

**Amrita Vishwa vidyapeetham ,Amritapuri Capmus**  
**First periodical time table for Run Time Redo and Contact**  
**ASE**

<b>SI No</b>	<b>02.03.2020 - MONDAY - FN</b>
1	MAT211 - Integral Transforms and Complex Analysis
2	15CHY100 - Chemistry
3	15ECE112 - Fundamentals of Electrical Technology
4	15MAT121 - Vector Calculus and Ordinary Differential Equations
5	15CSE202 - Object Oriented Programming
6	15ECE201 - Applied Electromagnetics
7	15ECE202 - Digital Circuits and Systems
8	15EEE203 - Electromagnetic Theory
9	15MEC203 - Material Science and Metallurgy
10	15MEC303 - Heat Power Engineering
11	MEC301 - Heat Power Engineering
12	15EEE303 - Electrical Machines II
13	15ENV300 - Environmental Science and Sustainability
14	15CSE401 - Machine Learning and Data Mining
15	15MEC401 - Advanced Fluid Mechanics
16	15EEE339 - Electrical Safety
17	15MEC404 - Mechanical Vibrations
18	15ECE111 - Solid State Devices
19	15ECE303 - Linear Integrated Circuits
<b>SI No</b>	<b>02.03.2020 - MONDAY - AN</b>
1	15EEE111 - Fundamentals of Electrical and Electronics Engineering
2	15ECE204 - Signal Processing I
3	15ECE301 - Communication Theory
4	15MAT302 - Numerical Methods
5	CHY255 - Chemistry of Toxicology
6	EEE100 - Electrical Engineering
7	15MEC111 - Fundamentals of Mechanical Engineering
8	MEC302 - Dynamics of Machinery
9	15MAT301 - Linear Algebra, Queueing Theory and Optimization
10	15MEC402 - Control Engineering
11	CSE390 - Java Programming
12	MEC222 - Fluid Mechanics and Machinery
13	15ECE302 - Control Systems Engineering
<b>SI No</b>	<b>03.03.2020 - TUESDAY - FN</b>
1	15ECE402 - Radio Frequency Engineering
2	15PHY100 - Physics
3	PHY100 - Physics
4	15MEC301 - Design of Machine Elements I
5	MAT212 - Mathematical Statistics and Numerical Methods
6	MEC220 - Engineering Thermodynamics
7	MEC365 - Theory of Vibrations
8	15EEE402 - Electrical Energy Systems II
<b>Time : FN 09.30 am to 11.30 am AN 01.30 pm to 03.30 pm</b>	