

PONDICHERRY UNIVERSITY

B.TECH DEGREE EXAMINATIONS APR/MAY 2008 WRITTEN TIME - TABLE

REGULATIONS – 1998 BATCH ONWARDS (OLD REGULATIONS)

BRANCH : BRANCH-IV COMPUTER SCIENCE & ENGINEERING
SESSION : FORENOON 10 A.M. TO 1 P.M.
COLLEGE : PONDICHERRY ENGINEERING COLLEGE

SEMESTER : 4

DATE	QPCODE	SUBCODE	SUBJECT
22/05/2008	ET441	T41(3)	PROBABILITY & QUEUEING THEORY
13/05/2008	ET441R/841R	T42(4)	DISCRETE MATHEMATICS & GRAPH THEORY
24/05/2008	ET443/843	T43(4)	COMPUTER ORGANIZATION & ARCHITECTURE
15/05/2008	ET442R/843R	T44(4)	MICROPROCESSORS & APPLICATIONS
19/05/2008	ET444R/844R	T45(4)	DESIGN & ANALYSIS OF ALGORITHMS

SEMESTER : 6

DATE	QPCODE	SUBCODE	SUBJECT
29/04/2008	ET 461R/864R	T61(4)	COMPUTER NETWORKS
03/05/2008	ET462R/862R	T54(4)	DATABASE MANAGEMENT SYSTEMS
17/05/2008	ET 443R/845R	T63(4)	OPERATING SYSTEMS
06/05/2008	ET 463R/863R	T62(4)	SOFTWARE ENGINEERING & ARCHITECTURE
07/05/2008	EV 418	E65(4)	ELECTIVE: MODELING AND SIMULATION

SEMESTER : 7

DATE	QPCODE	SUBCODE	SUBJECT
23/05/2008	ET 473	T73(3)	INTERACTIVE COMPUTER GRAPHICS

SEMESTER : 8

DATE	QPCODE	SUBCODE	SUBJECT
28/04/2008	ET 381/481	T81(3)	INDUSTRIAL ECONOMICS AND MANAGEMENT
30/04/2008	ET 482	T82(3)	DISTRIBUTED COMPUTING
02/05/2008	ET 483	T83(3)	INTERNET PROGRAMMING
08/05/2008	EV 403	E88(3)	ELECTIVE: PARALLEL ALGORITHMS
09/05/2008	EV 414	E90(3)	ELECTIVE: FOURTH GENERATION LANGUAGES
10/05/2008	EV 422	E82(3)	ELECTIVE: DESIGN OF INFORMATION SYSTEM

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REGULATIONS – 1998 BATCH ONWARDS (OLD REGULATIONS)

BRANCH : BRANCH-IV COMPUTER SCIENCE & ENGINEERING

SESSION : AFTERNOON 2 P.M. TO 5 P.M.

COLLEGE : PONDICHERY ENGINEERING COLLEGE

SEMESTER : 3

DATE	QPCODE	SUBCODE	SUBJECT
29/04/2008	ET31R	T31(4)	MATHEMATICS-III
03/05/2008	ET432R/832R	T33(4)	ELECTRONIC DEVICES & CIRCUITS
06/05/2008	ET433R	T32(4)	ELECTRICAL ENGINEERING
08/05/2008	ET434R/834R	T34(4)	DIGITAL COMPUTER FUNDAMENTALS & ARCHITECTURE
10/05/2008	ET435R/835R	T35(4)	DATA STRUCTURES

SEMESTER : 5

DATE	QPCODE	SUBCODE	SUBJECT
30/04/2008	ET452R	T52(4)	SYSTEM SOFTWARE
28/04/2008	ET451R	T53(4)	AUTOMATA LANGUAGE & COMPUTATION
05/05/2008	ET455	T55(3)	OBJECT ORIENTED PROGRAMMING
09/05/2008	ET454R/861R	T51(4)	COMPUTER HARDWARE & TROUBLE SHOOTING

SEMESTER : 6

DATE	QPCODE	SUBCODE	SUBJECT
07/05/2008	EV 404	E63(4)	ELECTIVE: ADVANCED COMPUTER ARCHITECTURE
07/05/2008	EV 419	E64(4)	ELECTIVE: VISUAL PROGRAMMING LANGUAGE
08/05/2008	EV 415	E66(4)	DESIGN & IMPLEMENTATION OF PROGRAMMING LANGUAGE
10/05/2008	EV 405	E61(4)	ELECTIVE: OBJECT ORIENTED ANALYSIS & DESIGN

SEMESTER : 7

DATE	QPCODE	SUBCODE	SUBJECT
23/05/2008	EV 413/401R	E78(3)	ELE: NEURAL NETWORKS AND PATTERN RECOGNITION
13/05/2008	ET 471R	T71(4)	PRINCIPLES OF COMPILER DESIGN
15/05/2008	ET 472R	T72(4)	ARTIFICIAL INTELLIGENCE AND EXPERT SYSTEMS
07/05/2008	EV 404	E7A(3)	ELE: ADVANCED COMPUTER ARCHITECTURE
08/05/2008	EV 415	E74(3)	DESIGN & IMPLEMENTATION OF PROGRAMMING LANGUAGE
10/05/2008	EV 405	E73(3)	ELE: OBJECT ORIENTED ANALYSIS AND DESIGN

SEMESTER : 8

DATE	QPCODE	SUBCODE	SUBJECT
23/05/2008	EV 413/EV401R	E85(3)	ELECTIVE: NEURAL NETWORKS
07/05/2008	EV 402	E83(3)	ELECTIVE: MULTIMEDIA SYSTEMS
10/05/2008	EV 405	E92(3)	ELECTIVE: OBJECT ORIENTED ANALYSIS & DESIGN

Date : 08.04.2008

CONTROLLER OF EXAMINATIONS