

Amrita School of Engineering

End Semester Schedule for Remedial Courses Dec. 2014

(Runtime redo, Contact & Reappearance)

Date	Sess.	Course Code & Title
15.12.2014	FN	CSE221 Structure and Interpretation of Computer Programming
15.12.2014	FN	CSE310 Computer Networks
15.12.2014	FN	CSE331/ CS302 Formal Languages and Automata
15.12.2014	FN	ECE331/ EC306 Digital Communication
15.12.2014	FN	ECE332 Transmission Lines and Radiating Systems
15.12.2014	FN	EEE221 Electrical Machines I
15.12.2014	FN	MEC320 Heat Transfer
15.12.2014	FN	MEC452 Modern Practices in Product Design and Manufacture
15.12.2014	AN	MAT112 Vector Calculus, Fourier Series and PDE
15.12.2014	AN	MEC222 Fluid Mechanics and Machinery
15.12.2014	AN	AES242 Aerospace Structures
15.12.2014	AN	AES362 Engineering Fracture Mechanics
16.12.2014	FN	CHE212 Chemical Engineering Thermodynamics
16.12.2014	FN	CHE221 / CM202 Mechanical Operations
16.12.2014	FN	ECE377 Digital IC Design
16.12.2014	FN	EE322 Digital Signal Processing
16.12.2014	FN	ECE221 Digital Signal Processing
16.12.2014	FN	EEE213 Electrical Measurements and Instrumentation
16.12.2014	FN	EIE331 Electrical Machines
16.12.2014	FN	MEC312 Design of Machine Elements II
16.12.2014	FN	MEC489 Lean Manufacturing
16.12.2014	AN	CUL102 Cultural Education II
16.12.2014	AN	CVL316 Design of Steel Structure
16.12.2014	AN	CVL480 Construction Management
16.12.2014	AN	ECE100 Electronic Engineering
16.12.2014	AN	ECE211 Electronic circuit I
17.12.2014	FN	CSE230 Data Structures
17.12.2014	FN	CSE362 Cryptography
17.12.2014	FN	CVL230 Soil Mechanics
17.12.2014	FN	CVL333 Transportation Engg II
17.12.2014	FN	EC401 Computer Communication & Networks
17.12.2014	FN	ECE230 Electromagnetic Wave Propagation
17.12.2014	FN	ECE313 VLSI Design

Date	Sess.	Course Code & Title
17.12.2014	FN	EE203 Electromagnetic Theory
17.12.2014	FN	MEC206 Kinematics of Machinery
17.12.2014	FN	IT480 IT Essentials
18.12.2014	FN	EEE452 Renewable Energy & Energy Conservation
18.12.2014	FN	EI426 Electric Motors and Drives
18.12.2014	FN	IT203 / CSE210 Computer Organisation and Architecture
18.12.2014	FN	MA225 Linear Algebra
18.12.2014	FN	MAL100 Basic Malayalam
18.12.2014	FN	MAT212 Mathematical statistics and Numerical methods
18.12.2014	FN	ME203 Dynamics
18.12.2014	FN	MEC311 / ME401 Introduction to Finite Element Methods / Finite Element Methods
18.12.2014	FN	12CSE137 Programming Using C
18.12.2014	FN	13MAT116 Matrices and Vector Calculus
23.12.2014	FN	MAT211 / MA226 Integral Transforms and Complex Analysis / Complex Variables and Partial Differential Equations
24.12.2014	FN	PHY250 Electrical Engineering Materials
24.12.2014	FN	CH328/CHY272 Computational Chemistry and Molecular Modelling
24.12.2014	FN	CHY251 Chemistry of Engineering Materials
24.12.2014	FN	CHY275 Batteries and Fuel Cells
26.12.2014	FN	ECE210 Digital Systems
27.12.2014	AN	ECE310 Introduction to Micro Controllers and Applications
29.12.2014	FN	CM200/ENV200 Environmental Science and Engineering / Environmental studies
29.12.2014	AN	CS204 Design and Analysis of Algorithms
29.12.2014	AN	EEE342 Control Engineering
29.12.2015	AN	MEC310 Design of Machine Elements I
30.12.2014	AN	CUL101 Cultural Education-I
30.12.2014	AN	EE304 / ECE311 Electronic Circuits II
31.12.2014	FN	CS102 Object Oriented Programming

FN:- 09.30 AM to 12.30 PM & AN: 01.30 PM to 04.30 PM

Controller of Examinations