

Sunrise Academy
PROJECT WORK
CLASS:- 9th
BIOLOGY

INSTRUCTIONS:-

- ❖ Write the given project work in project files, having interleaf pages.
- ❖ The project should consist of 20 to 25 pages.
- ❖ The file need to be covered with yellow chart papers and cellophane sheets and the label should be printed and pasted.
- ❖ No coloring and decoration allowed on the cover.
- ❖ The projects will be evaluated and the student will be awarded marks out of 20 for the project work.
- ❖ The project should have the following subheading:-
 - Certificate.
 - Acknowledgement.
 - Content.
 - Bibliography

Topic for the Project:-

Make a project on any one of the following:

- 1) Respiratory Diseases
- 2) Deficiency Diseases
- 3) Active and Passive Immunity
- 4) Health Organisations(Red Cross, WHO)

CERTIFICATE

This is to certify that _____ of class _____ has successfully completed the project work on Biology for examination in the year of 2021-2022, under the guidance of Miss.Shivangi Singh. It is further certified that this project is the individual work of the candidate.

Ms.Shivangi Singh
(Subject Teacher)

External Examiner.

Mrs. NituTomar
(Principal)

ACKNOWLEDGEMENT

Primarily I would thank God for being able to complete this project with success. Then I would like to thank my subject teacher _____, whose valuable guidance has been the one that helped me patched this project and make it full prove success. His/Her suggestion and instruction has served as the major contribution towards the exhaustive of the contribution.

I would also like to extend my gratitude to the principal mam Mrs. NituTomar for providing all the facility that was required. Then, I would like to thank my parents and friends who have helped me with their valuable suggestions. Their guidance has been helpful in various phases of the completion of the project. Last but not the least I would like to thank my classmates who have helped me.

Date: _____ Name: _____

Class: _____

SUNRISE

ACADEMY

SESSION 2021-22

BIOLOGY

Made by:-

Name:-

Class:-

