



EXAMINATION SCHEDULE

The Schedule of **1st Semester (Final) Regular Examination of (B-15-Batch)** and **1st Semester Supplementary Examination (B-14-Batch)** Master of Engineering (M.E) (Full Time Evening) in various disciplines of **Postgraduate Studies** to be held from **Friday, 2nd October, 2015** respectively in **Class Room Nos. 4, 5, 6, 7, 8, and F.E Hall No.1.** Main Building at Mehran University of Engineering & Technology, Jamshoro and Mehran University of Engineering & Technology, S Z A Bhutto Campus, Khairpur Mir's.


DATE & DAY	TIME	TIME TABLE (POST GRADUATE STUDIES)					
		Civil Engineering	Structural Engineering	Geotechnical & Highway Engineering	Construction Management	Manufacturing Engineering	Energy Systems Engineering
02-10-2015 Friday	3:00 PM to 6:00 PM	Advanced Concrete Technology (for 3-credit hours)	Advanced Concrete Technology (for 3-credit hours)	Ground Improvement Techniques (for 3-credit hours)	Advanced Construction Project Management (for 3-credit hours)	Production Engineering & Management (for 3-credit hours)	Renewable Energy Systems (for 3-credit hours)
05-10-2015 Monday	3:00 PM to 6:00 PM	Advanced Soil Mechanics (for 3-credit hours)	Pre-Stressed Concrete (for 3-credit hours)	Pavement Materials Engineering (for 3-credit hours)	Quality Management & Construction Performance (for 3-credit hours)	Advanced Manufacturing Processes (for 3-credit hours)	Fluid Flow and Heat Transfer (for 3-credit hours)
07-10-2015 Wednesday	3:00 PM to 6:00 PM	Computer Methods in Civil Engineering (for 3-credit hours)	Computer Applications in Structural Engineering (for 3-credit hours)	Advanced Soil Mechanics and Testing (for 3-credit hours)	Construction and Building Economic (for 3-credit hours)	Advance Materials Engineering (for 3-credit hours)	Electricity Transmission, Distribution and Storage (for 3-credit hours)
09-10-2015 Friday	3:00 PM to 6:00 PM	Highway Materials (for 3-credit hours)	Advanced Structural Analysis (for 3-credit hours)	Geometric Design of Highway (for 3-credit hours)	Resources Planning & Control (for 3-credit hours)	Computer Aided & Integrated Manufacturing Systems (Th.) (for 2-credit hours)	Energy Systems Modeling and Simulation (for 2-credit hours)
10-10-2015 Saturday	3:00 PM to 6:00 PM	----	----	----	----	Computer Aided & Integrated Manufacturing Systems (Pr.) (for 1-credit hours)	Energy Systems Lab-I (Pr) (for 1-credit hours)

- 3.00PM to 6.00 PM = 3-Credit Hours
- 3.00PM to 5.00 PM = 2-Credit Hours

NOTE:

1. Eligible candidates are required to present themselves at the place of Examination 15 minutes before the time fixed for Examination.
2. Eligible candidates are required to bring their **ADMIT SLIPS** at time of Examination.
3. The candidates **with out ADMIT SLIPS Shall not be allowed** to appear in the Examination.
4. Eligible candidates are advised to read carefully the **INSTRUCTIONS** written on **ADMIT SLIP** for strict compliance.
5. Candidates must bring their own ink pencil and penholder.

YOUNIS JOYO
0333-2785569


CONTROLLER OF EXAMINATIONS
22/9/15



EXAMINATION SCHEDULE

The Schedule of **1st Semester (Final) Regular Examination of (B-15-Batch)** and **1st Semester Supplementary Examination (B-14-Batch)** Master of Engineering (M.E.), Master of Philosophy (M. Phil), Master of Studies (M.S.) and Master of City & Regional Planning (M.CRP) (Full Time Evening) in various disciplines of **Postgraduate Studies** to be held from **Friday, 2nd October, 2015** respectively in **Class Room Nos. 4, 5, 6, 7, 8, and F.E. Hal No.2.** Main Building at Mehran University of Engineering & Technology, Jamshoro.

DATE & DAY	TIME	TIME TABLE (POST GRADUATE STUDIES)						
		Chemical Engineering	Metallurgy & Materials Engineering	Industrial Engineering & Management	Textile Engineering Master of Philosophy (M. Phil)	Applied Mathematics Master of Philosophy (M. Phil)	English Linguistics Master of Studies (M.S.)	City Regional Planning Master of City & Regional Planning (M.CRP)
02-10-2015 Friday	3:00 PM to 6:00 PM	Natural Gas Processing (for 2- credit hours)	Extractive Metallurgy (for 3- credit hours)	Advanced Operations Research (for 3- credit hours)	Textile Composites (for 2- credit hours)	----	Research Methodology in Linguistics (for 3-credit hours)	Planning Theory (for 3-credit hours)
05-10-2015 Monday	3:00 PM to 6:00 PM	Combustion and Clean Coal Technology (for 3- credit hours)	Advanced Manufacturing Processes (for 3- credit hours)	Business Forecasting (for 3- credit hours)	Applied Textile Process Engineering (for 2-credit hours)	Computational Fluid Dynamics (for 3-credit hours)	Applied Linguistics (for 3-credit hours)	Urban Land & Real Estate Management (for 3-credit hours)
07-10-2015 Wednesday	3:00 PM to 6:00 PM	Advanced Transport Phenomena (for 3- credit hours)	Advance Materials Engineering (for 3- credit hours)	Quality Management System (for 3- credit hours)	Advanced Fiber Science (for 3-credit hours)	Scientific Computing (for 3-credit hours)	Globalization & Spread of English (for 3- credit hours)	Regional Development Planning (for 3-credit hours)
09-10-2015 Friday	3:00 PM to 6:00 PM	Energy Management (for 2- credit hours)	Corrosion, Prevention and Control (for 2- credit hours)	Human Resources Management (for 3- credit hours)	Yarn Engineering (for 3-credit hours)	Advanced Linear Algebra (for 3-credit hours)	Theories of Language Description (for 3- credit hours)	----
10-10-2015 Saturday	3:00 PM to 6:00 PM	Bio Processing & Food Technology (for 2- credit hours)	----	----	Woven Fabric Engineering (for 2-credit hours)	Advanced Differential Equations (for 3-credit hours)	----	----

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[Signature]
CONTROLLER OF EXAMINATIONS
 22/9/15.



EXAMINATION SCHEDULE

The Schedule of **1st Semester (Final) Regular Examination of (15-Batch)** and **1st Semester Supplementary Examination (B-14-Batch)** **Master of Engineering (Full Time Evening)** in various disciplines of **Institute of Information & Communication Technologies (IICT)**, to be held from **Friday, 2nd October, 2015** respectively in **I. T. Building** at Mehran University of Engineering & Technology, Jamshoro.

DATE & DAY	TIME	TIME TABLE (IICT)			
		ME Communication Systems & Networks (CSN)	ME Information Technology (IT)	ME Software Engineering (SE)	ME Computer Information & Engineering (CIE)
02-10-2015 Friday	3:00 PM to 6:00 PM	Advanced Computer Networks (for 2-credit hours)	-----	Software Engineering Management (for 3-credit hours)	Object Oriented Analysis & Design (for 2-credit hours)
05-10-2015 Monday	3:00 PM to 6:00 PM	Signal and Systems (for 2-credit hours)	-----	Modern Computing Paradigm (for 3-credit hours)	Database Design (for 2-credit hours)
07-10-2015 Wednesday	3:00 PM to 6:00 PM	Information Theory & Coding Techniques (for 3-credit hours)	-----	Distributed Database Systems (for 2-credit hours)	Digital Signal Processing (for 2-credit hours)
09-10-2015 Friday	3:00 PM to 6:00 PM	-----	-----	Mobile Computing (for 2-credit hours)	Advanced Digital Communication (for 2-credit hours)
PRACTICAL					
10-10-2015 Saturday	3:00 PM to onwards	Advanced Computer Networks (for 1-credit hours)	-----	Software Engineering Lab-I (for 1-credit hours)	Object Oriented Analysis & Design (for 1-credit hours)
12-10-2015 Monday	3:00 PM to onwards	Advanced Simulation Tools (for 1-credit hours)	-----	-----	Digital Signal Processing (for 1-credit hours)

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