ONGOING ACTIVITIES 2019-20

1. Maintenance Of Genepool Of Wheat

Team Members: Fida Hassan, Saim Abdullah and Mr. Muhammad Azeem Tariq

2. Wheat Improvement Programme Through Hybridization

Team Members: Fida Hassan, Saim Abdullah and Mr. Muhammad Azeem Tariq

3. Evaluation Of International Screening Nurseries / Trials of Wheat

Team Members: Fida Hassan, Saim Abdullah and Mr. Muhammad Azeem Tariq

4. Preliminary Yield Trial Of Wheat To study grain yield performance and other characters of promising lines selected from different nurseries and filial generations

Team Members: Fida Hassan, Saim Abdullah and Mr. Muhammad Azeem Tariq

5. Evaluation of promising lines selected from Preliminary Yield Trials

Team Members: Fida Hassan, Saim Abdullah and Mr. Muhammad Azeem Tariq

6. Punjab Uniform Wheat Yield Trial (Rainfed)

Team Members: Fida Hassan, Saim Abdullah and Mr. Muhammad Azeem Tariq

7. National Uniform Wheat Yield Trial (Rainfed)

Team Members: Fida Hassan, Saim Abdullah and Mr. Muhammad Azeem Tariq

8. Nucleus Seed Production To produce pure and true to type seed of advance wheat lines and commercial varieties of this Institute in order to facilitate their availability to the farming community of the area.

Team Members: Fida Hassan, Saim Abdullah and Mr. Muhammad Azeem Tariq

9. Collection And Maintenance Of Kabuli Chickpea Germplasm

Team Members: Dr. Ghulam Rabbani and Mr. Muhammad Azeem Tariq

10. Chickpea Hybridization Programme (Kabuli)

Team Members: Dr. Ghulam Rabbani and Mr. Muhammad Azeem Tariq

11. Chickpea Preliminary Yield Trial (Kabuli) To evaluate yield performance of promising lines/varieties under rainfed conditions

Team Members: Dr. Ghulam Rabbani and Mr. Muhammad Azeem Tariq

12. Chickpea Regular Yield Trial (Kabuli) To evaluate yield performance of promising lines/varieties under rainfed conditions

Team Members: Dr. Ghulam Rabbani and Mr. Muhammad Azeem Tariq

13. Chickpea Micro Yield Trial (Kabuli) To evaluate yield performance of promising lines/varieties under rainfed conditions

Team Members: Dr. Ghulam Rabbani and Mr. Muhammad Azeem Tariq

14. Chickpea National Uniform Yield Trial (Kabuli) To test promising varieties/lines developed by breeders all over the country on a wide range of agro-climatic conditions for yield potential, disease resistance and adaptability

Team Members: Dr. Ghulam Rabbani and Mr. Muhammad Azeem Tariq

15. Nucleus Seed Production Of Chickpea

Team Members: Dr. Ghulam Rabbani and Mr. Muhammad Azeem Tariq

16. Collection And Maintenance Of Germplasm Of Lentil

Team Members: Dr. Ghulam Rabbani and Mr. Muhammad Azeem Tariq

17. Lentil Hybridization Programme

Team Members: Dr. Ghulam Rabbani and Mr. Muhammad Azeem Tariq

18. Study Of Filial Generations Of Lentil

Team Members: Dr. Ghulam Rabbani and Mr. Muhammad Azeem Tariq

19. Lentil Preliminary Yield Trial

Team Members: Dr. Ghulam Rabbani and Mr. Muhammad Azeem Tariq

20. Lentil Regular Yield Trial

Team Members: Dr. Ghulam Rabbani and Mr. Muhammad Azeem Tariq

21. Lentil Micro Yield Trial

Team Members: Dr. Ghulam Rabbani and Mr. Muhammad Azeem Tariq

22. Lentil National Uniform Yield Trial

Team Members: Dr. Ghulam Rabbani and Mr. Muhammad Azeem Tariq

23. Nucleus Seed Production Of Lentil

Team Members: Dr. Ghulam Rabbani and Mr. Muhammad Azeem Tariq

24. Collection, Maintenance And Evaluation Of Rapeseed Germplasm

Team Members: Mr. Fida Hassan, Mr. Ahsan Javed and Mr. Muhammad Azeem Tariq

25. Rapeseed Preliminary Yield Trial

Team Members: Mr. Fida Hassan, Mr. Ahsan Javed and Mr. Muhammad Azeem Tariq

26. Rapeseed Regular Yield Trial

Team Members: Mr. Fida Hassan, Mr. Ahsan Javed and Mr. Muhammad Azeem Tariq

27. Rapeseed Micro Yield Trial

Team Members: Mr. Fida Hassan, Mr. Ahsan Javed and Mr. Muhammad Azeem Tariq

28. Genetic Improvement Through Hybridization

Team Members: Mr. Fida Hassan, Mr. Ahsan Javed and Mr. Muhammad Azeem Tariq

29. National Uniform Rapeseed Yield Trial

Team Members: Mr. Fida Hassan, Mr. Ahsan Javed and Mr. Muhammad Azeem Tariq

30. Collection, Maintenance And Evaluation Of Mustard Germplasm

Team Members: Mr. Fida Hassan, Mr. Ahsan Javed and Mr. Muhammad Azeem Tariq

31. Mustard Preliminary Yield Trial

Team Members: Mr. Fida Hassan, Mr. Ahsan Javed and Mr. Muhammad Azeem Tariq

32. Collection, Maintenance and evaluation of Groundnut genotypes and selection of true to type superior genotypes

Team Members: Mr. Fida Hassan, Mr. Ahsan Javed and Mr. Muhammad Azeem Tariq

33. Application Of Urea As Growth Retardent In Olive Under Pothowar Conditions

Team Members: Inam ul Haq, M. Jamil, M. Ashraf Sumrah, and M. Azeem Tariq

34. Effect Of Tip Pruning Intensity On Fruiting Behaviour Of Olive

Team Members: Inam ul Haq, M. Jamil, M. Ashraf Sumrah, and M. Azeem Tariq

35. Effect Of Temperature Fluctuation On Fruiting Behaviour Of Olive Plant

Team Members: M. Jamil, M. Ashraf Sumrah, and M. Azeem Tariq

36. Effect Of Paclobutrazol On Growth And Yield Of Olive Plant

Team Members: M. Jamil, M. Ashraf Sumrah, and M. Azeem Tariq

37. Study Of Post Harvest Losses In Olive

Team Members: M. Jamil, M. Ashraf Sumrah, and M. Azeem Tariq

38. Improvement Of Olive Fruit Yield Using Differernt Fertilizer Levels Under Rainfed Conditions

Team Members: Mr. Muhammad Arsalan and Dr. Rizwan Latif

39. Investigation Of Boron Requirement Of Mature Olive Plant

Team Members: Mr. Muhammad Arsalan and Dr. Rizwan Latif

40. To Study The Typical Characteristics Of Different Varieities Of Olive

Team Members: Dr. Azhar Hussain, Uzma Javed, Rugeah Mustafa and Syed Hamza

41. Rooting Behaviour Of Olive Cuttings In Non-Soil Potting Media

Team Members: M. Jamil, M. Ashraf Sumrah, and M. Azeem Tariq

42. Investigation Of Growth And Fruiting Behaviour Of Olive Plant Through Gamma Radiation Application

Team Members: M. Jamil, M. Ashraf Sumrah, and M. Azeem Tariq

43. Performance Of Citrus Varieties Under Agro Climatic Conditions Of Chakwal

Team Members: Muhammad Aqeel Feroze, Naveeda Anjum and Mr. Muhammad Azeem Tariq

44. Performance Of Grape Varieties In Pothowar Region

Team Members: Muhammad Aqeel Feroze, Naveeda Anjum and Mr. Muhammad Azeem Tariq

45. Effect Of Gibberellic Acid On Fruit Yield And Quality Of Sultanina-C Grapes

Team Members: Muhammad Ageel Feroze, Naveeda Anjum and Mr. Muhammad Azeem Tariq

46.	Darformanca	Of Different	Variaties O	f Deach In	Pothowar Climate
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Team Members: Muhammad Aqeel Feroze, Naveeda Anjum and Mr. Muhammad Azeem Tariq