

Amrita Vishwa Vidyapeetham

Amrita School of Engineering

First Assessment Schedule for Remedial Courses (**Runtime Re-do**) Aug. 2019

Date: 04.08.2019 FN

Timing : 09.30 to 11.30 AM

Option 1

S.No.	Course code	No. of Students
1	15CSE211:Design and Analysis of Algorithms	68
2	15ECE312:Digital Communication	10
3	15MAT121:Vector Calculus and Ordinary Differential Equations / MAT112: Vector Calculus, Fourier	57
4	15MAT213:Probability and Random Processes	35
5	15MEC211:Fluid Mechanics and Machinery	7

Option 2

177

1	15MAT203:Transforms and Complex Analysis / MAT211: Integral Transforms and Complex Analysis	1
2	15AES312:Flight Mechanics	2
3	15CHE314:Process Dynamics and Control	4
4	15CHE311 :Chemical Reaction Engineering II	1
5	15EEE313:Power Electronics	9
6	15MEC311 / MEC312 :Design of Machine Elements II	2
7	15MEC314:Metrology and Measurements	1
8	15MEC232:Automotive Technology	1
9	15MEC312:Heat Transfer	1

22

Date: 04.08.2019 AN

Timing : 02.00 to 04.00 PM

Option 1

S.No.	Course code	No. of Students
1	15CSE102:Computer Programming / 15CSA116 : Advanced Computer Programmng / 18CSA100 :	57
2	15ECE211:Electronic Circuits	43
3	15EEE111:Fundamentals of Electrical and Electronics Engineering	23
4	15MAT214:Probability and Statistics	17
5	15AES211:Aerodynamics I	14
6	15PHY100:Physics	10

Option 2

164

1	15EEE212 / EEE221 :Electrical Machines I	6
2	15CSE374:Introduction to Data Structures and Algorithms	1
3	15MEC272: Product Cost Estimation	1
4	15CSE212 / ECE212 :Introduction to Embedded Systems	6
5	15PHY303:Solid State Physics / 13PHY314: Modern Physics II	5
6	15MAT301 : Linear Algebra, Queueing Theory and Optimization	1
7	15MAT212 : Complex Analysis and Numerical Methods	1
8	15MEC213:Manufacturing Process I	1

22

Dy Controller of Examinations