INTERNATIONAL ISLAMIC UNIVERSITY, ISLAMABAD



Faculty Resume

Name	Zakia Jalil- Lecturer, Department of Computer Science and Software Engineering
Personal	Office no. 133, Hazrat Maryam block,iiui, H-10, Islamabad. Ph. No. 051-9019826
Experience	August 2007, lecturer, IIUI October 2006, lecturer, FG college for women, G-10/4 Spring 2007, visiting lecturer, AIOU study centre CIMS, chandni chowk, Rawalpindi. Spring 2007, visiting lecturer, Balochistan University, OPF campus, F-8, Islamabad
Honor and Awards	-Participated as judge in computer competition, IMCG F-10/2 in 2009 -Participated as judge in computer competition, IMCG F-6/2 in 2010 -Attended a workshop on "Data mining and warehousing" -Attended a workshop on ":Understanding Writing/Winning International Research Grants and Developing Sustainable Collaborative Research Networks – Tips & Tricks"
Graduate Students Postdocs Undergraduate Students Honour Students	 Undergraduate projects: Paperless office for DCS (by Sheerin Shah, Javeria Iram) Army Public School and College (by Shamaila Rauf) Complaint Management System(by Rabia Akbar) Provisioning and Diagnostic Portal System (Samina Jan) IIUI eTenderer (by Afsah Meer) ERP system- Taha International (by Komal Rashid, Mutahira tul Ain) Hostel Management system for IIUI Women Hostels (by Shabnam Abbas) Linkage Analysis System (by Umm e Asma, Madiha Jehan) Pharmacy Management System (by Rabia Haider) Linkage Analysis System (by Hina Khan) Laboratory Management System (by Huma Waheed) Skylink Travellers (by Hina Khan) Double Tapp's security system. (by Nayab Zehra) SIMS sales and inventory management system (Abroo Mehboob, Samia Tehseen) Student Status Management System (Urooj Zehra Nasir) Project management system (Riffat Shahroom, Tahira Murtaza)

	Mansoor)
	Current Projects:
	GSM Based Messaging Portal System (Saba Sadiq & Sumaira Shabnam)
	2. Shopping List whit GPS notification (Ms. Tahira Bibi)
	3. Location Mapping Mobile Application (Alia Hussain)
	4. Snake & Ladder Mobile Game (Touquer Fatima Malik)
	5. Luddo game (Beenish Manzoor, Soniya Rafique)
	6. SMS, Call backup and anti-theft application (Ms. Madeeha
	Ishraq)
	7. Travel Story Book (Azima Maqsood) Under supervision theses:
	1. Application of Data Mining for the investigation of
	fictitious data (by Samreena Abbas)
	2. Frequent Itemset mining from clustered dataset (by Zafar Mahmood)
	3. Extraction and transformation of knowledge from object
	oriented representation, O-A-V triplets and use case into
	knowledge warehouse. (by Zainab Shafi)
	4. Opinion mining in blogs (by Hina Asmat)
Service Activity	opinion management gas (of)
Bet vice i lett vity	-Member of committee for the fund rising for blast victims(2009-
	10)
	-Member of course offering and allocation committee(2008-2011)
	-Member of course exemption committee(2008-2011)
	-Member of examination committee(fall 2007-spring2011)
	-Member of admission committee
	-Member of convocation committee
	-Member of course folder and quality control committee(2009-
	2010)
	-Member of Student activity committee from DCS(fall 2007-
	Spring 2011)
	-Member of research committee
	-Batch supervisor of BS-SE-F09
	-Member time table committee (Fall2007-Spring 2008, Fall 2011
	to date)
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Brief Statement of Research Interest	I am personally interested in the research in data grids, as I am pursuing my PhD in the same area.
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Publications	Saleha Jamshaid, Zakia Jalil, Sikander Hayat, Imran
	Saeed, "Association Rule Mining in Centralized Databases"
	Information Technology Journal, Volume 6(2), 2007