

OBSERVATION

PROCESS

EXPERIMENTATION

MATERIAL

PIGMENT

TECHNIQUE

DESIGN

COMPOSITION

STRUCTURE

BALANCE

PROPORTION

SYMMETRY

PATTERN

GEOMETRY

INNOVATION

ENGINEERING

TECHNOLOGY

**FUNCTIONAL
ART**

X-RAY

CONSERVATION

looking closely to
notice details

the steps taken to
create something

trying out new ideas
or methods to see
what works best

what something is
made of

a substance that gives
paint its color

the way an artist uses
tools and materials

a plan or sketch for
how something will
look or work

the way parts of an
artwork are arranged

how something is built
or put together

a sense of stability

the relationship
between sizes of
different parts

when one side is the
same as the other

a repeated design

a branch of math that
deals with shapes and
angles

a new idea or way of
doing something

the process of
designing and building
things

tools, machines, or
techniques

art that is useful as well
as beautiful

a tool used to see
beneath the surface of
something

the science of
preserving or
protecting artwork