



## Centre for Development of Advanced Computing (C-DAC) Bangalore

# Post Graduate Diploma in Advanced Computing (PG-DAC)

## Februrary 2025 Batch

## DAC01 - C++ Programming

### Hands On Practice Problem - 1

- 1. Write a CPP Program for a Menu Driven Calculator with + \* / operation.
- 2. Write a CPP Program to calculate simple interest. Take user input for Principal, rate and time.
- 3. Write a program to swap two numbers without using temporary variable.
- 4. Write a CPP Program to print the following pattern:

