

## HISTORICAL BACKGROUND

Italian city-states were controlled by ruling families who dominated politics throughout the fifteenth century. These princes were lavish spenders on the arts, and great connoisseurs of cutting-edge movements in painting and sculpture. Indeed, they embellished their palaces with the latest innovative paintings by artists such as **Lippi** and **Botticelli**. They commissioned architectural works from the most pioneering architects of the day. Competition among families and city-states encouraged a competition in the arts, each state and family seeking to outdo the other.

Princely courts gradually turned their attention away from religious subjects to more secular concerns, in a spirit today defined as **humanism**. It became acceptable, in fact encouraged, to explore Italy's pagan past as a way of shedding light on contemporary life. The exploration of new worlds, epitomized by the great European explorers, was mirrored in a new growth and appreciation of the sciences, as well as the arts.

### Patronage and Artistic Life

The influence of the patrons of this period can be seen in a number of ways, including such things as specifying the amount of gold lavished on an altarpiece or which family members the artist was required to prominently place in the foreground of a painting. It was also customary for great families to have a private chapel in the local church dedicated to their use. Artists would often be asked to paint murals in these chapels to enhance the spirituality of the location.

## EARLY RENAISSANCE ARCHITECTURE

Renaissance architecture depends on order, clarity, and light. The darkness and mystery, indeed the sacred sense of Gothic cathedrals, was deemed barbaric. In its place were created buildings with wide window spaces, limited stained glass, and vivid wall paintings.

Although all buildings need mathematics to sustain the engineering principles inherent in their design, Renaissance buildings seem to stress geometric designs more demonstrably than most. Harmonies were achieved by a system of ideal proportions learned from an architectural treatise by the Roman Vitruvius. The ratios and proportions of various elements of the interior of Florentine Renaissance churches were interpreted as expressions of humanistic ideals. The Early Christian past was recalled in the use of unvaulted naves with coffered ceilings.

Thus, the crossing is twice the size of the nave bays, the nave twice the width of the side aisles, and the side aisles twice the size of side chapels. Arches and columns take up two-thirds of the height of the nave, and so on. This logical expression is often strongly delineated by the floor patterns in the nave, in which white and grey marble lines demarcate the spaces, as at Brunelleschi's **Pazzi Chapel** (Figures 15.1a and 15.1b).

Florentine palaces, such as Alberti's **Palazzo Rucellai** (Figure 15.2), have austere dominating façades that rise three stories from street level. Usually the first floor is reserved as public areas; business is regularly transacted here. The second floor rises in lightness, with a strong stringcourse marking the ceiling of one story and the floor of another. Here is where the family gathered in their private quarters. The third floor is capped by a heavy cornice in the style of a number of Roman temples.

## FIFTEENTH-CENTURY ITALIAN PAINTING AND SCULPTURE

The most characteristic development of Italian Renaissance painting is the use of linear perspective, a technique some scholars say was known to the Romans. Other scholars have attributed its revitalization, if not invention, to **Filippo Brunelleschi**, who developed perspective while drawing the Florence Cathedral Baptistry in the early fifteenth century. Some artists were fascinated with perspective, showing objects and people in proportion with one another, unlike medieval art which has people dominating compositions. Artists who were trained prior to this tradition were quick to see the advantages to linear perspective and incorporated it into their later works.

Later in the century, perspective becomes an instrument that some artists would use, or exploit, to create different artistic effects. The use of perspective to intentionally fool the eye, the **tromp l'oeil technique**, is an outgrowth of the ability of later fifteenth-century painters who employed it as one tool in an arsenal of techniques.

In the early part of the fifteenth century, religious paintings dominated, but by the end of the century, portraits and mythological scenes proliferated, reflecting humanist ideals and aspirations.

Interest in humanism and the rebirth of Greco-Roman classics also spurs an interest in authentic Greek and Roman sculptures. The ancients gloried in the nude form in a way that was interpreted by medieval artists as pagan. The revival of nudity in life-size sculpture is begun in Florence with **Donatello's David** (Figure 15.5), and continued throughout the century.

Nudity is one manifestation of an increased study of human anatomy. Drawings of people with heroic bodies are sketched in the nude and transferred into stone and bronze. Some artists show the intense physical interaction of forms in the twisting gestures and straining muscles of their works.



Figure 15.3: Fra Filippo Lippi, *Madonna and Child with Two Angels*, c. 1465, tempera on wood, Uffizi, Florence