



ARYAN INSTITUTE OF ENGINEERING & TECHNOLOGY
Arya Vihar, Bhubaneswar-752050

No. AIET/Exam/ .21/.21

Date: 04.03.2021

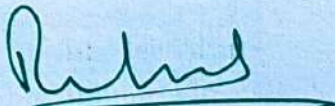
NOTICE

It is hereby informed to all the students of 1st semester B. tech that their class test- I will be held from Dt.17.03.21 to Dt.18.03.21. The total marks for each subject is 30 & duration is 1 hour.

The exam will be held as per the following schedule.

1ST SEMESTER

| DATE | BRANCH | 10.30AM-11.30AM | 12.00PM-01.00PM | 02.30PM-03.30PM |
|----------------------|------------------------|-----------------|---------------------------------|----------------------------------|
| 17.03.21 (WEDDAY) | CIVIL,EE,MECH SEC-A | Mathematics -I | Communicative English | Basic Electrical Engineering |
| | CSE,EEE,ECE SEC-B | Mathematics -I | Communicative English | Basic Electronics Engineering |
| 18.03.21 (THUDAY) | CIVIL,EE,MECH SEC-A | CLASS | Basic Mechanical Engineering | Physics |
| | CSE,EEE,ECE SEC-B | CLASS | Basic Civil Engineering | Chemistry |


Principal M/3/21

Copy forwarded to: Chairperson/Asst. Director (Admission)/Vice-Principal/PIC-Exam/All HODs/Dean (Academics)/All Notice Board/Guard file



ARYAN INSTITUTE OF ENGINEERING & TECHNOLOGY
Arya Vihar, Bhubaneswar-752050

Date: 04.03.2021

No. AIET/Exam/ 20/21

NOTICE

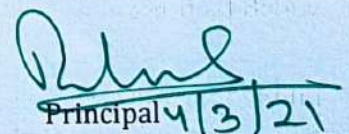
It is hereby informed to all the students of 3rd semester B. tech that their class test- I (for all*) will be held from Dt.17.03.21 to Dt.18.03.21 .The total marks for each subject is 30 & duration is 1 hour.

The exam will be held as per the following schedule.

3RD SEMESTER

| DATE | BRANCH | 10.30AM-11.30AM | 12.00PM-01.00PM | 02.30PM-03.30PM |
|----------------------|--------|---------------------------------------|--|----------------------------|
| 17.03.21 (WEDDAY) | CIVIL | MATH-III | Object Oriented Programming using JAVA | Organizational Behavior |
| | CSE | MATH-III | Object Oriented Programming using JAVA | Engineering Economics |
| | EEE | MATH-III | Object Oriented Programming using JAVA | Engineering Economics |
| | EE | MATH-III | Object Oriented Programming using JAVA | Engineering Economics |
| | ECE | MATH-III | Object Oriented Programming using JAVA | Engineering Economics |
| | MECH | MATH-III | Object Oriented Programming using JAVA | Organizational Behavior |
| 18.13.21 (THUDAY) | CIVIL | Fluid Mechanics & Hydraulics Machines | Environment Science | Mechanics of Solid |
| | CSE | Digital and Logic Design | Environment Science | Data Structures |
| | EEE | Network Theory | Environment Science | Analog Electronic Circuits |
| | EE | Network Theory | Environment Science | Analog Electronic Circuits |
| | ECE | Signal & Systems | Environment Science | Analog Electronic Circuits |
| | MECH | Fluid Mechanics & Hydraulics Machines | Environment Science | Mechanics of Solid |

- Those students who had appeared class test-I before they need to appear this exam as well, as it is compulsory.


Principal 4/3/21

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No. AIET/Exam/ 22/21

Date: 04.03.2021

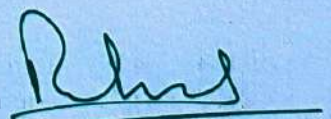
NOTICE

It is hereby informed to all the students of 6th semester B. tech that their class test- I will be held from Dt.19.03.21 to Dt.20.03.21 .The total marks for each subject is 30 & duration is 1 hour.

The exam will be held as per the following schedule.

6TH SEMESTER

| DATE | BRANCH | 10.30AM-11.30AM | 12.00PM-01.00PM | 02.30PM-03.30PM |
|----------------------|--------|------------------------------------|--|---|
| 19.03.21 (FRIDAY) | CIVIL | Design of Steel Structures | Hydrology & Irrigation Engineering | Ground Improvement Techniques. |
| | CSE | Software Engineering | Compiler Design | Wireless Sensor Networks |
| | EEE | Power System Operation and Control | Microprocessor and Micro controllers | Computer Organisation and Architecture |
| | EE | Power System Operation and Control | Microprocessor and Micro controllers | Computer Organisation and Architecture |
| | ECE | Microwave Engineering | Wireless Communication | Antenna Engineering |
| | MECH | Design of Machine Elements | Machining Science and Technology | Computer Integrated Manufacturing and FMS |
| 20.03.21 (SATDAY) | CIVIL | CLASS | Human Resources Management | Optimization in Engineering |
| | CSE | CLASS | Analog and Digital Communication | Optimization in Engineering |
| | EEE | CLASS | Communication Engineering | Optimization in Engineering |
| | EE | CLASS | Electric Power System Protection | Optimization in Engineering |
| | ECE | CLASS | Renewable Power Generation Systems | Optimization in Engineering |
| | MECH | CLASS | Artificial Intelligence and Machine Learning | Optimization in Engineering |


 Principal
 4/3/21