



DVR & Dr. HS

MIC College of Technology



An Autonomous Institution

Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada
Kanchikacherla-521180, Krishna Dt. A.P. India

Students are informed to verify the Revaluation Registrations of B.Tech I & II Sem (MIC18) Supplementary Examinations, Aug-2022. In case of any discrepancy, Please contact Examination Section on or before 23/09/2022 by 04.00PM.

Note: No Student will be entertained after due date.

MIC18 I SEM

S. No.	Hall Ticket No.	Subject Code	Subject Name	Branch
1	18H71A05I0	18CS1T02	Linear Algebra & Differential Equations	CSE
2	18H71A05A0	18CS1T05	Engineering Graphics	CSE
3	19H71A05A4	18CS1T05	Engineering Graphics	CSE
4	18H71A0401	18EC1T02	Linear Algebra & Differential Equations	ECE
5	18H71A0468	18EC1T02	Linear Algebra & Differential Equations	ECE
6	18H71A0474	18EC1T02	Linear Algebra & Differential Equations	ECE
7	18H71A0482	18EC1T02	Linear Algebra & Differential Equations	ECE
8	18H71A0474	18EC1T03	Applied Physics	ECE
9	18H71A0474	18EC1T04	Problem Solving through C and Python	ECE
10	18H71A0468	18EC1T05	Engineering Graphics	ECE
11	18H71A1237	18IT1T03	Applied Physics	IT

MIC18 II SEM

S. No.	Hall Ticket No.	Subject Code	Subject Name	Branch
1	18H71A05I0	18CS2T02	Linear Algebra & Differential Equations	CSE
2	18H71A05E1	18CS2T05	Basic Electrical & Electronics Engineering	CSE
3	18H71A05I0	18CS2T06	Data Structures through C	CSE
4	19H71A05B5	18CS2T06	Data Structures through C	CSE
5	18H71A04F7	18EC2T02	Vector Calculus and Fourier Transforms	ECE
6	18H71A04E3	18EC2T02	Vector Calculus and Fourier Transforms	ECE
7	18H71A1247	18IT2T03	Applied Chemistry	IT
8	18H71A1223	18IT2T06	Data Structures through C	IT
9	18H71A0334	18ME2T02	Vector Calculus and Fourier Transforms	MECH

Dt. 23.09.2022

sd/-

CONTROLLER OF EXAMINATIONS