

National Research Centre for Oil Palm

Pedavegi

Course

1. Oil Palm Production Technology

Contact Person: Dr M Kochu Babu Director National Research Centre for Oil Palm Pedavegi, West Godavari District 534 450 Andhra Pradesh (India)

+91-8812-259409, 259532, 259524

+91-8812-259531

E-mail:

nrcop@gmail.com

The National Research Centre for Oil Palm under the aegis of Indian Council of Agriculture research (ICAR) was established at Pedavegi, West Godavari District, Andhra Pradesh on 19th February 1995. This centre is 13 km away from Eluru, which is the head quarter of West Godavari district. It has a Regional Station at Palode, Trivandrum, in Kerala. The centre serves as a Centre of Excellence for conducting and coordination of research on all aspects of oil palm conservation, improvement, production, protection, post-harvest technology and transfer of technology. It has coordination and linkages with international organizations like PORIM, Malaysia; FELDA, Malaysia; IDEFOR, Ivory coast, ASD Costa Rica; UNDP and national organizations like TMOP&M, State Departments of Agriculture/Horticulture and Entrepreneurs etc.

Oil Palm Production Technology

Faculty

Scientists of the centre will constitute the faculty.

Course Director : Dr M Kochu Babu

Duration : 3 weeks

Course fee : US \$ 1,000 per trainee

No. of trainees

per course

: 10

Accommodation : To be provided in the Eluru town

Eligibility : Scientists, extension and

> technical persons involved in oil palm research and development having graduation in agriculture and experience in oil palm

Course Contents

• Oil Palm scenario in the world and India, botany, nursery management, planting, management of plantations, breeding, seed production, irrigation management, fertilizer management, leaf nutrient analysis, cropping systems, role of pollinators, pest & disease management in plantations, quarantine requirements, management of nutrient deficiency, maturity standards & harvesting of oil palm fresh fruit bunches, product & by product utilization, transfer of appropriate technology for sustainable production, visits to experimental blocks, oil palm plantations, seed gardens and processing units etc.

