

Quality Enhancement Cell

NWFP Agricultural University, Peshawar

FACULTY RESUME

Name:	Dr. Zia-ud-Din		
	Date of Birth: 6 th	March 1977	
Personal:		sistant Professor, Department of Human Nuricultural University, Peshawar, PAKISTAN	· ·
	Languages: Pas	shtu (mother's tongue); Urdu, English (fluen	t)
Experience	Lecturer	February 2003 Department of Human - November KP Agricultural U 2009 Peshawar, PAKISTAN	
	Assistant Professor	December Department of Human 2009 – KP Agricultural U continue Peshawar, PAKISTAN	
Memberships	Member of 'Nutrition Society' United Kingdom		
	 Member of the 'Board of Studies' of Faculty of Nutrition S KP Agricultural University, Peshawar, PAKISTAN Member of the 'working groups for University of Ballarat-A and KP Agricultural University, Peshawar-Pakistan' 		
	Thesis Title		Degree
Experience as supervisor	Nutritional and associated risk factors in cardiovascular M.Sc (Hons patients visiting Hayatabad Medical Complex Peshawar		
	Feeding Practices a Mothers in Peshawar	and Nutrition Status of Children and	M.Sc (Hons
	1. Teaching to Un	dergraduate and Postgraduate classes	
Service Activity	2. Worked as Assistant Warden in Boys Hostel for 1 year		
		or for the students in Department of Huma	n Nutrition.
		l University, Peshawar	· · · · · · · · · · · · · · · · · · ·

Brief Statement of Research Interest	1. Child's growth and nutritional assessment at community and clinical based settings; Factors (genetic, feeding & environmental) associated with child's early growth in association to long term longituding outcomes (physical growth, biochemical, physiological, behaviors and psychological outcomes)	
	2. Nutritional epidemiology; Maternal and child nutrition, interactions among feeding practices and complications and morbidity, and mortality in childhood	
	3. Nutritional interventions to promote growth in vulnerable groups of children	
Publications	1. Assessment of nutritional status of adolescents from public and private schools of Peshawar" Published in "Pakistan Journal of Medical Research, Volume 42 (3): pp 129-132; 2000	
	2. Iodine Status in children aged 8-11 year in Kabul, Afghanistan, Published in "Pakistan Journal of Medical Research, Volume 44 (3): pp 105-110; 2005	
Published in proceedings of scientific conferences	1. 4th Conference of Epidemiological Longitudinal Studies in Europe (CELSE) at Bergen - NORWAY: 12 – 14 Nov 2008. Abstract on 'anthropometric outcomes at age 7 years of slow weight gain in infancy' published at Norsk Epidemiologi 2008; 18 (supplement 1), pp:85	
	2. Over- and Undernutrition: Challenges and approaches at Guildford, University of Surrey – UNITED KINGDOM: 29 June – 2 July 2009. Abstract on 'Slow weight gain in mid infancy has an important impact on anthropometry but no effect on dietary intake at age 10 years' published in 'Abstract booklet' pp: 149	
	3. RCPCH annual conference at Warwick – UNITED KINGDOM - 5 – 7 April 2011. Abstract on 'Do infants with weight faltering subsequently catch-up?' published in Archives of Disease in Childhood 2011;96:A14	