

GIRLS' HIGH SCHOOL & COLLEGE, PRAYAGRAJ

SESSION: 2020 -21

CLASS: 8 (A, B, C, D & E)

SUBJECT: CHEMISTRY (PROJECT- 2)

Note-

- 1- Students are suggested to search for topic related details from books, internet or You-tube.
- 2- Students can use loose sheets or assignment notebooks for the project work.
- 3- Page limit is approximately 5 to 10 pages.
- 4- Students must paste topic related pictures.
- 5- The project work must be neatly done involving student's creativity.

Topic – Chemical Reactions

Subtopics – Definition

- Change in Energy in a Chemical Reaction with explanation and examples.
- Types of Chemical Reactions with suitable examples.
 - (a) Combination Reactions
 - (b) Decomposition Reactions
 - (c) Displacement Reactions
 - (d) Double Displacement Reactions