

# BAPATLA ENGINEERING COLLEGE :: BAPATLA (Autonomous)

Ref: BEC/E/10/.....

Date: 16.12.2021.

## TIME TABLE FOR 2/4 B.TECH. (3rd Semester) Semester-end Supplementary Examinations - JANUARY, 2022

### (Y14, Y15, Y16 & Y17 BATCH STUDENTS ONLY)

DATE & DAY	II/IV CIVIL	II/IV CHEM.	II/IV C.S.E. & I.T.	II/IV E.C.E.	II/IV E.E.E.	II/IV E.I.E.	II/IV MECH.
17.01.2022 (Monday)	14CE 301 - Engg. Mathematics - III	14CH 301 Engg. Mathematics - III	14CS/IT 301 - Engg. Mathematics - III	14EC 301 - Engg. Mathematics - III	14EE 301 - Engg. Mathematics - III	14EI 301 - Engg. Mathematics - III	14ME 301 - Engg. Mathematics - III
18.01.2022 (Tuesday)	14CE 302 - Building Materials & Concrete Technology.	14CH 302 - Material Science & Engineering	14CS/IT 302 - Discrete Mathematical Structures.	14EC 302 - Data Structures using "C"	14EE 302 - Basic Electronic Devices	14EI 302 - Data Structures using "C"	14ME 302 - Mechanics of Materials - I
19.01.2022 (Wednesday)	14CE 303 - Surveying-1.	14CH 303 - Organic Chemistry.	14CS/IT 303 - Digital Logic Design.	14EC 303 - Electronic Devices.	14EE 303 - Circuit Theory.	14EI 303 - Electronic Devices.	14ME 303 - Basic Thermodynamics.
20.01.2022 (Thursday)	14CE 304 - Solid.Mech.- I	14CH 304 - Inorganic Chemical Technology	14CS/IT 304 - Operating Systems.	14EC 304 - Signals & Systems	14EE 304 - Prime Movers & Pumps.	14EI 304 - Elements of Mechanical Engg.	14ME 304 - Fluid Mechanics
21.01.2022 (Friday)	14CE 305 - Fluid.Mech.	14CH 305 - Material & Energy.Balances.	14CS/IT 305 - Data Structures.	14EC 305 - Digital.Electronics	14EE 305 - Switching Theory & Logic Design	14EI 305 - Digital.Electronics	14ME 305 - Kinematics of Machines.
22.01.2022 (Saturday)	14CE 306 - Engg..Geology.	14CH 306 - Momentum Transfer	14CS/IT - 306 Object Oriented Programming.	14EC 306 - Circuit Theory.	14EE 306 - D.C.Machines	14EI 306 - Circuit Theory	14ME 306 - Machine.Drawing.

Supplementary Practical examinations commences from 24.01.2022 to 27.01.2022



**NO STUDENT WILL BE ALLOWED IN TO THE EXAMINATION HALL WITH OUT VALID IDENTITY CARD, HALL TICKET & MASK**  
**NO STUDENT WILL BE ALLOWED IN TO THE EXAMINATION HALL AFTER 9.30 AM**

**EXAM TIMINGS : 9.30 AM to 12.30 PM**

Controller of Examinations

PRINCIPAL

C.C.: - ALL NBS (INCLUDING HOSTEL, CANTEEN)

ALL B.Tech. HODs & Maths HOD Staff Circulation  
 EXAMINATION SECTION N/A.

Dr. B. Ravi Sankar, Chief Superintendent, Mech. Dept.

Prof. J.S. RAO, Controller of Examinations

TRANSPORT IN-CHARGE FOR N/A.;

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# BAPATLA ENGINEERING COLLEGE :: BAPATLA :: (AUTONOMOUS)

Ref.: - BEC/E/10/.....

(Y14, Y15, Y16 & Y17 Batch Students Only)

Date: 16.12.2021

TIME TABLE FOR 2/4 B.TECH. (4th Semester) SEMESTER END SUPPLEMENTARY EXAMINATIONS- JANUARY, 2022.

DATE & DAY	I/IV CIVIL	I/IV CHEM.	I/IV C.S.E.	I/IV E.C.E.	I/IV E.E.E.	I/IV E.I.E.	I/IV I.T.	I/IV MECH.
17.01.2022 (Monday)	14MAA401 - Engg. Mathematics-IV	14MAA401 - Engg. Mathematics-IV	14MAA401 - Engg. Mathematics-IV	14MAA401 - Engg. Mathematics-IV	14MAA401 - Engg. Mathematics-IV	14MAA401 - Engg. Mathematics-IV	14MAA401 - Engg. Mathematics-IV	14MAA401 - Engg. Mathematics-IV
18.01.2022 (Tuesday)	14CE402 - Professional Ethics & Human Values	14CH402 - Organic Chemical Technology	14CS402 - Professional Ethics & Human Values	14EC402 - Electronic Circuits - I	14EE402 - Analog Electronic Circuits	14EI402 - Electronic Circuits - I	14IT402 - Automata Theory & Formal Languages	14ME402 - Mechanics of Materials - II
19.01.2022 (Wednesday)	14CE403 - Surveying - II	14CH403 - Process heat Transfer	14CS403 - Computer Organization	14EC403 - Electromagnetic Field Theory	14EE403 - Object Oriented Prog. & Operating Systems	14EI403 - Electrical Technology	14IT403 - Computer Organization	14ME403 - Applied Thermodynamics
20.01.2022 (Thursday)	14CE404 - Solid Mechanics - II	14CH404 - Engg. Thermodynamics	14CS404 - Design & Analysis of Algorithms	14EC404 - Analog Communications	14EE404 - Network Analysis & Synthesis	14EI404 - Microprocessors & Interfacing	14IT404 - Design & Analysis of Algorithms	14ME404 - Hydraulic Machine
21.01.2022 (Friday)	14CE405 - Hydraulic & Hydraulic Machines	14CH405 - Mechanical Unit Operations	14CS405 - GUI Programming	14EC405 - Network Analysis & Synthesis	14EE405 - Electro Magnetic Field Theory	14EI405 - Electrical & Electronics Measurements	14IT405 - GUI Programming	14ME405 - Casting, Forming & Welding Technology.
22.01.2022 (Saturday)	14CE406 - Environmental Engg.-1	14CH406 - Process Instrumentation	14CS406 - Web Technology	14EC406 - Basic Instrumentation	14EE406 - Transformers & Induction Motors	14EI406 - Signals & Systems	14IT406 - Web Technology	14ME406 - Material Science & Metallurgy

Supplementary Practical examinations commences from 24.01.2022 TO 27.01.2022

NO STUDENT WILL BE ALLOWED IN TO THE EXAMINATION HALL WITHOUT VALID IDENTITY CARD & MASK  
NO STUDENT WILL BE ALLOWED IN TO THE EXAMINATION HALL AFTER 1.30 PM

NOTE: - 1. All Examinations are from **1.30 PM to 4.30 PM**

C.C.: - ALL NBS (INCLUDING HOSTEL, CANTEEN NBS)

ALL B.TECH. HODs & Staff Circulation

Prof. J.S. RAO, Controller of Examinations

Dr. B. Ravi Sankar, Chief Superintendent, Mech. Dept.

Transport Incharge for n/a.

EXAMINATION SECTION

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Time Table for 2/4 B.Tech. (3rd Semester) Supplementary Semester End final Examinations - JANUARY - 2022

DATE & DAY	I/IV CIVIL	I/IV C.S.E.	I/IV E.C.E.	I/IV E.E.E.	I/IV E.I.E.	I/IV I.T.	I/IV MECH.
17.01.2022 (Monday)	18MA003- Probability & Statistics	18MA003- Probability & Statistics	18MA003- Probability & Statistics	18MA003- Probability & Statistics	18MA003- Probability & Statistics	18IT301 Computer Organization & Architecture	18ME301 Strength of Materials-1
18.01.2022 (Tuesday)	18CEE302 Surveying	18CS302- Data Structures	18EC302- Data Structures using "Python"	18EE302- Network Analysis	18EI302- Electronics Devices & Circuits	18IT302- Data Structures	18ME302- Professional Ethics & Human Values
19.01.2022 (Wednesday)	18CEE303 Solid Mechanics	18CS303- Discrete Mathematics	18EC303- Electronics Devices & Circuits	18EE303- Analog Electronics	18EI303- Digital Electronics.	18IT303- Discrete Mathematics	18ME303- Thermodynamics
20.01.2022 (Thursday)	18CE304 Building Materials, Planning & Construction	18CS304- Object Oriented Prog.	18EC304- Electro Magnetic Field Theory	18EE304- Electrical Machines-1. (DC M & T)	18EI304- Network Theory	18IT304- Object Oriented Prog.	18ME304- Fluid Mechanics & Hydraulic Machines.
21.01.2022 (Friday)	18CEE305- Fluid Mechanics	18CS305- Operating Systems	18EC305- Digital Electronics	18EE303- Engineering Mechanics	18ME001- Elements of Mech. Engg.	18IT305- Operating Systems.	18ME305- Basic Manufacturing Processes
22.01.2022 (Saturday)	18HU001- Indian Constitution	18CS306-Micro Processor & Micro Controllers	18EL002- Technical English.	18EL002- Technical English.	18EI306- Professional Ethics & Human Values	18EL002- Technical English.	18ME306- Constitution of India.

Supplementary Practical Examinations commences from 24.01.2022 to 27.01.2022



NO STUDENT WILL BE ALLOWED IN TO THE EXAMINATION HALL WITH OUT VALID IDENTITY CARD & MASK  
NO STUDENT WILL BE ALLOWED IN TO THE EXAMINATION HALL AFTER 9.30 AM.

NOTE: - 1. ALL EXAMINATIONS ARE FROM 9.30 AM TO 12.30 PM.

Controller of Examinations

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C.C.: - ALL NBS (INCLUDING HOSTEL, CANTEEN)

ALL B.Tech. HODs &amp; Maths HOD FOR STAFF CIRCULATION

Dr. B. Ravi Sankar, Chief Superintendent, Mechanical Dept.

Prof. J.S. RAO, Controller of Exams

EXAMINATION SECTION

TRANSPORT IN-CHARGE FOR N/A.

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**BAPATLA ENGINEERING COLLEGE :: BAPATLA :: (Autonomous)**

Date: 16.12.2021

Time table for **Sem End Final Supplementary Examinations** of 1/4 B.Tech. (2nd semester) (R20 stream only) (All Branches)

DATE & DAY	I/IV CIVIL	I/IV C.S.E.	I/IV Cyber Security	I/IV Data Science	I/IV E.C.E.	I/IV E.E.E.	I/IV E.I.E.	I/IV I.T.	I/IV MECH.
17.01.2022 (Monday)	20CE201 - Numerical Methods and Advanced Calculus	20CS201 - Numerical Methods and Advanced Calculus	20CB201 - Numerical Methods and Advanced Calculus	20DS201 - Numerical Methods and Advanced Calculus	20EC201 - Numerical Methods and Advanced Calculus	20EE201 - Numerical Methods and Advanced Calculus	20EI201 - Numerical Methods and Advanced Calculus	20IT201 - Numerical Methods and Advanced Calculus	20ME201 - Numerical Methods and Advanced Calculus
18.01.2022 (Tuesday)	20CE202 - Engineering Chemistry	20CS202 - Semiconductor Physics	20CB202 - Engineering Chemistry	20DS202 - Engineering Chemistry	20EC202 - Basic Instrumentation	20EE202 - Semiconductor Physics & Nano Materials	20EI202 - Semiconductor Physics & Nano Materials	20IT202 - Semiconductor Physics	20ME202 - Engineering Chemistry
19.01.2022 (Wednesday)	20CE203 - Engineering Mechanics	20CS203 - Basic Electronics & Electrical Engg.	.....	.....	20EC203 - Communicative English	20EE203 - Engineering Mechanics	20EI203 - Instrumentation & Nanotechnology	20IT203 - Communicative English	20ME203 - Communicative English
20.01.2022 (Thursday)	20CE204 - Building Materials, Planning & Construction	20CS204 - Programming for Problem Solving	20CB203 - Programming for Problem Solving	20DS203 - Programming for Problem Solving	20EC204 - Programming with C++	20EE204 - Programming for Problem Solving	20EI204 - Programming for Problem Solving	20IT204 - Programming for Problem Solving	20ME204 - Engineering Mechanics - II
21.01.2022 (Friday)	.....	20CS206 - Discrete Mathematics	20CB205 - Discrete Mathematics	20DS205 - Discrete Mathematics	20EC205 - Circuit Theory	20EE205 - Circuit Theory	20EI205 - Basic Electrical Engineering	20IT206 - Discrete Mathematics	.....
22.01.2022 (Saturday)	.....	20CS205 - Digital Logic Design	20CB204 - Digital Logic Design	20DS204 - Digital Logic Design	20EC206 - Fundamentals of Digital Electronics	20EE203 - Chemistry	.....	20IT205 - Digital Logic Design	.....

**Supplementary Practical examinations commences from 21.01.2022 to 25.01.2022.**

NO STUDENT WILL BE ALLOWED IN TO THE EXAMINATION HALL WITH OUT VALID IDENTITY CARD, MASK & SANITIZER

NO STUDENT WILL BE ALLOWED IN TO THE EXAMINATION HALL AFTER 09.30 AM

NOTE: - 1. All Examinations are from **09.30 AM to 12.30 PM**

C.C.: - ALL NBS (INCLUDING HOSTEL, CANTEEN)

ALL B.Tech. HODs and Staff Circulation

Prof. J.S. Rao, Controller of Examinations

Dr. B. Ravi Sankar, Chief Superintendent, Mech. Dept.

EXAMINATION SECTION ; Transport Incharge N/A;

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Controller of Examinations

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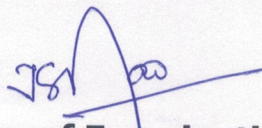
BAPATLA ENGINEERING COLLEGE: BAPATLA  
Autonomous

Date: 16.12.2021


Time Table for 1/4 B.Tech. Semester End Examinations: JANUARY - 2022  
(Y14, Y15, Y16 & Y17 Batch Students (R14 Stream) – Supplementary)

**I SEMESTER**

Day & Date	Examination Timings	Subject Code	Subject Title
24.01.2022 Monday	9.30 AM TO 12.30 PM	CE/CH/CS/EC/EE/EI/IT/ME – 14MA101 – Common to All	Engineering Mathematics - I
25.01.2022 Tuesday	9.30 AM TO 12.30 PM	CE/CH/CS/EC/EE/EI/IT/ME – 14PH102 – Common to All	Engineering Physics - I
27.01.2022 Thursday	9.30 AM TO 12.30 PM	CE/CH/CS/EC/EE/EI/IT/ME – 14CY103 – Common to All	Engineering Chemistry – I
28.01.2022 Friday	9.30 AM TO 12.30 PM	CE/EC/EE – 14EL104	Communicative English
28.01.2022 Friday	1.30 PM TO 4.30 PM	CH/CS/EI/IT/ME – 14EE104	Basic Electrical & Electronics Engg.
29.01.2022 Saturday	9.30 AM TO 12.30 PM	CH/CS/EI/IT/ME – 14ES105	Environmental Studies
29.01.2022 Saturday	1.30 PM TO 4.30 PM	CE/EC/EE – 14EM105	Engineering Mechanics
31.01.2022 Monday	9.30 AM TO 12.30 PM	CH/CS/EI/IT/ME – 14EG106	Engineering Graphics
31.01.2022 Monday	1.30 PM TO 4.30 PM	CE/EC/EE – 14CP106	Problem Solving with Programming



**Controller of Examinations**



**PRINCIPAL**

**Note :** All the Students are informed to bring the Mask, Valid Hall ticket and Student ID card without fail to the examination Hall. No Student will be allowed in to the Examination Hall after 9.30 AM/ 1.30 PM.

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Dr. B. Ravi Shankar, Chief Superintendent, Mech. Dept.  
All HOD's for s/c.  
All Notice Boards (including Canteen & Hostel)  
Examination Section for n/a.  
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Date: 16.12.2021

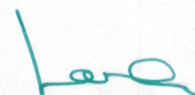
Time Table for 1/4 B.Tech. Semester End Examinations : JANUARY - 2022  
(Y14, Y15, Y16 & Y17 Batch Students (R14 Stream) – Supplementary)

**II SEMESTER**

Day & Date	Examination Timings	Subject Code	Subject Title
24.01.2022 Monday	1.30 PM to 4.30 PM	CE/CH/CS/EC/EE/EI/IT/ME – 14MA201 – Common to All	Engineering Mathematics - II
25.01.2022 Tuesday	1.30 PM to 4.30 PM	CE/CH/CS/EC/EE/EI/IT/ME – 14PH202 – Common to All	Engineering Physics - II
27.01.2022 Thursday	1.30 PM to 4.30 PM	CE/CH/CS/EC/EE/EI/IT/ME – 14CY203 – Common to All	Engineering Chemistry – II
28.01.2022 Friday	9.30 AM TO 12.30 PM	CH/CS/EI/IT/ME – 14EL204	Communicative English
28.01.2022 Friday	1.30 PM TO 4.30 PM	CE/EC/EE – 14EE204	Basic Electrical & Electronics Engg.
29.01.2022 Saturday	9.30 AM TO 12.30 PM	CE/EC/EE – 14ES205	Environmental Studies
29.01.2022 Saturday	1.30 PM TO 4.30 PM	CH/CS/EI/IT/ME – 14EM205	Engineering Mechanics
31.01.2022 Monday	9.30 AM TO 12.30 PM	CE/EC/EE – 14EG206	Engineering Graphics
31.01.2022 Monday	1.30 PM TO 4.30 PM	CH/CS/EI/IT/ME – 14CP206	Problem Solving with Programming



**Controller of Examinations**



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Dr. B. Ravisankar, Chief Superintendent, Mechanical Dept.  
All HOD's for s/c.  
All Notice Boards (including Canteen & Hostel)  
Examination Section for n/a.  
Transport In charge for n/a.:  
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# BAPATLA ENGINEERING COLLEGE :: BAPATLA

(Autonomous)

Date: 16.12.2021.

## **Time Table for I & II Semesters (1st Year) End Examinations: JANUARY - 2022 (R18 Regulations - Y18 & Y19 Batch Students – Supplementary Exams)**

### **SEMESTERS - 1 & 2**

DATE & DAY	TIME	CIVIL	C.S.E.	E.C.E.	E.E.E.	E.I.E.	I.T.	MECH.
17.01.2022 (Monday)	1.30 PM to 4.30 PM	18MA001 Linear Algebra & ODE	18MA001 Linear Algebra & ODE	18MA001 Linear Algebra & ODE	18MA001 Linear Algebra & ODE	18MA001 Linear Algebra & ODE	18MA001 Linear Algebra & ODE	18MA001 Linear Algebra & ODE
18.01.2022 (Tuesday)	1.30 PM to 4.30 PM	18MA002 Numerical Methods & Adv. Calculus	18MA002 Numerical Methods & Adv. Calculus	18MA002 Numerical Methods & Adv. Calculus	18MA002 Numerical Methods & Adv. Calculus	18MA002 Numerical Methods & Adv. Calculus	18MA002 Numerical Methods & Adv. Calculus	18MA002 Numerical Methods & Adv. Calculus
19.01.2022 (Wednesday)	1.30 PM to 4.30 PM	18PH002 Adv. Optics & Material Testing	18CS203 Professional Ethics & Human Values	18PH001 Waves & Modern Physics	18PH001 Waves & Modern Physics	18PH001 Waves & Modern Physics	18IT203 Professional Ethics & Human Values	18PH002 Adv. Optics & Material Testing
20.01.2022 (Thursday)	1.30 PM to 4.30 PM	18CE103 Introduction to Civil Engg.	18PH003 Semiconductor Physics	18EC202 Basic Instrumentation	18PH003 Semiconductor Physics	18PH003 Semiconductor Physics	18PH003 Semiconductor Physics	18ME103 Engineering Mechanics-1
21.01.2022 (Friday)	1.30 PM to 4.30 PM	18CE203 Engineering Mechanics	18CS204 Digital Logic Design	18EC205 Circuit Theory	18EE204 Circuit Theory	18EI203 Instrumentation and Nano Technology	18IT204 Digital Logic Design	18ME203 Engineering Mechanics-II
22.01.2022 (Saturday)	1.30 PM to 4.30 PM	18CY001 Engineering. Chemistry	18CY001 Engineering. Chemistry	18CY001 Engineering. Chemistry	18CY001 Engineering. Chemistry	18CY001 Engineering. Chemistry	18CY001 Engineering. Chemistry	18CY001 Engineering. Chemistry
24.01.2022 Monday	1.30 PM to 4.30 PM	18CE206 Electrical Technology & Mech. Technology	18CS001 Problem Solving with Prog.	18CS001 Problem Solving with Prog.	18CS001 Problem Solving with Prog.	18CS001 Problem Solving with Prog.	18CS001 Problem Solving with Prog.	18CS001 Problem Solving with Prog.
25.01.2022 Tuesday	1.30 PM to 4.30 PM	18EL001 Communicative English	18EL001 Communicative English	18EL001 Communicative English	18EL001 Communicative English	18EL001 Communicative English	18EL001 Communicative English	18EL001 Communicative English
27.01.2022 Thursday	1.30 PM to 4.30 PM	18CE002 Biology for Engineers	18EE001 Basic Electrical & Electronics	18EC203 Programming With C++	.....	18EE002 Basic Electrical Engineering	18EE001 Basic Electrical & Electronics	18EE001 Basic Electrical & Electronics
28.01.2022 Friday	1.30 PM to 4.30 PM	18CE001 Environmental Studies	18CE001 Environmental Studies	18CE001 Environmental Studies	18CE001 Environmental Studies	18CE001 Environmental Studies	18CE001 Environmental Studies	18CE001 Environmental Studies

**SUPPLY PRACTICAL EXAMINATIONS ARE FROM 24.01.2022 TO 27.01.2022**



**NO STUDENT WILL BE ALLOWED IN TO THE EXAMINATION HALL WITH OUT VALID IDENTITY CARD & MASK**



**NO STUDENT WILL BE ALLOWED IN TO THE EXAMINATION HALL AFTER 1.30 PM**

**CONTROLLER OF EXAMINATIONS**

**PRINCIPAL**

C.C.: - ALL NBs (Including Hostel, Canteen)

ALL HODs For Staff Circulation

Dr. B. Ravisankar, Chief Superintendent, Mech. Dept.

Prof. J.S. Rao, Controller of Exams