

02. BIOREFINERY ENGINEERING AND DESIGN

Venue. EPS, edificio Leonardo da Vinci, campus de Rabanales, 14071 Córdoba, Spain

Director of the course. M. Pilar Dorado-Pérez (pilar.dorado@uco.es)

Dates of celebration. from september 9th to september 18th

Sessions schedule. from 9:30AM to 2PM and from 4PM to 8PM or 9PM (depending on the day)

Objectives. The main target of this course is to provide a useful training in biorefinery design, development and operation. This target is achieved through the following: role of agriculture residues to fulfil the non-food needs of the world; analysis and discussion of the existing biorefinery technologies; case study (laboratory and modeling); LCA and economical feasibility analysis of a biorefinery

Submission of applications. from may 20th to july 28th

Candidate's profile. Professionals (and students finishing their studies) in chemistry, biology, environmental sciences, agricultural engineering, chemical engineering and similar studies

Vacancies. 20

Modality. In-person

Price. 75€

[You can apply here](#)

