



MADHYA PRADESH BHOJ (OPEN) UNIVERSITY, BHOPAL

e/; in'k Hkk t ¼eDr½ fo'ofokky;] Hkkiky

Accredited with "A" Grade by NAAC

MASTER OF SCIENCE (MSC) MATH FINAL YEAR (SESSION 2024-25) (June-July)

SUBJECT: PROGRAMMING IN C

ASSIGNMENT QUESTION PAPER- PRACTICAL ASSIGNMENT

MAXIMUM MARKS: 10

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01- I Hkh i'u Lo; dh gLrfyfi e gy djuk vfuok; gA

02- fo'ofokky; }kjk ink; l=h; mRrj ifLrdkvk e gh l=h; i'ui= gy djuk vfuok; gA

03- l=h; dk; mRrjifLrdk d iFke i"B dk lko/kkuhiod ijk Hkj vkj mle mlh fo"K; dk i'ui= gy dj tk mRrjifLrdk d iFke i"B ij vfdr fd;k gA

04- l=h; dk; mRrjifLrdk viu v/;;u dUn ij tek dj mldh ikorh vo'; iklr djA

Note: Attempt all questions. Each question carries equal marks.

1. Write a C program to print Fibonacci series without using recursion and using recursion.
2. Write a C program to print multiplication of 2 matrices.
3. Write a C program to convert decimal number to binary.
4. Write a C program to check prime number.
5. Write a C program to find the reverse of a using input string.