



**राष्ट्रीय प्रौद्योगिकी संस्थान पुदुच्चेरी**  
**NATIONAL INSTITUTE OF TECHNOLOGY PUDUCHERRY**  
 (An Institute of national importance under MHRD, Govt. of India)  
 KARAIKAL-609 609

**Supplementary Examination July 2018 Timetable**

Date	Time	Subject code and Title of the paper	Roll Number
09.07.2018	09.30 am -12.30 pm	CC101 Energy and Environmental Engineering	ME16B1011, ME16B1013
		CS209 Computer Organization And Architecture	CS14B1003, CS16B1005
		EC301 Statistical theory of Communication	EC12B1017, EC14B1018
		EE205 Electromagnetic Theory	EE15B1028, EE15B1014, EE16B1002, EE16B1004
		EE301 Power System Analysis	EE14B1006
		EE311 Microprocessor and Microcontroller	EE14B1021
		CS302 Unix System Programming	CS14B1007
		EC332 Communication Systems	EE14B1028
	EC206 Electronics Circuits	EC16B1010, EC15B1004,	
	01.30 pm -04.30 pm	MA208 Transforms and Partial Differential Equations	ME15B1010, ME15B1021, ME16B1010, ME16B1011
		MA101 Mathematics-1	EE11005
		ME101 Engineering Graphics	CS16B1005, CS15B1028, ME16B1013
		EE451 Advanced power system Protection	EE14B1006, EE14B1021, EE14B1028
		CS301 Systems Programming	CS14B1003
10.07.2018	09.30 am -12.30 pm	CS202 Computer Graphics	CS14B1003, CS16B1005, CS16B1006, CS16B1007, CS16B1013 CS16B1027
		CS210 Automata and Formal Languages	CS14B1007
		MA207 Real Analysis and Partial Differential Equations	EC12B1017
		MA201 Mathematics – III	EE15B1028, EC16B1016, EC15B1004, EE16B1004, EE16B1005 EE16B1012, EE15B1014
		EC308 VLSI Design	EC14B1007, EC14B1018
		EC217 Applied Electronics Engineering	ME16B1011, ME16B1015
		MA211 Mathematics -III	ME15B1010, ME15B1021
		CE232 Mechanics of Solids, Fluids and Fluid Machinery	EE14B1006
	01.30 pm -04.30 pm	ME102 Elements of Mechanical Engineering	EC15B1004, EE15B1010, EC16B1023
		CS305 Microprocessors & Microcontrollers	CS14B1003
		CS207 Digital Computer Fundamentals	CS16B1006
		MA205 Transforms and Partial Differential Equations	EE11005
		HM402 Industrial Economics	EE14B1006, EE14B1021, EE14B1028
11.07.2018	09.30 am -12.30 pm	CH101 Chemistry – I	ME16B1013
		CS204 Digital System Design	CS14B1003, CS16B1013

11.07.2018	09.30 am -12.30 pm	EE402	Utilization of Electrical Energy	EE14B1006,EE14B1021,EE14B1028
		EC401	Networks and Protocols	EC12B1017
		EE203	Electric and Magnetic Circuits Theory	EE15B1014
		ME201	Production Technology - I	ME16B1010
		ME203	Strength of Materials	ME15B1001, ME15B1002, ME15B1021
		EC208	Microprocessor and Microcontroller	EC16B1010, EC15B1004
	01.30 pm -04.30 pm	PH102	Physics-II	CS15B1018, EC15B1010, EE15B1010, ME15B1021, CS14B1023
				CS16B1028, ME16B1011
		EE405	Electrical Machine Design	EE14B1006, EE14B1021, EE14B1028
		CS205	Data Structures and Algorithms	CS16B1005
		EC201	Signals and Systems	EC15B1004
		EC459	Analog CMOS Design (E-III)	EC14B1007, EC12B1017
12.07.2018	09.30 am -12.30 pm	CS304	Web Technology	CS14B1003
		CS101	Basics of Programming	ME16B1013
		CS206	Logical Foundations of Computer Science	CS14B1003, CS16B1005, CS16B1006, CS16B1013, CS16B1014
		EC202	Digital Signal Processing	EC14B1007,EC12B1017
		ME231	Applied Thermodynamics	EE16B1004, EE16B1008
		ME205	Engineering Thermodynamics	ME16B1010
	01.30 pm -04.30 pm	EC204	Transmission lines and waveguides	EC15B1004
		EE306	Power System Protection And Switch Gear	EE14B1006, EE14B1021, EE14B1028
		EE302	Power electronics	EE14B1006, EE14B1021, EE15B1028
		MA102	Mathematics-II	EE15B1010 , EC14B1007, EE15B1014, ME15B1021, CS14B1023
				CS16B1028, EC16B1016, EE16B1004
		CS307	Software Engineering	CS14B1003
13.07.2018	09.30 am -12.30 pm	HM101	Communication in English I	ME16B1013, EE15B1010
		CS201	Object Oriented Programming	CS16B1005
		CS208	Computer Networks	CS14B1003, CS14B1007, CS16B1006, CS16B1007, CS16B1008
				CS16B1028, CS15B1007
		EC203	Network Theory	EC15B1004
		HM401	Management Concepts and Practices	EE14B1006, EE14B1021
		ME309	Mechanics of Machines – II	ME15B1010
		ME206	Heat and Mass Transfer	ME16B1010
	EC402	Broadband Access Technologies	EC12B1017	
	EE202	DC Machines and Transformers	EE14B1028, EE16B1004, EE16B1020, EE15B1014	
	01.30 pm -04.30 pm	EC354	Speech Processing (E-I)	EC12B1017, EC14B1007
		CS309	Graph Theory	CS15B1021, CS14B1003
EE403		Solid State Drives	EE14B1006, EE14B1021, EE14B1028	
HM102		Communication in English-II	EE15B1010	
16.07.2018	09.30 am -12.30 pm	MA101	Mathematics-I	EC16B1016, EE16B1005, EE16B1008, EE15B1010, EE15B1014
		BS102	Branch Specific Course CSE	CS16B1006, CS16B1014
		MA202	Introduction to Probability Theory	CS14B1003, CS15B1018, CS15B1021
		EC302	Digital Communication	EC12B1017
		IC218	Control System	EC14B1007, EC14B1018, EC16B1010, EC15B1004

16.07.2018	09.30 am -12.30 pm	EE453	Flexible AC Transmission Systems	EE14B1006, EE14B1021, EE14B1028
		ME204	Production Technology II	ME15B1002 , ME15B1027, ME16B1004, ME16B1010 ME16B1011, ME16B1014
		ME311	Analysis and Design of Machine Components	ME15B1001, ME15B1010
		CS306	Database Management Systems	CS14B1007
	01.30 pm -04.30 pm	EE308	Power system operation and control	EE14B1006, EE14B1021, EE14B1028, EE15B1028
		EC405	Fiber Optic Communication	EC14B1007, EC12B1017
		CS203	Data Communication	CS16B1005, CS16B1006
		CS218	Computer Networks Laboratory	CS16B1027
CS314		Web Technology Laboratory	CS14B1003	
17.07.2018	09.30 am -12.30 pm	PH101	Physics – I	CS16B1028, ME16B1010, ME16B1013, CS15B1007
		EE452	Power System Restructuring (E-IV)	EE14B1006, EE14B1012, EE14B1021, EE14B1028
		EC454	Principles of Radar (E-IV)	EC12B1017, EC14B1007
		EC207	Semiconductor Physics and Devices	EC15B1004
	01.30 pm -04.30 pm	ME208	Mechanics of Machines – I	ME15B1001, ME15B1010, ME15B1021, ME16B1004 ME16B1011, ME16B1014, ME16B1015
		CS311	Advanced Computer Architecture	CS14B1003
		EC403	Communication Switching Systems	EC12B1017
		EE401	High Voltage Engineering	EE14B1006, EE14B1021, EE14B1028
18.07.2018	09.30 am -12.30 pm	CE101	Engineering Mechanics	EE15B1010, EE15B1014, CS16B1005, ME16B1013
		EC210	Electronics Circuits Laboratory	EC15B1004
		EE464	Industrial Electronics (E-V)	EE14B1006, EE14B1012, EE14B1021, EE14B1028
	01.30 pm -04.30 pm	EE204	AC Machines	EE15B1028, EE16B1004, EE16B1020, EE15B1014
EC456		Satellite Communication (E-V)	EC12B1017	
19.07.2018	09.30 am -12.30 pm	EE212	Electron Devices Laboratory	EE14B1006, EE15B1014
		MA202	Mathematics-IV	EC14B1007, EE14B1021, EC15B1004, EE16B1004, EE16B1020
		EE407	Power Electronics and Drives Laboratory	EE14B1006

Sd/-

ACADEMIC COORDINATOR

DATE: 03/07/2018

- Copy To:**
1. Director - for kind information please
  2. Registrar/Office - for communication to all concerned
  3. HoD's- Through E-mail
  4. Notice Boards & Website