

PROJECT WORK

Project book must contain as follows in sequence:

- | | |
|--|---|
| 1. Cover page | 6. Analysis: About SDLC stage. |
| 2. Acknowledgement | 7. Design: eg. With Algorithm and Flowchart |
| 3. Table of Contents with page number. | 8. Coding the solution |
| 4. Introduction | 9. Output |
| 5. Objective | 10. Conclusion |

1. Cover page

Name and Address of School/ College	
Project Work in	
<u>Prepared by</u>	
Name	:
Grade	:
Symbol No.	:
Regd. No.	:
<u>Submitted To:</u>	
Name of College:	
In Partial fulfillment of compute science	
For	
Grade	
Internal Examiner	External Examiner
Name:.....	Name:
Signature:.....	Signature:
Date:	Date:.....

2. Acknowledgement

Class 11 and 12

ACKNOWLEDMENT

This project has been developed in order to fulfill the partial requirement of NEB for completion of Grade Although this is individual project topic assigned to me during my academic study in Grade , I should remain thankful to many persons for the successful completion of this project.

I am grateful to our subject teacher, (Computer Science) and for guiding me to complete my project work. They stood me at every stage giving me invaluable guidance, words are not sufficient to express my gratitude towards him.

I thank to our class mates for their warm company. Without which the entire project would never be as polished as it is.

The honorable principal, for his inspiration. Sir, this project is the result of your encouragement and many thanks to, for providing the conducive environment for the success of my project.

At last but not the least I want to express heartily thanks to all the helping hands that helped me directly or indirectly to complete my project work.

With thanks

Name:

Grade.....

School/ College Name:.....

Table of Contents

- Introduction of project
- Write and discuss about SDLC, Database, Networking, C Programming, OOP, ICT & Cyber Law, Multimedia, AI and Contemporary Technology.
- Objective:
- Analysis:
 - Problem Analysis
 - Program Design
- Coding:
- Output:
- Conclusion:

Introduction of Project

The project work enhances the efficiency of student towards the development of real time project. Most of the organizations have their use web based software and accounting software. The web based software used for development their vision, goals and motto. This unit is a step towards the development of attractive, efficient and reliable program. The students are able to write and develop some C programs.

Computer is necessary to fulfill the requirements of any organizations day-to-day calculating tasks. The C programming language project is developed to encourage the students to perform tasks related to organization. This project work will be fruitful in their future life.

Write about Database, Data Communication and Networking, Web Technology-II, Programming in C, OOP, SPM / SDLC and Recent Trends in Technology

Objective

The prime objective of the project is to fulfil the requirements ofSecondary School, Bharatpu -..... Chitwan, Nepal. The effective C programs attracts the visitors eye, which can enhance their knowledge and idea about c programming language and its logics. This project has been developed to understanding the programming concept and to develop the programming skill for preparing or writing effective JavaScript, PHP and C programs. The user get the details knowledge about how to write programs.

Analysis

Project analysis is the process of collecting and analyzing the requirements of the project to be developed in order to recognize the need and objective of any organization for smoothly running and doing business transactions.

Project Planning and Scheduling

The purpose of project planning is to establish reasonable plan for completing in time. The process of project planning involves developing estimates for the work to be performed, establishing the necessary the commitments and defining the plans to complete the project. This project requires about a week to get completed. The time line required for developing different tasks of the project is shown as below:

S.N.	Jobs	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	Analysis							
2	Design							
3	Coding							
4	Testing							
5	Implementation							
6	Maintenance							

Program Design:

- Algorithm: *define and write some algorithm of any problems*
- Flowchart: *define and draw some flowchart of problems.....*

Coding

- JavaScript Programs (Including sequence, selection and repetition control structure programs and Form Validation).
- PHP Programs (Including sequence, selection and repetition control structure programs and MySQL connections).
- C Programs (Including all chapter with conditional statement, looping, array, structure, pointer and file handling).

Output

To show the output or display of the programs which you coding above.

Conclusion:

This project, an understanding the way of writing and developing program or software. The technologies are increasing day by day. It is hard and inconvenient to implement of origination with traditional method. Here, we have developed a program to implement in this Software with modern method.