Chemical and Environmental Engineering (TEP-233)

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Banner of images related to the Chemical and Environmental Engineering research group.

The “Chemical and Environmental Engineering” research group works on the harnessing of biomass residues, environmental control and purification processes, technology for extracting and refining olive oil and economic study of the industry.

Research lines:

- Renewable energies – biofuels
- Oils and fats technology – olive oil
- Wastewater technology
- Air pollution technology
- Waste recovery

For more information please visit the following link.