

HOW PROJECT ON FLIGHT COULD DEVELOP

BIRDS, BUTTERFLIES,
INSECTS, FLYING
ANIMALS AND FISH.
SEED DISPERSAL.

KITES, GLIDERS,
PARACHUTES,
BALLOONS,
AEROPLANES,
SPACE CRAFT

THEORY OF FLIGHT,
FLOATING, CONVECTION
CURRENTS, AIR FLOW OVER
WINGS, CONTROL SURFACES,
METHODS OF PROPULSION.

IN NATURE

MAN MADE FLYING
MACHINES

SCIENCE

THINGS THAT FLY

GEOGRAPHY

Flight

HISTORY OF FLIGHT

TRANSPORT — AIRPORTS
AIRLINES
POST
FREIGHT

MYTHS AND LEGENDS
LEONARDO DA VINCI
PIONEERS OF FLIGHT
MILESTONES IN FLIGHT

ART AND CRAFT

PEOPLE
AERIAL PHOTOS - MAPS
AIR ROUTES.
NAVIGATION - COMPASS
POINTS,
SCALE

CREATIVE ENGLISH

AIRLINE LIVERIES &
LOGOS
BIRD-PLANE MOBILES.
FEATHER PAINTING
QUILLS & HANDWRITING
BUTTERFLIES -
SYMMETRICAL PATTERNS
AIRCRAFT MODELS

MIGRATORY ROUTES OF BIRDS

WRITTEN DESCRIPTIONS AND
REPORTS.
FLIGHT POEMS AND STORIES
FLIGHT VOCAB. WORK

MATHS.

BIRD/PLANE COUNTS & GRAPHS
FLIGHT MATHS, TIMETABLES,
FUEL CONSUMPTION, SPEEDS, COSTINGS