



Department of Computer Science & Engineering

## Problem Solving with C Laboratory-UE20CS152

Apr-Aug, 2021

### Mini - Project Synopsis

Date: 11/6/2021

#### TITLE: CALENDAR APPLICATION

#### Objectives:

The main objective of the program is to give the user the ability to traverse through the calendar.

#### Description in points:

The program can do:

1. Finding the day corresponding to a given date, month & year.
2. Navigate through a calendar using 'n' and 'p' between dates.
3. Finding the no. of days in an entered year/month.

#### Current Status of Implementation:

- The functions for calculating the number of days and finding day of the date are created.
- The functions for the menu choices (date input and traversal & length of month/year) are created.
- Main menu is created in main function.
- All functions except main menu are placed in different '.h' files.
- Calendar display function is yet to be made.

#### Team Details:

#	Name	SRN	Signature of Student	Remarks by Faculty
	Robin Roy	PES2UG20CS279	Robin Roy	
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