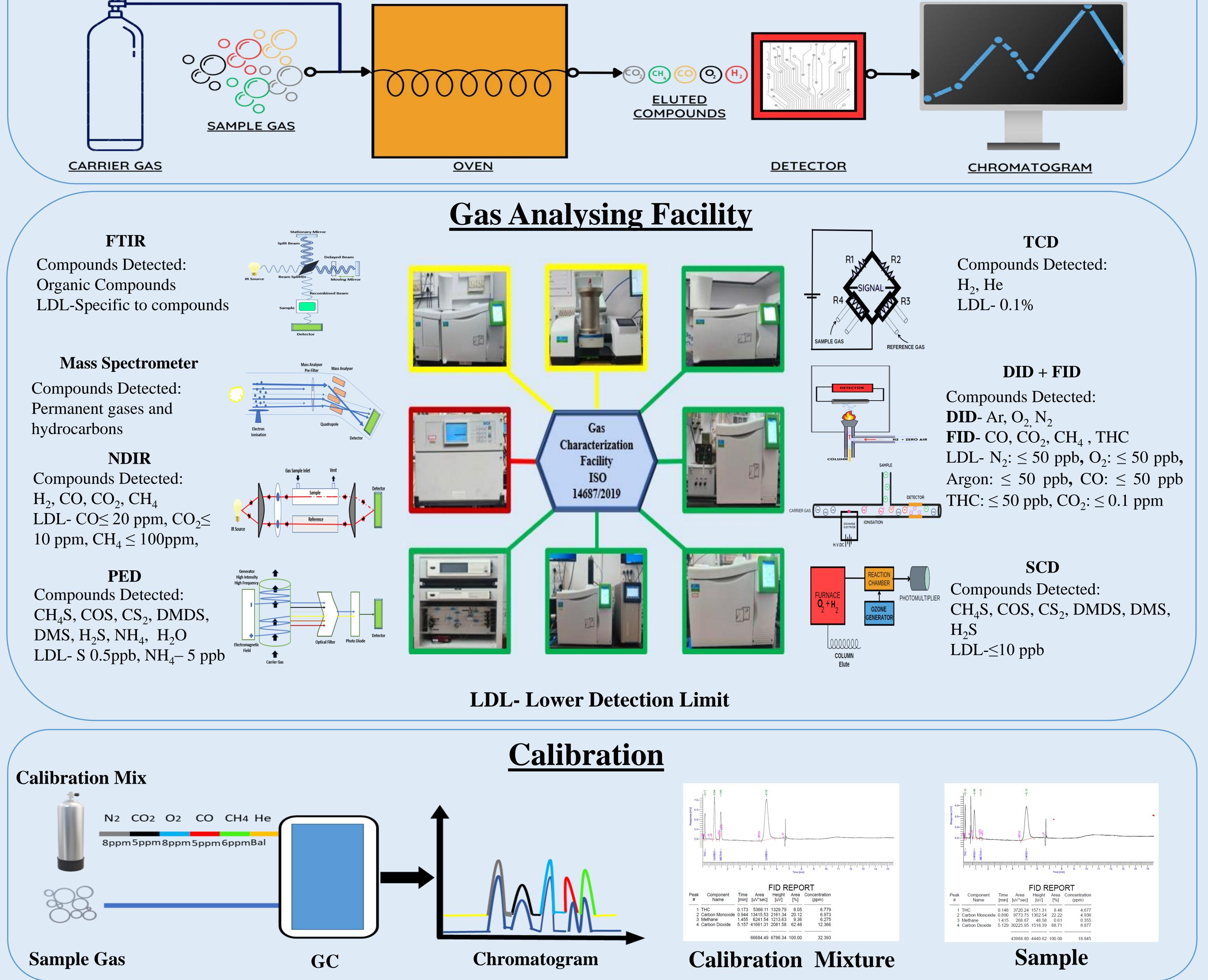
Why Gas Chromatography

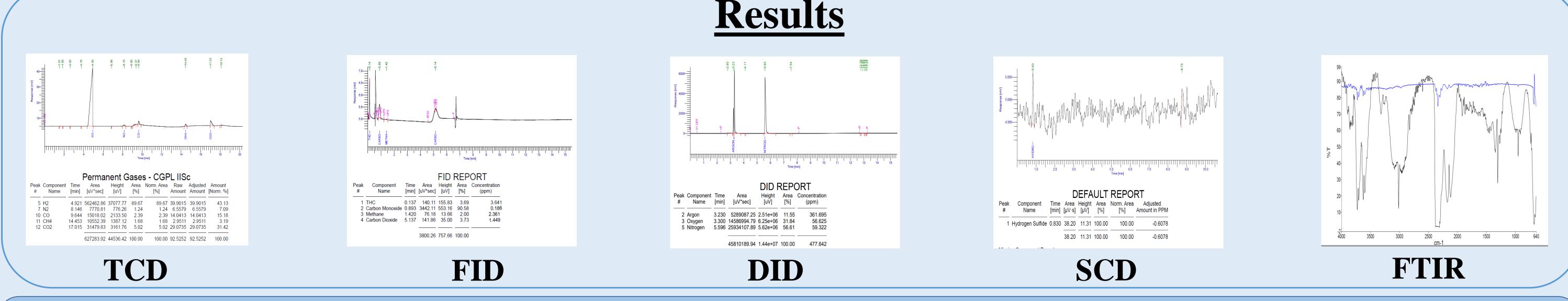
- **High-Resolution**
- Sensitivity
- Automation
- Versatility

Gas chromatography (GC) is a method that separates and analyzes mixtures of compounds. The compounds are separated in the column with the help of a carrier gas and detected using a • Cost-effectiveness detector.









Combustion, Gasification and Propulsion Laboratory Interdisciplinary Centre for Energy Research

