Subject – Lab-R Programming	Max Marks - 100
Program - MCA Plus	Passing Marks - 50
Semester - IV	Total Question - 10 (10 Marks Each)

Important: Student should attempt every question and submit the answer sheet with response to below questions.

Questions:

1. Write a programme to create empty vector a and display
2. Write a programme for Adding elements in a vector
3. Write a programme to count number of vector values in range
4. Write a programme to count Number of List Elements
5. Write a programme to convert Character String to Variable Name
6. Write a programme to concatenate Vector of Character Strings
7. Write a programme to count Number of Occurrences of Certain Character in String library(stringr)
8. Write a programme for Extract Numbers from Character String Vector
9. Write a programme to count Number of Words in String
10. Write a programme element wise Matrix Multiplication

Kindly mention the following details at the top of your Lab Submission Sheet:

Reference/enrollment number.	
Student Name	
Subject Name	
Semester/Year	

*Please Note: If any of the details are missing your Lab Submission will not be considered for evaluation. University is not responsible for any consequences arising due non submission of details.