

ART INTEGRATED PROJECTS

S.NO	GRADE	TOPICS	SUBJECT(S)/TOPIC(S) INTEGRATION
1	GR I	1.1.1: Study of visual resources (at home and in the surroundings) and means of creative expression	Languages, Environment studies
2	GR II	1.1.4: Creative use of colours to show space, atmosphere, subjective moods	Languages, Environment studies
3	GR III	1.1.5: Creative use of perspective in spatial relationship	Mathematics, Languages
4	GR IV	1.1.11: Printing: Mono printing, Printing with wood-cut blocks, lino-cut and metal foil; serigraphy (silk screen), self -made stencil, etc	Science, History, Mathematics
5	GR V	1.1.12: Basic knowledge of computer graphics	Computer Application, Arts, Geography
6	GR VI	1.2.1: Study of basic forms in clay	Mathematics, Biology, Geography
7	GR VII	5.3.2: Chart tabulation of music, costume, region, language association	Languages, Social science, Mathematics
8	GR VIII	1.5.2: Organizing inter school art exhibitions to widen their interaction and horizon	Languages
9	GR IX	1.5.1: Organization, display and exhibitions of students' periodical and sessional work.	Science, Languages, Mathematics
10	GR X	1.2.3: Study of natural and man-made forms, human figures, birds, animals, vegetation and other objects like household items, buildings or as desired by the students.	Science, Mathematics, Social Science

11	GR XI	1.4.1: Construction of puppets and their costumes and improvised puppet stage or theatre, correlation with Home Science and Arts (Drama) subjects.	Languages, Business Studies, Mathematics
12	GR XII	1.2.4: Objects of day-to-day use in groups and in different settings and arrangements.	Physics, Biology, Accountancy

NOTE:

- The following engagement matrix has been adapted for this project:
WEST BENGAL VS TAMIL NADU
- It will be an inter-disciplinary project integrating all the subjects together in one project