

Report of the Program conducted on 23-11-2022

The department of Food Technology organized an Interactive Session on the topic “Sustainability in the Energy-Food Industry: A German Perspective”

Please find the details below:

Program title: Sustainability in the Energy-Food Industry: A German Perspective

Resource person: Prof. Osvaldo Romero Romero, Professor for Chemical process engineering, SRH Berlin University of Applied Science, Berlin

Date and Time: 23rd November 2022 (Wednesday), 10:00 AM to 11:00 AM

Venue: Alphonsa Hall, Amal Jyothi College of Engineering

Program coordinator: Dr. Yedhu Krishnan R

Program schedule:

10:00 AM: Welcome speech by HOD – Dr. J R Anoop Raj

10:05 AM: Talk by resource person - Prof. Osvaldo Romero Romero

10:40 AM: Discussion

10:55 AM: Vote of Thanks by Dr. Sunnichan V George

This event is specifically organized for Food Technology students and staff. The event poster is attached:



Department of
FOOD TECHNOLOGY



AMAL JYOTHI
College of Engineering
KANJIRAPALLY

An Interactive Session

**SUSTAINABILITY IN THE ENERGY-FOOD INDUSTRY :
A GERMAN PERSPECTIVE BY PROF. DR. OSVALDO ROMERO**

WEDNESDAY, 23 NOVEMBER 2022

10AM - 11AM

ALPHONSA HALL



Prof. Dr. Osvaldo Romero

Program Director for the
Master's in Engineering
International Business Program
SRH Berlin University of Applied
Sciences, Germany.

Event photos:





Outcome – The invited talk was interesting and the discussion session that followed the talk was productive. The students gained valuable insights on waste to energy conversion process with key focus on food industry. In addition, discussion on thermochemical conversion processes like hydrothermal liquefaction, pyrolysis, and gasification proved to be worthwhile. Also, higher education and research opportunities for students in German universities were discussed.