

List of Policy Papers Received on 26.06.2016

Sr. NO	Title	Name of the PI	Institution
1	Rationalizing the intake of saturated and trans fat in Pakistani Population: A policy driver to curb the growing menace of cardiovascular diseases	Dr. Allha Rakha	UAF
2	Undersatnding dynamics and determinants of marketing margins of selected fruits in Punjab	Dr. Abdul Ghafoor	UAF
3	Appraisal, challenges and strategic options for revitalization of milk marketing cooperatives in Punjab, Pakistan	Dr. Abdul Ghafoor	UAF
4	Optimal land use in Pakistan	Dr. Muhammad Akhtar Bhatti	UAF
5	Constraints in the adoption of high efficiency irrigation technologies	Prof. Dr. Allah Bakshs	UAF
6	Implications of water pricing policy on irrigation water demand and irrigation water use efficiency	Dr. Arif Watoo	UAF
7	Farmers adoption decision under uncertainty: The case of irrigation technology adoption in Pakistan	Dr. Arif Watoo	UAF
8	Factors for Failur of the role of electronic media in promoting farmers in Central Punjab	Dr. Ashfaq Ahmad Maan	UAF
9	Water Pricing Policy	Dr. Asif Saeed Khan	
10	Policy paper on evaluating international competitiveness of cotton production in Pakistan: A Policy Analysis Matrix (PAM) apprach	Dr. Azhar Abbas	UAF
11	Policy paper on agricultural credit policies, credit disbursement and agricultural productivity in Pakistan: A historical perspective	Dr. Azhar Abbas	UAF
12	Investigation of wheat procurement policy of Punjab, Pakista: A policy analysis	Dr. Ghaffar Ali	UAF
13	Impact Assessment of Parasitism on total factor productivity of small holder livestock system in Pakistan	Dr. Muhammad Imran	UAF
14	Role of local governments in improving agricultutal development agenda in Pakistan	Dr. Khalid Bashir	UAF
15	Impact of agricultural credit miss-utilization on productivity: policy implications for credit expansion policies (re-scheduling)	Dr. Khalid Bashir	UAF
16	Constraints analysis in the adoption of high efficiency irrigation system in Punjab, Pakistan	Prof. Dr. Muhamnmad Ashfaq	UAF

17	Business model for the establishment high-tech machinery service center	Dr. Muhammad Azam Khan	UAF
18	Development of business model for the establishment high-tech machinery service center	Prof. Dr. Munir Ahmad	UAF
19	Analysis of taxes and subsidies on the performance of Agriculture sector in Pakistan	Dr. Nasir Nadeem	Sub-Campus Burewala, Vehari
20	A study of social and cultural constraints in the adoption of high efficiency irrigation technologies in central Punjab, Pakistan	Dr. Naveed Farah	UAF
21	Development of business model for the establishment high-tech machinery service center	Dr. Muhammad Rafiq-ur-Rehman	MNSUAM
22	IP policy and legal framework for commercialization (Auction) of crop varieties/hybrids developed by the public sector institutions	Prof. Dr. Asif Ali Khan	MNSUAM
23	Development of a cotton crop growth model to combat cotton production constraints/cotton leaf curl virus	Dr. Safdar Ali	UAF
24	Increasing the viability of small vegetable farmers in Punjab, Pakistan	Prof. Dr. Sarfraz Hassan	UAF
25	How to increase viability of small dairy farmers in Punjab, Pakistan	Prof. Dr. Sarfraz Hassan	UAF
26	Policy paper on marketing margins in milk production	Prof. Dr. Sarfraz Hassan	UAF
27	Policy paper on Marketing margins in major crops	Prof. Dr. Sarfraz Hassan	UAF
28	Modelling the impact of global warming on animal agriculture through LivSim in selected districts of Punjab, Pakistan	Dr. Muhammad Sohail Sajid	UAF
29	Analysis of Mass deworming policy in selected districts of Punjab, Pakistan for its economic benefits and further implementation	Dr. Muhammad Sohail Sajid	UAF
30	Irrigation water pricing: A novel approach towards sustainable soil and water productivity	Dr. Syed Hamid Hussain Shah	UAF
31	Developing appropriate strategy to promote ICT and print media to effectively disseminate agricultural information among farming community in the Punjab, Pakistan	Dr. Tanvir Ali	UAF

32	Is electronic media a white elephant or a scapegoat? Analysis its role in promoting agriculture sector of Pakistan	Dr. Muhammad Yousaf Malik	UAF
33	Provision of quality seed of major crops at the farmers doorstep through utilization of UAF agricultural farms as seed multiplication sites	Dr. Zaheer Ahmad	UAF
34	Improving oil seed production in Pakistan by concentrating on provision of industry, marketing facilities and quality seed to farmers in different areas of Pakistan	Dr. Zaheer Ahmad	UAF
35	Direct producer marketing in urban areas	Dr. Muhammad Abdullah	MNSUAM
36	Policy prospective of rangeland management in Pakistan	Dr. Rakhshanda Kousar	UAF
37	Role of agriculture credit policy in providing sustainable financial system to farmers	Dr. Sidra Ghazanfar	MNSUAM
38	Impact of trade liberalization on wheat crop of Pakistan	Dr. Tahira Sadaf	UAF
39	Irrigation water pricing: A modeling approach for an in depth analysis	Dr. Muhammad Uzair Qamar	UAF
40	Policy Options for enhancing the Marketing Efficiency of Potato and Onion Crops	Dr. Khalid Mushtaq	UAF
41	Food and nutritional security analyses of pregnant women to ensure food secure next generations	Dr. Khalid Bashir	UAF
42	Investigating malnutrition and maternal issues in Thar District (drought areas) of Pakistan	Dr. Ghaffar Ali	UAF
43	Opportunities for improving small-scale milk marketing system through dairy cooperatives concept in Pakistan	Dr. Muhammad Tariq	UAF