

Proceedings of Research Extension Interface

Meeting of KVK, Nayagarh on dt.5.04.2019

The **Research Extension Interface** meeting of KVK, Nayagarh was held on dt.05.04.2019 at 3.00 PM in the KVK Conference hall under the chairmanship of Prof. P.K Nayak, OIC, Sugarcane Research Station, Nayagarh. In the meeting line Department officials, NGO personnels, progressive farmers, all the Scientists along with the Senior Scientist & Head were present.

The meeting started with the welcome address and a brief introductory remark of the SS&H, KVK, Nayagarh. He discussed the objective of the RE Interface meeting and presented the Annual Action Plan of plant protection discipline for the year 2019-20. Then, all the scientists of KVK, Nayagarh presented their annual action plan for the year 2019-20.

The following action points came out during the discussion of the said meeting.

1. The chairman suggested that, in the in-service training programmes of all the disciplines NGO personnel may be included. During the presentation of Scientist (Home Science) he suggested not to include the FLD programme on value addition of Ragi as ragi production in the district is very less. He also told for popularization of trichocard for control of borer pest in sugarcane cultivation.
2. The chairman also advised the Scientist (Soil Science) to prepare the action plan 2019-20 by consultation with the Department of Soil Science, OUAT, Bhubaneswar.
3. AHO Horticulture suggested to take FLD programme on Tomato variety Arka Rakhyak due to its tolerance to leaf curl virus, early blight, bacterial wilt and also the yield potentials is high as compared to other variety. He also emphasized on popularization of fruit fly trap in bitter gourd and cucumber as pesticides are not very much effective against fruit fly.
4. DDA told that sheath blight in paddy is a major disease in Nayagarh district. He advised to include one FLD/OFT programme for management of the disease.
5. According to NGO personnel of BJOBP, Nayagarh, during raising of seedling it is seen that, seedlings are getting damaged in the nursery due to poor management condition. Further he suggested for demonstration of raising of seedlings in the low cost poly house for effective management of pest in the nursery. He also told to take up demonstration programme for management of leaf curl diseases in chilli as it is a major disease and farmers are not quite aware about the control measures.

6. NGO personnel from GRAMABIKASH suggested to take up training programme on new molecules of pesticide for better management of pest in agriculture. He also requested to discuss with the NGO personnel of the district while selection of area for conducting CFLD demonstration programme.
7. Additional District Veterinary Officer (Livestock production), Nayagarh, suggested to take trial on “Kadaknath” breed of poultry bird.

The meeting ended with the vote of thanks given by the Senior Scientist and Head, KVK, Nayagarh..

List of Participants in the RE Interface meeting.

Sl. No	Name of Participants	Designation
1.	Mr. Sisir Kumar Panda	DDA, Nayagarh
2.	Mr. J.Mohapatra	AHO, Nayagarh
3.	Dr. P.K.Nayak	OIC, SRS, Nayagarh
4.	Dr. J.P.Ray	ADVO, Nayagarh
5.	Mr. Surendra Kumar Sahoo	Secretary, BOJBP, Nayagarh
6.	Mr. Srikant Mohanty	Secretary, BOJBP, Nayagarh
7.	Mr. Ramesh Chandra Nayak	NGO, Gramabikash
8.	Mr. S.K.Jena	NGO, Nirmana
9.	Mr.P.Pradhan	NGO, Nirman
10.	Mr. S.Nayak	Farmer, Anlamada
11.	Dr. J.R.Pattanaik	Jr. Agronomist
12.	Mr. P.K.Prusti	SS&H, KVK, Nayagarh
13.	Mr.T.Badjena	Scientist, Agril. Extn.
14.	Smt. B.L.Rout	Scientist, Home Science
15.	Smt. Suchismita Dwivedy	Scientist, Agril.Engg.
16.	Dr. L.Malik	Scientist, Soil Science
17.	Mr. B.K.Parimanik	Prog.Asst.

-Sd/-
Sr. Scientist & Head
KVK, Nayagarh