

IRFAN UL HAQ QURESHI



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(Updated on October 28, 2019)

PROFILE Highly motivated, creative, and versatile with an excellent academic background and a willingness to learn emerging technologies. I have successfully utilized my skills and knowledge in making Dairy Science Park (DSP) a success story as the President. DSP is an excellent platform established at the University of Agriculture, Peshawar (UAP) for self-employment of the youth and hygienic food production for the people of Khyber Pakhtunkhwa (KP), Pakistan, and the adjoining regions of Afghanistan.

EXPERIENCE **Dairy Science Park** (Jul 1, 2013 to present)

Research Associate/Chief Executive and President

DSP is a scientific society which aims to improve the status of public health safety and food security in northern Pakistan and adjoining areas through productive utilization of livestock and poultry resources. I worked at DSP as Research Associate since July 1, 2013. With the registration of DSP as a society with the provincial government of KP on July 2, 2015, I joined as President/Chief Executive.

BRAINS Post Graduate College, Peshawar, Pakistan (Jan 2, 2012 to Jun 30, 2012)
Website administration and computer hardware networking.

docsity.com, Pakistan (Sep 1, 2012 to Nov 30, 2013)
Creative content writing.

Khyber Medical University, Peshawar, Pakistan

Facilitated participation of senior faculty members of KMU in the Biorisk Management workshops held at Bangkok, Phuket, Colombo, and Konya. An MoU was signed between KMU and DSP on "Biorisk Management under Livestock Entrepreneurship", supervised by the Chairman of Higher Education Commission (HEC). I also worked as lead surveyor for assessment of Health Facilities in the Bannu District of KP.

**PESHAWAR
MEAT**

Launched the brand "Peshawar Meat" – a pioneer meat factory in the Khyber Pakhtunkhwa region of Pakistan, producing packed and chilled beef and mutton products. We ran it for one year (2017), and gained experience as well as consumer coincidence. The people liked it because of its hygienic status and taste. The focus was to use local animal breeds, of appropriate age and satisfactory health status. The meat quality was tasted for microbial load and hygienic status was maintained at the factory. Innovations were introduced in meat processing and packaging, and quality control at all stages.

EDUCATION	Master of Business Administration (Human Resource Management)	2019
	University of Peshawar, Pakistan	
	Bachelor of Science (Telecommunication Engineering)	2012
	National University of Computer and Emerging Sciences, Pakistan	
	Intermediate Certificate (FSc, Pre-Engineering)	2005
	Islamia College University (BISEP), Peshawar, Pakistan	
	Secondary School Certificate (Matric, Science Group)	2003
	Forward Model School (BISEP), Peshawar, Pakistan	

CONFERENCES ORGANIZED	1. 2nd International Workshop on Dairy Science Park,	Nov 18-20, 2013
	The University of Agriculture, Peshawar	
	2. 3rd International Workshop on Dairy Science Park,	Nov 16-18, 2015
	The University of Agriculture, Peshawar	
	3. 4th International Conference and Industrial Exhibition On Dairy Science Park,	Nov 1-5, 2017
	Selçuk University, Konya, Turkey	

TRAININGS CO-ORGANIZED	1. Biorisk Management Curriculum Development Workshop,	Sep 05-07, 2017
	Colombo, Sri Lanka	
	2. Biorisk Management Raising Awareness Workshop,	Apr 19-21, 2017
	Phuket, Thailand	
	3. Biorisk Management Curriculum Development Workshop,	Nov 14-18, 2016
	Bangkok, Thailand	
	4. Biorisk Management Curriculum Development Workshop,	May 22-25, 2016
	Dubai, UAE	

TRAININGS ATTENDED	1. Agricultural Industrialization for Asian Countries,	Oct 09-22, 2016
	Agricultural Management Institute, Ministry of Agriculture, Huoying, Changping District, Beijing, China	
	2. Workshop on Climate Change-Resilient Agriculture Systems,	Nov 30-Dec 4, 2015
	Faisalabad, Pakistan	
	3. Workshop on Public Health Curriculum Revision,	Feb 14, 15 and 23, 2018
	Khyber Medical University, Peshawar	

RESEARCH PAPERS

1. Qureshi MS and IH Qureshi (2013). "Scope for biological sensing technologies in meat production and export in northern Pakistan." *IOP Conf Series: Materials Science and Engineering* 51. doi:10.1088/1757-899X/51/1/012013.
2. Qureshi SN, R Ali, SS Qureshi, SM Khan, M Ahmed, IH Qureshi (2017). "Determinants of labor force participation of literate females – scope for contribution in food value chain." *4th International Conference and Industrial Exhibition on Dairy Science Park, Konya, Turkey*. ISBN-978-969-422-001-7.
3. Qureshi SS, S Khan, MS Qureshi, IH Qureshi (2017). "Dairy Science Park– employment opportunities for the youth." *4th International Conference and Industrial Exhibition on Dairy Science Park, Konya, Turkey*. ISBN-978-969-422-001-7.
4. Qureshi MS, M Direk, SN Badshah, A Yousaf, IH Qureshi (2017). "Dairy Science Park– connecting Rumi, Iqbal, tolerance and UN SDGs." *4th International Conference and Industrial Exhibition on Dairy Science Park, Konya Turkey*. ISBN-978-969-422-001-7.

SKILLS

Organizing international conferences, industrial exhibitions, and training workshops
Academia-industry linkages for entrepreneurship development and business
Farming innovations
Cisco Certified Network Associate (2012)
Telecommunications and community linkages
MATLAB, Simulink, Microsoft Visual Studio (C++)

MEMBERSHIP

Khyber Pakhtunkhwa Chamber of Commerce of Industries
Pakistan Engineering Council; RE #Telecom/4038

LANGUAGES

English	Fluent
Pashto	Native
Urdu	Fluent
Hindi	Proficient
Persian	Intermediate