

Curriculum Vita

Name Dr. Ejaz Ahmad Khan
Father's Name Muhammad Nawaz Khan
Nationality Pakistani
Religion Islam
Date of Birth 13th June, 1961
Place of Birth Dera Ismail Khan (N.W.F.P.) Pakistan.
Present Address Associate Professor, Department of,
Agronomy, Faculty of Agriculture,
Gomal University, D.I.Khan.
Permanent Address 46-Lalazar Colony, Near Degree
College No; 1, D.I.Khan.
N.I.C.No: 12101-4320275-1
Occupation Teaching & Research Postgraduate Level
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EDUCATIONAL QUALIFICATIONS

<u>Exam.</u> <u>Division</u>	<u>Passed Year</u>	<u>Marks Obtained</u>
(a) S. S.C.	1977	594/900 1 st
(b) F.Sc.	1979	772/1500 2 nd
(c) B.Sc. (Hons) Agronomy	1983	654/1040 1 st
(d) M.Sc. (Hons) Agronomy	1986	618/900 1 st
(e) Ph.D. Agronomy	2004	- -

EXPERIENCE

- Worked as Research Assistant in the Faculty of Agriculture, Gomal university, D.I.Khan from 03-02-1985 to 16-02-1986.
- Worked as Lecturer in the Department of Agronomy, Faculty of Agriculture, Gomal University, D.I.Khan from 17-02-1986 to 11-07-2003.
- Worked as Assistant Professor in the Department of Agronomy, Faculty of Agriculture, Gomal University, D. I. Khan from 12-07-2003 to 03-12-2008.
- Working as Associate Professor in the Department of Agronomy, Faculty of Agriculture, Gomal University, D. I. Khan since 04-12-2008 to date.
- Worked as Warden, Agriculture Hostel No: 1 Gomal University, D.I. Khan from 18-01-1988 to 20-03-2000.

- Worked as Senior Warden, Agriculture Hostels, City Campus, Gomal University, D.I.Khan from 02-09-99 to 20-03-2000.
- Worked as part time teacher in the subject of Botany in University Wensam College, from 26-02-86 to 15-06-89.
- Worked as a Farm Manager, (Dual Charge) Faculty of Agriculture, Gomal University, D.I. Khan from 25-11-91 to 26-02-92.

MEMBER

1. Elected member Gomal University Syndicate from 13-09-2001 to 12-07-2003.
2. Teacher Proctor, Gomal University, D. I. Khan, since 29-04-2003.
3. Works Committee Gomal University, D.I. Khan, since 6-09-2003.
4. Editorial Board, Faculty of Agriculture, Gomal University, Magazine “TOOBA”
5. Incharge Faculty of Agriculture Gomal University Cricket Team since 1985.
6. Member “Land Development Committee” Gomal University, D.I. Khan since 22-07-2003.
7. Joint Secretary, Gomal University Academic Staff Association during 1988.
8. Vice President, Gomal University Academic Staff Association during 1991.
9. General Secretary, Gomal University Academic Staff Association during 2005.
10. Gomal University auction committee since 13.06.2007 to 21.11.2008.
11. Member Board of studies, Department of Agronomy, Gomal University.
12. Member Pakistan Society of Agronomy, UAF, Faisalabad.
13. Elected Member Gomal University Academic Council since 16.04.2009.
14. Chairman, Gomal University auction committee since 22.11.2008

WORKSHOP ATTENDED:

- Workshop on “Weather Observing” from 05-02-1992 to 06-02-1992 at Agricultural Research Institute, D.I.Khan.
- Workshop on “Computer Applications” from 01-01-1994 to 07-01-1994 at Agricultural Research Institute, D.I.Khan.
- International workshop on allelopathy, current trends and future applications, from March 18-21, 2007, University of Agriculture, Faisalabad. paper presented “ Allelopathic effects of eucalyptus (Eucalyptus camaldulensis L.) on the seed germination and seeding growth of crops and weed (Convolvulus arvensis).

***Higher Education Commission (HEC) Approved Ph. D Supervisor**

**LIST OF RESEARCH PUBLICATIONS OF DR. EJAZ AHMAD KHAN,
ASSOCIATE PROFESSOR (BPS-20) FACULTY OF AGRICULTURE.
(AGRONOMY)**

- 1 Influence of major nutrients on oil and protein contents of Toria (*Brassica campestris* L.)” proceedings of 30th Pakistan Science Conference, 1987.pp 265.A-266. A.Hayatullah Khan, M. N. Mazhar, **Ejaz A. Khan**, Ashraf Ali & M. I. Mahkum.
- 2 Effect of micro-nutrient (Zarameen) on the yield of wheat variety, blue silver”. Sarhad Journal of Agriculture vol.6, No. 3 pp 299-304 (1990). Hayatullah Khan, M. Tahir Ali Shah, **Ejaz Ahmad Khan**, Haji Khalil Ahmad & Abdur Rauf.
- 3 Effect of sowing dates on the yield of chickpea (*Cicer arietinum* L.)”.Gomal University Journal of research vol.11 No.1 pp 55-65 (1991). **Ejaz Ahmad Khan**, Muhammad Ayyaz Khan, Inayatullah Awan & Shahzad Jahangir.
- 4 Effect of nitrogen and phosphorus levels on the yield of chickpea (*Cicer arietinum* L.)”. Gomal University journal of research vol: 14 No.1 pp 45-51 (1994). **Ejaz Ahmad Khan**, Shahzada Jahangir, Muhammad Ayyaz Khan& M. Subhan.
- 5 Effect of different irrigation’s on growth and grain yield of maize”. Gomal University journal of research vol.15 No.2 pp 105-111 (1995). M. Ayyaz Khan, **Ejaz Ahmad Khan** & Saifullah Khan.
- 6 Efficacy of different herbicides for controlling broad leaf weeds in wheat (*Triticum aestivum* L.)”. Pak. Journal of biological sciences vol.2 No.3 pp 732-734 (1999).M. A. Khan, Mushabar Zahoor, **I. Ahmad**, G. Hassan & M.S. Baloch.
- 7 Allelopathic influence of eucalyptus (*Euclaptus camadulensis* L.) on germination and seedling growth of crops”. Pak. Journal of biological sciences vol.2 No.3 pp 737-738 (1999). Muhammad Ayyaz Khan, Ishtiaq Taj, **Ijaz Ahmad** and Mohammad Safdar Baloch.
- 8 Effect of FYM and NP levels on the yield of wheat (*Triticum aestivum* L.) under irrigated conditions of Dera Isnail Khan”. Journal of pure and applied sciences vol. 19-No.2 pp 77-83 (2000). Yousaf Khan, Muhammad Ayyaz Khan, **Ejaz Ahmad Khan** and Iqtidar Hussain.
- 9 Effect of different materials to control Conyza stricta weed in sugarcane crop”.Pakistan journal of biological sciences vol. 4 No.8 pp 988-989 (2001). Muhammad Ayyaz Khan, Maraj Alam, Khalil Ahmad, Muddassir Zishan Akhtar & **Ejaz Ahmad Khan**.

- 10 Allelopathic effects of eucalyptus leaf extracts on germination and growth of Maize (*Zea mays* L.)". Pak. J. Weed Sci. Res. Vol.9 (1-2), pp67-72 2003. **Ejaz Ahmad Khan**, M. Ayyaz Khan, Haji Khalil Ahmad, Haji Himayatullah & Fateh ullah Khan.
- 11 Efficacy of herbicides for control of *Conyza stricta* in sugarcane planted in different geometries. Pak. J. Weed Sci. Res. Vol.9 (1-2), pp73-79 2003. **Ejaz Ahmad Khan**, M. Ayyaz Khan, Haji Khalil Ahmad, Haji Himayatullah & Fateh ullah Khan.
- 12 Effect of increased plant density and fertilizer dose on the yield of rice variety IR-6. J. of research (Science) Bahuddin Zakaria University, Multan. Vol. 15(1), 09-16, June 2004. Mohammad Amin, Muhammad Ayyaz Khan, **Ejaz Ahmad Khan** & Muhammad Ramzan.
- 13 Effect of phosphorous levels on the yield and yield components of mungbean. Indus J. of plant Sciences, 3(4) 446-449, Oct. 2004. **Ejaz Ahmad Khan**, Fateh ullah Khan, M. Ayyaz Khan, Abdul Karim.
- 14 Growth behavior of wheat as affected by various seed rates and herbicides. Pak. J. weed Sci. Res. 10 (3-4): 129-132. 2004. Himayatullah Khan, Ghazanfar Ullah Sadozai, **Ejaz Ahmad Khan** & Nosheen Zaidi.
- 15 Screening of wheat varieties for their potential yield. Indus J. of plant sciences, 3 (4) 465-468, Oct-2004. **Ejaz Ahmad Khan**, Muhammad Anwar Khan, Himayatullah Khan, Malik Nazir Hussain, Khalid Usman & Shakeel Ahmad.
- 16 Allelopathic effects of Eucalyptus leaf extracts on germination and growth of cotton (*Gossypium hirsutum* L.) Pak. J. weed Sci. Res. 10(3-4): 145-150.2004. **Ejaz Ahmad Khan**, M. Ayyaz Khan, Haji Khalil Ahmad, & Fateh ullah Khan.
- 17 Integrated weed management in Okra. Pak. J. Weed Science Research, 11(1-2): 55-60. 2005. Khalid Usman, **Ejaz Ahmad**, Muhammad Umar Khan, Atiq Ahmad, Adeel Imdad & Javed Iqbal.
- 18 Performance of wheat varieties in different ecologies of Pakistan under Agro-Ecological conditions of D. I. Khan. Pakistan Journal of Seed Technology (PJST), 6(1): 1-13. 2005. Iqtidar Hussain, **E. A. Khan**, O. U. Sayal and G. U. Sadozai.
19. Comparative responses of diverse rice varirties to green manuring (*Sesbania aculeate*) J. of research (Science) Bahuddin Zakaria University, Multan. Vol. 16(1), 39-43, June 2005. Mohammad Amin, Hamad Raza Jamshid , **Ejaz Ahmad Khan** & Muhammad Ramzan.

- 20 Bread Wheat varieties as influenced by different nitrogen levels. Journal of Zhejiang University Science B 7(1): 70-78 2006, Hussain Iqtidar, Khan Muhammad Ayyaz, Khan **Ejaz Ahmad**.
- 21 Agronomic evaluation of selected Wheat lines at locations in NWFP (Pakistan). Sarhad Journal of Agriculture, N.W.F.P. Agricultural University, Peshawar. 22(3): 367-372. 2006. Khalid Usman, **Ejaz Ahmad Khan**, Qasim Khan & Muhammad Umar Khan.
- 22 Effect of Detopping on forage and grain yield of Rice under agro-climatic conditions of D.I.Khan, Sarhad Journal of Agriculture, N.W.F.P. Agricultural University, Peshawar. 23(1): 1-4. 2007. Khalid Usman, **Ejaz Ahmad Khan**, M. Qasim Khan & Muhammad Umar Khan
- 23 Evaluation of corn hybrids under Agro-Ecological conditions of D.I.Khan, Sarhad Journal of Agriculture, N.W.F.P. Agricultural University, Peshawar, 22(4):633-636.2006. Nazir Hussain, Fatehullah **Ejaz Ahmad Khan**, Abdul Aziz & Qamar-uz-zaman.
- 24 Effect of aqueous extract of *Eucalyptus camaldulensis* L. on germination and growth of maize (*Zea mays* L.) Pak. J. Weed Science Research, Peshawar.13(3-4): 177-182. 2007. Muhammad Ayyaz Khan, Iqtidar Hussain and **Ejaz Ahmad Khan**.
- 25 Effect of sowing methods and weed control techniques on yield and yield components of chickpea. Pak. J. of Weed Science & Research 13(1-2): 49-61, 2007. Muhammad Aslam, Haji Khalil Ahmad, **Ejaz Ahmad**, Himayatullah, Muhammad Ayaz Khan.
- 26 Suppressing effects of *Eucalyptus camaldulensis* L on germination and seedling Growth of six weeds, Pak. J. of Weed Science & Research 14 (3-4): 201-207, 2008. Muhammad Ayyaz Khan, Iqtidar Hussain and **Ejaz Ahmad Khan**.
- 27 Effect of available soil moisture depletion levels and topping treatments on crop growth rate and total dry biomass in chickpea. Of Agricultural Research, 46 (3): 229-243. Ayub Agri. Res. Inst. Faisalabad. Muhammad Aslam, Haji Khalil Ahmad, Himayatullah, Muhammad Ayaz Khan, **Ejaz Ahmad**, Muhammad Arshad.
- 28 Weed management in sunflower with allelopathic water extract and reduced doses of herbicides. Pak. J. of Weed Science & Research, 15(1): 19-30. 2009. Inayatullah Awan. Muhammad Azam Khan, Muhammad Zareef, **Ejaz Ahmad**.
- 29 Physiological response of autumn planted sugar cane to soil moisture depletion and planting geometry on different soils under arid conditions. Pakistan Journal of

- Botany, Karachi. **Ejaz Ahmad Khan**, Abdul Gaffar Sogoo and Gul Hassan (Accepted).
- 30 Reduction of Herbicide doses with Allelopathic Sorghum Water Extract for Weed Control in Sunflower (*Helianthus annuus* L.) **Ejaz Ahmad Khan**, Sabir Hussain Shah and Ghazanfar Ullah . Pak. J. of Weed Science & Research 15(2-3): 145-154, 2009.
- 31 Impact of seed rate & nutrient management of wheat yield in D.I.Khan. Pakistan. Iqtidar Hussain, Muhammad Ayaz Khan and **Ejaz Ahmad Khan**, J. of Agricultural Research, Faisalabad. (Accepted).
- 32 Effect of row spacing and seeding rates on growth, yield and yield components of chick pea (*Cicer arietinum* L.) **Ejaz Ahmad Khan**, Muhammad Aslam, Haji Khalil Ahmad, Muhammad Ayyaz Khan and Amir Hussain. Sarhad Journal of Agriculture, N.W.F.P. Agricultural University, Peshawar. 26(2): 201-211. 2010
- 33 Allelopathic effects of Eucalyptus (*Eucalyptus camaldulensis* L.) on germination and seedling growth of wheat (*Triticum aestivum* L.). Pak. J. of Weed Science & Research, 15(2-3): 131-143, 2009 Muhammad Ayaz Khan, Iqtidar Hussain and **Ejaz Ahmad Khan**.
- 34 Impact of soil moisture depletion and planting geometry on autumn sugarcane under arid conditions Abdul Gaffar Sagoo, **Ejaz Ahmed Khan**, Haji Himayatullah, Muhammad Ayyaz and Haji Khalil Ahmad Sarhad Journal of Agriculture, N.W.F.P. Agricultural University, Peshawar. (Accepted)
- 35 Comparative study on the yield performance of Sunflower hybrids under Agro-Ecological conditions of D.I.Khan **Ejaz Ahmad Khan**. ,Saeed Ahmed Qaisrani, Ghazanfar ullah Sadozai, Iqtidar Hussain, and Nazir Hussain Sarhad Journal of Agriculture, N.W.F.P. Agricultural University, Peshawar. (Accepted)
- 36 A preliminary survey of fauna of date palm of D.I.Khan, Pakistan, Hina Maryam, Tullu Bukhari and **Ejaz Ahmad Khan** (Submitted).
- 37 Fertilizer Use Efficiency of Rice in Saline-Sodic Soils after the Application of Organic and Inorganic Nitrogen Fertilizers Ashraf Ali, **Ejaz Ahmad Khan** and Sc.Horst Mutscher (Submitted).
- 37 Efficient use of applied organic and inorganic nitrogen fertilizers in flooded rice soils Ashraf Ali, **Ejaz Ahmad Khan** and Sc.Horst Mutscher (submitted)
- 39 Impact of planting geometry and nutrient management on physiology of autumn sugarcane on different soils under arid conditions. Abdul Gaffar Suggu. **Ejaz**

- Ahmad Khan**, Haji Himayatullah Khan, Muhammad Ayaz Khan, Haji Khalil Ahmad and Abdul Hanan (Submitted).
- 40 Impact of planting geometry and nutrient management on yield components of autumn sugarcane on different soils under arid conditions. Abdul Gaffar Suggu. **Ejaz Ahmad Khan**, Haji Himayatullah Khan, Muhammad Ayaz Khan, Haji Khalil Ahmad and Muhammad Aslam (Submitted).
- 41 Nodulation, yield productivity and chickpea proteins affected by rhizobium inoculation and fertilizer (NP) placement. Muhammad Aslam, Muhammad Ayaz, **Ejaz Ahmad**, Haji Khalil Ahmad, Himayatullah and Amir Hussain. Sarhad Journal of Agriculture, N.W.F.P. Agricultural University, Peshawar.26 (4): 467-474.2010.
- 42 Effect of soil moisture depletion and detopping on yield and yield components of chickpea.Muhammad Aslam, Muhammad Ayaz, **Ejaz Ahmad**, Haji Khalil Ahmad, Himayatullah and Muhammad Mansoor. Sarhad Journal of Agriculture, N.W.F.P. Agricultural University, Peshawar. 26(2): 177-186.2010.
- 43 Effect of plant growth regulator (NAA) and available soil moisture depletion levels on yield and yield components of chickpea, Sarhad Journal of Agriculture, N.W.F.P. Agricultural University, Peshawar. 26(3):325-335, 2010. Muhammad Aslam **Ejaz Ahmad** , A.G.Sagoo, Khalid Hussain, Muhammad Ayaz, Inayatullah, Amir Hussain and Himayatullah
- 44 Morphological responses of autumn planted sugarcane to planting geometry and nutrient management on different soils under arid conditions. Abdul Ghaffar Sagoo,**Ejaz Ahmad Khan**, Haji Himayatullah, Muhammad Ayaz Khan & Haji Khalil Ahmad. Pakistan Sugar Journal. XXV (01) 2-7, 2010.
- 45 Morphological responses of autumn planted sugarcane to planting geometry and nutrient management on different soils under arid conditions. Abdul Ghaffar Sagoo,**Ejaz Ahmad Khan**,Himayatullah, Muhammad Ayaz Khan, Haji Khalil Ahmad & Muhammad Aslam. Sarhad Journal of Agric. 26(2): 187-193.2010.
- 46 Impact of planting geometry and nutrient management on sugar yield and fertilizer use efficiency of autumn sugarcane on different soils under arid conditions. Abdul Gaffar Sagoo, **Ejaz Ahmad Khan**, Himayat Ullah, Muhammad Ayyaz khan, Haji Khalil Ahmad and Imam Buhsh. (Submitted).
- 47 Impact of planting geometry and soil moisture depletion on sugar yield of autumn sugarcane on different soils under arid conditions. Abdul Gaffar Sagoo, **Ejaz Ahmad Khan**, Himayat Ullah, Muhammad Ayyaz khan, Haji Khalil Ahmad, Imam Bakhsh. (Submitted).

- 48 Sugar beet (*Beta vulgaris* L.) response to different planting methods and row germination. Effect on plant growth and quality. Zahoor Ahmad, Paigham Shah, Khair M. Kakar, Waleed H. A. El-Hassan, Haytham El-Sharkawi, Peter B.S. Gama, Ejaz A.Khan, Toshimasa Honna, and Sadahiro Yamamoto. International Journal of Food, Agriculture & Environment-JFAE 8(2): 785-791.2010
- 49 Impact of different mulches on weed flora and yield of maize. I. A. Khan, Z. Ullah, G. Hassan, K. B. Marwat and **E. A. Khan**. Pak. Journal of Botany. (Accepted).
- 50 Performance of maize cultivars for fodder production in Pothwar region under rainfed conditions. Muhammad Aslam, Muhammad Ayaz **Ejaz Ahmad**, Haji Khalil Ahmad, Himayatullah, and Amir Hussain. Sarhad Journal of Agriculture, N.W.F.P. Agricultural University, Peshawar. (Accepted)
- 51 Density dependent interactive effect of sesame, green gram and cotton. **Ejaz Ahmed Khan**, Javid Iqbal and Adnan Noor Shah.
52. Relative resistance of different cotton cultivars against insects and management of cotton mealy Bug Abdul Khaliq, Javed Iqbal, **Ejaz Ahmad Khan** and Shahid Iqbal.
53. Effect of Naphthalene Acetic Acid (NAA) and available soil moisture depletion levels on yield and yield components of chickpea. **Ejaz Ahmad Khan**, Muhammad Aslam, Himayatullah, Muhammad Ayaz and Amir Hussain. Sarhad Journal of Agriculture. 26(4): 2010.3
54. Evaluation of wheat under normal and late sowing conditions. Mohammad Safdar Baloch, Muhammad Amjad Nadim, Muhammad Zubair, Inayat Ullah Awan, **Ejaz Ahmad** and Sajid Ali. Pak. Journal of Botany. 2011 (Accepted).
55. Evaluation of wheat varieties under stressed conditions of Dera Ismail Khan. Sajid Ali, **Ejaz Ahmad Khan**, Mohammad Safdar Baloch, Inayat Ullah Awan and Muhammad Amjad Nadim. Pak. Journal of Life & Social Sciences. 2011 (Submitted).
56. Residual effect of soil amendments applied to wheat on the yield of rice in salt affected soil. **Ejaz Ahmad Khan**, Syed Jawad Munawar Shah, Abdul Rashid, Zahoor Ahmad and Muhammad Amjad Nadim.
57. The impact of nitrogen on the yield and protein content of wheat varieties. Iqtidar Hussain, Muhammad Ayyaz Khan, **Ejaz Ahmad Khan** and Gul Hassan.

58. Comparison of routine sowing (30 cm single row) with cross sowing techniques (30 × 30 and 45 × 45 cm²) using three wheat varieties. Iqtidar Hussain, Muhammad Ayaz Khan and **Ejaz Ahmad Khan**.
59. Comparison of wider row spacing with normal row spacing in five wheat cultivars. Iqtidar Hussain, **Ejaz Ahmad Khan** and Muhammad Ayaz Khan.
60. Residual effect of soil amendments applied to wheat on the yield of maize in salt affected soil. **Ejaz Ahmad Khan**, Syed Hassan Raza Zaidi, Abdul Rashid and Zahoor Ahmad. Sarhad Journal of Agriculture. 2011 (Submitted).
61. Effect of various nitrogen levels on the fodder yield of maize (*Zea mays* L.) under agro ecological conditions of D.I. Khan. Syed Hassan Raza Zaidi, **Ejaz Ahmad Khan**, Abdul Rashid and Zahoor Ahmad. Sarhad Journal of Agriculture. 2011 (Submitted).
62. Allelopathic effects of plant and tree leaf extracts on seed germination and early seedling growth of wheat. Attiq Ullah, **Ejaz Ahmad Khan** and Mohammad Safdar Baloch.
63. Comparative growth and yield study on various gram varieties. Hasnain Jafri, **Ejaz Ahmad Khan** and Muhammad Aslam.
64. Allelopathic effect of congress-grass on weed and yield of wheat. Khaliq Noor, **Ejaz Ahmad Khan** and Mohammad Safdar Baloch.
65. Comparative growth and yield study on various wheat varieties. Shafqat Hussain Shahani, **Ejaz Ahmad Khan** and Muhammad Aslam.
66. Genetic variability and correlation analysis of one hundred bread wheat (*Triticum aestivum* L.) accessions. Muhammad Mohibullah, Muhammad Ayaz Khan, **Ejaz Ahmad Khan**, M. Munir, Zakiullah, Adnan Amin and Ghazanfar Ullah. 2011 (Submitted).
67. Response of wheat to different micronutrients and their application methods. Muhammad Amjad Nadim, Inayat Ullah Awan, Mohammad Safdar Baloch, **Ejaz Ahmad Khan**, Khalid Naveed and Muhammad Ayyaz Khan. Intl. Journal of Agriculture and Biology. 2011 (Submitted).
68. Use of different seeding rates for higher productivity of dual-purpose wheat. Khalid Naveed, Muhammad Ayyaz Khan, Mohammad Safdar Baloch,

Muhammad Amjad Nadim, Inayat Ullah Awan, **Ejaz Ahmad Khan** and Muhammad Arif. Pak. Journal of Botany. 2011 (Submitted).

69. Grain yield of maize as affected by phosphatic fertilizer and herbicide. Iftikhar Uddin, Ghazanfar Ullah Sadozai, Mohammad Safdar Baloch, Abdul Aziz Baloch, Inayat Ullah Awan and **Ejaz Ahmad Khan**. Pak. Journal of Weed Science Research. 2001 (Submitted).

MEMBER SUPERVISORY COMMITTEE OF FOLLOWING Ph.D STUDENTS

S.No	Name	Year	Title of Research
1	Muhammad Aslam	2004	To study the effect of production technology on yield & yield components of chickpea (<i>Cicer arietinum</i> L.) under arid condition

Ph. D STUDENTS IN PROGRES

S. No	Name	Year	Title of Research
1	Abdul Ghaffar Sago	2006	Integration of management techniques to develop resource conservation technology for autumn planted sugarcane (<i>Saccharum officinarum</i> L.) on different soils.
2	Wajid Ali Shah	2006	Agro- Physiological studies of wheat (<i>Triticum aestivum</i> L.) under different management systems.
3	Samiullah	2008	Studies on inter cropping of sugar beet with sugarcane under different management practices
4	Ghazanfarullah Khan	2008	Impact of nutrients & seeding densities on wheat
5	Muhammad Anwar Khan	2009	

**WORK OF M.Sc. (HONS.) / M.PHIL. STUDENTS SUPERVISED
AS ADVISOR**

S. No	Name	Year	Title of Research
1	Gul Bacha Khan	1994	Effect of FYM and urea on growth and yield of sunflower (<i>Helianthus annuus</i> L.).
2	Muhammad Aamir Khan	1997	Effect of phosphorus on the growth and yield of Mung bean (<i>Vigna radiata</i> L.)
3	Ashtiaque Taj	1997	Allelopathic effect of eucalyptus on germination and growth of different crops under laboratory condition.
4	Salman Masood	1997	Comparative study of different chemicals to control <i>Conyza stricta</i> weed in sugarcane crop.
5	Mushabar Zahoor Ch:	1998	Efficacy of different herbicides for controlling broad leaf weeds in wheat (<i>Triticum aestivum</i> L.)
6	Yousaf Khan	1999	Effect of FYM and NP levels on the yield of wheat (<i>Triticum aestivum</i> L.) Under irrigated conditions of D.I.Khan.
7	Azhar Abbas	2000	Impact of different pre. Emergence and post emergence herbicides on the yield and yield components of maize (<i>Zea mays</i>).
8	Anwar Khan	2003	Comparative yield performance of some promising varieties of wheat under Agro-ecological conditions of D.I.Khan
9	Abdul Karim	2003	Effect of different levels of phosphorus on the yield and yield components of Mung bean (<i>Vigna radiata</i> L.)
10	Saeed Ahmad Qaisrani	2006	Comparative yield trial of eight different varieties of sunflower (<i>Helianthus annuus</i> L.) under the agro-climatic conditions of D.I.Khan
11	Malik Ehsan Elahi	2008	Effect of different Nitrogen levels on the fodder yield of maize under the Agro- Ecological conditions of D.I.Khan
12	Sabir Hussain Shah	2008	Reduction of herbicide doses with allelopathic

			sorghum water extract (Sorgaab) for weed Control in Sunflower
13	Syed Hassan Raza Zaidi	2008	Residual effect of deep tillage and gypsum on the yield of maize in salt affected soil.
14	Adnan Noor Shah	2009	Density dependent interactive effect of sesame, green gram and cotton
15	Jawad Munawar Shah	2010	Residual effects of soil amendments applied to wheat on the yield of rice in salt affected soil

WORK OF M.Sc. (HONS.) / M.PHIL. STUDENTS SUPERVISED AS CO-SUPERVISOR

S. No	Name	Year	Title of Research
1	Amjad Ali Shah	1987	Effect of Rhizobium inoculation on the yield of Soybean (<i>Glycine max L.</i>)
2	Mahmood Ul Hassan	1994	Studies on intercropping Sunflower (<i>Helianthus annuus L.</i>) with Moongbean (<i>Vigna radiata</i>)
3	Syed Dilwar Shah	1996	Effect of different Nitrogen and Phosphorus levels on the yield and yield components of Wheat cv. Inqilab-91 under the Agro-climatic conditions of D. I. Khan
4	Bashir Ahmad Khan	1996	Performance of different varieties of Rice (<i>Oryza sativa L.</i>) under Agro-climatic conditions of D.I.Khan
5	Sajjad Ahmad	1996	Effect of different Nitrogen and Phosphorus levels on fine rice varieties Basmati-385 and Basmati-6129 under Agro-climatic conditions of D.I.Khan
6	Attaullah Shah	2000	A comparative study of different herbicides for the control of <i>Cynodon dactylon</i> in sugarcane
7	Malik Samiullah	2004	Effect of different cutting dates on the yield and yield components of fine rice (<i>Oryza sativa L.</i>) under Agro-Ecological conditions of D.I.Khan.
8	Muhammad Khuram	2008	To find out the effect of various levels of ZnSo ₄ alongwith NPK on yield and yield Components of wheat.
9	Zahid Mehmood Mazari	2008	Impact of seed rates on the grain yield and yield components of Sunflower (<i>Helianthus annuus</i>) under conditions of D. I. Khan.
10	Ghulam Hussain	2008	Impact of different seed rates on three wheat (<i>Triticum aestivum</i>) varieties under agro-Climatic conditions of D. I. Khan.

11	Samiullah khan Ranazai	2008	The system of rice intensification (SRI) for super high yield hybrid rice.
12	Muhammad Zareef	2008	Weed management in sunflower (<i>Hlianthus annuus</i> L.) with allelopathic crop water.Extract and reduced doses of herbicide.
13	Liaqat Abbas	2009	Weed management in wheat (<i>Triticum aestivum</i>) through different herbicides under various tillage techniques in a rice based cropping system.