

NATIONAL INSTITUTE OF TECHNOLOGY PATNA
PATNA – 800005, BIHAR
(Academic section)

Ref No. 1490 /Acad.

Date: 08.06.2010.

URGENT NOTICE

Sub: Date schedule for End Sem Special Exam July 2010.

Date schedule for End Sem Special Exam July 2010 has been notified vide ref. No 1489 dated 08.06.2010. All students having backlog in previous semesters' course (not having been debarred due to shortage of attendance or any other reason) are eligible to appear at the Spl. Exam for theory and/or practical components.

Last date for submission of exam form **with late fine** is being extended till 14th June 2010. Students are advised to apply in prescribed form available in academic section latest by that date.

Many students have backlog in more than five courses and filled up exam form to appear at Spl. Exam for more than five (5) courses. Their list is displayed on Annexure- 'A'. Those students are directed to correct their exam form as per provisions of the curricula. In case of non compliance of this point, the student shall be permitted to appear only in **first five courses** filled up by the students in their Exam form.

The students of 2008 batch under re-admission category, having backlog in more than five (5) courses of session 2009-10 are being permitted to appear for all such courses at Spl. Exam. 2010 and fulfill the provisions under section 9.5 for promotion to higher semester. This permission has been granted as a special case subject to ratification by the senate and this shall not be referred to as any precedence in future.

All though due precaution has been taken to avoid date clash in the schedule for students' backlog papers in general, but possibility of some individual students having backlog in more than five courses such clash cannot be ruled out. In such case students shall be allowed in only one paper of their choice in case of date clash if any. No request for alteration/notification in the date schedule shall be entertained.

Dean (Academics)

Annexure - A

List of Students having Backlog in more than Five Courses:

0801008	0801016	0801025	0803033	0803043	0803047
0803051	0803053	0804062	0806013	0806021	0806029
09A1003	09A1004	09A1012	09A1030	09A1048	09A1051
09A1058	09A1060	09A1066	09A1073		
09A2024	09A2026	09A2049	09A2054	09A2065	09A2066
09A3009	09A3013	09A3014	09A3023	09A3037	09A3041
09A3069	09A3083				
09B1001	09B1008				
09B2061	09B2064	09B2069			
09B3077	09B3090				
117/07	134/07	144/08	145/05	145/07	149/06
157/07	174/08				
204/07	220/08	223/06	239/08	250/07	261/07
264/07					
313/07	314/06	315/06	330/02	464/07	
520/05	523/06	532/06			
0921001	0921005				

Note: Students having backlog in more than five courses and also the students having backlog in more than five courses and not listed in here above, are required to contact in the Academic section for necessary correction in their Examination form.

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Date Sheet: End Sem Special Exam (Theory) July 2010

Spl Exam Date	Exam session	Eqiv Code	Title	Current SEM	Program	Course Code	Total		
02/07/2010	FN	CE01	Engineering Mechanics	1	G-B	CE 1101	14		
				2	CEUG	CE 1201	2		
					G-A	CE 1201	88		
		CE83	Irrigation Engineering	8	CEUG	CE 1883	1		
		EC02	Basic Electronics	3	ECUG	EC 1302	1		
					EEUG	EC 1302	4		
					ITUG	EC 1302	1		
		4	MEUG	EC 1402	2				
		EC17	Microwave Engineering	8	ECUG	EC 1817	1		
		EE20	Digital Control System	21	EEPG	EE 2220	3		
				22	EEPG	EE 2x20	1		
		FN Total							118
		AN		AR312	History of Arch - I (AR 1334)	3	ARUG	AR 1312	1
				AR774	Professional Practice	7	ARUG	AR 1774	1
	CE104			Theory of Elasticity and Plasticity	13	CEPG	CE 2104	1	
	CE11			Structural Analysis I	5	CEUG	CE 1511	10	
	EE11			Signals and Systems	5	EEUG	EE 1511	9	
					6	ECUG	EE 1611	4	
	IT01			Fundamentals of Information Technology	1	G-A	IT 1101	25	
					2	G-B	IT 1201	5	
	ME07			Thermodynamics	3	EEUG	ME 1307	6	
						MEUG	ME 1307	9	
4	CEUG	ME 1407	10						
AN Total							81		
02/07/2010 Total							199		
05/07/2010	FN	AR662	Building Construction - IV	6	ARUG	AR 1662	1		
		CE04	Field Measurement	2	ARUG	CE 1204	2		
				3	CEUG	CE 1304	3		
		CE90	Solid Mechanics	3	ARUG	CE 1390	4		
		CH01	Engineering Chemistry	1	ECUG	CH 1101	1		
					G-B	CH 1101	23		
				2	CEUG	CH 1201	2		
					EEUG	CH 1201	3		
					G-A	CH 1201	53		
			MEUG	CH 1201	7				
		EC84	Mobile Communication - Elective IV.	8	ECUG	EC 1884	1		
		EE17	Utilization of Electrical Power	6	EEUG	EE 1617	1		
		EE23	Optimal Control Theory	21	EEPG	EE 2223	2		
		MA08	Engineering Mathematics	13	CEPG	MA 2108	1		
	FN Total							104	
	AN		AR332	Building Construction-I	3	ARUG	AR 1332	1	
			AR552	Building Construction-III	5	ARUG	AR 1552	1	
			CE02	Environmental Science	3	MEUG	CE 1302	2	
					4	ARUG	CE 1402	4	
						EEUG	CE 1402	3	
			CE03	Building Science	3	CEUG	CE 1303	2	
			CE22	Foundation Engineering.	7	CEUG	CE 1722	7	
EE09			Power System – II	5	EEUG	EE 1509	5		
HS02			Organizational Behaviour and Industrial Psychology	1	G-B	HS 1102	9		
				2	G-A	HS 1202	5		
IT05			Web Technology	5	ECUG	IT 1505	1		
ME14			Dynamics of Machinery	5	MEUG	ME 1514	4		
ME23	Internal Combustion Engine and Gas Turbines	7	MEUG	ME 1723	1				
ME93	Workshop Practice	1	ARUG	ME 1193	4				
AN Total							49		
05/07/2010 Total							153		

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Spl Exam Date	Exam session	Eqiv Code	Title	Current SEM	Program	Course Code	Total	
06/07/2010	FN	CE12	Engineering Hydrology	5	CEUG	CE 1512	7	
		CE20	Design of Steel Structure	6	CEUG	CE 1620	1	
		CE92	Structural Design-I	5	ARUG	CE 1592	3	
		EE01	Basic Electrical Engineering	1	EEUG	EE 1101	1	
				G-A	EE 1101	70		
		2	G-B	EE 1201	18			
				EE07	Electromagnetic Field Theory	5	EEUG	EE 1507
		6	ECUG	EE 1607	3			
		EE24	Non-Linear Control System	21	EEPG	EE 2224	2	
		HS04	Personnel Management and Industrial Relation	5	MEUG	HS 1504	5	
	ME16	Design of Machine Elements	6	MEUG	ME 1616	1		
	ME272	Thermal Turbo Machinery	27	MEPG	ME 2272	2		
	FN Total							117
	AN	AR553	City Planning	5	ARUG	AR 1553	1	
				CE05	Engineering Geology	3	CEUG	CE 1305
		CE13	Mechanics of Solid - II	5	CEUG	CE 1513	3	
		CE23	Environmental Engineering - II	7	CEUG	CE 1723	1	
		IT09	Information Security	5	EEUG	IT 1509	58	
				MEUG	IT 1509	2		
				8	ECUG	IT 1809	1	
		ME19	Renewable Energy Systems	6	MEUG	ME 1619	6	
		PH01	Physics	1	CEUG	PH 1101	4	
					EEUG	PH 1101	1	
					G-A	PH 1101	68	
					MEUG	PH 1101	4	
				2	CSUG	PH 1201	1	
					ECUG	PH 1201	1	
G-B	PH 1201				22			
ITUG	PH 1201	1						
AN Total							175	
06/07/2010 Total							292	
07/07/2010	FN	AR442	Building Construction - II	4	ARUG	AR 1442	1	
		AR554	Contemporary Architecture	5	ARUG	AR 1554	1	
		AR664	Illumination and Electrical Services	6	ARUG	AR 1664	1	
		CE06	Mechanics of Solid - I	4	CEUG	CE 1406	5	
		CE15	Soil and Rock Mechanics	6	CEUG	CE 1615	4	
		EE02	Electrical Machine - I	3	ECUG	EE 1302	2	
				EEUG	EE 1302	6		
		EE10	Power Electronics	6	EEUG	EE 1610	1	
		EE35	Control System Design	21	EEPG	EE 2235	2	
		IT24	Multimedia Technology and Application	8	ITUG	IT 1824	1	
		ME01	Elements of Mechanical Engineering	1	G-B	ME 1101	22	
					2	G-A	ME 1201	37
				MEUG	ME 1201	2		
	ME273	Gas Dynamics	27	MEPG	ME 2273	2		
	FN Total							87
	AN	CE25	Design of Hydraulic Structures	7	CEUG	CE 1725	4	
		CE91	Theory of Structures	4	ARUG	CE 1491	5	
		CE99	Construction Technology & Management	5	ARUG	CE 1599	1	
		EC05	Analog Electronics	4	CSUG	EC 1405	2	
				5	EEUG	EC 1505	2	
		EE18	Microprocessor & Microcontrollers	21	EEPG	EE 2218	2	
22				EEPG	EE 2218	4		
EE 2x18				1				
MA04	Numerical Methods and	3	CSUG	MA 1304	2			

FN: 10.00 AM to 1.00 PM

AN: 2.00 PM to 5.00 PM

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Students having Backlog in more than Five Courses (including Summer Quarter), must confirm Courses for Spl Exam in Advance

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Spl Exam Date	Exam session	Eqiv Code	Title	Current SEM	Program	Course Code	Total	
			Computational Techniques	4	MEUG	MA 1404	1	
		ME02	Engineering Graphics	1	G-A	ME 1102	4	
				2	CSUG	ME 1202	1	
		ME20	Instrumentation and Measurement	6	MEUG	ME 1620	1	
		AN Total						30
07/07/2010 Total							117	
08/07/2010	FN	AR443	History of Arch - II	4	ARUG	AR 1443	1	
		AR663	Housing	6	ARUG	AR 1663	1	
		CE16	Structural Analysis - II	6	CEUG	CE 1616	8	
		CS03	Data Structures	4	CSUG	CS 1403	1	
		EC19	Electrical and Electronic Material	4	ECUG	EC 1419	1	
		EE04	Electrical Machine - II	4	EEUG	EE 1404	4	
		EE12	Microprocessor and its Applications	5	ECUG	EE 1512	1	
				6	EEUG	EE 1612	2	
		EE39	Modern Power System Operation & Control	22	EEPG	EE 2239	4	
		MA01	Mathematics - I	1	ARUG	MA 1101	4	
					CEUG	MA 1101	1	
					G-A	MA 1101	36	
				G-B	MA 1101	20		
	ME10	Manufacturing by Shaping and Joining	4	MEUG	ME 1410	5		
	ME274	Principal and Design of Gas Turbine	27	MEPG	ME 2274	3		
	FN Total						92	
	AN	AN	AR555	Arch. Acoustics	5	ARUG	AR 1555	1
			CE26	Design of Concrete Structure-II	7	CEUG	CE 1726	1
			CS01	Object Oriented Programming	3	CSUG	CS 1301	2
						ITUG	CS 1301	1
				4	MEUG	CS 1401	3	
EC04			Introduction to Communication Systems	5	ITUG	EC 1504	1	
				6	EEUG	EC 1604	2	
EC11			Advance Electromagnetic Theory	7	ECUG	EC 1711	4	
HS13			Industrial Economics and Accountancy	4	CEUG	HS 1413	1	
					EEUG	HS 1413	4	
				6	MEUG	HS 1613	1	
ME03	Workshop	1	G-B	ME 1103	11			
		2	CEUG	ME 1203	2			
			G-A	ME 1203	4			
ME15	Machine tools and Machinery	5	MEUG	ME 1515	12			
AN Total						50		
08/07/2010 Total							142	
09/07/2010	FN	AR444	Computer Application in Architecture - II	4	ARUG	AR 1444	1	
		CE07	Fluid Mechanics	3	MEUG	CE 1307	1	
		CE08	Advanced Surveying	4	CEUG	CE 1408	3	
		CE17	Design of Concrete Structure - I	6	CEUG	CE 1617	1	
		CE93	Concrete Structures	6	ARUG	CE 1693	1	
		EC13	Digital Signal Processing	22	EEPG	EC 2x13	1	
		EE05	Power System - I	4	EEUG	EE 1405	6	
		EE13	Linear Control Theory	7	EEUG	EE 1713	3	
				8	ECUG	EE 1813	2	
		EE46	High Voltage Engineering	22	EEPG	EE 2246	3	
		MA02	Mathematics - II	2	ARUG	MA 1202	7	
					CEUG	MA 1202	2	
					CSUG	MA 1202	1	
	G-A			MA 1202	55			

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Spl Exam Date	Exam session	Eqiv Code	Title	Current SEM	Program	Course Code	Total			
					G-B	MA 1202		21		
09/07/2010	FN	ME18	Non Conventional Manufacturing	6	MEUG	MA 1202	1			
					MEUG	ME 1618	18			
		ME275	Hydraulic Turbo Machines	27	MEPG	ME 2275	3			
					FN Total					130
	AN	AR556	Building Estimation	5	ARUG	AR 1556	1			
					CEUG	CE 1509	5			
		CE61	Traffic Engineering : Elective - I	7	CEUG	CE 1761	1			
		CS02	Computer Architecture	6	EEUG	CS 1602	2			
		CS09	Database Systems	5	CSUG	CS 1509	1			
					EC03	Digital Electronics	3	CSUG	EC 1303	1
								4	ECUG	EC 1403
		EEUG	EC 1403	1	1	ARUG	HS 1111	1		
									HS11	Communicative English
		2	G-B	HS 1211	3	ME05	Material Science	3		
ME11	Fluid Machinery								5	CEUG
		MEUG	ME 1511	5	AN Total					40
09/07/2010 Total							170			
12/07/2010	FN	AR445	Bldg. Services (Water Supply & Sanitation)	4	ARUG	AR 1445	1			
					CE10	Hydraulics and Open Channel Flow	4	CEUG	CE 1410	8
		5	CEUG	CE 1510				7		
		EE08	Electrical Instruments and Measurements	6	EEUG	EE 1608	3			
		EE47	Industrial Drives & Control	21	EEPG	EE 2247	2			
					22	EEPG	EE 2247	3		
		ME06	Strength of Material	3	MEUG	ME 1306	6			
	ME17	Heat and Mass Transfer	6	MEUG	ME 1617	2				
	FN Total							32		
	AN	CE18	Environmental Engineering - I	6	CEUG	CE 1618	1			
					CS14	Computer Networks	5	CSUG	CS 1514	2
		EE06	Network Theory	5	EEUG	EE 1506	16			
					6	ECUG	EE 1606	12		
		MA03	Mathematics - III	3	CEUG	MA 1303	7			
					CSUG	MA 1303	4			
					ECUG	MA 1303	1			
					EEUG	MA 1303	1			
	ITUG				MA 1303	2				
MEUG	MA 1303	7								
ME13	Steam Power System	5	MEUG	ME 1513	1					
AN Total							54			
12/07/2010 Total							86			
Grand Total							1159			