

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**  
**Guide Lines For Conducting Subjective And Objective Tests.**

1. The subjective test will be conducted from 9:00 to 10:30 AM on each day as per the schedule.
2. The objective test shall be conducted from 11:00 AM on words in suitable number of sessions, according to the availability of systems for online test.
3. Question paper for subjective test shall be prepared by the concerned teacher of the subject.
4. The objective test will be conducted based on Encrypted question bank hosted on the portal of the college. The question bank shall be posted on the portal 1 day before the exam.
5. The password for the question bank will be released at 10:45 AM everyday according to the schedule.
6. The subjective test will be for 90 minutes for 20 marks. Three questions are to be Answered out of 5 questions.
7. The objective test will be conducted for 20 minutes for 20 marks. All 20 bits have to be Answered.
8. The syllabus for objective and subjective types are from Unit-I and Unit-II.

**The following disciplinary measures are to be strictly followed during the objective and Subjective test.**

- a. All kind of electronic gadgets are not allowed except calculator. The programming calculator will not be allowed.
- b. Cell phones are strictly prohibited during test.
- c. All kinds of malpractices should be dealt with according to the university guide lines.

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**  
**EXAMINATION BRANCH**  
**SCHEDULE**

**I B.Tech – R08– I MID TERM EXAMINATIONS, DECEMBER 2008**

BRANCHES	DATE & DAY						
	08-12-08 MONDAY	10-12-08 WEDNESDAY	11-12-08 THURSDAY	12-12-08 FRIDAY	13-12-08 SATURDAY	15-12-08 MONDAY	16-12-08 TUESDAY
CIVIL ENGINEERING (01-C E)	English 07A1BS01 (Common to All Branches)	Mathematics – I 07A1BS02 (Common to All Branches)	C Programming & Data Structures 07A1EC01 (Common to CE, EEE, ECE, CSE, CHEM, EIE, BME, IT, E.Con.E, CSS, ETM, ECC, AE, ICE & BT)	Applied Chemistry 07A1BS04	Applied Mechanics 07A10101	Engineering Physics 07A1BS03 (Common to CE, ME, CHEM, MCT, MMT, MEP, AE & AME)	--
ELECTRICAL AND ELECTRONICS ENGINEERING (02-E E E)	English 07A1BS01 (Common to All Branches)	Mathematics – I 07A1BS02 (Common to All Branches)	C Programming & Data Structures 07A1EC01 (Common to CE, EEE, ECE, CSE, CHEM, EIE, BME, IT, E.Con.E, CSS, ETM, ECC, AE, ICE & BT)	Mathematical Methods 07A1BS06 (Common to EEE, ME, ECE, CSE, EIE, BME, IT, E.Con.E, MCT, CSS, ETM, ECC, MEP, ICE & AME)	Basic Electronic Devices and Circuits 07A10401	Electrical Circuit Analysis 07A1EC02 (Common to EEE & ICE)--	Applied Physics 07A1BS05 (Common to EEE, ECE, CSE, EIE, BME, IT, E.Con.E, CSS, ETM, ECC & ICE)
MECHANICAL ENGINEERING (03-M E)	English 07A1BS01 (Common to All Branches)	Mathematics – I 07A1BS02 (Common to All Branches)	Computer Programming 07A1EC04 (Common to ME, MCT, MEP & AME)	Mathematical Methods 07A1BS06 (Common to EEE, ME, ECE, CSE, EIE, BME, IT, E.Con.E, MCT, CSS, ETM, ECC, MEP, ICE & AME)	Engineering Chemistry 07A1BS07 (Common to ME, MCT, MEP & AME)	Engineering Physics 07A1BS03 (Common to CE, ME, CHEM, MCT, MMT, MEP, AE & AME)	Classical Mechanics 07A1EC03 (Common to ME, CHEM, MCT, MEP & AME)

ELECTRONICS AND COMMN. ENGINEERING (04-E C E)	English 07A1BS01 (Common to All Branches)	Mathematics – I 07A1BS02 (Common to All Branches)	C Programming & Data Structures 07A1EC01 (Common to CE, EEE, ECE, CSE, CHEM, EIE, BME, IT, E.Con.E, CSS, ETM, ECC, AE, ICE & BT)	Mathematical Methods 07A1BS06 (Common to EEE, ME, ECE, CSE, EIE, BME, IT, E.Con.E, MCT, CSS, ETM, ECC, MEP, ICE & AME)	Electronic Devices and Circuits 07A1EC06 (Common to ECE, CSE, EIE, BME, IT, E.Con.E, CSS, ETM, ECC & ICE)	Network Analysis 07A1EC05 (Common to ECE, EIE, BME, E.Con.E, ETM & ECC)	Applied Physics 07A1BS05 (Common to EEE, ECE, CSE, EIE, BME, IT, E.Con.E, CSS, ETM, ECC & ICE)
COMPUTER SCIENCE AND ENGINEERING (05-C S E)	English 07A1BS01 (Common to All Branches)	Mathematics – I 07A1BS02 (Common to All Branches)	C Programming & Data Structures 07A1EC01 (Common to CE, EEE, ECE, CSE, CHEM, EIE, BME, IT, E.Con.E, CSS, ETM, ECC, AE, ICE & BT)	Mathematical Methods 07A1BS06 (Common to EEE, ME, ECE, CSE, EIE, BME, IT, E.Con.E, MCT, CSS, ETM, ECC, MEP, ICE & AME)	Electronic Devices and Circuits 07A1EC06 (Common to ECE, CSE, EIE, BME, IT, E.Con.E, CSS, ETM, ECC & ICE)	Basic Electrical Engineering 07A1EC07 (Common to CSE, IT & CSS)	Applied Physics 07A1BS05 (Common to EEE, ECE, CSE, EIE, BME, IT, E.Con.E, CSS, ETM, ECC & ICE)
CHEMICAL ENGINEERING (08-C H E M)	English 07A1BS01 (Common to All Branches)	Mathematics – I 07A1BS02 (Common to All Branches)	C Programming & Data Structures 07A1EC01 (Common to CE, EEE, ECE, CSE, CHEM, EIE, BME, IT, E.Con.E, CSS, ETM, ECC, AE, ICE & BT)	Introduction to Chemical Engineering 07A10801	Physical Chemistry 07A1BS08	Engineering Physics 07A1BS03 (Common to CE, ME, CHEM, MCT, MMT, MEP, AE & AME)	Classical Mechanics 07A1EC03 (Common to ME, CHEM, MCT, MEP & AME)
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-E I E)	English 07A1BS01 (Common to All Branches)	Mathematics – I 07A1BS02 (Common to All Branches)	C Programming & Data Structures 07A1EC01 (Common to CE, EEE, ECE, CSE, CHEM, EIE, BME, IT, E.Con.E, CSS, ETM, ECC, AE, ICE & BT)	Mathematical Methods 07A1BS06 (Common to EEE, ME, ECE, CSE, EIE, BME, IT, E.Con.E, MCT, CSS, ETM, ECC, MEP, ICE & AME)	Electronic Devices and Circuits 07A1EC06 (Common to ECE, CSE, EIE, BME, IT, E.Con.E, CSS, ETM, ECC & ICE)	Network Analysis 07A1EC05 (Common to ECE, EIE, BME, E.Con.E, ETM & ECC)	Applied Physics 07A1BS05 (Common to EEE, ECE, CSE, EIE, BME, IT, E.Con.E, CSS, ETM, ECC & ICE)

<b>BIO-MEDICAL ENGINEERING (11-B M E)</b>	English 07A1BS01 (Common to All Branches)	Mathematics – I 07A1BS02 (Common to All Branches)	C Programming & Data Structures 07A1EC01 (Common to CE, EEE, ECE, CSE, CHEM, EIE, BME, IT, E.Con.E, CSS, ETM, ECC, AE, ICE & BT)	Mathematical Methods 07A1BS06 (Common to EEE, ME, ECE, CSE, EIE, BME, IT, E.Con.E, MCT, CSS, ETM, ECC, MEP, ICE & AME)	Electronic Devices and Circuits 07A1EC06 (Common to ECE, CSE, EIE, BME, IT, E.Con.E, CSS, ETM, ECC & ICE)	Network Analysis 07A1EC05 (Common to ECE, EIE, BME, E.Con.E, ETM & ECC)	Applied Physics 07A1BS05 (Common to EEE, ECE, CSE, EIE, BME, IT, E.Con.E, CSS, ETM, ECC & ICE)
<b>INFORMATION TECHNOLOGY (12 - I T)</b>	English 07A1BS01 (Common to All Branches)	Mathematics – I 07A1BS02 (Common to All Branches)	C Programming & Data Structures 07A1EC01 (Common to CE, EEE, ECE, CSE, CHEM, EIE, BME, IT, E.Con.E, CSS, ETM, ECC, AE, ICE & BT)	Mathematical Methods 07A1BS06 (Common to EEE, ME, ECE, CSE, EIE, BME, IT, E.Con.E, MCT, CSS, ETM, ECC, MEP, ICE & AME)	Electronic Devices and Circuits 07A1EC06 (Common to ECE, CSE, EIE, BME, IT, E.Con.E, CSS, ETM, ECC & ICE)	Basic Electrical Engineering 07A1EC07 Common to CSE, IT & CSS	Applied Physics 07A1BS05 (Common to EEE, ECE, CSE, EIE, BME, IT, E.Con.E, CSS, ETM, ECC & ICE)
<b>ELECTRONICS &amp; CONTROL ENGINEERING (13-E Con. E)</b>	English 07A1BS01 (Common to All Branches)	Mathematics – I 07A1BS02 (Common to All Branches)	C Programming & Data Structures 07A1EC01 (Common to CE, EEE, ECE, CSE, CHEM, EIE, BME, IT, E.Con.E, CSS, ETM, ECC, AE, ICE & BT)	Mathematical Methods 07A1BS06 (Common to EEE, ME, ECE, CSE, EIE, BME, IT, E.Con.E, MCT, CSS, ETM, ECC, MEP, ICE & AME)	Electronic Devices and Circuits 07A1EC06 (Common to ECE, CSE, EIE, BME, IT, E.Con.E, CSS, ETM, ECC & ICE)	Network Analysis 07A1EC05 (Common to ECE, EIE, BME, E.Con.E, ETM & ECC)	Applied Physics 07A1BS05 (Common to EEE, ECE, CSE, EIE, BME, IT, E.Con.E, CSS, ETM, ECC & ICE)
<b>ELECTRONICS AND COMPUTER ENGINEERING (19-E C C)</b>	English 07A1BS01 (Common to All Branches)	Mathematics – I 07A1BS02 (Common to All Branches)	C Programming & Data Structures 07A1EC01 (Common to CE, EEE, ECE, CSE, CHEM, EIE, BME, IT, E.Con.E, CSS, ETM, ECC, AE, ICE & BT)	Mathematical Methods 07A1BS06 (Common to EEE, ME, ECE, CSE, EIE, BME, IT, E.Con.E, MCT, CSS, ETM, ECC, MEP, ICE & AME)	Electronic Devices and Circuits 07A1EC06 (Common to ECE, CSE, EIE, BME, IT, E.Con.E, CSS, ETM, ECC & ICE)	Network Analysis 07A1EC05 (Common to ECE, EIE, BME, E.Con.E, ETM & ECC)	Applied Physics 07A1BS05 (Common to EEE, ECE, CSE, EIE, BME, IT, E.Con.E, CSS, ETM, ECC & ICE)

<p><b>AERONAUTICAL ENGINEERING</b> (21-A E)</p>	<p>English 07A1BS01 (Common to All Branches)</p>	<p>Mathematics – I 07A1BS02 (Common to All Branches)</p>	<p>C Programming &amp; Data Structures 07A1EC01 (Common to CE, EEE, ECE, CSE, CHEM, EIE, BME, IT, E.Con.E, CSS, ETM, ECC, AE, ICE &amp; BT)</p>	<p>Engineering Mechanics 07A1EC09 (Common to MMT &amp; AE)</p>	<p>Numerical Methods 07A1BS09</p>	<p>Engineering Physics 07A1BS03 (Common to CE, ME, CHEM, MCT, MMT, MEP, AE &amp; AME)</p>	<p>Introduction to Aerospace Engineering 07A12101</p>
<p><b>INSTRUMENTATION AND CONTROL ENGINEERING</b> (22-I C E)</p>	<p>English 07A1BS01 (Common to All Branches)</p>	<p>Mathematics – I 07A1BS02 (Common to All Branches)</p>	<p>C Programming &amp; Data Structures 07A1EC01 (Common to CE, EEE, ECE, CSE, CHEM, EIE, BME, IT, E.Con.E, CSS, ETM, ECC, AE, ICE &amp; BT)</p>	<p>Mathematical Methods 07A1BS06 (Common to EEE, ME, ECE, CSE, EIE, BME, IT, E.Con.E, MCT, CSS, ETM, ECC, MEP, ICE &amp; AME)</p>	<p>Electronic Devices and Circuits 07A1EC06 (Common to ECE, CSE, EIE, BME, IT, E.Con.E, CSS, ETM, ECC &amp; ICE)</p>	<p>Electrical Circuit Analysis 07A1EC02 (Common to EEE &amp; ICE)</p>	<p>Applied Physics 07A1BS05 (Common to EEE, ECE, CSE, EIE, BME, IT, E.Con.E, CSS, ETM, ECC &amp; ICE)</p>
<p><b>BIO - TECHNOLOGY</b> (23-B T)</p>	<p>English 07A1BS01 (Common to All Branches)</p>	<p>Mathematics – I 07A1BS02 (Common to All Branches)</p>	<p>C Programming &amp; Data Structures 07A1EC01 (Common to CE, EEE, ECE, CSE, CHEM, EIE, BME, IT, E.Con.E, CSS, ETM, ECC, AE, ICE &amp; BT)</p>	<p>Fundamentals of Biology 07A12102</p>	<p>Basic Electrical &amp; Electronics Engineering 07A10201</p>	<p>Process Engineering Principles 07A12301</p>	<p>--</p>