

**PONDICHERY UNIVERSITY**

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

**REGULATION : 1998 BATCH ONWARDS (Old Regulations)**

**BRANCH : BRANCH-V ELECTRICAL AND ELECTRONICS ENGINEERING**  
**SESSION : FORENOON 10 A.M. TO 1 P.M.**  
**COLLEGE : PONDICHERY ENGINEERING COLLEGE**

**SEMESTER : 4**

<b>DATE</b>	<b>QPCODE</b>	<b>SUBCODE</b>	<b>SUBJECT</b>
13/05/2008	ET41R	T41(4)	MATHEMATICS-IV
17/05/2008	ET542	T42(2)	ELECTROMAGNETICS
19/05/2008	ET543	T43(2)	ELECTRIC MACHINERY-II
22/05/2008	ET544	T44(2)	ELECTRONICS-I
23/05/2008	ET545	T45(2)	PROGRAMMING IN C

**SEMESTER : 6**

<b>DATE</b>	<b>QPCODE</b>	<b>SUBCODE</b>	<b>SUBJECT</b>
29/04/2008	ET 561	T61(2)	MICROPROCESSORS
03/05/2008	ET 562	T62(2)	ELECTRICAL MACHINE DESIGN
06/05/2008	ET 563	T63(2)	POWER SYSTEM ANALYSIS
07/05/2008	ET 564	T64(2)	POWER ELECTRONICS
08/05/2008	ET 565	T65(2)	SYSTEM DESIGN USING INTEGRATED CIRCUITS

**SEMESTER : 7**

<b>DATE</b>	<b>QPCODE</b>	<b>SUBCODE</b>	<b>SUBJECT</b>
17/05/2008	ET 573	T73(2)	PROTECTION AND SWITCH GEAR
08/05/2008	EV 511	E7H(2)	ELE: UTILIZATION OF ELECTRICAL ENERGY
09/05/2008	EV 513	E7A(2)	ELECTIVE: SOLID STATE RELAYS

**SEMESTER : 8**

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<b>DATE</b>	<b>QPCODE</b>	<b>SUBCODE</b>	<b>SUBJECT</b>
28/04/2008	ET 581	T81(2)	INDUSTRIAL MANAGEMENT
30/04/2008	ET 582	T82(2)	HIGH VOLTAGE ENGINEERING
02/05/2008	ET 583	T83(2)	POWER GENERATION SYSTEM
08/05/2008	EV 511	E83(2)	ELE: UTILISATION OF ELECTRICAL ENERGY

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**Date : 08.04.2008**

**CONTROLLER OF EXAMINATIONS**

PONDICHERRY UNIVERSITY

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

REGULATIONS – 1998 BATCH ONWARDS (OLD REGULATIONS)

**BRANCH** : BRANCH-V ELECTRICAL AND ELECTRONICS ENGINEERING  
**SESSION** : AFTERNOON 2 P.M. TO 5 P.M.  
**COLLEGE** : PONDICHERRY ENGINEERING COLLEGE

SEMESTER : 3

DATE	QPCODE	SUBCODE	SUBJECT
29/04/2008	ET31R	T31(4)	MATHEMATICS-III
03/05/2008	ET532R	T32(4)	ELECTRIC CIRCUIT ANALYSIS
06/05/2008	ET533	T33(2)	ELECTRIC MACHINERY-I
08/05/2008	ET534R	T34(4)	ELECTRONIC DEVICES & CIRCUITS
12/05/2008	ET536R	T35(4)	FLUID MECHANICS & HYDRAULIC MACHINERY

SEMESTER : 5

DATE	QPCODE	SUBCODE	SUBJECT
28/04/2008	ET551R	T51(4)	MATHEMATICS-V
30/04/2008	ET552	T52(2)	TRANSMISSION & DISTRIBUTION
02/05/2008	ET553	T53(2)	CONTROL SYSTEMS
05/05/2008	ET554	T54(2)	ELECTRONICS-II
07/05/2008	ET555	T55(2)	ELECTRICAL & ELECTRONIC MEASUREMENT

SEMESTER : 7

DATE	QPCODE	SUBCODE	SUBJECT
15/05/2008	ET 571	T71(2)	SOLID STATE DRIVES
13/05/2008	ET 572	T72(2)	POWER SYSTEM OPERATION AND CONTROL
08/05/2008	EV 539	E7G(2)	ELECTIVE: PRINCIPLES OF DIGITAL COMPUTER
10/05/2008	EV 507	E79(2)	ELE: HIGH VOLTAGE DIRECT CURRENT TRANSMISSION

SEMESTER : 8

DATE	QPCODE	SUBCODE	SUBJECT
19/05/2008	EV 529/EV510R	E84(2)	ELE: ADVANCED INSTRUMENTATION
08/05/2008	EV 539	E85(2)	ELE: PRINCIPLES OF DIGITAL COMPUTER
09/05/2008	EV 502	E89(2)	ELE: NEW & RENEWABLE ENERGY SOURCES
10/05/2008	EV 507	E91(2)	ELE: HIGH VOLTAGE DIRECT CURRENT TRANSMISSION