

OFFICE OF RESEARCH INNOVATION & COMMERCIALIZATION (ORIC)
HUMAN RESOURCE MANAGEMENT THESIS - II (03 CREDIT HOURS)
DEPARTMENT OF BUSINESS ADMINISTRATION
PREVIOUS BATCH - SPRING 14 / THESIS I
MBA / MPHIL

THESIS - II SUPERVISOR: MR. IRFAN HAMEED

UPDATED : 6TH JUNE, 2014

S. No	Reg. No.	Student's Name	Topics	MBA / MPHIL	Batch	Status
1	23071	Abeerah Sheikh	To study the effect of dyadic quality and duration on performance appraisal	MBA	Fall 2014	Approved
2	23923	Bibi Zainab	Entrepreneurship Education and Training: Entrepreneurial individuality in University Students	MBA	Fall 2014	Approved
3	13844	Fatima Khushnood	Measuring the Linkages Between Strategic Training and Total Quality Management	MBA	Fall 2014	Approved
4	18609	Hina	How companies address multicultural differences in a work environment	MBA	Fall 2014	Approved
5	19812	Maha Shah	importance of employee etiquette in hospitality industry.	MBA	Fall 2014	Approved
6	26795	Maheen Sarfaraz	The impact of organizational centered vs individual centered career planning in an organization	MBA	Fall 2014	Approved
7	17440	Muniza Mehmood	Implication for firm's external environment and hiring of a non-standard workforce	MBA	Fall 2014	Approved
8	17273	Priya Rani	The impact of work environment and work family conflict on employee working behavior	MBA	Fall 2014	Approved
9	21478	Rabia Naveed	The impact of english language profeciency on the employment outcome in Pakistan	MBA	Fall 2014	Approved
10	26857	Rubina Nooruddin	To study the relationship between permanent faculty and visiting faculty and their level of commitment towards an organization and their level of punctuality	MBA	Fall 2014	Approved
11	26851	Shumaila Hamzo	Human Resource Management Practices On Turnover, Productivity and Corporate Financial Performance.	MBA	Fall 2014	Approved
12	17275	Syed Ali Raza Naqvi	Job Fairs provide employment opportunities for fresh B's.	MBA	Fall 2014	Approved
13	26864	Versha Bai	Job rotation as tool for developing core competencies.	MBA	Fall 2014	Approved

Director Research & Publications - ORIC