## List of Ph.D Produced by Punjab University till 2007

Faculty Name	Department Name	Name	PhD Thesis Title
1931			
Faculty of Science	Department of Botany	A. C. Joshi	Contribution to Floral Morphology, Embryology and Cytology
1935			
Faculty of Science	Department of Botany	Pushkarn Nath	Flowering, Berry Setting and Sterility in Wild and Cultivated Potatoes
1940			
Faculty of Arts	Department of History	Indra	Organization for War and Peace in Ancient India (600 B.C to 700 A.D.)
1941			
Faculty of Science	Institute of Chemistry	Surjit Singh	Oxides and Oxy-Acids of Iodine
Faculty of Science	Institute of Chemistry	Mahant Sampurand Das	Chemical Reactions in the Electrodeless Discharge
1942			
Faculty of Science	Department of Botany	Jai Chand Sadana	Plant Carotenoids in Relation to their Biological Importance
Faculty of Arts	Department of English	Kishen Chand	Symbolism in Modern Drama
1943			
Faculty of Science	Institute of Chemistry	Abdul Ahad	Studies in the Biochemistry of Mineral and Fat Metabolism of "Normal" and "Tirak" Affected 4F-American Cotton Plants in the Punjab
Faculty of Arts	Department of Philosophy	R.K. Kaw	Doctrine of Recognition (Pratyabhijna Darsana): Philosophico-Religious Doctrine of Kashmir; a Study of its Orgin and Development and Place in Indian and Western Systems of Philosophy
Faculty of Science	Department of Zoology	Nazir Ahmad	Fishes of Lahore
Faculty of Science	Department of Botany	P. C. Raheja	Growth Studies on Sugar Cane {Saccharum 1943 Growth Studies on Sugar Cane {Saccharum officinarum)

	Faculty Name	Department Name	Name	PhD Thesis Title
	Faculty of Science	Institute of Chemistry	Badar ud Din	Certain Applications of Physical Chemistry to Problems of Petroleum Technology
	Faculty of Arts	Department of History	Agha Abdul Sattar Khan	History of Iltutmish (Emperor of India) (607-633 A.H. 1235 A.D.)
1944				
	Faculty of Science	Department of Zoology	Ganpati Parshad Sharma	Studies on Spermatogenesis
	Faculty of Science	Department of Zoology	Pal Rajindar	On the Bionomics of Anopheles culicifacies Giles
1945				
	Faculty of Science	Department of Botany	B. G. L. Swamy	(Ph. D. Degree was awarded on the basis of publications)
1946		•	-	
	Faculty of Science	Institute of Chemistry	Ram Chand	Studies in Heterogenous Equilibrium
	Faculty of Science	Department of Physics	Jantinder Nath Nanda	F-Values of Potassium Atom and Experiments on Absorption of Light by Potassium Vapour
	Faculty of Science	Institute of Chemistry	K.B. Sehra	Phosphorus Metabolism
	Faculty of Arts	Department of Economics	I.S. Sachdev	Banking in the Punjab
1947				
	Faculty of Arts	Department of Economics	M.A.Hasan	Indian Public Finance; Indian Private Finance
	Faculty of Science	Institute of Chemistry	Mohan Lai Khanna	Studies in Dia-and Para-Magnetism
	Faculty of Arts	Department of History	Pal Yash	India in the Days of Gautama
	Faculty of Science	Department of Botany	Syed Ali Momin	Investigations on the Chemical Composition and Nutritive Value of Tree Leaves and Indigenous Grasses
1948				
	Faculty of Arts	Department of Economics	S.N. Kaul	Economic Development in Kashmir State; A Ground Work of Economic History of Kashmir Brought Down from Earliest Time to its Present Day Economic Problems
1949				
	Faculty of Science	Department of Botany	Sultan Ahmad Tirmazi	Biochemical and Technological Investigation in Oleiferous Brassicae
	Faculty of Science	Department of Botany	Sharif ud Din AhmaWarsi	Plant Products of Medicinal and Nutritive Value

4050	Faculty Name	Department Name	Name	PhD Thesis Title
1950 1954	Faculty of Science	Department of Botany	Ch. San Ahmad	(Ph. D. degree was awarded on the basis of publications)
	Faculty of Arts	Department of Sociology	Mukhdum Tasadduq Ahmad	A Study of the Social Institutions in Swat
	Faculty of Science	Department of Geography	Khalil Ullah Kureishy	A History of the Sayyid Dynasty
	Faculty of Science	Institute of Chemistry	☑M.Balasubramanian	Synthesis of P-Amino, P-Unsaturated and Bis (Aminoaryl) Sulphones
	Faculty of Arts	Department of History	Hameed ud Din	A History of the Sayyid Dynasty
1955				
	Faculty of Arts	Department of History	Zafar ul Islam	Growth of Muslim Political Consciousness in Indo-Pakistan Sub-Continent 1898-1940
1956				
1957	Faculty of Science	Institute of Chemistry	Abdul Waheed Khan	(A)Nutritional Studies of Foods and Foodstuffs (B) Influence of Some New Microorganisms on Cotton Seed Oil
1337	Faculty of Arts	Department of History	Hafiz Mohammad Adil	Alexander Burnes and the Navigation of the Indus
	Faculty of Science	Institute of Chemistry	Elias Dubash	Studies in Kinetics and Mechanism of Enzymic Lipolysis
	Faculty of Arts	Department of History	Shabbir Ahmad Tahiri	Synopsis and Bibliography of History of Urdu Historiography
1959				
1000	Faculty of Science	Institute of Chemistry	Ahsan ul Haq Rehman Rana	Potentiometric Studies
1960	Faculty of Education	Institute of Education & Research	Fazal Mohammad Khan	Curriculum Principles Applied to High Schools in the West Unit Pakistan with Particular Reference to Mathematics
1962	Faculty of Auto	Description of Carialana	Makes and Africa	Managament Analysis on Engaging Staff Engation
1963	Faculty of Arts	Department of Sociology	Mohammad Afzal	Management Analysis: an Emerging Staff Function
_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Faculty of Education	Institute of Education & Research	Tanveer Sardar Ahmad	An Evaluation the Science Curriculum for Primary Schools in Pakistan

Facult	ty Name	Department Name	Name	PhD Thesis Title
Faculty	y of Education	Institute of Education & Research	Sabir Ali Alvi	Traditional and "Culture Fair" Aptitude Test Performance of College Students from Different Academic and Cultural Background
	y of Arts	Department of History	Ikram Ahmad Butt	Lord Curzon and the Indian States -1899-1909
1964				
Faculty	y of Arts	Department of History	Ghulam Sarwar Khan Niazi	The Life and Works of Sultan Ala- ud-Din Khilji
Faculty	y of Education	Institute of Education & Research	Razia Rafiq	A Scientific Evaluation of the Unit "Relations and Functions" in three Algebra Programmed Textbooks in Terms of Educational Objectives
	,	Institute of Education & Research	Muhammad Wasiullah Khan	A Study of the New Organizational Structure of the Indiana University Junior High School, Bloomington, Indiana
1965				
Faculty	,	Institute of Education & Research	Hafiz Muhammad Sharif	A Proposed Program of In-Service Education for Teachers with Special Reference to Improving the Teaching of the Language Arts in the Primary School of Pakistan
Faculty	,	Institute of Education & Research	Nasimullah Khan	A Study of the Production and Utilization of Educational Television to Facilitate Secondary Education in General Science, and the Formulation of Guidance in Educational Television for Pakistan
Faculty	y of Arts	Department of Philosophy	Earl Robert Reynolds	A Historical Study of the Work of Certain Nineteenth
Faculty	y of Education	Institute of Education & Research	Muhammad A. El- Naggar	A Comparative Study of Mathematics Programs in Egypt and the United States (Grades 7, 8 and 9)
Faculty	,	Institute of Education & Research	Feroza Yasmin	Creating Stories for Children in Pakistan
1966				
Faculty	y of Education	Institute of Education & Research	☑Dil Nawaz Butt	The Development and Application of Selected Criteria for Writing Elementary School Mathematics Textbook
Faculty	y of Education	Institute of Education & Research	Zubeda Zafar Umer	A Hypothesis for Teaching Urdu to Bilingual Children in Pakistan

	Faculty Name	Department Name	Name	PhD Thesis Title
	Faculty of Education	Institute of Education & Research	Rafi Muhammad	An Investigation for the Development of Evaluative Criteria for Boys High Schools of Lahore Region
	Faculty of Education	Institute of Education & Research	Muizz-ud-din Sheikh	A Comparative Study of Personality Characteristics of the Teachers in Training in Culturally Different Areas of West Pakistan
	Faculty of Education	Institute of Education & Research	Din Muhammad Malik	Philosophical and Sociological Implications of the Report of the Commission on National Education for Pakistan
	Faculty of Education	Institute of Education & Research	Marvin M. Cole	A Special Appraisal of the Master of Education Program at the Institute of Education and Research, University of the Punjab
	Faculty of Arts	Department of Economics	John Staley	Economy and Society in Dardistan Traditional Systems and the Impact of Change
	Faculty of Science	Department of Zoology	Muhammad Ashraf	Studies on the Ecology and Biology of some of the Soil Collembola
1967				
	Faculty of Education	Institute of Education & Research	Iftikhar Hassan	The Body Image and Personality Correlates of Body Type Stereotypes
	Faculty of Education	Institute of Education & Research	Carwise Josephlouis	Aspirations and Attitudes Toward Education of Over and Under Achieving Negro Junior High School Students
	Faculty of Arts	Department of Philosophy	Parveen Feroze Hassan	A Political Philosophy of Iqbal
	Faculty of Science	Institute of Geology & Applied Geology	F. A. Shams	The Granites of the Mansehra and Amb State Area⊡and the Associted Metamorphic Rocks
	Faculty of Arts	Department of Sociology	Habib ur Rehman Siddique	Family Social Engineering and Population Programs; a Study of Physicians, Government Officials, Lawyers and Professors in Pakistan
	Faculty of Education	Institute of Education & Research	Donald Dean Bennet	Selected Attributes which Influence Commitment to Teaching of Female 18 Elementary Teachers with Different Preparational Backgrounds
	Faculty of Education	Institute of Education & Research	Abdul Rashid Azad	Construction and Validation of a Group Intelligence Test for Classes IX and X
	Faculty of Arts	Department of Sociology	Attiya Inayatullah	Pakistan's Social Institutions and Behaviour Patterns in Relation to Population Growth

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	Faculty of Science	Institute of Geology & Applied Geology	Fazal-ur-Rahman	The Geochemistry of the Granites and the Associated Rocks of the Mansehra Area (Dist. Hazara)
1968				
	Faculty of Education	Institute of Education & Research	Nazir Ahmad	The Role of Education in the Realization of Socio- Economic Policy of the Government of Pakistan
	Faculty of Science	Department of Physics	Mustafa Yar Khan	The Emission of Soft Electromagnetic Radiation from Metals under High and Low Energy Positive Ions Bombardment, and Photo-Ionization and Photo-Emission in Geiger Muller Tubes
	Faculty of Science	Institute of Chemistry	Muhammad Rafiq	Studies on Antibiotic Producing Microorganisms from West Pakistsn Soils; Aspergillus Species.
	Faculty of Science	Department of Zoology	Syed Rehman Anwar	Studies on the Biological Control, Ecology, Seasonal Prevalence, Geographical Distribution and Interspecific Competition of Dacus Species in West Pakistan
	Faculty of Science	Department of Zoology	Majid Yaseen	Studies on the Morphlogy, Biology and the Ecology of some Adelgids and their Important Predators in West Pakistan
	Faculty of Education	Institute of Education & Research	Mahmood ul Hasan Butt	Conceptions of Structures of Knowledge and their Bearings on Curriculum Planning
	Faculty of Education	Institute of Education & Research	Muhammad Ayyub	Study to Develop a Unity of Programmed Learning General Science for Class VI and to Validate it
	Faculty of Science	Department of Botany	Javed Iqbal	A Study of Morpho-Physiological Effects of Gamma Irradiation on Shoot ApicalMeristem and TissueDifferentiation in Stem and Leaf ofCapsicum annumL
	Faculty of Arts	Department of Philosophy	Muhammad Maruf	Iqbal's Philosophy of Knowledge; a Critical Approach to Iqbal's Position on Religious Experience as a Source of Knowledge
1000	Faculty of Education	Institute of Education & Research	Muhammad Ashraf	An Evaluation of Existing Supervisory Practices in Elementary School
1969	Faculty of Science	Department of Zoology	2Rafiq Ahmad	Studies on Coccoidea and their Natural Enemies in 21969 West Pakistan

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Science	Institute of Chemistry	Fazal-ur-Rehman	Studies on Pectin Esterase
Faculty of Science	Department of Zoology	Syeda Khatija Kazmi	Studies on Tetranychoid Mites of Economic Importance and their Natural Enemies in West Pakistan
Faculty of Science	Department of Psychology and Applied Psychology	Saif ur Rehman Ullah	The Impact of Culture Conflict on Identity: With an Emphasis on Pakistan
Faculty of Arts	Department of Sociology	Asghari Khanum Awan	Social Pathology of Pregnancy Wastage: A Follow Up Study of Socio-Biologic Correlates of Reproductive Loss
Faculty of Education	Institute of Education & Research	Nasim A. Lodhi	Comparative Study of the Effects of Bilingualism and Non- Bilingualism upon Intelligence and Achievement of Children
Faculty of Education	Institute of Education & Research	Khushi Muhammad	Evaluation of Master's Degree Program at the Institute of Education and Research, University of the Punjab
Faculty of Science	Institute of Chemistry	Bashir Ahmad Nasir	Emulsions and their Technical Use for the Solution of Problems Relating to Water-Logging, Salinity and Pests
Faculty of Science	Institute of Chemistry	Manzoor Ahmad Ghuman	Study of Emulsions, their Production and Industrial Uses
Faculty of Science	Department of Zoology	Muhammad Nazir Bhatti	The Reproductive Physiology of the Teleostand Colisafaciata (Bloch and Schneider)
Faculty of Science	Department of Zoology	Daulat Ali Zaidi	Studies on the Systematics and Biology of the Helminth Parasites of Fishes from West Pakistan
Faculty of Science	Department of Zoology	Mohammad Sharif Butta	Studies on the Digenetic Trematode Parasites of Vertebrates of West Pakistan
Faculty of Education	Institute of Education & Research	Syed Abdul Ghaffar	A Comparative Study of the Pilot, Comprehensive and Ordinary Secondary Schools of the Punjab Province of Pakistan
Faculty of Science	Institute of Geology & Applied Geology	Shafique Ahmad	Geochemistry and Physical Properites of Chromites from Pakistan
Faculty of Education	Institute of Education & Research	Eaton John Woodrow	Problems Encountered in Business Writing

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	Faculty of Science	Department of Zoology	Muhammad Saeed Akhtar	Studies on Taxonomy and Zoogeography of Termites of Pakistan
1973				
	Faculty of Arts	Department of Philosophy	Absar Ahmad	Concept of Self and Self-identity in Contemporary Philosophy
	Faculty of Arts	Department of Philosophy	M. Nazir Qaiser	The Impact of Rumi upon the Religious Thought of Iqbal
	Faculty of Science	Department of Physics	Muhammad Saleem	(Ph. D. degree was awarded on the basis of research publications)
	Faculty of Education	Institute of Education & Research	Robert Browning Nicodemus	Innovation of Education with Special Reference to some Aspects of the NufField Science Teaching Project
	Faculty of Science	Department of Psychology and Applied Psychology	Mirza Laeeq	Cultural Adaptation, Validation and Standardization of the Minnesota Multiphasic Personality Inventory (MMPI) for the Urban Population of Pakistan
1974				
	Faculty of Science	Institute of Chemistry	Muhammad Ashraf	Geochemistry and Petrogenesis of Acid Minor Bodies of Mansehra and Batgram Area, Hazara Distt
	Faculty of Science	Institute of Geology & Applied Geology	Muhammad Ashraf	Geochemistry and Petrogenesis of Acid Minor Bodies of Mansehra and Butgram Area, Hazara Distt
	Faculty of Science	Department of Zoology	Muhammad Sarwar	Studies on the Siwalik Proboscidea
1976				
	Faculty of Arts	Department of Philosophy	Wahid Ishrat	Dr. Khalifa Abdul Hakim Ka Imrani Falsafa Sir
	Faculty of Education	Institute of Education & Research	Zulfiqar Ali Khan	A Study of the Existing Teaching Practices of Business Teaching in Government Commercial Training Institute of Pakistan and Development of an In-Service Training Program
	Faculty of Education	Institute of Education & Research	Khushi Muhammad	A Study of Relevance of the Curriculum of Vocational Subjects at Secondary School Level in Pakistan to the Requirements of the Industry
	Faculty of Science	Department of Geography	Farhat Gulzar	The Urban Fringe of Lahore City; a Functional Study
	Faculty of Education	Institute of Education & Research	Allah Rakha Sagir	A Study of the Relationship and Need Achievement with School Achievement, Intelligence and Socio-Economic Status of Class Nine Urban Students

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	Faculty of Education	Institute of Education & Research	Zulkaif Ahmad	Evaluation and Effectiveness of an Improved Method of Teaching English to 9th Grade Students
	Faculty of Education	Institute of Education & Research	Ali Akbar	A Comparison of Program Instruction and ©Conventional Method of Teaching Algebra to Ninth Grade Students
	Faculty of Education	Institute of Education & Research	Abdul Karim Abid	A Study of the Effect of Supplementary Reading Approach of Teaching English on Comprehension, Reading Speed and Interest at Tenth Grade Level
	Faculty of Education	Institute of Education & Research	Muhammad Zia Arif	A Study of the Role of Education in Rural Development
	Faculty of Education	Institute of Education & Research	Keith R. Cooper	A Diffusion of Curriculum Innovation - the Examples of the School Council Project History, Geography and Social Sciences 8-13.
	Faculty of Education	Institute of Education & Research	Rahmat Ali Farooq	A Comparative Study of Effectiveness of Problem Solving Approach and Traditional Approach of Teaching Social Studies to Secondary School Students
	Faculty of Education	Institute of Education & Research	Shahbaz Khan	A Study of the Effect of Training on Transition from Concert to Cognitive Functioning
	Faculty of Science	Institute of Chemistry	Bala Samad	Studies on the Microbial Production of Amino Acids
1977				
	Faculty of Science	Institute of Chemistry	Mumtaz Hussain	Studies on the Effect of Freeze Drying on some Common Indigenous Cooked Foods
	Faculty of Medicine	Medicine	?Riaz Mahmood	Induction of Renal Lesions by Using Therapeutic Agents
	Faculty of Science	Institute of Chemistry	Muhammad Nazir	Production of Edible Protein from Persian Clover, Trifolium resupinatum
	Faculty of Science	Institute of Chemistry	Sami Ullah	The Microbiology of Indigenous Preserved Foods
1978				
	Faculty of Arts	Department of History	Hussain Khan	The Transition of Power from the Early Mughal to Sher Shah Suri from 932/1526 to 925/1545
	Faculty of Arts	Department of Philosophy	Abdul Khaliq	Syed Ahmad Khan on Nature, Man and God The

	Faculty Name	Department Name	Name	PhD Thesis Title
	Faculty of Science	Institute of Chemistry	Khurshid Ahmad	Some Ecological Studies of an Experimental Oxidation Pond Under Local Conditions
	Faculty of Science	Institute of Chemistry	Muhammad Yaqub Malik	Chemical Composition and Nutritive Value of Indigenous Feed Stuffs
1979				
	Faculty of Arts	Department of Philosophy	Ghulam Murtaza	Metaphysics of Shah Wali Ullah
	Faculty of Education	Institute of Education & Research	Tahir Baig	A Study of Acquisition Concepts by Elementary School Children
	Faculty of Education	Institute of Education & Research	Muhammad Islam Khalid	An Investigation into Piaget's Concept of Development Moral Judgement Among Pakistani Children Grades IV, VI, VIII and X
1980				
	Faculty of Science	Institute of Chemistry	Anwar Ahmad Siddiqui	Nutritive Value and Nitrate Content of Fruits and Vegetables of Pakistan
	Faculty of Science	Institute of Chemistry	Zahida Mir	Effect of Cooking on the Nutritive Value of Foods
	Faculty of Arts	Department of Fine Arts	Muhammad Khalid Mahmood	Fresco Painting During the Mughal and Sikh Periods in the Province of the Punjab, Pakistan
	Faculty of Arts	Department of History	Muhammad Sarwar Abbasi	History of Freedom Movement of Kashmir -1931 to 1947
	Faculty of Science	Institute of Chemistry	Irshad Ahmad	Studies on Mortar / Concrete Mix-Ratio Analysis Methods - Development of Laboratory and Field Methods
1981				
	Faculty of Science	Department of Zoology	Muhammad Haseeb Ashraf Siddiqui	Studies on the System and Biology of Larval Trematodes Infecting Fresh Water Snails in the Punjab, Pakistan
	Faculty of Science	Department of Zoology	Muhammad Afzal	Studies on Biology of Bifiditermes beesoni (Gardner) (Isoptera: Kalotermitidae)
	Faculty of Science	Institute of Chemistry	Tajamul Hussain	Comparative Biochemical Studies and Nutritional Evaluation of Corn ( Zea mays L)
	Faculty of Arts	Department of Philosophy	Nuzhat Sultana	Zen Buddhism and the Modern Predicament
1982				

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	Faculty of Science	Institute of Chemistry	Anwar Ahmad Siddiqui	Nutritive Value and Nitrate Content of Fruits and Vegetables of Pakistan
	Faculty of Science	Institute of Chemistry	Jahangir Khan Khalil	Nutritional Studies on the Peanut Proteins and Their Use in the Supplementation of Wheat and Corn Flours
	Faculty of Arts	Institute of Communication Studies	Miskin Ali Hijazi	Punjab Main Urdu Akhbar Nawisi
	Faculty of Science	Institute of Chemistry	Shaukat Ali	Studies on Detoxification of Brassica to get Plant Protein Concentrate to fill Protein Gap in Pakistan.
	Faculty of Science	Institute of Chemistry	Abdul Qayum Mirza	Effect of Triglycerids on the Nature and Amount of Lipase Produced by Certain Fungal Species
	Faculty of Science	Department of Zoology	Khalid Idrees Khan	Studies on Pathogens of Termites of Pakistan
	Faculty of Science	Department of Physics	Muhammad Saleem	Investigation of the Direction of Ground Water Flow
1983				
	Faculty of Education	Institute of Education & Research	Abdul Rasheed Arshad	Measurement of the Development of Attitude Toward Teaching Profession Among the Student Teachers in the Two Years Programs of the Institute of Education and Research, Punjab University, Lahore
	Faculty of Education	Institute of Education & Research	Saeed Anwar	Effect of Training in Reversibility on Conservation Number and Quantity
	Faculty of Education	Institute of Education & Research	Mushtaq ur Rehman Siddiqui	An Evaluation of the Leadership Styles Traits and Competencies of Secondary School Heads in Pakistan
	Faculty of Education	Institute of Education & Research	M. Ibrahim Khalid	Effectiveness of Mirco Teaching Training for Developing Teaching Skills of Prospective Teachers
	Faculty of Science	Department of Botany	Farooq-e- Azam	Effect of Different Ecological Parameters on the Organic Matter Dynamics in Soil
	Faculty of Education	Institute of Education & Research	Allah Ditta Butt	A Study of Pre-Service Teacher Education Program for the Elementary Teachers in the Punjab
	Faculty of Education	Institute of Education & Research	Manzoor H. Arif	A Comparative Study of Conservers and Non-Conservers on Some Plagetion Tasks With Respect to Intelligence, School Achievement and Socio-Economic Status

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Education	Institute of Education & Research	M. Ibrahim Kh	A Study of the Role of Secondary School Heads in Pakistan as Perceived by Heads themselves, Supervisors and Teachers
Faculty of Science	Department of Physics	Fazal-e-Aleem	Nucleon-Nucleon Elastic Scattering at High Energies
Faculty of Education	Institute of Education & Research	Allah Bakhash	A Study of Interrelationship of Plagetion Formal Operational Self Perception and Environmental Perception
Faculty of Science	Institute of Chemistry	Abdul Hamid	Mycotoxins in Seeds
Faculty of Science	Department of Botany	Safdar Ali Kayani	Some Ecological Studies on Soil and Vegetation of Termite Affected Areas of Pakistan
Faculty of Education	Institute of Education & Research	Irshad Ahmad Ferrukh	The Effects of Training in Interaction Analysis on the Verbal Behavior of Prospective Teachers
Faculty of Arts	Department of Philosophy	Anjum Khilji	New Exploration in the Realm of Mind
Faculty of Science	Institute of Chemistry	Naheed Kausar	Lipases from Indigenous Plant Seeds
Faculty of Science	Department of Zoology	Zahoor Salihah	The Cuticular Structures Lining the Alimentary Canal of Termites and their Phylogenetic Significance
Faculty of Education	Institute of Education & Research	<sup>¹</sup> Nizam-ud-Din	Development and Validation of Competency Based Teacher Education (CBTE) Program for Prospective Secondary School Science (Physics) Teachers in Pakistan
Faculty of Science	Department of Botany	Rass Masood Khan	Studies on the Gondwana Flora of the Salt Range, 21983 Studies on the Gondwana Flora of the Salt Range, Pakistan
Faculty of Science	Institute of Chemistry	Rasool Bakhsh	Effect of different Carbohydrates, Triglyceride, Proteins, Vitamins and Vegetables on the Cholesterol Content in Serum
1984			
Faculty of Science	Institute of Chemistry	Zia-ur-Rehman	Improvement in the Nutritive Value of some Cellulosic Agricultural by-Products and Wastes as Feed for Ruminants
Faculty of Medicine	Medicine	2Fatima Mehboob	Diagnostic Evaluation of Biopsy, Scintigraphy and Sonography in Hepatobiliary Disorders Functional
Faculty of Arts	Department of Political Science	Muhammad Sarwar	Ideological Dynamism and Political Decision Making in Pakistan

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Arts	Institute of Communication Studies	Afira Hamid Ali	Urdu Zuban-o-Adab ki Tarraqi main Sahafat ka Hisa 1822 say 1947 Tak Aik Sau Sala Sahafat ka Tahqiqi awr Tanqidi Jaizah
Faculty of Science	Institute of Chemistry	Owais Younas	Biosynthesis of Glucose Isomerase by Streptomyces Species
Faculty of Law	University Law College	Liaqat Ali Khan	Islamic Law of Torts Niazi
Faculty of Science	Institute of Chemistry	Rehana Saeed Khan	Effect of Different Substrates on Protease Production by Fungi
Faculty of Arts	Department of Philosophy	Shaukat Hassan Shah 48. Shaukat Hassan Shah	Moral Philosophy and Education
1985			
Faculty of Science	Institute of Chemistry	Salah ud Din	Studies on Ethanol Utilizing Locally Isolated Microorganisms
Faculty of Science	Institute of Chemistry	Azra Imtiaz	Distribution of Substitute of Benzoic Acids Between Water and Immiscible Organic Solvents
Faculty of Science	Department of Psychology and Applied Psychology	Syed Azhar Ali Rizvi	Mulsim Tradition in Psychotherapy and Modern Trends
Faculty of Arts	Department of Philosophy	Mussarat Iqbal	Ali Hajvari on the Nature of Religious Experience and Modern Psychology
1986			
Faculty of Arts	Department of Political Science	Syed Farooq Hasnat	The Persian Gulf 1971-78 and Analysis of the Regional Security System
Faculty of Arts	Department of Political Science	Muhammad Hamid	Political Impact of Tehrik-i-Mujahadeen in early 20th Century
Faculty of Science	Department of Botany	Saeed Ahmad	Studies on Soil Conditions and Vegetation as Factors in the Ecology of some Termites of Pakistan
Faculty of Science	Department of Botany	Tahira Firdos	In Vitro and In Vivo Digestibility of Pretreated Bagasse Pith
Faculty of Science	Department of Botany	Farkhanda Wajid	Study of Hyphomycetes from Different Habitats of Pakistan

	Faculty Name	Department Name	Name	PhD Thesis Title
	Faculty of Science	Department of Physics	Muhammad Iqbal Ansari	Irradiation Crop in Ni(AI) Alloys
	Faculty of Arts	Institute of Communication Studies	Mehdi Hasan	The Role of the Press in the Formation of Muslim Public Opinion from 1857-1947
	Faculty of Science	Department of Zoology	Anees Ahmad Ghouri	Form and Functional Evolution of Mandibles in Crustacea, Arthropoda
	Faculty of Science	Department of Botany	Kishwar Sultana	Study of Hyphomycetes from Different Habitats of Pakistan
400	Faculty of Science	Department of Botany	Shah Jahan Baig	Biosynthesis of Xanthan Gum by Locally Isolated
1987				
	Faculty of Science	Department of Psychology and Applied Psychology	Ikram ul Haque	A Normative and Comparative Study of the Research with Normal and Abnormal Adults
	Faculty of Science	Institute of Chemistry	Maqbool Ahmad Malik	Studies on the Antibiotics from Bacillus subtilis (various Microbiological and Biochemical aspects related to the Antibiotics Produced by Bacillus subtilus)
	Faculty of Science	Institute of Chemistry	Nadeem Nawazish Malik	Simultaneous Production of Biomass and Extracellular Enzymes by Growing Filamenous Fungi on Agricultural and Industrial Wastes
	Faculty of Science	Institute of Chemistry	Faiz ur Rehman	Preparation of New Radiopharmaceuticals and their Biochemical and Pharmacokinetic Studies
	Faculty of Arts	Department of Political Science	Khalid Javed Makhdoom	Interaction of Ideology and Strategy in Pakistan Foreign Policy-1947-1960
	Faculty of Science	Department of Botany	Nasreen Zaidi	Biosynthesis of Galactosidases from Locally Isolated Microorganisms
	Faculty of Education	Institute of Education & Research	Muhammad Mirza	Identification of Factors Influencing Curriculum Implementation at Secondary Level
	Faculty of Arts	Institute of Communication Studies	Abdul Rahman	Pakistan ki Aain Sazi main Akhbarat ka Kirdar (1947- 1972)
	Faculty of Medicine	Medicine	Farooq Hameed	Changes Following Acute Bilateral Ureteric Obstruction in Dogs
	Faculty of Science	Centre for High Energy Physics	Muhammad Ali	Analysis of Hypercharge Exchange Reactions

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	Faculty of Arts	Department of Philosophy	Fazal Ahmad Shami	Zeno's Arrow Argument
	Faculty of Arts	Department of Philosophy	Ghazala Irfan	Women, the Second Sex: a Philosophic Appraisal
	Faculty of Arts	Institute of Communication Studies	Muhammad Shafiq	Lahore kay Urdu Akhbarat ka Siasi Kirdar (August 1947- July 1977)
1988				
	Faculty of Science	Department of Botany	Kausar Tasnim	Cultivation of Mushrooms Using Crop Residues as Substrates
	Faculty of Science	Department of Botany	Rakshanda Bilal	Associate Biological Nitrogen Fixation in Plants Growing in Saline Soils
	Faculty of Arts	Department of Political Science	Syed Arshad Karim	Ideology, Leadership and Jehad as Agents of Political Movement-a Case Study of the 19th Century Bihar
	Faculty of Science	Institute of Chemistry	Shahnaz Hamid	Chemistry and Application of Lipids from Microorganisms
	Faculty of Science	Department of Botany	Waseem Ahmad Farooqui	Physiological, Biochemical and Microbiological Studies on the Shelf-Life Extension of Citrus Fruit
	Faculty of Arts	Department of Political Science	Farhat Imrana Aslam	Constitutional Development in Pakistan-1972 to 1985
	Faculty of Arts	Department of Political Science	Sarfraz Hussain Mirza	The Punjab Mulsim Students Federation 1937-47; a Study of the Formation, Growth and Participation in the Pakistan Movement
	Faculty of Science	Institute of Chemistry	Abdul Hamid Khan Niazi	Improvement in the Nutritive Value of Mustard Seed Cake
	Faculty of Science	Institute of Chemistry	Ali Muhammad	Cheap Indigenous Substitutes for Portland Cement
	Faculty of Science	Institute of Chemistry	Shahina Zaka	Studies on Composition and Metabolism of Lipids in Seeds of Cassia Species
	Faculty of Arts	Department of Philosophy	Naeem Ahmad	Iqbal's Concept of Immortality
	Faculty of Arts	Department of Philosophy	Sajid Ali	Shah Ismail Shaheed ki Ma Baad -ul-Tabiyat
	Faculty of Science	Centre for High Energy Physics	Kh. Haris Rashid	The Chou-Yang Model For Meson -Proton and 1988 Hyperon-Proton Elastic Scattering at High Energies
	Faculty of Science	Department of Zoology	Akber Ali Cheema	Study on Inhibition of Acetylcholinesterase of vertebrates by Organophosphours Insecticides: Acetylcholinesterase of Goat Brain

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Science	Department of Zoology	Parveen A. Malik	Studies on the Effect of Electromagnetic Fields on Hepatic Neoplasia (Hepatoma) in Rats
Faculty of Science	Department of Zoology	Shahnaz Perveen	Nutritional and Biochemical Properties of Microbial Lipids
Faculty of Science	Institute of Chemistry	Fakhra Idrees Qureshi	Quantitative Aspects of Lewis Acidity
1989			
Faculty of Science	Department of Botany	Najma Yaqub Ch.	A Study of Morphophysiological Effects of Growth Regulators (IAA & GA) Individually and in Combination on the External Morphology and Internal Structure of Abelmoschus esculents (LIM) Moench
Faculty of Science	Centre for High Energy Physics	Iqbal Ali Azhar	Multiple Diffraction Theory for Nucleon -Nucleon Elastic Scattering at ISR and Collider Energies and Beyond
Faculty of Science	Department of Botany	Muhammad Qadeer Butt	Palyno logical Studies of Leguminous Plants Growing in the Punjab, Pakistan
Faculty of Pharmacy	College of Pharmacy		Biochemical Studies in Heroin Dependent Individuals
Faculty of Science	Institute of Chemistry	Abdul Waheed Khan	Post-Harvest Losses during Processing and Preservation of Fruits and Vegetables
Faculty of Science	Institute of Chemistry	Amanullah Tehseen	Biosynthesis of Molecular Species of Glycerolipids in Plants During Seed Manturation and Germination
1990			
Faculty of Science	Department of Physics	Asif Salah ud din	Recycling of Activides and Non Volatile Fission Products in Thermal and Fast Reactors
Faculty of Science	Department of Physics	Shaikh Muhammad Saleem	Nuclear Structure Studies with Fast Neutrons
Faculty of Science	Department of Physics	Muhammad Anwar	Neutron time of Flight Spectroscopy with 14th MeV Neutron Generator
Faculty of Law	University Law College	2Dil Muhammad	Administrative Law in Pakistan (Development Application)
Faculty of Science	Department of Physics	Mahmud Ahmad	Fast Neutron Induced Reactions
Faculty of Education	Institute of Education & Research	☑Zahida Chughtai	An Investigation into the Nature and Causes of Difficulties in Learning English by the Students at the Secondary Level
Faculty of Science	Department of Zoology	Syed Shahid Ali	Morphological and Biochemical Hazards Caused by some Organochlorinated Insecticides on Blood and Liver of Rat

Fac	ulty Name	Department Name	Name	PhD Thesis Title
Facu	ulty of Science	Department of Zoology	Syed Ata-ur-Rehman Razvi	Effects of Aflatoxin in Poultry
Facu	ulty of Science	Department of Zoology	Najam-un-Nisa	Studies on Autotransplantation of Entire Skeletal Muscles in Mammals
Facu	ulty of Science	Department of Zoology	Mushtaq Ahmad Saleem	Toxicological studies on Synthetic Pyrethroids against Red Flour Beetle Tribolium castaneum (Herbst) (Coleoptera: Tenebreomidae)
Facu	ulty of Science	Department of Botany	Bashir Ahmad	Eco-Physiological Studies on Some Important Weeds of Wheat
Facu	•	Centre of Excellence in Molecular Biology	Anjum Sohail	Methyl Modification in Prokaryotic DNA
Facu		Department of Political Science	Syed Ahmad Hussain Asad Gilani	Jamaat-e-Islami-1941 -1947
Facu	ulty of Science	Department of Physics	M. Ishaq Sajjad	Isotope Hydrology in Pakistan
Facu	•	Institute of Geology & Applied Geology	Muhammad Saleem Bajwa	Mineralogy of the Siwalik Rocks of Rawalpindi and Jhelum Areas, Punjab, Pakistan and its Correlation Potential
Facu	ulty of Science	Department of Botany	Khalid Mahmood	Some Ecological Studies on Soil-Plant Relationships in Salt Affected Wastelands
Facu	ulty of Science	Department of Physics	Muhammad Tufail	Radon and Gamma activity Measurements for Determination of Radiation Doses Assessment of Cancer Risks, and Application to Geology and Geophysics
Facu		Department of Political Science	Muhammad Zahid Khan Lodhi	Foreign Policy of Pakistan 1947 to 57- the Role of the Expatriate Britishers
Facu	•	Department of Political Science	Muhammad Arif	Pakistan and Indian Relation 1972 to 1982
Facu	,	Centre of Excellence in Molecular Biology	Zahoor Ahmad	Repair Modified DNA Bases in E.coli
1991				
Facu	ulty of Science	Institute of Chemistry	Shahina Waheed	Studies on Composition and Metabolism of Lipids in Seeds of Cassia Species
Facu	•	Institute of Education & Research	Muhammad Iqbal Ch.	Development of a Model Education Policy for Islamic Republic of Pakistan in Islamic Perspective

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Education	Institute of Education & Research	Muhammad Shafi Mirza	Daur-E-Mughalia Main Hindustan Key Nizam-E-Taleem Ka Tahqiqi Jaiza
Faculty of Education	Institute of Education & Research	Farhat Jabeen	An Evaluation of the Planning Strategies for Education in Pakistan 1947-89
Faculty of Science	Centre of Excellence in Molecular Biology	Muhammad Amin Athar	Adaptive Repair in Micrococcus luteus
Faculty of Science	Centre of Excellence in Molecular Biology	A.K.M. Rafiual Islam	In Vitro Organogenesis of Chickpea (Cicer arieti-num) and its Transformation by Agrobacterium
Faculty of Science	Centre of Excellence in Molecular Biology	Fouad A.S. Almomani	Molecular Characterization of Host Range Determinative of Agrobactor tumefaciens
Faculty of Science	Centre of Excellence in Molecular Biology	Mamdouh Amin Fahimy Mohammad	Study on Copper Binding Proteins in Microorganisms
Faculty of Pharmacy	College of Pharmacy	Mahmood Ahmad	Bioavailability and Disposition Kinetics of Erythromycin in Normal, Febrile, Metabolically Altered and Water Deprived Rabbits
Faculty of Science	Institute of Chemistry	Ilyas Ahmad Faridi	Studies of Chemical Composition of Cotton Dust for its Toxicity and Evaluation of Cotton Dust Borne Diseases
Faculty of Science	Department of Zoology	Shagufta Shah Jehan	Studies on the Control of Environmental Pollution by Anaerobic Bacterial Treatment of Sewage and Industrial effluents
Faculty of Science	Institute of Chemistry	Muhammad Ibrahim Rajoka	Bioconversion of Lignocellulosic Materials Raised from Saline Lands for Production of Biofuels using Cellulomonas Species
Faculty of Science	Institute of Chemistry	Javed Anwar Qureshi	Physiological and Biochemical Studies on the N 2- Fixing Klebseilla Strain (NIAB-I) Isolated from Kallar Grass Roots
Faculty of Science	Institute of Chemistry	Syed Tauqeer Abbas	Induction Screening for Salt Tolerance in Pakistani Rice Varieties Basmati 370, IR-6 and K-5282 through Tissue Culture
Faculty of Science	Department of Botany	M. Ahsan ul Haq	Genetic and Physiologic Studies on Mutants of Chick Pea (Cicer arietinum L.)
Faculty of Science	Department of Botany	Shafqat Farooq	Salt Tolerance Potential Wild Resources for Crop Improvement

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Science	Department of Botany	Nusrat Begum	Bright Greenish Yellow Fluorescence as a Presumptive Indicator of Aflatoxins in Agricultural Commodities
Faculty of Arts	Department of Political Science	Rashid Ahmad Khan	Pakistan Policy towards Arab Israel Conflict-1948 to 1973
Faculty of Arts	Department of Political Science	Hussain Ahmad Paracha	Arab League -1944 to 1982
Faculty of Science	Department of Zoology	☑Tanveer Akhtar	Biology of Bellamaya bengalensis (Lamarck) with Special Reference to its Reaction to other Molluscs and Digenetic Trematode Parasites
1992 Faculty of Pharmacy	College of Pharmacy	M. Tahir Javed Khan	Investigations on the Isolates and Derivatives of Plant Antibacterials
Faculty of Science	Department of Botany	Muhammad Afsar Awan	Studies on Genetical and Physiological Traits of Short Statured Mutants of Basmati Rice (Oryza sativa)
Faculty of Science	Department of Botany	Ikram ul Haq	Optimization of Cellulase Synthesis by Locally Isolated Trichoderma Species Using Agricultural Byproducts as Substrates
Faculty of Science	Institute of Chemistry		Microbiology and Colour Changes at Room Temperature in Meat during Storage with and without Preservatives
Faculty of Science	Institute of Chemistry	Talib Hussain	Study of Environmental Pollutants in and around the city of Lahore
Faculty of Science	Institute of Chemistry	Mahboob Ali Bangush	Absorption of Nuclear Fission Products and other 1992 Radionuclides by Inorganic Exchanges
Faculty of Science	Institute of Chemistry	Mushtaq Ahmad	Radiochemical Studies for the Production of some Radionuclides used for Diagnostic Purposes
Faculty of Science	Institute of Chemistry	Bushra Khan	Synthesis, Stability Constants, Microbial Activity of Chelates of Salicylates and their Related Compounds
Faculty of Science	Institute of Chemistry	Musarrat ullah Khan Afridi	Effect of Salt Additives and Polymers on the Properties of Cement

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Pharmacy	College of Pharmacy	Riffat Ehsan Sualeha	Bioavailability and Disposition Kinetics of Amoxycillin in Normal, Febrile, Metabolically Altered and Water Deprived Dogs
Faculty of Law	University Law College	Syed Abdul Hassan Najmee	Emergency Provisions under the Constitution of the Islamic Republic of Pakistan
Faculty of Science	Department of Zoology	Sajida Khanum Shami	Suitability of Three Strains of Apanteles flavipes (Cameron) and one of a Sesamiae cameron for Biological Control of Gramina ceous Boros in Pakistan and Effect of Feeding of Flavipes Larvae on Development of its Hosts
Faculty of Science	Department of Zoology	Abdul Sattar Shahid	Studies on Fungus Growing Termites with Hypogeal Nesting System
Faculty of Science	Department of Zoology	Skhawat Ali	Nutritional Evaluation of Indigenous Feeds on Quail Coturnix japonica
Faculty of Science	Centre of Excellence in Molecular Biology	Bushra Ch.	Cloning Micrococcus luteus Repair Genes
Faculty of Science	Department of Zoology	Sana ullah Khan	Effects of Gamma Radiation on Soybean Hairy Caterpillar, Diacrisia obliqua Walker (ArctidaerLepidoptera)
Faculty of Science	Home Economics	Shahnaz Begum	Practices of Financial Management by Working Home Makers and its Implications on Goal Achievemen
1993			
Faculty of Science	Institute of Chemistry	Farooq Latif	Bioconversion of Lignocellulosic Substrates by Fungi Purification of Cellulolytic Enzymes Produced by Microorganisms
Faculty of Science	Department of Botany	Fayyaz Ahmad Siddiqui	A Study of the Elimination of Sugarcane Mosaic Virus from Saccharum officinarum by Means of In Vitro Meristem and Callus Culture and some Biochemical Aspects of Regenerated Healthy and Infected Plants
Faculty of Science	Department of Zoology	Farah Anjum	Effect of Heavy Metal Toxicants on Liver Function and Hepatic Drug Metabolizing Enzyme System in Rabbit
Faculty of Science	Department of Zoology	Naveeda Tufail	Biochemical Toxicology of Synthetic Pyretheroids in Red Flour Beetle, Tribolium castaneum (Herbst) (Coleoptera:Tenebrionidae)

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Science	Institute of Chemistry	S. Basit Ali Shah	Nutritional Evaluation of Pigeon Pea and its Cooking Characteristics
Faculty of Science	Institute of Chemistry	Ishrat Rehana	Determination of Trace Impurities in Uranium Matrix by Atomic Emission Spectroscopy
Faculty of Education	Institute of Education & Research	Abdul Ghafoor	A Study of the Practices of Teaching Physics in the Secondary Schools in the Punjab
Faculty of Science	Institute of Chemistry	Amtul Jamil Sami	Purification of Cellulolytic Enzymes Produced by Microorganisms
Faculty of Science	Institute of Chemistry	Saad Ali Khan	low Exchange and Absorption Behavior of Natural Clays and Hydrated Metal Oxides
Faculty of Arts	Department of Political Science	Sandha Khan Malik	Pakistan - a Case Study in Threat Perception
Faculty of Education	Institute of Education & Research	Fauzia Naheed	An Evaluation of the Organizational Structure of the University of the Punjab, Lahore
Faculty of Law	University Law College	☑Muhammad  Naeem	Scope and Application of Law of Tort in Pakistan Scope and Application of Law of Tort in Pakistan
Faculty of Science	Institute of Chemistry	Malik Muhammad Ashfaq	The Ion Exchange Properties of Metal Hexacyanates (ii)
Faculty of Education	Institute of Education & Research	Muhammad Yasein	Methodology of Ethical Education in Islam
Faculty of Science	Centre for High Energy Physics	Shaukat Ali	The Chou-Yang model For Hadron-Nucleus and Nucleus- Nucleus Elastic Reactions at High Energie
Faculty of Arts	Department of Philosophy	Gulnaz Perwar	The Concept of Individual in Punjabi Classical Poetry
Faculty of Arts	Department of Philosophy	Muhammad Shah	Marxism and Instrumentalism - A Comparative Analysis of Their Epistemologies
Faculty of Arts	Institute of Communication Studies	Fouzia Ishaque	Hameed Nazami Bahasiat Sahafi
Faculty of Arts	Institute of Communication Studies	Waqar Ullah Baz	Shorish Kashmiri Bahasiat Sahafi
Faculty of Arts	Department of History	Zarina Salamat	The Punjab in 1921-1931-a Case Study of Muslims
Faculty of Arts	Department of English	Nazratun Naeem	The Dumb Show in the Pre-Shakespearean Tragedy
1994			

	Faculty Name	Department Name	Name	PhD Thesis Title
F	Faculty of Science	Institute of Chemistry	Rakhshanda Nawaz	Studies of Metabolites of 2-(p-Amino-Benzene Sulfonamide) Pyrimidine (Sulfadiazine) Excreted in the Urine of Milch Animals
	Faculty of Engineering & Technology	Institute of Chemical Engineering & Technology	Abdul Hamid Khan Tahir	Methanation of Biometallic Catalysts
F	Faculty of Science	Institute of Chemistry	Muhammad Muhammad Haleem Khan	Exploitation of the Natural Resources of Pakistan for Recovery of Metals used in Nuclear Reactors
F	Faculty of Science	Department of Botany	Muhammad Aurangzeb	Studies on the Production of Raw Starch Hydrolyzing Amylolytic Enzymes by Various Microbes and their Use in Ethanol Fermentation
F	Faculty of Science	Institute of Chemistry	Abdul Majid Salariya	The Effect of Recycling of Poultry Manure on Accumulation of Heavy Metals in Poultry Tissues
F	Faculty of Science	Institute of Chemistry	Hafiz Ghulam Abbas	Radiolabelling, Quality Control and Biological Evaluation of Phenylalkyloxirane Carboxylic Acid
F	Faculty of Science	Institute of Geology & Applied Geology	Munir Ghazanfar	Petrotectonic Elements and Plate Tectonic Framework of North West Himalaya
F	aculty of Science	Department of Zoology	Muhammad Akhtar	Taxonomy and Distribution of the Siwalik Bovids
F	Faculty of Science	Department of Zoology	Afsar Mian	Some Ecological Studies on the Houbara Bustard {Chlamydotis undulata Macqueenii) in the Province of Baluchistan (Pakistan)
F	aculty of Science	Home Economics	Noshi Raza	A Study of the Child Rearing Practices Along the Silk Route
F	Faculty of Science	Department of Mathematics	Zafar Ali Khan	Finite Basis Problem for Pointed Groups
F	Faculty of Science	Department of Physics	Ashfaq Ahmad	Preparation and Phase Change Study of Ferrous, Glassy Metallic Alloys
F	Faculty of Science	Institute of Chemistry	M. Abdul Qadir	Evaluation of Trace Elements in Aerosols and their Effects on the Environment of the Punjab Area in Pakistan
1995	Faculty of Science	Department of Psychology and Applied Psychology	Iffat Ara Babary	A Cross Cultural Study of Adolescents and their Adjustment Problems
	Faculty of Science	Institute of Chemistry	Asad Gulzar	Evaluation of Azobenzene, Benzylidene Aniline and their Derivatives as Chelating Organic Reagents

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Science	Home Economics	Lubna Shah	The Influence of Selected Socio-Psychological Variables on the Achievement of School Children in Azad Kashir
Faculty of Science	Institute of Chemistry	S. Javed Khursheed	Study of Novel Schiff Base Transition Metal Complexes
Faculty of Science	Institute of Chemistry	Muhammad Sharif Nizami	Studies on Synthesis of Wollastonite from Rice Husk, Ash and Limestone
Faculty of Science	Institute of Chemistry	Zaheer Ahmad	A Study of the Chemical Manipulations Involved in the Clonal Propagation of Pistacia vera
Faculty of Science	Institute of Chemistry	Saleem Akhtar	Chemical and Nutritional Evaluation of Genus Acacia of the Family Leguminosae of Pakistan
Faculty of Science	Institute of Chemistry	Aftab Ahmad	Biochemical and Molecular Analysis of the Induction of P52(PAI-I) Gene Expression by Transforming Growth Factor-beta (TGF-p) in Cultured Normal Rat Kidney Fibroblasts
Faculty of Arts	Department of Economics	Amtual Razzaq Chaudhary	An Economic Analysis of Costs and Benefits of Chaudhary Pakistan's Investment in Population Control - 1965-1988
Faculty of Science	Department of Zoology	Javed Iqbal	Effects of Some Commonly Used Insecticides on the Biology of Colisa fasciata (Osphronemidae) with Special Reference to Fecundity and Development
Faculty of Science	Department of Zoology	Shagufta Khaliq	Cytogenetic and Molecular Genetic Studies of the Lymphoid Phenotypes of Pakistan Population
Faculty of Science	Department of Zoology	Jafar Masaud Masouni	Etiology Specific Diarrhoea in Breast Fed and Bottle-Fed Infants During First Year of Life
Faculty of Education	Institute of Education & Research	Shahid Mahmood	A Study of Leadership Behavior and Effectiveness of Secondary School Heads in Pakistan
Faculty of Science	Institute of Chemistry	Shaista Jabeen	Effect of Organic and Inorganic Nutrients and Hormones on Growth and Development of Tissues Explant from Local Pistachio Cultivars Cultured in Vitro
Faculty of Science	Centre of Excellence in Molecular Biology	Esthor Khan	Cloning and Expression of Delta Endotoxin Gene from Locally Isolated Bacillus thuringiensis
Faculty of Arts	Institute of Communication Studies	Syed Nadeem ul Hassan	Moulana Zafar Ali Khan ka Urdu Sahafat par Asar

	Faculty Name	Department Name	Name	PhD Thesis Title
	Faculty of Science	Department of Botany	Ambreen Sadiq	Palynological Zonation of Dandot and Makarwal Coal Seams and their Stratigraphic Interpretation
	Faculty of Science	Institute of Chemistry	Rafi Ahmad	The Chemistry of the Essential Oils in the Pakistani Species of the Family Umbelliferae
	Faculty of Science	Institute of Chemistry	Quratullain	Biochemical Studies on Anaerobic Fermentation of Molasses by Clostridium acetobutylicum
1996	Faculty of Arts	Department of Economics	Nadeem Inayat	Theory and Practice of Islamic Banking in Pakistan
	Faculty of Science	Institute of Chemistry	Javed Iqbal	Studies On The Production of Thermostable Pullulanase By Bacillus Species
	Faculty of Arts	Department of Philosophy	Ali Raza Tahir	Iqbal and the Persian Philosophy - Critical Study of the Development of Metaphysics in Persia
	Faculty of Science	Department of Zoology	Muhammad Sharif Khan	Morphological and Anatomical Specialiazation of the Bucopharyx of Anuran Larvae and Their Bearing on the Mode of Feeding
	Faculty of Science	Institute of Chemistry	Naheed Afzal	Investigation into the Nature of Solid State Fermentation of Lignocellulose
	Faculty of Science	Institute of Chemistry	Tariq Mahmood	Bacterial Heap Leaching Studies of Low-Grade Uranium Ores From Siwalic Sandstone Ore Deposits, Suleman Range, Pakistan
	Faculty of Science	Department of Zoology	Riaz ul Haq	A Study on Growth and Genome Organization of Thiobacillus ferrooxidans
	Faculty of Science	Department of Botany	Shagufta Naz	Phenolicism in In Vitro Cultures of Chick Pea During Callogenesis and Organogenesis
	Faculty of Science	Department of Zoology	Rauf Ahmad	Studies on the Development of Biotechnological Process for pAmylase by Mutant Strain of Bacillus polymyxa
	Faculty of Science	Institute of Chemistry	Karamat Mahmood	Synthesis, Stability Constants and Evaluation of Pyrrazole Complexes
	Faculty of Science	Department of Zoology	Muhammad Saleem Chaudhry	Comparative Electrolyte and Water Metabolism in Indigenious and Commercial Layers and Broilers under Different Dietary and Environmental Factors
	Faculty of Science	Department of Zoology	Zaheer Ahmad	Taxonomy and Distribution of the Siwalik Suids

	Faculty Name	Department Name	Name	PhD Thesis Title
	Faculty of Science	Department of Zoology	Anwar ul Islam	Major Studies on Structure Circulatory Pattern and Functional Role of Thyroid, Endocrine Pancreas and Parathyroid Glands During Differing Age and Reproductive Phases of Dwarf Goat
	Faculty of Science	Department of Zoology	Javed Iqbal	Hormonal Influences on Skeletal Muscle Grafts
	Faculty of Arts	Department of Fine Arts	Mussarat Hamid	Painting in Punjab Plains During Hundred Years of British Rule 1849-1947
	Faculty of Pharmacy	College of Pharmacy	Afshan Anjum	Preparation of Tc-99n Labelled Brain Perfusion Imaging 1996 Agents and their Clinical Evaluation
	Faculty of Science	Department of Botany	Qaiser Mahmood Khan	Palynological Studies of Permian Deposits (Nilawahan and Zaluch Group) in Winhar Valley, Central Salt Range, Punjab
	Faculty of Science	Institute of Chemistry	Imtiaz Ahmad	Accumulation of Nitrates and Nitrites in Foods of Plant Origin
	Faculty of Science	Institute of Chemistry	Fozia Shafi	Preparation of Cyano Derivatives, Azodyes and Study of their Physical Properties
	Faculty of Pharmacy	College of Pharmacy	Muhammad Akhtar Javed	Studies on Composition and Metabolism of Lipids in Seeds of Citrullus Species
	Faculty of Science	Institute of Geology & Applied Geology	M. Sabir Khan	Petrology and Geochemistary of the Panjal Volcanic Rocks
	Faculty of Science	Institute of Chemistry	Shaukat Ali Sheikh	A Systematic Study of the Reactions of Ethyl Acetoacetate and other p-Keto Compounds with Amino Compounds
	Faculty of Science	Institute of Chemistry	Bakht Baidar Ali	Phytochemical Investigation of the Constituents of Buxus papillosa and Related Medicinal Plants
	Faculty of Science	Home Economics	Shireen Ahsan	A Study of the Under Privileged Pre-School Children and Development of a Compensatory Program for Them
	Faculty of Science	Department of Botany	M. Ashraf Bodla	Ecological Studies on Natural Vegetation of Salt Affected and Waterlogged Areas in the Punjab
	Faculty of Arts	Department of Philosophy	Sobia Tahir	Evil: a Problem of Philosophy of Religion
1997				

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Science	Department of Zoology	Fouzia Aslam	Sructural and Functional Analysis of Glucocorticoid Responsive Elements in the Osteocalcin Gene Promoter
Faculty of Science	Department of Zoology	Muhammad Amin	Epidemiology of Haemorrhagic Septicaemmia in Buffaloes
Faculty of Science	Institute of Geology & Applied Geology	Kaleem Akhtar Qureshi	Stratigraphical and Sedimentological Studies of the Mesozoic Rocks of the Kala Chitta Range, Northern Pakistan
Faculty of Pharmacy	College of Pharmacy	Farzana Choudhry	Studies on the Contents of Trace Elements in Indigenous Medicinal Plants and Drug Formulations
Faculty of Science	Institute of Geology & Applied Geology	Shahid Jamil Sameeni	Biostratigraphy of the Eocene Succession of the Salt Range, Northern Pakistan
Faculty of Science	Department of Zoology	Neelam Muizzud Din	Solar Induced Skin Damage and Protective Effect of Anti- Oxidants in Hairless Mice and Human Volunteers
Faculty of Science	Department of Zoology	Farah Aziz	Cell Cycle Control of Human HistoneGene®Transcription; Contributions of cis Acting Elements and Cognate Histone Nuclear Factor
Faculty of Science	Centre of Excellence in Molecular Biology	Roohi Mushtaq	Type-II Specificity Restriction Modification System (S)
Faculty of Science	Department of Zoology	Sajida Rehman	Osteocalcin Gene Identifiction of Multiple Copies,Genomic Organization and Tissue Specific Expressio
Faculty of Education	Institute of Education & Research	Muhammad Saeed Shahid	A Study of the Professional Relevance of Primary School Teacher Education
Faculty of Science	Centre of Excellence in Molecular Biology	Shahnaz Choudhry	Search for new Type-II Restriction Endonucleases from Local Bacteria
Faculty of Science	Department of Physics	Javed Jehan Baloch	Solid State Nuclear Track Detector in Heavy on and High Energy Nuclear Interactions
Faculty of Arts	Department of Fine Arts	Naseem Rana	The Decorative Elements and Their Motifs in the Tomb Architecture of Multan Style
Faculty of Arts	Institute of Communication Studies	Ghulam Farid	Tarakkiaty Sahafat ka Qurani Tassawar
Faculty of Arts	Institute of Communication Studies	Muhammad Iftikhar Khokhar	Pakistan main Mazhabi Sahafat ka Kirdar (1969 - 1988)

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Science	Department of Zoology	Talib Hussain	Demography and Population Genetics of Dacus zonatus (Saunders)
Faculty of Arts	Department of Political Science	Muhamad Iqbal	Politics of Tehsil Wazirabad
Faculty of Science	Department of Botany	Faheem Aftab	Protoplast Isolation, Culture, Regeneration and⊡Somatic Hybridzation in Sacharum officinarwn
Faculty of Science	College of Statistics and Actuarial Sciences	Muhammad Hanif	Design and Model Based Sampling Inference
Faculty of Engineering & Technology	Institute of Chemical Engineering & Technology	2Mardan Ali	Characterization and Modification of Monodisperse Resins and Development of High Speed Composite Ion Exchangers for Fine Separation
Faculty of Science	Department of Botany	Sikander Ali	Use of Azolla as Biofertilizer in Rice-Wheat Cropping System
Faculty of Science	Department of Botany	Shahida Bhutta	Palynological Study of Core Samples Obtained from 1997 Bore Hole near Jhang, Punjab
Faculty of Science	Department of Botany	Ali Mardan	Monodisperse Resins and Development of Highspeed Composite Ion Exchangers for Fined Separation
Faculty of Science	Centre of Excellence in Solid State Physics	Iffat Arif	Preparation and Characterization of Oxide Glasses and Glass Ceramics
Faculty of Science	Institute of Geology & Applied Geology	Muhammad Akhtar	Stratigraphy and Sedimentology of the Early Tertiary Rocks of the Kala Chitta Range, Northern Pakistan
Faculty of Science	Department of Botany	Shams ul Hussnain Amer	Host Range, Host Specificity and Transformation Efficiency of Agrobacterium tumefaciens from plants of Pakistan
Faculty of Education	Institute of Education & Research	Iftikhar Ahmad Baig	Study of the Relationship Between Science Teachers Attributes and their Class Room Teaching Behaviors
Faculty of Science	Department of Physics	Ikram Shahzad	Study of Heavy Ion Interaction in The Low and Relativistic Energy Range with Solid State Nuclear Track Detector Using Automatic Track Analysis System
Faculty of Science	Department of Botany	Anjum Nasim Sabri	Some Molecular Genetic Analysis of div Genes of Bacillus subtilis

Faculty N	Name	Department Name	Name	PhD Thesis Title
Faculty of	f Education	Institute of Education & Research	Mumtaz Akhtar	Effectiveness of Competency Based Humanistic and Traditional Approaches of Teaching Social Studies at Secondary Level
Faculty of	f Science	Institute of Geology & Applied Geology	Muhammad Saeed Farooq	Geotechnical Study of Landslide Problems along the Murree Kohala- Muzaffarbad Road, Pakistan
1998 Faculty of	f Science	Institute of Chemistry	Yahya Ashraf	Study on Chemical Composition of Different Varieties of Indigenous Fodders as Influenced by Different Stages of Growth
Faculty of	f Science	Institute of Chemistry	Seemal Jelani	Isolation and Structural Studies of Acacia Gum Exudates from the Species of Gummiferae
Faculty of	f Science	Institute of Chemistry	Muhammad Saleem	Phytochemical Investigations of Flavones and Flavone Derivatives: Isolates of Genus Acacia of Pakistan
Faculty of	f Education	Institute of Education & Research	Sikandar Hayat	A Study of Organizational Climate, Job Satisfaction and Classroom Performance of College Teacher
Faculty of	f Science	Institute of Chemistry	Ijaz Ahmad	Studies on Lipids of Plant Seeds Belonging to Genus Carum of Umbelliferae Family
Faculty of	f Science	Institute of Chemistry	Muhammad Arif Ch.	Radiochemical Studies on some Fast Neutron Induced Reactions with Special Reference to the Production and Radionuclidic Quality Control of some Radioisotopes
Faculty of	f Science	Centre of Excellence in Solid State Physics	Muhammad Saeed Khan	Preparation and Characterization of Non Ferrous
Faculty of	f Arts	Department of Political Science	Abdol Hassain Shahkar	Political Process in Iran 1941 to 1979; A study of Muhammad Raza Pehlavi's Politics
Faculty of	f Education	Institute of Education & Research	Muhammad Iqbal	A Study on the Effectiveness of Intervention Methodology on the Cognitive Development of Pakistani Students
Faculty of	f Arts	Department of Philosophy	M. Rashid Mateen	Metaphysics in Mystic Poetry of the Punjab with Special Reference to Sultan Bahu, Shah Hussain Khawaja Ghulam Fareed and Bulhe Shah
Faculty of	f Education	Institute of Education & Research	Muhammad Akram Malik	A Study of Causal Factors in Teacher Stress and Morale

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Science	Centre of Excellence in Molecular Biology	Amatul Matin	Purification of the Enzyme and Cloning of the Gene Involved in Hydrolysis of Carburan from Pseudomonas SP 50432
Faculty of Education	Institute of Education & Research	Khalid Rashid	A Study of Comparative Competence of B.Sc, B.Ed.and B.S.Ed. Graduates
Faculty of Science	Department of Zoology	Sultan Ravan	Taxonomy and Population Ecology of Termites of Iran and their Affinities with Termites of Pakistan
Faculty of Arts	Department of Philosophy	Muhammad Tufail Salik	Iqbal's Philosophy of Law
Faculty of Science	Centre of Excellence in Molecular Biology	Farzana Khanum	Transformation Studies of Rice (Oryza sativa)
Faculty of Education	Institute of Education & Research	Muhammad Hameed Nawaz	Evaluation of the Industrial Arts Program of the Agro- Technical Teachers Training Centres in Pakistan
Faculty of Science	Department of Botany	Firdaus-e-Bareen	An Ecological Study of Freshwater Hyphomycetes in some Stream Systems of Pakistan
Faculty of Science	Home Economics	Samia Kalsoom	Effect of Abrasion, Crease Recovery, Tensile Strength and Hydrophilic Properties of Contemporary Cotton/ Synthetic Fibre Blends
Faculty of Science	Department of Zoology	Shahnaz Adeeb Khanam	Studies on Pertinent Circulatory Hormonal Patterns and their Interrelationship during Successive Reproductive Phases in Female Dwarf Goat
Faculty of Science	Home Economics	Rubina Butt	Potential of Nettle (Urtica Sp.) as a Source of Fibre in Northern Mountains of Pakistan for Cottage Industr
Faculty of Science	Department of Botany	Kunwar Shoaib	In Vitro Studies on Histological and Biochemical Changes Associated with Differentiation, Callogenesis and Organogenesis in Soyabean
Faculty of Science	Department of Botany	Syed Athar Hussain Shah	Clonal Propagation of Pistachio through Tissue Culture
Faculty of Science	Department of Botany	Tariq Mahmood	Studies on the Denitrification Losses from some⊡Irrigated Soil-Plant Systems
Faculty of Science	Department of Botany	Azra Yasmin	Characterization of Plasmids Conferring Resistance to Salt Tolerant Bacteria

	Faculty Name	Department Name	Name	PhD Thesis Title
	Faculty of Science	Department of Zoology	Zafar Iqbal Chaudhry	Effect of Aflatoxicosis on Chick Muscle, Fat and Bone Growth: Possible Reversal of Aflatoxicosis by Nandrolone Decanoate
	Faculty of Science	Department of Zoology	Muhammad Hamid Rashid	Purification and Characterization of Native Proteolytically Nicked and Chemically Modified p-Glucosidase from Aspergillus niger
	Faculty of Science	Department of Zoology	Rubina Mushtaq	Major Endocrine Pancreatic Hormones in Nutrients Metabolism and their Interaction in the Dwarf Goat
	Faculty of Science	Department of Zoology	Zaheer Anwar	Effect of Echinococcosis in Rabbit and Sheep along with its Control by Indigenous Plants of Pakistan
	Faculty of Arts	Institute of Communication Studies	Muhammad Wasim Akbar	Islami Riasat main Zarai Iblagh-e-Aama ka Kirdar
	Faculty of Science	Department of Physics	Syed Dildar Hussain	Isotope Techniques and Water Chemistry for Studying Specific Problems in Pakistan
	Faculty of Arts	Department of Economics	Azhar Hassan Nadeem	Impact of Lawlessness on Economic Development and Role of Effective Policing; A Case Study of Pakistan 1969- 1993
	Faculty of Arts	Institute of Communication Studies	Suleman ur Rahim Malik	Pakistan main Sahafat ki Tarakki - Majooda Haisiat aur Imkanat
	Faculty of Science	Institute of Geology & Applied Geology	Muhammad Saleem Khan	Estimation of Contaminants in Ground Water and Establishment of Protection Zones in Wah Cantt. Area
	Faculty of Science	Department of Psychology and Applied Psychology	Gulzar Ahmad	A Longitudinal Study of Marital Adjustment During First Transition to Parenthoo
	Faculty of Science	Institute of Geology & Applied Geology	Aziz Ullah	Petrotectonics Petrology and Genesis of Uranium⊡Mineralization of the Siwalik Group of Thatti Nasrati and Shavah Shanwah Area
	Faculty of Science	Department of Zoology	Ali Muhammad	Studies on Pathophysiology of Nematod Infections in Bahrami
1999	Faculty of Pharmacy	College of Pharmacy	Shadab Qamar	Disposition Kinetics and Bioavailability of Nonsteroidal Anti-Inflammatory Drugs, Mefenamic Acid and Piroxicam, in Normal, Metabolically Altered and Water Deprived Laboratory Models

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Science	Institute of Chemistry	Muhammad Saleem Akhtar	Bioconversion of Cellulosic Materials by the Action of Microbial Cellulases.
Faculty of Science	Centre of Excellence in Molecular Biology	Rahat Makhdoom	Cloning and Sequencing of the Delta Endotoxin Gene from Locally Isolated Bacillus Thuringlensis Toxic Against Spotted Bollworm.
Faculty of Islamic And Oriental Learning	Department of Punjabi	Hafeez Ahmad	A Critical and Indepth Study of the Tale of Yousaf Zulaikha
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Ahmed Mostafa Afifi	Islamic Concept about Hoarding and Price Control in Perspective with Relations to Modern Economics.
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Muhammad Siddique	Religious and Ideological Taraining of Pakistan Armed Forces and its Scope.
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Muhammad Shoaib	Importance of Circumstantial Evidence in Islamic Law under the Light of Fiqh Hanfia.
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Taj ud Din Azhari	Muqaddima-Tul-Hadith by Sheikh Muhammad Idrees Al-Kandhalwi (Study & Research).
Faculty of Islamic And Oriental Learning	Department of Urdu	Muhammad Javed	The Contribution of Ulma-e-Deoband Towards Urdu Prose.
Faculty of Islamic And Oriental Learning	Department of Urdu	Qurratullain Tahira	Hafeez Hoshyar Puri: Life and works.
Faculty of Islamic And Oriental Learning	Department of Arabic	Saeed Ahmad	Al Ijtihad Fi Fadl Al Jihad: Editing and Critical Study
Faculty of Science	Institute of Chemistry	Mahjabeen Saleem	Characterisation and Improved Production of Xylanolytic Enzymes of Thermophic Microorganisms.
Faculty of Islamic And Oriental Learning	Department of Arabic	Muhammad Anees Ahmad Shad	Al-Nahwo Al-Arabi Wa Tataworohoo Fi Shibhiqarrah.
Faculty of Islamic And Oriental Learning	Department of Urdu	Muhammad Saleh Tahir	Literary Services of Murtaza Ahmed Khan Maikash.
Faculty of Science	Centre of Excellence in Molecular Biology	Shahina Bano	Identification and Cloning of Antifungal Genes.
Faculty of Science	Department of Botany	Abdul Nasir Khalid	Taxonomic Affinities of Ectomycorrhizal Macromycetes of Pines of Pakistan.

 Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Islamic And Oriental Learning	Department of Urdu	Zahid Munir Khan Amir	Kulliyat-e-Mir Soz (Editing & Annotation)
Faculty of Islamic And Oriental Learning	Department of Arabic	Muhammad Afzal	Al-Imam Waliullah Al-Dehlawi as an Arabic Poet with the Editing his Un-Published Diwan (MSS).
Faculty of Arts	Institute of Communication Studies	Mohammad Nawaz	Modes of Mass Communication in Tribal Areas during Freedom Struggle.
Faculty of Education	Institute of Education & Research	Sadia Afzal	A Study of the Differential Effects of Educational Levels on Self Concept of Male and Female Subjects.
Faculty of Science	Department of Psychology and Applied Psychology	Syed Sohail Imam	A study of Factors Relating to Job Satisfaction among University Teachers in the Punjab.
Faculty of Science	Institute of Chemistry	Munir Ahmad	Extraction of Nuclear Fuel Poisons with N-Benzoyl-n-Phenylhydroxylamine.
Faculty of Science	Department of Botany	Amtul Nafees	Somaclonal Variation in Lentil (Lens Culinaris Medik).
Faculty of Science	Institute of Chemistry	Muhammad Safdar Mansur	Preparation of some Useful Radio Nuclides via Generator System.
Faculty of Science	Centre of Excellence in Molecular Biology	Shahid Karim	Cloning and Expression of BT Delta Endotoxin Gene, Containing Larvicidal Activity Against Pectinophora Gossypiella (Saunder) in E. Coli.
Faculty of Islamic And Oriental Learning	Department of Arabic	Muhammad Yusuf Farooqi	Religious Tendencies of Ahl-e-Sunnah Towards the Quranic Urdu Commentary.
Faculty of Science	Institute of Chemistry	Asma Lodhi	egradation, Translocation and Metabolism of 14c Labbled Cyfluthrin (Baythroid) in Soil Plant System under Laboratory and Field Conditions.
Faculty of Science	Institute of Chemistry	Muhammad Imtiaz Hanif	X-ray Fluorescene (XRF) Spectroscopic Studies of Refractory Materials: Soils, Alloys and Nuclear Wastes.
Faculty of Science	Institute of Chemistry	Muhammad Riaz Khan	Isolation and Identification of the Chemical Constituents of Sarcococca Saligna.
Faculty of Science	Institute of Chemistry	Ahmad Adnan	Fermentation Pattern of Fungal Lipases and their application for Esterification in Non-aqueous media
Faculty of Science	Institute of Chemistry	Maira Jaffery	Effect of Contaminants of Poultry Feed.

	Faculty Name	Department Name	Name	PhD Thesis Title
	Faculty of Science	Department of Botany	Abdul Wahid	Studies on the Impact of Ambient Air Pollution on the Growth and yield of Wheat and Rice.
2000				
	Faculty of Islamic And Oriental Learning	Department of Punjabi	Muhammad Riaz Shahid	Bulleh Shah: Thought and Art (Research and Criticism).
	Faculty of Islamic And Oriental Learning	Department of Urdu	Nasir Abbas Baloch	A Critical and Analytical Study of Urdu Novelette.
	Faculty of Science	Centre of Excellence in Molecular Biology	Shaheen Sifat Siddiqi	Molecular Characterization of Beta Thalassemia in Pakistan.
	Faculty of Science	Department of Zoology	Asmat Ullah	Embpyotoxic and Teratogenic Effects of an Organophosphorus Insecticide in Mice.
	Faculty of Science	Centre of Excellence in Solid State Physics	Ghazala Anwar	Coupled Non-Linear Waves in Piezoelectric Semiconductor Plasma.
	Faculty of Arts	Department of Political Science	Tahir Kamran	The Punjab Legislative Council 1897-1935.
	Faculty of Islamic And Oriental Learning	Department of Arabic	Moqbool Hussain Tahir	Muqqadamatul Gaznavia Fi Frou Ilfiqk ul Hunfia.
	Faculty of Islamic And Oriental Learning	Department of Arabic	Muhammad Ilyas Faisal	The Life & Works of Shaikh Muhammad Hassan Faiz Puri with a Critical Edition at his Book "Tuhfat-ul-Ahibba Fe Zamm-El-Shirk Fel-Mahabbah".
	Faculty of Islamic And Oriental Learning	Department of Arabic	Attaullah Yousof Mohammad Qublan	'Aja' Ib Al-Ashar Wa Ghara Il Al Akhbar.
	Faculty of Arts	Institute of Communication Studies	Ahsan Akhtar Naz	The Role of Progressive Movement in Pakistani Journalism 1947-92.
	Faculty of Arts	Department of Philosophy	Ambreen Raza	The Critique of Metaphysics in Post-structuralism
	Faculty of Arts	Department of Philosophy	Khalil Ahmad	Mualana Muhammad Qasim Nanotawi and Sir Syed Ahmad Khan comparative study of Methodologies.
	Faculty of Arts	Department of Philosophy	Khawaja Muhammad Saeed	Sir Syed Ahmad Khan's Concept of Religion (a philosophical appraisal).
	Faculty of Science	Home Economics	Nosheena Akbar Malik	Development of Home Economics Extension Programme for Socio-Economic Uplift of the Underprivileged.

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Arts	Department of History	Muhammad Iqbal	Contribution of Lahore Towards the Development of Muslim Calligraphy 1880-1980.
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Ghazala Roohi Butt	The Woman's Rule in the Light of Quran-o-Sunnah and Present Era
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Shabbir Ahmad	A Study of Meta Physics of Imam Fakhruddin Razi.
Faculty of Science	Institute of Chemistry	Sohail Akhtar Ghauri	To Study the Effect of Electromagnetic Field on the Viscosity of Ion-Solvent Interactions.
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Muhammad Afzal	A Critical Evaluation of Shah Wali Allah's Philosophy of Education and its Application in the Modern Age.
Faculty of Science	Institute of Chemistry	Zahid Parvez	Status of Selenium in Food and Population of Lahore City and Cantonment Area-Correlation of Se-level with Heart and Cancer Diseases
Faculty of Education	Institute of Education & Research	Abdul Khaliq	A Study of the Administrative Problems of Boys Higher Secondary Schools in Punjab.
Faculty of Science	Institute of Chemistry	Muhammad Iqbal Baig.	Analysis of the Metabolites of 4-Methyl 2-Sulfanilamido- Oxazole Sulfamethoxazole Excreted in the Urine of Ruminants.
Faculty of Science	Institute of Chemistry	Shahzad Afzal	Determination of Selenium Speciation of Saline Lakes from Soan-Sakesar Valley Salt Range, Pakistan.
Faculty of Science	Department of Botany	Jahan Zeb Naaz	Mycorrhiza Induced Salt Tolerance in Helianthus Annuus L .Var. Suncross.
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Abdul Rashid	Research into Topics of Zaboor and their Comparative Study with respect to the Holy Quran.
Faculty of Science	Institute of Chemistry	Anwar Ahmad	Development of Sensitive Analytical Methods for Identifying Gamma Irradiated Dried Fruits and Nuts
Faculty of Science	Centre of Excellence in Molecular Biology	Tahira Fatima	Studies on Expression of Foreign Genes in Rice.
Faculty of Science	Department of Botany	Rashid Ali	Mechanism of Salt Tolerance in Microorganisms Exposed to Saline Stress.

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Islamic And Oriental Learning	Department of Urdu	Muhammad Kamran	Ahmad Ali: Life and Literary Works.
Faculty of Science	Institute of Chemistry	Muhammad Pervez Iqbal	Study of Crystal Growth and Characterisation of Li20- B203- Si02 Based Glass Ceramics
Faculty of Arts	Department of Philosophy	Abdul Hafeez	Divine Omniscience and Human Freedom (with special reference to Iqbal).
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Iskandar Siba	Islamic Movement in Indonesia in the Twentieth Century.
Faculty of Science	Institute of Chemistry	Kazim Hussain	Sorption Studies of Waste Water Effluents Containing Metallic Pollutants and Radioactive Nuclides on Natural Soils and Clays.
Faculty of Science	Institute of Chemistry	Salma	Lipid Studies of Hordeum Vulgare of the Family Gramineae.
Faculty of Arts	Department of Political Science	Parveen Khan	Development for the Restoration of Parliamentary Democracy in Pakistan 1962-1973.
Faculty of Islamic And Oriental Learning	Department of Urdu	Younus Javid	Halqa-e-Arbab-e-zauq, an Organization, Movement and Idiology.
Faculty of Science	Institute of Chemistry	Ghulam Rasul	Production of Growth Hormones and Nitrogenase by Diazotrophic Bacteria and their Effect on Plant Growth.
Faculty of Science	Institute of Chemistry	Muhammad Hafeez Ullah Shah	The use of Fluxes and Mineralizers for Producing Low Energy White Coments.
Faculty of Science	Department of Psychology and Applied Psychology	Aftab Ahmad	A Comparative Study of Socialization Practices of Parents of Physically Disabled Children.
Faculty of Islamic And Oriental Learning	Department of Arabic	Muhammad Ashraf Asif	Dirasah Wa Tahqeeq Ghayat-Al-Hawashi (Kitab-Ut-Tallab to Kitab-ul-Kifala Pages 1-310).
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Farkhanda Naseer	Tenancy in Agriculture and Gardening in Fiqha Hanifee in the Light of Indo Pak Subcontinent.
Faculty of Science	Centre of Excellence in Molecular Biology	Naveeda Riaz	Studies on Transgenic Expression in Indica Rice.
Faculty of Science	Centre of Excellence in Molecular Biology	Saima Riazuddin	Genetic and Molecular Basis of Nonsyndromic Deafness.

 Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Muhammad Ikram Ullah Jan	Shamsul Aimma Abu Bakr Muhammad Bin Ahmad al Sarakhsi (483 A.H.) and the Position of his Book "Al Mabsoot" in Fiqh Literature".
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Kaneez Fatima	Concept of Salvation in the Different Religions of the World: A Comparative Study.
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Munawar Hussain Cheema	Imam Abu Yousaf as an Economist.
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Mostefa Hamidatou	Madrasatul Hadith Fi Al Andalus.
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Ghulam Ali Khan	The Conflict of thoughts between Islam and other Religions in Sub-continent from 1800 to Creation of Pakistan: A Critical Review.
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Muhammad Hammad Lakhvi	Concept of Liberty in Islam.
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Syed Abdul Malik	Islamic Legal Ethics.
Faculty of Islamic And Oriental Learning	Department of Arabic	Abdullah Ali Al-Muhammad	Editing and Critical Study of the Manuscrip: Al-Fawa id Al-Alawiyyah Fi Sharh Al-Smadiyyah of Al-Shaikh Muhammad Amin Bin Muhammad Sa id Bin Muhammad Saleh Al-Hussam. (D. 1135 A.H.).
Faculty of Islamic And Oriental Learning	Department of Arabic	Ali Bin Abdullah Nasir Al-Almai	Qadiyyah Kashmir Al-Islamiyyah Fi Al-Kitabat Al-Arbiyyah Al-Mu'Asirah.
Faculty of Science	Centre of Excellence in Molecular Biology	Sadaf Naz	Study of Non-syndromic Recessive Deafness by Linkage Analysis.
Faculty of Islamic And Oriental Learning	Department of Persian	Ghulam Moeen ud Din	Diwan-e-Saeed Khan Multani: Editing of the Persian Text of Qasidas and Ghazals with Life and Works of the Poet and a Brief History of Persian Poetry in Sub-continent
Faculty of Islamic And Oriental Learning	Department of Arabic	Muhammad Ali Johar	The Contribution of Sheikh Muhammad Murtza Alzabid in the Field of Hadith.
Faculty of Islamic And Oriental Learning	Department of Arabic	Mohammad Jamil	Concept of Induction in the Quran

	Faculty Name	Department Name	Name	PhD Thesis Title
	Faculty of Islamic And Oriental Learning	Department of Arabic	Noor Muhammad	Critical Study and Edition of Hashiya Ala Al Fawaid Al Dhiyaliyya by WajeehuDin Alawi Gujrati.
2002				
	Faculty of Science	Institute of Chemistry	Shahid Mahmud	Study of Essential Oils and Lipids of Citrus Species Produced Through Tissue Culture Techniques.
	Faculty of Science	Institute of Chemistry	Hamida Pervin	Purification and Characterization of Dihyudropteridine Reductase and Tetrahydrobiopterin Metabolism in Mammalian Tissues.
	Faculty of Islamic And Oriental Learning	Department of Urdu	Riaz Qadeer	Dr. M.D. Taseer Personality and Literary Achievements.
	Faculty of Islamic And Oriental Learning	Department of Punjabi	Nabila Rehman	Punjabi Shairy Daay Irtaqa Wich Qadrain Daa Hisah
	Faculty of Science	Institute of Chemistry	Mrs. Amtul Bari Tabninda Akhtar	Dynamics of Phosphorous Concentrations in Aquaculture Ponds in Punjab.
	Faculty of Science	Institute of Chemistry	Amran Waheed	Lipid Studies on Nicotiana Tabacum and Nicotiana Rustica of the Family Solanaceae.
	Faculty of Engineering & Technology	Institute of Chemical Engineering & Technology	Nazar Hussain	Oxidation Behaviour of Super Alloys at Elevated Temperatures under different Oxidising Atmospheres.
	Faculty of Science	Department of Botany	Wasim Hasan	Heritability Estimates, Genetic Correlations and Predicted Gains Grom S1 Families in Two Random Mated Sunflower Populations.
	Faculty of Islamic And Oriental Learning	Department of Urdu	Haroon ur Rashid Tabassum	Hallat-o-Adbi Khidmat Ibrahim Jalees.
	Faculty of Science	Institute of Chemistry	Muhammad Ismail	Synthesis and Study of Enaminone Metal Complexes
	Faculty of Islamic And Oriental Learning	Department of Urdu	Abdul Aziz	The Meaning Fulness of Wahdat-ul-Wajood in Modern Urdu Ghazal.
	Faculty of Science	Institute of Chemistry	Muhammad Zahid	Isolation and Structural Studies in the Chemical Constituent of Salvia Bucharica and Related Species
	Faculty of Islamic And Oriental Learning	Department of Urdu	Mohammad Ayyub	Allama Iqbal Ki Shakhsiat aur Fikr-o-Fun Par letarazat Tehqiqi Aur Tanqidi Jaiza.
	Faculty of Science	Centre of Excellence in Molecular Biology	Zakia Latif	Role of Virulence Factors in Breeding Resistance to Ascochyta Rabiei

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Pharmacy	College of Pharmacy	Wilayat Ahmad	Formulation, Rlease and Bioavailability Study of some Important Drugs from Various Suppository Bases
Faculty of Arts	Department of Philosophy	Rubina Munir	Fate and Fatalism in Islam: A Philosophical Appraisal.
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Muhammad Ijaz	Islamic Concept of Imprisonment (A Historical and Research Studies in Modern Perspective).
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Ahmed Ali	Muslim Education System in Andlus.
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Muhammad Abdullah	Educational and Religious Contribution of Maulana Rehmat-Ullah Kairanvi: A Research Study.
Faculty of Islamic And Oriental Learning	Department of Arabic	Abdul Rashid Azhar	Al Dirasah Tul Muqaranah Bana Al Tafsir Al Mazhari W Fathul Bayan.
Faculty of Islamic And Oriental Learning	Department of Arabic	Muhammad Siddiq	Aditing Muntaha Al Ijaz Likashf Al Ijaz by Al Sheikh Muhammad Baqir Al Lahori.
Faculty of Science	Institute of Geology & Applied Geology	Ghulam Abbas	Microfacies, Depositional Environments, Diagenesis and Porosity Development in Limestone Horizons of Kirthar Formation (Middle Late Eocene) in Frontal Parts of Sulaiman Fold-Belt and Adjoining Areas, Pakistan.
Faculty of Science	Department of Mathematics	Malik Zawwar Hussain	Shape Preserving Curves and Surfaces for Computer Graphics.
Faculty of Science	Department of Physics	Rashid Ali	Analytical Investigations of Nonlinear Waves in Semiconductor Superlative Plasmas.
Faculty of Science	Institute of Geology & Applied Geology	Muhammad Mujtaba	Depostional and Diagenetic Environments of Carbonates of Chorgali Formation (Erly Eocene) Salt Range, Potwar Plateau, Pakistan.
Faculty of Islamic And Oriental Learning	Department of Persian	Muhammad Salim Khalid	Exegesis of the Quran in Persian, in the Sub-continent.
Faculty of Islamic And Oriental Learning	Department of Persian	Anjum Hameed	Imitation of Makhzan ul Asrare Nizami Ganjvi in Sub- continent and Iran
Faculty of Arts	Institute of Communication Studies	Mohammad Aslam Parvez	Cultural Invasion: Exploring the Vertical- Horizontal Effects Model.
Faculty of Science	Centre of Excellence in Molecular Biology	Naaz Abbas	Variability Analysis in Immunogenic Region of Surface Gene of Pakistani Isolates of Hepatitis B Virus.

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Arts	Department of Philosophy	Shagufta Begum	Iqbal and Reconstruction of Islamic Thought (with special reference to Indo Pak. Subcontinent).
Faculty of Science	Centre of Excellence in Molecular Biology	Zubair Mohi-ud-Din Ahmed	Genetic and Molecular Basis of Syn-Dromic Deafness.
Faculty of Science	Department of Zoology	Khawaja Abudl Mujeeb	Studies on Insecticide Resistance in Tribolium Castaneus (Herbst).
Faculty of Science	Department of Zoology	Shabbir Ahmed	Epidemiology and Pathogenesis of some of the Tick-Borne Disease in Cattle and Buffaloes.
Faculty of Science	Department of Zoology	Amjad Javed	AML as Transcriptional Regulator and Osteoblast Differention Mediator.
Faculty of Science	Department of Botany	Muhammad Tahavi	Palynological Studies of Arboreal Plants growing in Lahore and their Impact Aeroplaynology.
Faculty of Science	Department of Psychology and Applied Psychology	Nadeem Ahmad Pirzada	A Socio-Psychological Study of Narcotic Addicted Criminals Confined in the Jails of the Punjab-Pakistan (A Case study Approach).
Faculty of Education	Institute of Education & Research	Sher Daraz Khan	A Study of Secondary School Heads Leadership Style and Performance of Teachers: Situational Leadership Model Approach.
Faculty of Arts	Department of Philosophy	Shaista Nuzhat Vaseer	Sociological Philosophy of Heer Waris Shah.
Faculty of Science	Centre of Excellence in Molecular Biology	Sirosh Bokhari	Changes in Molecular Conformation of Crylac Protein and Receptor Binding.
Faculty of Science	Department of Zoology	Muhammad Ashraf Mirza	Immune Responses-Against Bacterial Invasion in A Common Carprlabeo Rohita (Hamilton).
Faculty of Arts	Department of Political Science	Muntzra Nazir	Federalism in Pakistan (1947-58).
Faculty of Arts	Department of Political Science	Muhammad	Pakistan-Saudi Relations: A Study in Bilateral Cooperation in Political Economic and Military Fields (1867-1991).
Faculty of Science	Home Economics	Naghmana Akhtar	Effect of Processing and Storage on the Nutritive Value of Chickpeas and Lentils and their Suitability for Growing Children.
Faculty of Science	Centre of Excellence in Molecular Biology	Syed Sarfraz Hussain	Genetic Transformation of Cotton with Galanthus Nivalis Aggultinin (GNA) Gene.

Fa	aculty Name	Department Name	Name	PhD Thesis Title
Fac	culty of Arts	Department of Philosophy	Sakina Hussain	Logic of Violence.
2003				
Fac	culty of Pharmacy	College of Pharmacy	Javeid Iqbal	Development of Potent Chemotherapeutic Agent for Leishmaniasis in Balochistan.
Fac	culty of Pharmacy	College of Pharmacy	Shahina Ali	Synthesis and Biological Studies of Some Indole Derivatives.
	culty of Islamic And iental Learning	Department of Arabic	Hafiz Ikram ul Haq	Al-Is' Ad FI Tahqiq Banat Su' Ad BY AL Budayri.
	culty of Islamic And iental Learning	Department of Islamic Studies	Muhammad Hamid Raza	Role of Rituals in Character Building in the Light of Semitic Religions and Contemporary Thoughts.
Fac	culty of Arts	Department of Economics	Allah Bakhsh Malik	The Local Government Resource Mobilsation with special reference to District Councils of Punjab (1947-96).
Fac	culty of Science	Department of Zoology	Nazia Khurshed	Studies on the Locally Isolated Strains of Bacillus for their Possible use as Bioinsecticides.
Fac	culty of Science	Department of Zoology	Sayyed Kaleem Zaidi	Role of Interacting Proteins in CBFa/AML/PEPB 2a Mediated Gene Regulation.
	culty of Islamic And iental Learning	Department of Arabic	Abdul Karim Awad Hayaza	Arabic Curricula in the State Institutes of Islamic Studies in Indonesia (Descriptive and Evaluative).
	culty of Islamic And Fiental Learning	Department of Arabic	Fadilah Daoud	The Contribution of Kanz Al-Ummal by Al-Shaikh Ali-Al-Muttaqi, A Traditionalist of Sub-Continent, in Arabic Language.
	culty of Islamic And iental Learning	Department of Arabic	Muhammad Iqbal	The Best Knowledge of Quranic Words.
Fac	culty of Arts	Department of Political Science	Muhammad Jahangir	India's Foreign Policy Towards South Asia and Pakistan (1947-1987).
	culty of Islamic And iental Learning	Department of Arabic	Sarhan Jauhar Sarhan	A Study of Relationship Between Verses and Surahs as Given by al Fabari in his Tafsir.
Fac	culty of Education	Institute of Education & Research	Rizwan Akram Rana	Effect of Parents Socioeconomic Status, Students, Self Concept and Gender on Science Related Attitudes and Achievement

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Islamic And Oriental Learning	Department of Arabic	Masood Ahmad Mujahid	Tahqeeq-Wa-Drasato – Makhtoot, Al-Tanqeeh-Li-Alfaze- Al-Jami-Al-Saheeh Auther Badru-Al-Din Muhammad Bin Bahader Al Zarkash I -794.
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Muhammad Amin	Role of Tazkia Nafs in Normal Personality Growth and Behavioral change-A Comparative Study.
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Ishtiaq Ahmad Gondal	Impact of the Movements of Liberalism on Religious, Political and Social Life in Pakistan.
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Mumtaz Ahmed Salik	Hazrat Umar Farooq Ki Ijtihadi Baseerat Aur Asr-E-Hazir.
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Abdullah	Usul-I-Tafsir and Contribution of Usuli fuqaha.
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Mustafeez Ahmad Alvi	Khilafat-E-Jamhooriat-A Comparative Study
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Zahid Ahmad	Professor Abdal Hameed Siddiqi Ki Milli Dini Khidmat Tahkiki Takabli Jaiza.
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Farid Ahmed Piracha	Syed Maudoodi and His Political Thoughts in Contemporary Perspective.
Faculty of Islamic And Oriental Learning	Department of Arabic	Rukhsana Latafat	A Study and Editing of the Manuscript "Nadir-Al-Bayan by Ahmad Bin Masud Al-Hargami".
Faculty of Science	Institute of Chemistry	Syed Muhammad Kazim Hussain Naqvi	Analytical Study of Pakistani Native Red Meats.
Faculty of Science	Department of Zoology	Farkhandah Manzoor	Morphometric Studies on the Termite Genus Odontotermes.
Faculty of Science	Department of Zoology	Shahid Nadeem	Bacterial Isolates and their Improvement for Setter Amino Acid Fermentation for Glutamic Acid and Lysine.
Faculty of Science	Department of Physics	Manzoor Ahmad	Radiometric Analysis of Ground Water for Environmental Isotopes and Hydrological Applications in Selected Areas of Indus Basin, Pakistan.
Faculty of Science	Department of Physics	Muhammad Azam Tasneem	Isotopic Techniques and Applications in Groundwater Resources Development in Indus Basin, Pakistan.

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Science	Home Economics	Vaseem Bano	Nutritional Deficiencies in Weaning Foods and their Effect on Children's Physical Development in Northern Areas of Pakistan.
Faculty of Science	Institute of Geology & Applied Geology	Javed Akhtar	Effects on Some Physico-Chemical and Mineralogical Characteristics of Salt-Affected Soil by Growing Kallar Grass Using Saline Water.
Faculty of Science	Institute of Geology & Applied Geology	Khizar Hayat	Geotechnical Zonation and their Relation to Geology of Pakistan.
Faculty of Arts	Department of Political Science	Abdul Qadir Khan	Evolution of the Concept of Muslim Millat in South East Asia
Faculty of Science	Institute of Chemistry	Zafar Iqbal	Impact of Long-Term Agro-Chemical Usage on Microbial and Enzymatic Activities in Soil.
Faculty of Education	Institute of Education & Research	Abid Hussain	Effect of Guidance Services on Study Attitudes, Study Habits and Academic Achievement of Secondary School Students.
Faculty of Science	Institute of Chemistry	Zill-i-Huma Nazli	Relative Efficacy of 1-Amino Cyclopropane-1- Carboxylic Acid, 2-Keto-4-Methyl Thiobutyric Acid and 2-Keto Glutaric Acid for Ethylene Production in Soil.
Faculty of Science	Institute of Chemistry	Muhammad Khalid	Separation of some Uuseful Radionuclides Using Inorganic Adsorbents.
Faculty of Science	Institute of Chemistry	Uzma Maqbool	Development of Elisa Technique for the Determination of Agrochemical Residues in Pakistani Environment.
Faculty of Science	Department of Botany	Habib Ahmad	Genetic Studies in Some Brassica Species and Their Hybrids.
Faculty of Education	Institute of Education & Research	Ghulam Nabi Shakir	A Study of the Educational Environment for Students with Physical Disabilities in General Education.
Faculty of Education	Institute of Education & Research	Muhammad Arshad	A Study of Organizational Culture and Effectiveness of Secondary Schools.
Faculty of Islamic And Oriental Learning	Department of Punjabi	Javed Iqbal Khalid (Late)	Hafiz Barkhurdar Ranjha: Hayati Fun Te Fiqar.

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Education	Institute of Education & Research	Riffat-un-Nisa	A Study of Relationship among Leadership Behaviour of College Principals and their Subordinates' Job satisfaction and Acceptance of Leader: A Path-Goal Approach.
Faculty of Science	Institute of Geology & Applied Geology	Muhammad Ashraf Siddique	Geology and Industrial Mineralogy of Kaolin Deposits of Swat District, Pakistan.
Faculty of Islamic And Oriental Learning	Department of Urdu	Ashfaq Ahmad Virk	Humour and Satire in Urdu Prose After Independence.
Faculty of Education	Institute of Education & Research	Ghazala Noureen	A Study of Relationship between School Heads Management Competencies with School Effectiveness and Designing of an In-Service Training programme for Secondary School Heads in Pakistan.
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Mumtaz Ahmad Awan	Pakistan Mein Nifaze Islam Key Liey Masae Aur Es Key Rah Mein Hail Rukaveten
Faculty of Science	Department of Zoology	Anjum Khalique	Upgradation of Nutritive Value of Rice Polishing and its Utilzation as Poultry Feed.
Faculty of Islamic And Oriental Learning	Department of Punjabi	Arshad Mahmood	Heer Waris Shah Which Qunooni Rohjan.
Faculty of Islamic And Oriental Learning	Department of Punjabi	Muhammad Saeed Khawar	Abdul Majeed Bhatti Ahid, Shakhsiat Tay Ilmi Adbi Karnamay.
Faculty of Islamic And Oriental Learning	Department of Punjabi	Muhammad Shabbir Siddiqui	Mola Bukhsh Kushta Poet and Prose Writer.
Faculty of Islamic And Oriental Learning	Department of Punjabi	Naveed Ahmad Shehzad	Pakistani Punjabi Geet-1947 To 1997(Tahqeek, Tankeed).
Faculty of Islamic And Oriental Learning	Department of Urdu	Akhtar-un-Nisa	Shuruh – i - Kalam-i-Iqbal: Tehqiqi – o - Tanqidi Motaliah.
Faculty of Islamic And Oriental Learning	Department of Urdu	Muhammad Azam Khan	Haider Dehlvi Ahwal-o-Aasaar.
Faculty of Islamic And Oriental Learning	Department of Urdu	Muhammad Arshad Ovaisi	Urdu Ki Tarveej Mein Punjab Assembly ka Kirdar.
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Khalida Gillani	Khalafat-e-Abbasia Ka Muaashi Nazam Asray Hazar Kay Tanazar Mayn.

Faculty Name Department Name	Name	PhD Thesis Title
Faculty of Science Department of Botany	Arifa Qadeer	Studies on the Microbial Production of Penicillin Amidase for the Conversion of Penicillin G To 6-Amino Penicillanic Acid (6-APA).
Faculty of Islamic And Department of Persian Oriental Learning	Muhammad Raza Derbeygi Namaghi	Evaluation of Personality Thoughts and Arts of Short Story Writing of Jalal-e-Al-e-Ahmad.
Faculty of Science Department of Zoology	Zahid Hussain	Diagnostic use of Electrophoretic Analysis in Different Types of Cardiovascular Diseases.
Faculty of Science Institute of Geology & Applied Geology	Syed Alim Ahmad	Geology, Petrology and Geochemistry of the Neoproterozoic Volcanoplutonic Rock Associations of the Indian Shield Extension in Pakistan.
Faculty of Science Department of Physics	Muhammad Amjad Farooq	Nuclear Interaction Studies of High Energy Particles and Ions Using Dielectric Track Detectors.
Faculty of Science Institute of Chemistry	Muhammad Asghar Jamal	Solute-Solvent and Solute-Solute Interactions in Ternary Amino Acid Solutions At 25 C.
Faculty of Islamic And Department of Urdu Oriental Learning	Abdul Rauf	Rafiq Khawar: Ahwal-o-Aasar.
Faculty of Science Institute of Chemistry	Muhammad Rafique Asi	Solid-Phase Extraction and Chromatographic Determination of Pesticides in Food and Water Samples
Faculty of Science College of Statistics and Actuarial Sciences	Ghausia Shahnaz	Statistical Aspects of the Epidemiology of Breast Cancer in Punjab Pakistan.
Faculty of Science Department of Botany	Farhat Iqbal	Palynology of Middle Triassic (Namal Gorge) Strata Western Salt Range, Pakistan.
Faculty of Islamic And Department of Islamic Oriental Learning Studies	Malik Ghulam Haider	Jadeed Tanazur Main Qasam Ke Sharee Wa Qanuni Hase'at.
Faculty of Science Department of Botany	Muhammad Rashid Azim	Palynological Studies of Trees and Shrubs Growing in Islamabad and their Impact on Airborne Pollen Flora.
Faculty of Islamic And Department of Islamic Oriental Learning Studies	Aman Ullah Bhatti	Khanqah-e-Nizam and its Effects on Collective Life
Faculty of Education Institute of Education & Research	Shamsa Aziz	A Study of I.C.S. Students, Knowledge, Anxiety and Attitude Towards Computers.

Faculty	Name	Department Name	Name	PhD Thesis Title
Faculty o	of Education	Institute of Education & Research	Muhammad Khalid Mahmood	A Comparison of Traditional Method and Computer Assisted Instruction on Students Achievement in General Science.
Faculty o	of Science	Department of Mathematics	Muhammad Aslam Malik	Group Actions on Fields.
Faculty o	of Science	Centre of Excellence in Molecular Biology	Rozina Muhammad Ali	Regeneration Response of Gossypium Hirsutum, L.
Faculty o	of Science	Centre of Excellence in Molecular Biology	Zia ur Rahman	Population Genetic Analysis of two Pakistani Sub- Populations for Forensic Purposes Employing DNA Typing.
	of Islamic And Learning	Department of Persian	Muhammad Sarwar	Tashih-e-Qasaid-wa-Ghazliyat-e-Farsi-e-Sadruddin FA'IZ, Wa Sabk-e-Shaer-e-OU.
·	of Islamic And Learning	Department of Urdu	Zia ul Hassan	Urdu Tanqeed ka Imrani Dabistaan.
Faculty o	of Science	Department of Botany	Shazia Afrasayab	Evaluation of the Role of Salt –Tolerant Bacteria in Developing Resistance of Plants to Salt Stress Conditions
Faculty o	of Science	Department of Zoology	Ajaz Ahmad	Comparative Anatomical and Histological Studies of the Gastrointestinal Tract of Some Freshwater Catfishes in Relation to their Food (Pisces: Siluriformes).
•	of Islamic And Learning	Department of Arabic	Haris Mubeen	Zahirah Al-Ishtirak Al-Lafzi Fi Al-Qur'an Al-Karim (Dirasah Tahliliyyah Mufassalah).
Faculty o	of Science	Institute of Geology & Applied Geology	Iqbal Umer Cheema	Phylogeny and Evolution of Neogene Murine Rodents from the Potwar Plateau of Pakistan and Azad Kashmir with special Emphasis on Zoogeographic Diversification and Strtigraphic Implications.
•	of Islamic And Learning	Department of Arabic	Syed Shahid Ali Noorani	Al-Shaikh Ahmad Raza Khan Shairan Arabiyan MA. Tadween Diwanihe Al-Arabi.
Faculty o	of Science	Centre of Excellence in Molecular Biology	Azra Sajid	Search for New Type-II Restriction Enzymes.
Faculty o	of Science	Centre of Excellence in Molecular Biology	Idrees Ahmad Nasir	Regeneration Response of Cell Suspension of Gladiolus.
Faculty o	of Science	Centre of Excellence in Molecular Biology	Ahmad Ali Shahid	Production of Phytotoxins from Ascochyta Rabiei and Molecular Studies of Defence Genes in Blight Infected Chickpea.

	Faculty Name	Department Name	Name	PhD Thesis Title
	Faculty of Science	Department of Zoology	Muhammad Mashhood Ahsan	Biochemical and Haematological Abnormalities in Human Population Exposed to Hexavalent Chromium in Effluents of Tanneries in Industrial Area of District Kasur.
	Faculty of Science	Department of Zoology	Khalil Ahmad	A Study on the Common Bacterial Etiological Agents of Diarrhoea and Dysentery in the Northern Areas of Pakistan and their Sensitivity Pattern
	Faculty of Science	Department of Zoology	Abida Shaheen	Humoral and Proliferative Immune Responses in Rana Tigrina to Soluble and Particulate Antigens
	Faculty of Science	Department of Physics	Liaquat Ali Khan	Study of Reactor Design Parameters.
	Faculty of Science	Department of Zoology	Abdus Sattar	Studies on the Efficacy of Slow-Acting Toxicants on Colonies of Subterranean Termites Detected by Using Radiotracers in Peshawar Valley
	Faculty of Science	Department of Zoology	Zafar Hameed Bhatti	Taxonomy, Evolutionary Histroy and Biogeography of the Siwalik Giraffids.
	Faculty of Arts	Department of Economics	Mazhar-ul-Haq	Impact of Taxation on Farm Income in Punjab (1988-89 to 1996-1997).
	Faculty of Science	Department of Physics	Muneer Ahmed	Aspects of Hydronic Structure in the Final State Hadron Production in Deeply Inelastic Scattering.
	Faculty of Arts	Department of History	Shahid Ahmad Rajput	History of Islamic Art – A Case Study of Al-Mansurah Evidence.
	Faculty of Arts	Department of Library and Information Sciences	Khalid Mahmood	A Model for Alternative Funding for Libraries in Pakistan.
	Faculty of Science	Institute of Chemistry	Muhammad Farooq	Synthesis and Evaluation of N, N-Dialkylbenzylamines and their Derivatives with IB and IIB Metals.
	Faculty of Arts	Department of Philosophy	Shahid Ahmad Qureshi	Identity Crisis in Pakistan.
	Faculty of Science	Department of Zoology	Sanjeeda Khatoon (Late)	Taxonomic and Ecological Studies of Chilopods and Diplopods in Rawalpindi and Islamabad Districts
2005				
	Faculty of Islamic And Oriental Learning	Department of Punjabi	Nasir Mahmood Ahmad Khan	Details and Analysis of Research and Criticism of Pakistani Punjabi Language and Literature. (1947 to 1995 AD)
	Faculty of Islamic And Oriental Learning	Department of Urdu	Muhammad Arif	Urdu Novel Aur Azadi Kay Tasawarat

Faculty of Islamic And Oriental Learning  Department of Arabic  Muhammad Saleem  Al-Jamal Al-Adabi Fi Tarjumah Ma'ani Al-Qur'an Al-Karim: Fath Al-Hamid Li Al-Sheikh Fath Muhammad Khan Al-Jalandri Al-Dirasah Al-Naqdiyyah  Faculty of Science  Centre of Excellence in Solid State Physics  Faculty of Science  Department of Zoology  Ali Muhammad  Toxicological Effects of Industrial Effluents Dumped in River Kabul on Mahaseer, Tor Putitora, at Aman Garh Industrial Area, Nowshera, Peshawar  Faculty of Science  Department of Zoology  Zulfiqar Ali  Ecology, Distribution and Conservation of Migratory Birds at Uchalli Wetlands Complex, Punjab, Pakistan.  Faculty of Islamic And Oriental Learning  Faculty of Science  Institute of Biochemistry & Biotechnology  Sikander Ali  Studies on the Biosorption of Heavy Metals by Immobilized Microalgal Cultures, Suspended Biomass and Agrowastes.  Faculty of Islamic And Oriental Learning  Faculty of Islamic And Oriental Learning  Paculty of Islamic And Oriental Learning  Department of Urdu  Abdul Karim Khalid  Psychological Aspects of Mumtaz Mufti's Fiction  Whamamad Hamed  Formation of Prediction Models of Bollworms Complex in					
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State Physics Properties of Silicon Nitride Materials.  Faculty of Science Department of Zoology Ali Muhammad Toxicological Effects of Industrial Effluents Dumped in River Kabul on Mahaseer, Tor Putitora, at Aman Garh Industrial Area, Nowshera, Peshawar  Faculty of Science Department of Zoology Zulfiqar Ali Ecology, Distribution and Conservation of Migratory Birds at Uchalli Wetlands Complex, Punjab, Pakistan.  Faculty of Islamic And Oriental Learning Studies Lubna The Problems of Women of Subcontinent and their Solution in Lights of Kutab-e-Fatawa  Faculty of Science Institute of Biochemistry & Asma Saeed Comparative Studies on the Biosorption of Heavy Metals by Immobilized Microalgal Cultures, Suspended Biomass and Agrowastes.  Faculty of Science Department of Botany Sikander Ali Studies on the Submerged Fermentation of Citric Acid by Aspergilluse Niger in Stirred Fermentor.  Faculty of Islamic And Oriental Learning Faculty of Islamic And Oriental Learning Faculty of Islamic And Oriental Learning Paculty of Islamic And Department of Islamic Paculty of Islamic And Paculty Oriental Learning Paculty of Islamic And Paculty Orien	•		Department of Arabic	Muhammad Saleem	Fath Al-Hamid Li Al-Sheikh Fath Muhammad Khan Al-
River Kabul on Mahaseer, Tor Putitora, at Aman Garh Industrial Area, Nowshera, Peshawar  Faculty of Science Department of Zoology Zulfiqar Ali Ecology, Distribution and Conservation of Migratory Birds at Uchalli Wetlands Complex, Punjab, Pakistan.  Faculty of Islamic And Oriental Learning Studies Lubna The Problems of Women of Subcontinent and their Solution in Lights of Kutab-e-Fatawa  Faculty of Science Institute of Biochemistry & Asma Saeed Comparative Studies on the Biosorption of Heavy Metals by Immobilized Microalgal Cultures, Suspended Biomass and Agrowastes.  Faculty of Science Department of Botany Sikander Ali Studies on the Submerged Fermentation of Citric Acid by Aspergilluse Niger in Stirred Fermentor.  Faculty of Islamic And Oriental Learning  Faculty of Islamic And Oriental Learning  Faculty of Science Department of Urdu Khawaja Malik Ehsan Akbar Urdu Adab Ka Pakistani Mizaj  Faculty of Science Department of Zoology Muhammad Hamed Formation of Prediction Models of Bollworms Complex in	Faculty o	of Science		Saif Ullah Khan	•
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Oriental Learning Studies Solution in Lights of Kutab-e-Fatawa Faculty of Science Institute of Biochemistry & Biotechnology Asma Saeed Comparative Studies on the Biosorption of Heavy Metals by Immobilized Microalgal Cultures, Suspended Biomass and Agrowastes.  Faculty of Science Department of Botany Sikander Ali Studies on the Submerged Fermentation of Citric Acid by Aspergilluse Niger in Stirred Fermentor.  Faculty of Islamic And Oriental Learning Faculty of Islamic And Oriental Learning Department of Urdu Khawaja Malik Ehsan Akbar Urdu Adab Ka Pakistani Mizaj  Faculty of Science Department of Zoology Muhammad Hamed Formation of Prediction Models of Bollworms Complex in	Faculty o	of Science	Department of Zoology	Zulfiqar Ali	
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Aspergilluse Niger in Stirred Fermentor.  Faculty of Islamic And Oriental Learning  Faculty of Islamic And Oriental Learning  Faculty of Islamic And Oriental Learning  Department of Urdu Khawaja Malik Ehsan Akbar Urdu Adab Ka Pakistani Mizaj  Oriental Learning  Faculty of Science  Department of Zoology Muhammad Hamed  Formation of Prediction Models of Bollworms Complex in	Faculty o	of Science	•	Asma Saeed	by Immobilized Microalgal Cultures, Suspended Biomass
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Oriental Learning  Faculty of Science Department of Zoology Muhammad Hamed Formation of Prediction Models of Bollworms Complex in	·		Department of Urdu	Abdul Karim Khalid	Psychological Aspects of Mumtaz Mufti's Fiction
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Cotton Crop of Faisalabad District.	Faculty o	of Science	Department of Zoology	Muhammad Hamed	Formation of Prediction Models of Bollworms Complex in Cotton Crop of Faisalabad District.
Faculty of Science Department of Zoology Abdul Ghaffar Studies on Equids, Cervids and Carnivora from the Siwalik Hills of Pakistan.	Faculty o	of Science	Department of Zoology	Abdul Ghaffar	·
Faculty of Islamic And Department of Urdu Syed Nawaz Hassan Zaidi Hafeez Jalandhry-Shakhsiat-o-Fun Oriental Learning	·		Department of Urdu	Syed Nawaz Hassan Zaidi	Hafeez Jalandhry-Shakhsiat-o-Fun
Faculty of Science Centre of Excellence in Asifa Majeed Expression of Proteinase Inhibitor Gene in Cotton.  Molecular Biology	Faculty o	of Science		Asifa Majeed	Expression of Proteinase Inhibitor Gene in Cotton.
Faculty of Science Centre of Excellence in Mohsin Abbas Zaidi Characterization of a Novel BT Protein.  Molecular Biology	Faculty o	of Science		Mohsin Abbas Zaidi	Characterization of a Novel BT Protein.

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Islamic And Oriental Learning	Department of Urdu	Ishtiaq Ahmed	Dr. Andaleeb Shadani: Personality & Works.
Faculty of Science	Department of Botany	Muhammad Hamad Ashraf	Studies on the Biosynthesis of Alpha-Amylase by a Mutant Strain of Bacillus Species.
Faculty of Islamic And Oriental Learning	Department of Kashmiryat	Nusrat Yasmin	Lingual Analysis of Kashmiri and Punjabi Language
Faculty of Science	Department of Botany	Abrar Hussain	Biochemical and Molecular Investigation of Somaclocal Variants in Sugarcane (Saccharum Officinarum L.cv. Col- 54)
Faculty of Science	Department of Botany	Muhammad Faisal	Screening of Chromium Resistant Bacteria for Detoxification Potential and Plant Growth Stimulation under Chromium Stresses.
Faculty of Science	Institute of Chemistry	Irfana Mariam	Studies on the Biosynthesis of Calcium Gluconate by Aspergillus Niger
Faculty of Science	Institute of Chemistry	Rubina Tabassum	PCR Based Identification and Genetic Relatedness Among Straine of Mycobacterium Tuberculosis in Clinical Samples.
Faculty of Science	Institute of Chemistry	Muhammad Asghar Sultan	Biochemical Study of Hormone Receptors in Diabetes Mellitus
Faculty of Science	Institute of Geology & Applied Geology	Shahid Hussain	Geology of the Indus Suture and Higher Himalayan Crystalline Block West of Basham Syntaxes and Study of Some Selected Economics Minerals Associated with Them.
Faculty of Science	Department of Zoology	Muhammad Shafiq	Epidemiology and Economical Aspects of Hydatidosis in Different Animals, Man and Its Control in Sheep with Indigenous Plants.
Faculty of Science	Department of Zoology	Nabila Roohi	Development and Clinical Application of Electiophoretic Analyses in Diagnosis of the Nature of Diabetes Mellitus.
Faculty of Science	Department of Zoology	Haroon Rashid	Breeding Biology of Houbara Bustard (Chlamydotis Undulata Macqueen II) in Pakistan and Uzbekistan.
Faculty of Science	Department of Botany	Ghazala Nasim	Role of Vesicular Arbuscular Mycorrhiza and other Soil Fungi as Biocontrol and Cioindicator Agents for some Economically Important crops of Pakistan.

 Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Science	Department of Zoology	Muhammad Sajid Nadeem	Ecology of Houbara Bustard Chlamydotis Undulata Macqueen II in Punjab, Balochistan (NAG Valley) and Uzbekistan.
Faculty of Science	Department of Botany	Muhammad Aslam	Genetical Studies for Determining the Components of Variation, Their Inter-Relationship for Important Economics Traits in the Intraspecific Populations of Upland Cotton; Gossypium Hirsutum L. and their Implications Towards Selection.
Faculty of Arts	Department of Philosophy	Muhammad Iqbal	Knowledge, Belief and Faith: A Comparative Study of Christian and Islamic Epistemologies
Faculty of Arts	Department of Library and Information Sciences	Kanwal Ameen	Philosophy and Framework of Collection Management and its Application in University Libraries of Pakistan: An Appraisal
Faculty of Arts	Department of Economics	Habib-ur-Rehman	A Critical Analysis of Theory and Practice of Islamic Financial Instruments with special reference to their use in Pakistan during 1980-1995.
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Muhammad Abdul Rehman Hussain Al Terkait	Al-Waqf Fi Al-Masadir Al-Islamiyyah Wa Tatbiqatuhu Al- Hadithah
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Jamaan Faleh Al Azmi	Kitab-u-Ziadaat Ala-Tazkira Wal Maqasid Ul Hasana Wa Darar.
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Muhammad Israeil Farooqi	Comparative Study of Different School of Thought in the Light of Tafseer Sanai and Haqqani
Faculty of Islamic And Oriental Learning	Department of Persian	Naima Khurshid	Editing and Annotating of the Diwaan-e-Umeed Qizilbash Khan-Characteristics of his Poetry
Faculty of Islamic And Oriental Learning	Department of Kashmiryat	Muhammad Ashraf Qureshi	Krishan Chandar Aur Kashmir
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Irfan Khalid Dhillon	Legislative Significance of Saying and Acts of Companions of the Holy Prophet (PBUH) and their Effects on Islamic Law.
Faculty of Science	Department of Zoology	Khalid Zamir Rasib	Studies on the Biology of Microcerotermes Championi Snyder.
Faculty of Islamic And Oriental Learning	Department of Arabic	Iftikhar Ahmad Khan	Al Shaikh Abdul Aziz Memon as an Arabic Writer and Researcher

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Science	Institute of Biochemistry & Biotechnology	Shaheen Asad	Use of Antisense RNA Technology to Suppress Cotton Leaf Curl Virus Infection in a Model Plant System
Faculty of Educatio	n Institute of Education & Research	Muhammad Afzal Chaudhary	Analytical Study of Commerce Education at Intermediate Level in Pakistan
Faculty of Islamic A Oriental Learning	nd Department of Islamic Studies	Muhammad Asif Ali Khan	Development of the Islamic Social Philosophy during the Mughal Reign (1526 to 1857)
Faculty of Educatio	n Institute of Education & Research	Muhammad Iqbal	A Comparative Study of Organizational Structure, Leadership style and Physical Facilities of Public and Private Secondary Schools in Punjab and their Effect on School Effectiveness
Faculty of Islamic A Oriental Learning	nd Department of Urdu	Muhammad Aslam	Jalil Kidwai: Taqeeqi-o-Tanqeedi Mutal'a.
Faculty of Arts	Department of History	Faqir Muhammad Anjum Rehmani	History and Architecture of Mughal Monuments at Lahore.
Faculty of Islamic A Oriental Learning	nd Department of Arabic	Abdul Sattar	Zaahira Tul-Iejaaz Bil-Hazaf Fil-Quraan-IL-Karim (Deraasah Mufassalah Zi-Surah-Til-Baqarah Fi-Uloom-Al-Balaghah.
Faculty of Science	Department of Botany	Iffat Siddiqui	Fungal Pathogens as Biological Control Agents of Weeds of Wheats
Faculty of Science	Department of Botany	Masood Khan	Biological Control of Different Soil Borne Fungal Diseases of Potato (Solanum Tuberosum L) Raised Through Tissue Culture, By using Vesicular Arbuscular Mycorrhiza and other Antagonistic Fungi.
Faculty of Science	Department of Botany	Muhammad Asim Sultan	Taxsonomic Study of Rust Flora of Northern Areas of
Faculty of Science	Department of Botany	Muhammad Siddique	Pakistan.  Development of Cotton Leaf Curl Disease (CLCUD)  Resistance in Transgenic Tobacco
Faculty of Science	Department of Botany	Arshad Javaid	Prospects of EM and VAM Technology for Improved Growth, Yield and Nitrogen Fixation in Vigna Radiata (L) WILCZEK
Faculty of Science	Department of Zoology	Nadia Dar	Isolation and Characterization of Heavy Metal Resistant Yeast Strains from Industrial Effluents and their use in Environmental Clean up

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Science	Department of Zoology	Bushra Munir	Role of Microorganisms in Remediation of Heavy Metals in the Waste Water to Tanneries
Faculty of Science	Institute of Chemistry	Muhammad Ilyas Tariq	Leaching and Degradation of Cotton Pesticides on Different Soil Series of Cotton Growing Areas of Punjab, Pakistan, in Lysimeters
Faculty of Science	Department of Zoology	Lubna Jabbar	Effect of Different Dietary Energy Levels on Some Growth and Reproductive Aspects and their Relation with age of Maturity in Growing Buffalo Heifers.
Faculty of Science	Centre of Excellence in Molecular Biology	Kausar Malik	Molecular Characterization of Bacillus Thuringines Delta- Endotoxin Receptor
Faculty of Science	Centre of Excellence in Molecular Biology	Muhammad Idrees	Sequence Variablity in the 5'Non-Coding Regiion of Hepatitis C Virus
Faculty of Science	Centre of Excellence in Molecular Biology	Jamil Ahmad	Identification of New Gene Involved In Deafness in Pakistani Population
Faculty of Science	Centre of Excellence in Molecular Biology	Khushnooda Ramzan	Molecular Basis of Autosomal Recessive Deafness
Faculty of Science	Institute of Geology & Applied Geology	Munir-ul-Hassan Munir	Biostratigraphy and Paleocology of Uppar Cretaceous to Paleo-Gene Rocks of Hazara and Azad Kashmir
Faculty of Science	Institute of Chemistry	Suhela Rahman	Significance of Blood Trace Metals in Hypertension and Diseases Related to Hypertension in Comparison with Normotensives
Faculty of Science	Institute of Chemistry	Samina Khan	Synthesis and Evaluation of Complexes of N, N'- Dimethylbenzylamine and its Derivatives with Uranium (VI) and Thorium (IV).
Faculty of Science	Department of Botany	Aamir Ali	Large Scale Production of Sugarcane Through Micropropagation and in Vitro Selection of Mutant Resistant to Red Rot Disease in Sugarcane using Induced Mutation
Faculty of Science	Department of Botany	Humera Farooqi	Biochemical and Molecular Markers of Somaclonal Variants and Induced Mutants of Potato (Solanum Tuberosum L.)
Faculty of Science	Department of Zoology	Umar Farooq	Studies of Evolutionary Trends in Dentition of the Siwalik Traguilids.

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Science	Department of Zoology	Ahlam Abdul Wahab Sallam	Microbiological conversion of waste fruits and vegetables into ethanol.
Faculty of Science	Centre of Excellence in Molecular Biology	Rehan Sadiq Sheikh	Genotype/Phenotype Correlation for Hereditary Hearing Impairment Loci
Faculty of Science	Centre of Excellence in Molecular Biology	Fareeha Zulifqar	Genetic and Molecular Basis of Hereditary Blindness
Faculty of Science	Department of Botany	Kalsoom Akhtar	Physiological Studies in Some Halophytic Desert Grasses of Cholistan
Faculty of Engineering & Technology	Institute of Chemical Engineering & Technology	Muhammad Ahsan Iqbal	"Sorption Studies and Exploitation of Indigenous Materials for the Removal of Pollutants from Industrial
Faculty of Islamic And Oriental Learning	Department of Arabic	Ali Akbar Anjum	Tahkik Jannat Un Naeem Fi Fadail Ul Quran Al Karim
Faculty of Islamic And Oriental Learning	Department of Arabic	Imtiaz Ahmad	Critical Study of the Book of Al-Yamini Alongwith Preparation of its Authentic Text
Faculty of Islamic And Oriental Learning	Department of Urdu	Azadar Hussain Jawaz	Urdu Literature in Europe and America
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Muhammad Hamood Lakhvi	Hafiz Muhamamd Bin Barkallah's Methodology of Quranic Exegesis
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Abdul Hamid Khan	Tadwen-i-Hadith Key Asaaleeb-o-Manaahij: Beginning of Islam to 458 A.H.
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Muhammad Din Qasmi	Tafseer Mutalib-ul-Furqan Ka Ilmi Aur Tahqeeqi Jaizah
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Akhtar Hussain	The Contribution of Maulana Amin Ahsan Islahi in the Reconstruction of Islamic Disciplines-A Research Study
Faculty of Science	College of Earth & Environmental Sciences	Syed Nasir Ahmad Tahir	Measurement of Environmental Raioactive Pollution in Various Areas of Pakistan and Modeling of Health Hazard
Faculty of Islamic And Oriental Learning	Department of Arabic	Hifz-ur-Rehman	Poetry in the first Abbaside Period in the Iraq Province
Faculty of Education	Institute of Education & Research	Hamid Hassan	"Relevance of Diploma of Associate Engineer Curricula with the Job Requirements"
Faculty of Islamic And Oriental Learning	Department of Arabic	Muhammad Yasir Al-Qudmani	The Rhetorical Approaches in the Proverbs Incorporated in the Prophetic Traditions (Detailed Study)

	Faculty Name	Department Name	Name	PhD Thesis Title
	Faculty of Arts	Department of Economics	Muhammad Wasif Siddiqi	Rural-Urban Migration (A Case Study of Lahore District)
	Faculty of Arts	Institute of Communication Studies	Muhammad Aslam	Press Freedom in Pakistan A Comparative Study of Different Regimes
	Faculty of Arts	Department of Philosophy	Ata ul Hassan Farooqi	Metaphysics of Sultan Bahu
	Faculty of Arts	Department of Philosophy	Sughra Begum	The philosophy of Ishq in the poetry of Mian Muhammad Bukhsh
	Faculty of Science	Department of Zoology	Nadeem Sheikh	Regulation of gene expression of hepcidin and of the other proteins of the iron metabolism in the liver and in the extrahepatic tissues: In vivo and in vitro studies in different animal models
	Faculty of Islamic And Oriental Learning	Department of Persian	Ihsan Ahmad	Tashih-o-Tadween-o-Tahshia-i-Tazkira-i-Noshahia
	Faculty of Islamic And Oriental Learning	Department of Persian	Shoaib Ahmed	Sharh-e-Ahwal-o-Aasar-e-Mir Qamar-Ud-Din Minat Dehlavi-o-Tashih-e-Diwan-e-Farsi-e-Way
	Faculty of Science	Centre of Excellence in Solid State Physics	Uzma Ghazanfar	Preparation and Characterization of Ferrite Materials of Practical Applications
	Faculty of Islamic And Oriental Learning	Department of Urdu	Abbas Raza	Urdu Salam Nigari Ka Tarikhi Aur Fikri Jaiza
	Faculty of Islamic And Oriental Learning	Department of Urdu	Arshad Mahmood	Technical, Structural and Prosodical Study of Urdu Ghazal from Hali to Present Time
	Faculty of Science	Department of Zoology	Zulfiqar Ali Saqib	Studies on Insecticide Degrading Bacteria
2007				
	Faculty of Science	Department of Physics	Muhammad Abudllah Khan	Study of Structural Dynamics and Electrical Behaviour of Biomacromolecules using Dielectric and Spectroscopic Techniques
	Faculty of Science	Department of Physics	Mohsan Siddiq	Aspects of Integrable Systems
	Faculty of Science	Department of Physics	Usman Saleem	Symmetries and Nonlinear Systems
	Faculty of Science	Department of Mathematics	Ghazala Akram	Use of Spline Functions in Solving Boundary Value Problems
	Faculty of Science	Institute of Geology & Applied Geology	Muhammad Munawar Iqbal Gondal	"Quaternary Geology and Engineering Characteristics of Soils in Chaj Doab, Punjab, Pakistan".

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Science	Institute of Chemistry	Amjad Nasim	"Synthesis and Evaluation of Metal Complexes of Schiff Basis Derived from Sugars, Amino Acids and Some Antibiotics"
Faculty of Science	Institute of Chemistry	Muhammad Arshad Akmal	"A Study of Organic Pollutants in the Effluent of Semi- Synthetic Penicillins Plant"
Faculty of Science	Institute of Chemistry	Farhana Mazhar	"Synthesis and Evaluation of N, N-Dialkylbenzylamine and its Complexes with Transition Metals of Group VIII"
Faculty of Science	Institute of Chemistry	Tahira Yasmin	"Leaching of Sandstone Uranium Ores by Acidophilic Heterotrophs"
Faculty of Science	Institute of Chemistry	Narjis Naz	"Schiff Bases and their Complexes Derived from Antibiotics and Transition Metals of Group-VIII"
Faculty of Science	Institute of Chemistry	Muhammad Riaz	"Preconcentration and Determination of Uranium in Environmental and Nuclear Materials by Ion-Pairing Liquid Chromatography"
Faculty of Science	Institute of Chemistry	Irfan Ullah Khan	Synthesis, Labelling, Characterization and Biodistribution of Chemotactic Peptides for Inflammation Scintigraphy
Faculty of Science	Centre for High Energy Physics	Munawar Iqbal	"Development and Applications of High Power Electron Beam Sources"
Faculty of Science	Institute of Chemistry	Tariq Mahmud	"Synthesis and Characterization of Molybdenum and Tungston Carbonyls with N, N-Dimethybenzylamine and its Derivatives"
Faculty of Science	Department of Zoology	Fakhar Abbas	A Study on Ecobiology of Gray Goral (Naemorhedus Goral) with Reference to Pakistan
Faculty of Science	Institute of Geology & Applied Geology	Abrar Ahmad	"Coal Facies, Depositional Environment and Basin Modelling of the Thar Coal Field"
Faculty of Science	Institute of Geology & Applied Geology	Muhammad Iqbal	"Structural Interpretation of Zindapir Anticlinorium Sulaiman Foldbelt, Pakistan and its Petroleum Prospects"
Faculty of Science	Department of Zoology	Samina Qamer	"Biochemical Analysis of Honey Produced by Apis Dorsata and Apis Mellifera with particular Reference to the Variety of free Amino Acids"

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Science	Department of Zoology	Muhammad Akbar Khan	"Taxonomic Studies of Fossil Remains of Ruminants from Tertiary Hills of Hasnot, Pakistan
Faculty of Science	Department of Zoology	Muhammad Saeed	"Aquatic Fossil Fauna of the Siwaliks"
Faculty of Science	Institute of Geology & Applied Geology	Abdul Mateen	"Petrology, Geochemistry and Geochronology of the Alkaline Igneous Complexes and Associated Carbonatites of NW Himalaya, Pakistan"
Faculty of Science	College of Earth & Environmental Sciences	Abdullah Yasar	"Anaerobic Treatment of Industrial Wastewater by Bench Scale UASB Reactor Integrated with the Advanced Oxidation Processes Under Local Conditions"
Faculty of Science	Department of Zoology	Abdul Rehman	"Survey of Protozoan Fauna Surviving in Stress Conditions in Industrial Wastes and their Role in Bioremediation"
Faculty of Science	Institute of Chemistry	Samina Shahid	Transition Metal Complexes with some Derivatives of Triacetic Lactone
Faculty of Islamic And Oriental Learning	Department of Arabic	Muhammad Ashfaq	Editing & Critical-Study of a Manuscript-Al-Zulal-Al-Anqa- Min-Bahr-E-Sabqat-E-Al-Atqa Author Al-Shaikh Ahmad Raza Khan
Faculty of Islamic And Oriental Learning	Department of Arabic	Kaifat Ullah Hamdani	"The Literary Beauties of the Prophet's Supplications"
Faculty of Islamic And Oriental Learning	Department of Arabic	Abdul Qadeer	"Ihsan Abdul Kuddus and Sa'adat Hassan Manto (A Comparative Study in the Field of Short Story)"
Faculty of Islamic And Oriental Learning	Department of Arabic	Fairuz Subakir	"The Arab Islamic Culture in Indonesia"
Faculty of Islamic And Oriental Learning	Department of Arabic	Khurshid Hassan	Dirasah Wa Tahqeeq Al-Makhtoot Al-Ezaah Fi Sharh Hilmaqamat Lilhariri"
Faculty of Islamic And Oriental Learning	Department of Arabic	Haleema Bibi	"Influence of Arabic Language on Urdu Language"
Faculty of Islamic And Oriental Learning	Department of Arabic	Shahnaz Zaheer	"Teaching of Arabic Language Through Distance Education System in Pakistan"
Faculty of Islamic And Oriental Learning	Department of Arabic	Muhammad Sarfraz Khalid	Critical Study and Editing of the Manuscript "Al-Inshirahat Al-Ma' Aliya" by Mufti Abdussalam Al-divi"

 Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Islamic And Oriental Learning	Department of Arabic	Abul Wafa Mahmood	The Research Study of the Book: "Nazmud Durar Walmarjan" by Awhad ud Din Mirza Khan Barki Jalandhri and its Comparison with Seerah Literature in the 11th Century in Sub Continent
Faculty of Islamic And Oriental Learning	Department of Arabic	Fazalullah	Restrictions of the Sentence and its Mystries in Rhetorical Study with Applied Study on Surah-Baqara
Faculty of Islamic And Oriental Learning	Department of Arabic	Hamid Ashraf Hamdani	"Arabic Poetry in Pakistan (1938-2000)"
Faculty of Islamic And Oriental Learning	Department of Arabic	Abdul A Rahim Abdul Rahman	Story in the Contemporary Yemeni Poem (Critical Study)
Faculty of Islamic And Oriental Learning	Department of Arabic	Muhammad Arif Naeemi	"Asma un Nabi-Lughatan Wa Istalahan"
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Sarfraz Ahmad Khan	"The path of Moderation amongst the Sunni Muslims"
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Haroo-ul-Rashid	"Sources of Hudood Laws from the Perspective of Islamic Jurisprudence"
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Malik Noor Muhammad Awan	"Muhammad Bin Musa Al-Khawarizmi and his Contribution to Mathematics"
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Syed Amjad Ali	"Comparative Study of Religious Juram-o-Saza Adan-e- Alam Ki Tanazar Mian"
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Muhammad Iqbal	Asre Hazir Mein Sarbarah-e-Hukumat ke Maliyati Ikhtiyarat-qur'an Wa Sunnat Ki Roshni Mein
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Mukhtar Ahmed	"A Comparative Study of the Teachings of Christianity and Islam on Peace"
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Muhammad Hakim	Judiciary in Afghanistan during Twentieth Century
Faculty of Islamic And Oriental Learning	Department of Islamic Studies	Ahmad Mian Thanvi	"Alhibat Al-Sanyyah Al-Aliah Interpretation of Al-Raiyyah Al-Shatebi (D. 590 A.H)"
Faculty of Engineering & Technology	Institute of Chemical Engineering & Technology	Abdullah Khan Durrani	Control of oxides of nitrogen & sulfur from a coal fired Circulating Fluidized Bed Combustor
Faculty of Arts	Institute of Social & Cultural Studies	Riffat Hanif	Women's Political Participation and Empowerment

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Islamic And Oriental Learning	Department of Arabic	Atta ur Rehman Ahmad	The Edition of "Sharah, Al, Irshad" with Analytical and Critical Study
Faculty of Islamic And Oriental Learning	Department of Urdu	Abdul Aziz	"Mohammad Hasan Askari Ke Tanqidi Tasawuraat Aur Deegar Qadeem Wa Jadeed Tanqidi Rawayyon Ka Taqabuli Jaeza"
Faculty of Science	Centre of Excellence in Molecular Biology	Ahmad Usman Zafar	Molecular Characterization of A Novel Diptericidal Gene
Faculty of Science	Department of Microbiology & Molecular Genetics	Muhammad Ashraf	Role of Exo-Polysaccharide Producing Bacteria in Improving Fertility of the Salt-Affected Soil
Faculty of Science	Department of Microbiology & Molecular Genetics	Abdul Hameed	"CR-Resistant Cyanobacteria from Industrial Waste: Characterization, Chromium Accumulation and Reduction Potentials"
Faculty of Science	Department of Microbiology & Molecular Genetics	Sikandar Sultan	"Cr-Resistant Bacteria from Industrial Wastes: Genetic Analysis and Chromium Accumulation and Reduction Potentials"
Faculty of Science	Department of Microbiology & Molecular Genetics	Uqba Mahmood	Germination Potentials of Spore Forming Bacteria from Various Polluted and Saline Environments around Lahore
Faculty of Science	Department of Microbiology & Molecular Genetics	Muhammad Usman Rashid	Hereditary Breast and/or Ovarian Cancer in Pakistan: Identification of Genetic and Non-Genetic Risk Factors
Faculty of Science	Department of Botany	Muhammad Zia ur Rehman	Palynological Characterization of Marine Gondwana (Chhidru Formation-Dzulfian), Sequence, Salt Range, Pakistan
Faculty of Science	Department of Botany	Farah Mahmood Khan	Phenolics in In Vitro Cultures of Mangifera Indica Var. Chounsa During Callogenesis and Embryogenesis
Faculty of Science	Department of Botany	Muhammad Akram	"Drought Tolerance Studies on Wheat as Affected by Different Growth Substances"
Faculty of Science	Department of Botany	Tehmina Anjum	"Phenolic Allelochemicals of Sunflower as Natural Herbicides for Weed Management in Wheat"
Faculty of Islamic And Oriental Learning	Department of Arabic	Moqeet Javed Bhatti	"Arab Culture in Pakistan"
Faculty of Islamic And Oriental Learning	Department of Urdu	Muhammad Shakil	"Pakistan Mein Ghalib Shanasi Tehqeeq-o-Tanqeed"

Faculty Name	Department Name	Name	PhD Thesis Title
Faculty of Islamic And Oriental Learning	Department of Arabic	Abdul Rehman Khalid Madani	"Dirasah Naqdiah Ma Tahqeeq Kitab Al;debaj Ala Sahi Muslim Lisayoti"
Faculty of Islamic And Oriental Learning	Department of Urdu	Muhammad Sarfraz Ahmad	"Muhammad Tufail Hayat-O-Adabi Khidmaat"
Faculty of Islamic And Oriental Learning	Department of Urdu	Khalid Nadeem	"Dr. Akhtar Hosain Raipuri-Ahwa'l o Asa'r"
Faculty of Islamic And Oriental Learning	Department of Urdu	Baseera Ambreen	"Iqbal ki Urdu Shairi-Funny Mahasin Ka Tahqiqi aur Lisar Mutala"
Faculty of Islamic And Oriental Learning	Department of Urdu	Muzammil Hussain	Urdu Mein Ilm-e-Bayan Aur Ilm-e-Badee Kay Mabahis Tehqiqee Aur Tanqeedee Jayeza
Faculty of Islamic And Oriental Learning	Department of Urdu	Rafaqat Ali	Urdu Poetic Periodicals in 19th Century: History and Research
Faculty of Islamic And Oriental Learning	Department of Urdu	Sohail Abbas Khan	Urdu Shairi Men Islah-i-Sukhan Ki Riwayat
Faculty of Islamic And Oriental Learning	Department of Punjabi	Mian Zafar Maqbool	Unvi Sadi Esvi Di Punjabi Qissa Kari (Dastan) Tankeed Ta Tajzia
Faculty of Islamic And Oriental Learning	Department of Arabic	Fazal Hanan	"Tehqeeq-w-Dirasa Naqdiya Lilmakhtoot Divan-i- Kushajim"
Faculty of Islamic And Oriental Learning	Department of Arabic	Khawar Hussain	Critical Study and Edition of Manuscript Entitled "Al- Muntaha-Wal-Biayan Wal Manar Lil Haran Fi Erab-ul- Quran"
Faculty of Science	Centre of Excellence in Molecular Biology	Afshan Yasmeen	"Genetic Basis of Ophthalmological Disorders"
Faculty of Science	Department of Botany	Safdar Ali	"Transgenic Expression and Analysis of Can-Borer Resistance in Sugarcane".