

Farmer's Training Programme organized at ICAR-RCER, Patna

A Three-days Farmer's Training Programme on “Climate Resilient Agricultural Practices for Enhancing Farm productivity” was organised during 28-30 January, 2020 at ICAR Research Complex for Eastern Region, Patna. The training was organized under the ongoing project on “Climate Resilient Agriculture Programme” funded by Government of Bihar



for creating awareness about climate resilient practices and technologies to farmers of Gaya district of Bihar. The training was inaugurated by Dr Ujjwal Kumar, Head, DSEE and Principal Investigator of CRAP project. In his address to farmers, he talked about various approaches to be used for increasing farmers' income. This training covered a range of topics related to climate smart agriculture viz. Climate smart technologies for increasing farm productivity, conservation agriculture practices, diversification of cropping system, integrated



farming system, management of soil residues and machineries used in conservation agriculture. Field visits to Farms of ICAR-RCER campus and Sabjpura were also conducted for trainees so that they can see the implementation of climate resilient practices in farm and learn about it. A

Total of 14 farmers participated in this training course. The training was coordinated by Dr P K Sundaram, Dr Dhiraj Kumar Singh, Dr Rakesh Kumar, Dr Rohan Kumar Raman and Dr Surajit Mondal. The programme ended with distribution of certificates to all the trainees for successful completion of programme.

