



I B.TECH I SEMESTER (R13)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY: KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

I.B. TECH I SEMESTER (R13) SPECIAL SUPPLEMENTARY EXAMINATIONS, OCTOBER - 2022

TIME TABLE

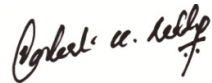
TIME: 10.00 AM to 01.00 PM

DATE	11-10-2022 (Tuesday)	13-10-2022 (Thursday)	15-10-2022 (Saturday)	18-10-2022 (Tuesday)	20-10-2022 (Thursday)	22-10-2022 (Saturday)
SUBJECTS	ENGLISH – I (R13101) (Com. to All Branches)	MATHEMATICS – I (R13102) (Com. to All Branches)	MATHEMATICS-II (R13107) (MATHEMATICAL METHODS) (Com. to ECE, EEE, EIE, Bio-Tech, E Com E, Agri. E)	ENGINEERING PHYSICS (R13103) (Com. to ECE, EEE, EIE, Bio-Tech, E Com E, Agri E)	PROFESSIONAL ETHICS & HUMAN VALUES (R13108) (Com. to ECE, EEE, EIE, Bio-Tech, E Com E, Agri E)	ENGINEERING DRAWING (R13109) (Com. to ECE, EIE, Bio-Tech, E Com E, Agri E)
			ENGINEERING CHEMISTRY (R13104) (Com. to CE, ME, CSE, PCE, IT, Chem E, Aero E, AME, Min E, PE, Metal E, Textile Engineering)	ENGINEERING MECHANICS (R13110) (Com. to CE, ME, CSE, PCE, IT, Chem E, Aero E, AME, Min E, PE, Metal E, Textile Engineering)	COMPUTER PROGRAMMING (R13105) (Com. to CE, ME, CSE, PCE, IT, Chem E, Aero E, AME, Min E, PE, Metal E, Textile Engineering)	ENGINEERING DRAWING (R13109) (EEE Only)

NOTE:

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- ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii. THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE TIME TABLE IMMEDIATELY.

DATE: 15-09-2022


Controller of Examinations



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY: KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

I B.TECH I SEMESTER (R10 REGULATION) SPECIAL SUPPLEMENTARY EXAMINATIONS, OCTOBER - 2022

T I M E T A B L E

TIME: 10.00 AM to 01.00 PM

DATE & DAY	11-10-2022 (Tuesday)	13-10-2022 (Thursday)	15-10-2022 (Saturday)	18-10-2022 (Tuesday)	20-10-2022 (Thursday)	22-10-2022 (Saturday)
SUBJECTS	English – I (R10101) (Com. to All Branches)	Mathematics – I (R10102) (Com. to All Branches)	Engineering Physics-I (R10103) (Com. to All Branches)	Engineering Chemistry – I (R10104) (Com. to All Branches)	C Programming (R10105) (Com. to All Branches)	Environmental Studies (R10106) (Common to ECE, IT, ME, CHEM, BME, E Com.E, PCE & MM) Mathematical Methods (R10107) (Common to CSE,EEE, CE,EIE,AE , BT & AME)

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Controller of Examinations

DATE: 15-09-2022

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

I B.TECH I SEMESTER (RR, NR, R05, R07) - SPECIAL SUPPLEMENTARY EXAMINATIONS, OCTOBER - 2022

T I M E T A B L E

TIME: 10.00 AM TO 01.00 PM

BRANCHES	DATE & DAY					
	11-10-2022 (Tuesday)	13-10-2022 (Thursday)	15-10-2022 (Saturday)	18-10-2022 (Tuesday)	20-10-2022 (Thursday)	22-10-2022 (Saturday)
CE (01)	Applied Chemistry A0101 (RR) Engineering Physics Z0123 (R07)	Mathematics – I A9902 (RR) (Comm to CE,CHEM) Mathematics - I Z0125 (R07) (Comm to CE,EEE,ME,ECE,CSE,IT)	C Prg.& Data Structures Z0121 (R07) (Comm to CE,EEE,ECE,CSE)	Engineering Graphics Z0122 (R07) (Comm to CE,ME)	---	---
EEE (02)	C & Data Structures A9908 (RR)	Mathematics - I Z0102 (R05) (Common to EEE,ECE,CSE,BME) Mathematics – I Z0125 (R07) (Comm to CE,EEE,ME,ECE,CSE,IT)	E2-Engineering Drawing Z0223 (R05) (Comm to EEE,ECE,CSE,IT) C Prg.& Data Structures Z0121 (R07) (Comm to CE,EEE,ECE,CSE)	---	---	---
ME (03)	Engineering Physics A9903 (RR) Mathematical Methods Z0224 (R07) (Comm to ME,ECE,CSE,IT) Computer Programming Z0322 (R07)	Mathematics - I Z0125 (R07) (Comm to CE,EEE,ME,ECE,CSE,IT)	---	Engineering Graphics Z0122 (R07) (Comm to CE,ME)	---	---

BRANCHES	11-10-2022 (Tuesday)	13-10-2022 (Thursday)	15-10-2022 (Saturday)	18-10-2022 (Tuesday)	20-10-2022 (Thursday)	22-10-2022 (Saturday)
ECE (04)	<p>Network Analysis Z0401 (R05) (Comm to ECE, CSE, IT)</p> <p>Mathematical Methods Z0224 (R07) (Comm to ME,ECE,CSE,IT)</p>	<p>Mathematics - I Z0102 (R05) (Common to EEE,ECE,CSE,BME)</p> <p>Mathematics – I Z0125 (R07) (Comm to CE,EEE,ME,ECE,CSE,IT)</p>	<p>C-Prg. & Data Structures Z0104 (R05) (Comm to ECE,CSE,BME)</p> <p>C Prg.& Data Structures Z0121 (R07) (Comm to CE,EEE,ECE,CSE)</p> <p>Electronic Devices & Ckts. Z0421 (R07) (Common to ECE,CSE,IT)</p>	<p>Network Analysis Z0422 (R07)</p>	<p>E2-Engineering Drawing Z0223 (R05) (Comm to EEE,ECE,CSE,IT)</p>	<p>Applied Physics Z0221 (R07) (Comm to ECE,CSE,IT)</p>
CSE (05)	<p>Electronics Devices & Circuits A9910 (RR)</p> <p>Network Analysis Z0401 (R05) (Comm to ECE, CSE, IT)</p> <p>Mathematical Methods Z0224 (R07) (Comm to ME,ECE,CSE,IT)</p> <p>Basic Electrical Engg. Z0521 (R07) (Common to CSE, IT)</p>	<p>Mathematics – I Z0102 (R05) (Common to EEE,ECE,CSE,BME)</p> <p>Mathematics - I Z0125 (R07) (Comm to CE,EEE,ME,ECE,CSE,IT)</p>	<p>Mathematical Methods Z0202 (R05)</p> <p>C-Prg. & Data Structures Z0104 (R05) (Comm to ECE,CSE,BME)</p> <p>C Prg.& Data Structures Z0121 (R07) (Comm to CE,EEE,ECE,CSE)</p> <p>Electronic Devices & Ckts. Z0421 (R07) (Common to ECE,CSE,IT)</p>	<p>Basic Electrical Engg. Z0501 (R05) (Comm to CSE, IT)</p>	<p>E2-Engineering Drawing Z0223 (R05) (Comm to EEE,ECE,CSE,IT)</p>	<p>Applied Physics Z0221 (R07) (Comm to ECE,CSE,IT)</p>
CHEM (08)	---	<p>Mathematics – I A9902 (RR) (Comm to CE,CHEM)</p>	---	---	---	---
BME (11)	---	<p>Mathematics - I Z0102 (R05) (Common to EEE,ECE,CSE,BME)</p>	<p>C-Prg. & Data Structures Z0104 (R05) (Comm to ECE,CSE,BME)</p>	---	---	---

BRANCHES	11-10-2022 (Tuesday)	13-10-2022 (Thursday)	15-10-2022 (Saturday)	18-10-2022 (Tuesday)	20-10-2022 (Thursday)	22-10-2022 (Saturday)
IT (12)	Mathematical Methods Z0224 (R07) (Comm to ME,ECE,CSE,IT) Network Analysis Z0401 (R05) (Comm to ECE, CSE, IT) Basic Electrical Engg. Z0521 (R07) (Common to CSE, IT)	Mathematics - I Z0125 (R07) (Comm to CE,EEE,ME,ECE,CSE,IT)	Electronic Devices & Ckts. Z0421 (R07) (Common to ECE,CSE,IT)	Basic Electrical Engg. Z0501 (R05) (Comm to CSE, IT)	E2-Engineering Drawing Z0223 (R05) (Comm to EEE,ECE,CSE,IT)	Applied Physics Z0221 (R07) (Comm to ECE,CSE,IT)
BIO-TECH (23)	Basic Elec. & Electronics Engg. Y2321 (R07)	Mathematics - I Z0125 (R07)	---	---	---	---

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ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.

iii. THE CANDIDATES ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

(All the above Examinations will be conducted at University College of Engineering, JNTUK,Kakinada only)

(The Hall Tickets will be placed at www.jntukexams.net)



Controller of Examinations

DATE: 15-09-2022



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

I B.TECH II SEMESTER (R13)

I B.TECH II SEMESTER (R13) SPECIAL SUPPLEMENTARY EXAMINATIONS, OCTOBER - 2022

TIME TABLE

TIME: 02.00 PM TO 05.00 PM

DATE & DAY	11-10-2022 (Tuesday)	13-10-2022 (Thursday)	15-10-2022 (Saturday)	18-10-2022 (Tuesday)	20-10-2022 (Thursday)	22-10-2022 (Saturday)
SUBJECTS	ENGLISH-II (R13201) (Common to All Branches)	ENGINEERING CHEMISTRY (R13204) (Common to ECE, EEE, EIE, Bio-Tech, E Com E, Agri E)	MATHEMATICS-III (R13202) (Common to All Branches)	ENGINEERING MECHANICS (R13210) (Common to ECE, EEE, EIE, Bio-Tech, E Com E, Agri E)	COMPUTER PROGRAMMING (R13205) (Common to ECE, EEE, EIE, Bio-Tech, E Com E, Agri E)	NETWORKS ANALYSIS (R13211) (Common to ECE, EIE, E Com E)
		MATHEMATICS-II (MATHEMATICAL METHODS) (R13207) (Common to CE, ME, CSE, PCE, IT, Chem E, Aero E, Auto E, Min E, Pet E, Metal E & Textile Engg)		ENGINEERING PHYSICS (R13203) (Common to CE, ME, CSE, PCE, IT, Chem E, Aero E, Auto E, Min E, Pet E, Metal E & Textile Engg)	PROFESSIONAL ETHICS & HUMAN VALUES (R13208) (Common to CE, ME, CSE, PCE, IT, Chem E, Aero E, Auto E, Min E, Pet E, Metal E & Textile Engg)	ELECTRICAL CIRCUITS ANALYSIS – I (R13212) (EEE)
						ENVIRONMENTAL STUDIES (R13206) (Bio-Tech, Agri E)
						ENGINEERING DRAWING (R13209) (Common to CE, ME, CSE, PCE, IT, Chem E, Aero E, Auto E, Min E, Pet E & Metal E, and Textile Engg)

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(Signature)

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I B.TECH II SEMESTER (R13)

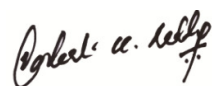
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINAPDA
UNIVERSITY EXAMINATION CENTER, KAKINADA

TIME TABLE

I B.TECH II SEMESTER SUBSTITUTE SUBJECTS OF READMITTED STUDENTS FROM R10 TO R13 REGULATIONS

DATE OF EXAMINATION: 13-10-2022 (Thursday)		TIME OF EXAMINATION: 02.00 PM TO 05.00 PM	
BRANCH	THE SUBJECTS OF R10 REGULATIONS, ALREADY STUDIED BY THE RE-ADMITTED STUDENTS OF R10 REGULATIONS	SUBSTITUTE SUBJECTS FOR RE-ADMITTED STUDENTS OF R13 REGULATIONS	
Computer Science Engineering	Mathematical Methods	Mathematics-II (MM) (RA13207)	
DATE OF EXAMINATION: 18-10-2022 (Tuesday)		TIME OF EXAMINATION: 02.00 PM TO 05.00 PM	
BRANCH	SUBJECTS STUDIED IN I YEAR –I SEMESTER OF R10 AND GOT REPEATED IN I YEAR - II SEMESTER OF R13 REGULATIONS	SUBSTITUTE & EXTRA SUBJECTS RECOMMENDED IN ADDITION TO THE REMAINING SUBJECTS PRESENTS IN R13 REGULATIONS	
Mechanical Engineering/Civil Engineering	Engineering Physics	Engineering Mechanics (RA13210) (Substitute theory subject)	
Information Technology	-----	Environmental Studies (RA13206)	
Mechanical Engineering/Civil Engineering	-----	Engineering Chemistry (RA13204) (Extra Theory Subject)	

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I B.TECH. II SEM (R10)

I B.TECH II SEMESTER (R10 REGULATIONS) SPECIAL SUPPLEMENTARY EXAMINATIONS, OCTOBER - 2022

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SUBJECTS	English-II (R10201) (Comm. to All Branches)	Mathematics – II (R10202) (Comm. to All Branches)	Engineering Physics-II (R10203) (Comm. to All Branches)	Engineering Chemistry-II (R10204) (Comm. to All Branches)	Engineering Drawing (R10205) (Comm. to All Branches)	Mathematical Methods (R10206) (Common to ECE, IT, ME, CHEM, BME, E Com.E, PCE, PT & MM)
						Environmental Studies (R10207) (Common to CSE,EEE, CE,EIE,AE , BT & AME)

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