



SCHEDULE FOR THEORY EXAMINATION
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DCET/COE/ 500 of 09
Dated 19 - 5 - 2009

PROGRAMME OF 2nd TERM 3rd YEAR (6TH TERM), REGULAR EXAMINATION OF 05 BATCH & SUPPLEMENTARY EXAMINATION OF 04 BATCH OF B.E. / B. ARCH. TO BE HELD FROM 27th MAY, 2009 & ONWARD AT DAWOOD COLLEGE OF ENGG. & TECH., FEDERAL DEGREE AWARING INSTITUTION, AT JINNAH CAMPUS, KARACHI

DEPARTMENT	DATE , DAY AND TIME				
	27-5-2009 WEDNESDAY 11.00 AM & ONWARDS	01-6-2009 MONDAY 11.00 AM & ONWARDS	05-6-2009 FRIDAY 10.00 AM & ONWARDS	10-6-2009 WEDNESDAY 11.00 AM & ONWARDS	15-6-2009 MONDAY 11.00 AM & ONWARDS
ELECTRONIC ENGINEERING	Probability & Stochastic Processor	Industrial Electronics	Electromagnetic Waves & Radiating System	Bio Electronics Instrumentation & Measurement	Analog & Digital Communication
CHEMICAL ENGINEERING	Unit Operation-III	Quality Contrail	Maintenance Engineering	Chemical Engg. Plant Design Economics	Heat Transfer
INDUSTRIAL ENGINEERING & MANAGEMENT	Organizational Behavior	Advance Operation Research	Production System Design	Work Study & Methods Engineering	Managerial Accounting
METALLURGY & MATERIALS ENGINEERING	Inspection & Testing of Materials	Industrial Economics & Management	Instrumentation & Control	Welding & Other Joining Process	Statistical Methods & Estimations
ARCHITECTURE & PLANNING	Working Drawing & Details-I (02 Hrs.)	Building Economics	Muslim Architecture	Architectural Design-IV (02 Hrs.)	Concrete Design

SCHEDULE FOR THEORY EXAMINATION


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PROGRAMME OF 2ND TERM 4TH YEAR (8TH TERM), REGULAR EXAMINATION OF 04 BATCH B.E./ B. ARCH. TO BE HELD FROM 28TH MAY, 2009 & ONWARD AT DAWOOD COLLEGE OF ENGINEERING & TECHNOLOGY, FEDERAL DEGREE AWARDDING INSTITUTION, AT JINNAH CAMPUS, KARACHI

DEPARTMENT	DATE, DAY AND TIME			
	28-5-2009 THURSDAY 11.00 AM & ONWARDS	02-6-2009 TUESDAY 11.00 AM & ONWARDS	06-6-2009 SATURDAY 11.00 AM & ONWARDS	11-6-2009 THURSDAY 11.00 AM & ONWARDS
ELECTRONIC ENGINEERING	Automation & Robotics	Microwave Engineering	Neural Network & Fuzzy Logic	Laser & Fiber Optics
CHEMICAL ENGINEERING	Petrochemicals	Industrial Management	Chemical Engineering Kinetics	Nuclear Engineering
INDUSTRIAL ENGINEERING & MANAGEMENT	Marketing Management	Quality Management	Principal of Decision Making	Computer Integrated Manufacturing
METALLURGY & MATERIALS ENGINEERING	Computer Applications in Materials Engineering	Foundry Engineering & Practice	Engineering Fracture Mechanics	Advanced Materials
ARCHITECTURE & PLANNING	Architectural Design-VI	Urban Planning & Design-II	Structure in Architecture-II	Interior Design

Note.

1. The candidates are required to be present themselves at the place of Examinations 15 Minutes before the time fixed for Examination.
2. Candidates are required to bring their Admit Cards and National Identity Cards at the time of Examination failing which they shall not be allowed to appear in the Examination, which may strictly be noted.
3. All the eligible candidates are advised to refrain from bringing any sort of written material, programmable Calculators & Mobile phones in the Examinations Hall/ Room during the conduct of Examination
4. The schedule for Practical Examinations will be announced separately.


 CONTROLLER OF EXAMINATIONS
 17/5/09