# SMSC

#### Spiritual Development

- Links with local community
- $\cdot$  Celebration of different religious festivals
- . Religious interpretations/expression of faith

### Moral Development

 $\cdot$  Development of pupil voice/peer collaboration

#### Social Development

- Group work
- Enterprise projects

### Cultural Development

- Hook days
- $\boldsymbol{\cdot}$  Celebration of current events and festivals
- Cultural visits
- Artists in school: Banksy/ graffiti- cultural impact
- Experience of different cultures
- . Art eras- surrealism, expressionism and impressionism

# SEN

To overcome potential barriers to learning in Art and Design, some pupils may need:

- help in managing the art equipment
- a multisensory approach
- access to adapted resources to overcome difficulties with mobility or manipulative skills.

# CAREERS

Be inspired by artists. Careers in Art and Design:

 Animator, Ceramics Designer, Potter, Creative Copywriter, Fashion Designer, Fine Artist, Furniture Designer, Furniture Restorer, Teacher of Art.



End of Year Expectations Art and Design Year 6

# MATHS

Symmetrical art and rotational symmetry.

Ratio when mixing paints. For example, to make purple, you mix 3 parts red to 7 parts blue.

Perspective, tessellations, 2D and 3D shapes and repeating patterns.

Enterprise projects- calculating profit and loss.

### LITERACY

• Read about artists and their work

- Read, retrieve and remember facts
- Use artistic vocabulary
- Write plans and instructions
- Communicate feelings and emotions about specific artworks
- · Talk about ideas with others when planning and creating artworks

• Share personal responses about artworks and positive arts experiences discussing preferences and defending points of view when reviewing artworks . Writing instructions linked to enterprise art.

# COLLABORATION

Community events- craft events, art competitions Trips/visits- art galleries and visiting artists Hook Days Learning Shares/Class assemblies

Collaboration and Peer work- outdoor mural projects