

**ADIKAVI NANNAYA UNIVERSITY :: RAJAHMUNDRY****B.Tech Engineering Courses (Backlogs)**

VII Semester (Backlogs only) End Examinations (for 2016, 2017 &amp; 2018 AB)

**TIME TABLE****Time: 02.00PM – 05.00PM**

S.No	Date	Day	<i>C.S.E (w.e.f 2016-17AB)</i> Subject	<i>E.I.E (w.e.f 2016-17AB)</i> Subject	<i>I.T (w.e.f 2017-18AB)</i> Subject	<i>E.C.E (w.e.f 2017-18AB)</i> Subject	Max Marks
1	19.11.2022	Saturday	Web Technologies (BT-CS-701)	Analytical Instrumentation (BT-EI-701)	Image Processing (BT-IT-701)	Radar Engineering (BT-EC-701)	75
2	21.11.2022	Monday	Big Data Analytics (BT-CS-702)	Digital Image Processing (BT-EI-702)	Big Data Analytics (BT-IT-702)	Digital Image Processing (BT-EC-702)	75
3	22.11.2022	Tuesday	Elective-II - Elective-A (BT-CS-703-A) Soft Computing	Virtual Instrumentation (BT-EI-703)	Elective-II (BT-IT-703-A) Soft Computing	Optical Communications (BT-EC-703)	75
			Elective-II - Elective-B (BT-CS-703B) Grid Computing		Elective- II (BT-IT-703-B) Grid Computing		75
			Elective-II - Elective-C (BT-CS-703C) Cloud Computing		Elective- II (BT-IT-703-C) Cloud Computing		75
4	24.11.2022	Thursday	Elective-III - Elective-A (BT-CS-704A) Software Testing and Quality Assurance	Elective-II - Elective-A (BT-EI-704A) Fiber Optic and Laser Instrumentation	Elective- III (BT-IT-704-A) Advanced Microprocessors	Elective- II (BT-EC-704-A) Information Theory and Coding	75
			Elective-III - Elective-B (BT-CS-704B) Cyber Security and Forensics	Elective-II - Elective-B (BT-EI-704B) Artificial Neural Networks and Fuzzy Logic	Elective- III (BT-IT-704-B) Robotics and Automation	Elective- II (BT-EC-704-B) Artificial Neural Networks and Fuzzy Logic	75
			Elective-III - Elective-C (BT-CS-704C) Social Network Analysis	Elective-II - Elective-C (BT-EI-704C) Reliability Engineering	Elective- III (BT-IT-704-C) Social Network Analysis	Elective- II (BT-EC-704-C) Software Defined Radio	75
			..	Elective-II - Elective-D (BT-EI-704D) Robotics and Automation	..	Elective- II (BT-EC-704-D) Electronic Measurements and Instrumentation	75

Rajahmundry  
Date: 06.11.2022Sd/-  
CONTROLLER OF EXAMINATIONS



# ADIKAVI NANNAYA UNIVERSITY :: RAJAHMUNDRY

## B.Tech Engineering Courses

VII Semester End Examinations (for 2019-20 admitted batch only) **(Regular)**

**TIME TABLE**

**Time: 2.00PM – 05.00PM**

		<i>C.S.E</i>	<i>E.C.E</i>	<i>MECHANICAL</i>	<i>CIVIL</i>	
S.No	Date & Day	Subject	Subject	Subject	Subject	Max Marks
1	19.11.2022 Saturday	<b>Elective-A-</b> Software Testing and Quality Assurance (BT-CS-711-A)	<b>Elective-A-</b> Radar Engineering (BT-EC-711-A)	<b>Elective-A-</b> Finite Element Method (BT-ME-CI-711-A)		75
		<b>Elective-B-</b> Software Architectures and Design Patterns (BT-CS-711-B)	<b>Elective-B-</b> Satellite Engineering (BT-EC-711-B)	<b>Elective-B-</b> Measurements & CNC Machines (BT-ME-711-B)	<b>Elective-B-</b> Earth and Rock Fill Dams (BT-CI-711-B)	
		<b>Elective-C-</b> Agile Software Development (BT-CS-711-C)	<b>Elective-C-</b> Analog IC Design (BT-EC-711-C)	<b>Elective-C-</b> Advanced Foundry & Welding Technology (BT-ME-711-C)	<b>Elective-C-</b> Building Services (BT-CI-711-C)	
2	21.11.2022 Monday	<b>Elective-A-</b> Python Programming (BT-CS-712-A)	<b>Elective-A-</b> Electronic Measurements and Instrumentation (BT-EC-712-A)	<b>Elective-A-</b> Experimental Stress Analysis (BT-ME-712-A)	<b>Elective-A-</b> Solid Dynamics and Machine Foundations (BT-CI-712-A)	75
		<b>Elective-B-</b> AJAX and JSON (BT-CS-712-B)	<b>Elective-B-</b> Fiber Optics and Wireless Optical Communications (BT-EC-712-B)	<b>Elective-B-</b> Design for Manufacture (BT-ME-712-B)	<b>Elective-B-</b> Air Pollution and Control (BT-CI-712-B)	
		<b>Elective-C-</b> PHP Programming (BT-CS-712-C)	<b>Elective-C-</b> Information Theory and Coding (BT-EC-712-C)	<b>Elective-C-</b> Total Quality Control & Management (BT-ME-712-C)	<b>Elective-C-</b> Bridge Engineering (BT-CI-712-C)	
3	22.11.2022 Tuesday	<b>Elective-A-</b> Computer Vision and Pattern Recognition (BT-CS-713-A)	<b>Elective-A-</b> Mobile Cellular Communications (BT-EC-713-A)	<b>Elective-A-</b> Unconventional Machining Process (BT-ME-713-A)	<b>Elective-A-</b> Urban Hydrology (BT-CI-713-A)	75
		<b>Elective-B-</b> Machine Learning (BT-CS-713-B)	<b>Elective-B-</b> Wireless Communication (BT-EC-713-B)	<b>Elective-B-</b> Production Planning & Control (BT-ME-713-B)	<b>Elective-B-</b> Ground Improvement Techniques (BT-CI-713-B)	
		<b>Elective-C-</b> Big Data Analytics (BT-CS-713-C)	<b>Elective-C-</b> ASIC Design (BT-EC-713-C)	<b>Elective-C-</b> Mechanical Vibrations (BT-ME-713-C)	<b>Elective-C-</b> Low-Cost Housing (BT-CI-713-C)	

		<b><i>C.S.E</i></b>	<b><i>E.C.E</i></b>	<b><i>MECHANICAL</i></b>	<b><i>CIVIL</i></b>	
<b>S.No</b>	<b>Date &amp; Day</b>	<b>Subject</b>	<b>Subject</b>	<b>Subject</b>	<b>Subject</b>	<b>Max Marks</b>
<b>4</b>	<b>24.11.2022 Thursday</b>	<b>Elective-A-</b> Business Intelligence and Visualization (BT-CS-714-A)	<b>Elective-A-</b> Digital Image Processing (BT-EC-714-A)	<b>Elective-A-</b> Non Destructive Evaluation (BT-ME-714-A)	<b>Elective-A-</b> Environmental Impact Assessment (BT-CI-714-A)	<b>75</b>
		<b>Elective-B-</b> Natural Language Processing (BT-CS-714-B)	<b>Elective-B-</b> Software Defined Radio (BT-EC-714-B)	<b>Elective-B-</b> Additive Manufacturing (BT-ME-714-B)	<b>Elective-B-</b> Earth Retaining Structures (BT-CI-714-B)	
		<b>Elective-C-</b> Advanced Databases (BT-CS-714-C)	<b>Elective-C-</b> Television Engineering (BT-EC-714-C)	<b>Elective-C-</b> Concurrent Engineering (BT-ME-714-C)	<b>Elective-C-</b> Airport Planning and Design (BT-CI-714-C)	
<b>5</b>	<b>25.11.2022 Friday</b>	<b>Elective-A-</b> Foundations of Data Science (BT-CS-715-A)	<b>Elective-A-</b> Embedded System (BT-EC-715-A)	<b>Elective-A-</b> Cryogenic Engineering (BT-ME-715-A)	<b>Elective-A-</b> Watershed Management (BT-CI-715-A)	<b>75</b>
		<b>Elective-B-</b> Block Chain Technology (BT-CS-715-B)	<b>Elective-B-</b> Global Positioning Systems (BT-EC-715-B)	<b>Elective-B-</b> Tool Design (BT-ME-715-B)	<b>Elective-B-</b> Travel Demand Analysis (BT-CI-715-B)	
		<b>Elective-C-</b> Computer Forensics (BT-CS-715-C)	<b>Elective-C-</b> Smart Antenna Systems (BT-EC-715-C)	<b>Elective-C-</b> Supply Chain Management (BT-ME-715-C)	<b>Elective-C-</b> Traffic Safety (BT-CI-715-C)	
<b>6</b>	<b>26.11.2022 Saturday</b>	Managerial Economics and Financial Accounting (BT-CS-716)	Management Science (BT-EC-716)	Industrial Engineering & Management (BT-ME-716)	Industrial Management and Entrepreneurship (BT-CI-716)	<b>75</b>

Rajahmundry  
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**ADIKAVI NANNAYA UNIVERSITY :: RAJAHMUNDRY**  
**B.Tech Engineering Courses**  
V Semester End Examinations (Regular & Backlog) (w.e.f 2019 AB)

**TIME TABLE**

**Time: 2.00PM to 5.00PM**

S.No	Date	<i>C.S.E</i> Subject	<i>ECE</i> Subject	<i>EIE</i> Subject	<i>CIVIL</i> Subject	<i>MECHANICAL</i> Subject	Max Marks	
1	28.11.2022 Monday	Micro Processors and Micro Controllers (BT-CS-511)	Linear IC Applications (BT-EC-511)	Linear Integrated Circuits (BT-EI-521)	Concrete Technology (BT-CI-511)	Dynamics of Machinery (BT-ME-511)	75	
2	29.11.2022 Tuesday	Formal Languages and Automata Theory (BT-CS-512)	Antennas and Wave Propagation (BT-EC-512)	Analytical Instrumentation (BT-EI-522)	Environmental Engineering (BT-CI-512)	Design of Machine Members-I (BT-ME-512)	75	
3	30.11.2022 Wednesday	Design and Analysis of Algorithms (BT-CS-513)	Digital Communications (BT-EC-513)	Biomedical Instrumentation (BT-EI-523)	Geotechnical Engineering (BT-CI-513)	Metal Cutting & Machine Tools (BT-ME-513)	75	
4	02.12.2022 Friday	Object Oriented Analysis and Design with UML (BT-CS-514)	<b>Elective-A-</b> Computer Organization (BT-EC-514-A)	<b>Elective-A-</b> Computer Organization (BT-EI-524-A)	<b>Elective-A-</b> Construction Management (BT-CI-514-A)	<b>Elective-A-</b> Power Plant Engineering (BT-ME-514-A)	75	
			<b>Elective-B-</b> Networks and Protocols (BT-EC-514-B)	<b>Elective-B-</b> Computer Networks (BT-EI-524-B)	<b>Elective-B-</b> Smart Cities (BT-CI-514-B)	<b>Elective-B-</b> Automobile Engineering (BT-ME-514-B)		
			<b>Elective-C-</b> Data Mining and Ware Housing (BT-EC-514-C)	<b>Elective-C-</b> Data Base Management Systems (BT-EI-524-C)	<b>Elective-C-</b> Green Technology (BT-CI-514-C)	<b>Elective-C-</b> Theory of Elasticity & Plasticity (BT-ME-514-C)		
5	03.12.2022 Saturday	<b>Elective-A-</b> Artificial Intelligence & Neural Networks (BT-CS-515-A)	<b>Elective-A-</b> VLSI Design (BT-EC-515-A)	<b>Elective-A-</b> VLSI Design (BT-EI-525-A)	<b>Elective-A-</b> Reinforced Soil Structures (BT-CI-515-A)	<b>Elective-A-</b> Nano-Technology (BT-ME-515-A)	75	
			<b>Elective-B-</b> Distributed Operating Systems (BT-CS-515-B)	<b>Elective-B-</b> Digital IC Design (BT-EC-515-B)	<b>Elective-B-</b> Industrial Safety and Maintenance Engineering (BT-EI-525-B)	<b>Elective-B-</b> Railways & Airport Engineering (BT-CI-515-B)		<b>Elective-B-</b> Robotics (BT-ME-515-B)
			<b>Elective-C-</b> Internet of Things (BT-CS-515-C)	<b>Elective-C-</b> Optoelectronics (BT-EC-515-C)	<b>Elective-C-</b> Digital Signal Processing (BT-EI-525-C)	<b>Elective-C-</b> Remote Sensing and GIS (BT-CI-515-C)		<b>Elective-C-</b> Artificial Intelligence & Machine Learning (BT-ME-515-C)
6	05.12.2022 Monday	Constitution of India (BT-C-516)	Constitution of India (BT-C-516)	Constitution of India (BT-C-516)	Constitution of India (BT-C-516)	Constitution of India (BT-C-516)	75	

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