The Jesuits in China



The Jesuit foundations in the Far East were the most important of those belonging to the worldwide missions. Impressed with the high level of civilization they found in China and Japan, the Jesuits felt an immediate affinity for Asian culture and sent their best missionaries to the region.

Mughal India, where the Jesuits' method of Rousseau (1712-72).

In 1582, the Jesuits moved beyond Macao give and take fostered cultural exchanges to found their first permanent mission of unprecedented depth and extent. Jesuits on Chinese soil. They would remain transmitted not only European knowledge there until 1773. Combining rigorous to China, but also Chinese knowledge scholarly training with an approach to to Europe. In the 18th century a major mission work that privileged tolerance source of information about China was and accommodation, the Jesuits treated derived from the Jesuits' letters, Lettres their encounters with non-Christian edifiantes et curieuses, published in civilizations as a dialogue. Inspired by the different editions from 1702. They recommendations of the Jesuit Visitor to examine subjects as diverse as Chinese the Indies, Alessandro Valignano (1539- history, music, philosophy, literature, 1606), the Society of Jesus sought to adapt geography, sciences, etc. and influenced Catholicism to non-European cultural Enlightenment thinkers such as Charles de traditions. This policy brought the Jesuits Montesquieu (1689-1755), Francois-Marie remarkable success in China, Japan, and Voltaire (1694-1778), and Jean-Jacques

Of Rites and Wrongs

The Chinese rites controversy of the seventeenth century entangled Jesuits in Europe as well as in China.

The controversy was a debate over political. translation and interpretation. It began
Honoring Ancestors with the founder of the Jesuit mission to China, Matteo Ricci (1552-1610), and his The other central issue in the rites attitude toward his apostolic endeavor.

The dispute began when Franciscan The Papacy Weighs In and Dominican missionaries from the Philippines arrived in Southern China. When these friars took a close look at the practices and attitudes of the Jesuits' Chinese Christians, they began to suspect that the men of the Society were permitting heterodoxy at best and idolatry at worst.

common Chinese rituals practiced by the Jesuits' Christians. The first involved the When the Vatican reopened the issue due the Confucian ceremonies required by the Chinese state. From the Jesuits' point

Catholics (prompted by the unenviable of view, a good Christian would seek to status of Japan's Catholics in the ultraexcuse himself but, if necessary, could attend these obligatory functions at "halls" the 1930s), the papacy reversed its position to "revere" Confucius, just as one would do on the Chinese rites.

for a beloved schoolmaster. According to

the Jesuits' interpretation of the Confucian

controversy concerned the use of "ancestor tablets" by average Chinese Christians. Ricci knew that in order to propagate
In a culture where the cult of the dead Catholicism in China, he needed to build figured so prominently, it would have on the elements of Chinese culture that he been impossible for the Jesuits to uproot deemed inoffensive to Catholic orthodoxy. all manifestations of respect for the dead.

Pope Clement XI issued a condemnation of the rites in 1704 and moved to make his decision known in China. A series of subsequent condemnations of the rites culminated in a papal bull in 1742 that imposed silence on debates over the issue, The two main sticking points raised by the a public rebuke to the Society that helped mendicant missionaries had to do with set the stage for the suppression of the order three decades later.

to its concern for the welfare of Asian



The most famous early Iesuit missionary was Matteo Ricci, an Italian polyglot and intellectual who not only acquired an outstanding command of classical Chinese language and literature, but was also himself a prolific author of philosophical, mathematical, and scientific works. Ricci won the respect of the Chinese literati and by 1601 had founded missions not only in southern China and along the coast but also in Beijing. He made the most of his influential Chinese friends, and he donned the garb

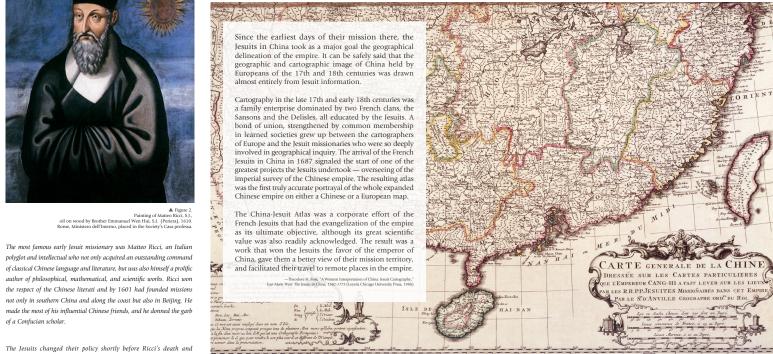
attempted to "go native" in the visual arts, as they had done in dress. habits, and literature. The popular classes, by now the foundation of the mission, were more receptive to devotional art than the literati or the court had ever been. As a result, sacred painting flourished over the next 150 years, especially in domestic settings, where holy images came to adorn private homes and community chapels. As in Japan, Iesuit missionaries made extensive use of devotional pictures when they preached, and they circulated copper images, medallions, and rosaries among new converts, capitalizing on the Chinese commoners' respect for sacred or magic imagery.

How did the Iesuits learn Chinese?

The Jesuits in China were among the first Europeans in the modern era to study the Chinese language. Since their goal was to transmit a complex religious message to a sophisticated culture, they subjected themselves to years of study before attempting to evangelize. The first Jesuit to dedicate himself to studying Chinese was Michele Ruggieri (1543-1607), who acquired Mandarin laboriously by drawing him the corresponding characters. His successor Matteo Ricci, however, was able to rely on texts printed for Chinese schoolboys. Later Jesuits would use similar methods, benefiting from the experiences of their confrères who developed the first Western language course for learning Chinese. This course included readings and writing classes with Chinese

and European masters.

Jesuit Mapping of the Chinese Empire



This 18th-century map is part of a large group of maps of China, Tibet, and the western coast of North America. At the request of Emperor Kangxi of the Qing (Manchu) dynasty (1966-11/12), the Jesuits in China were the first to map these lands using scientific methods.

German, of the Society of Jesus and President of the Royal Highest Council of Astrology at the City of Peking in China where he, during Fifty Years . . . has Propagated the Catholic Faith

Father Johann Adam Schall von Bell.

One of the most celebrated successes of the Jesuits at the imperial court of China was their role in the imperial observatory, where Jesuits such as Adam Schall von Bell established the annual Chinese calenda

Clockwork and the Jesuit Mission in China The history of Western-style clockwork in China is connected

to the Jesuit presence at court. In 1601, Matteo Ricci (1552-1610) gave the first mechanical clock to the Chinese emperor, and from then on elaborate timepieces figured prominently in Sino-Jesuit interaction. The missionaries used these highly desired objects to gain imperial favor and thus obtain access to the highest reaches of Chinese tolerant of Western style than were the literati, this society. But their role in the history of horology in China same cultural imperative forced Jesuit artists in Beijing went further: they also introduced the theory and mechanics to adapt to Chinese style. of the Western clock to the Chinese

This would be the Jesuits' lasting contribution to Chinese the potential for countless religious conversions.

Jesuit Art in China

The Jesuits actively encouraged the blending of Western art traditions with those of Asia. A radical approach at the time, it gained the Society many enemies from the other religious orders and the pope to merchants and colonial governors. Missionaries such as Valignano recognized how important it was to adapt Catholic art to the sensibilities and iconographies of their host communities.



Castiglione served as an official portraitist at the Chinese court, where he painted many likenesses of the emperors, their concubines, and their animals. Although this activity did not directly benefit the mission, it did guarantee that the emperor would be favorable to Iesuit missionary activity throughout

The most celebrated period of Jesuit artistic activity
The most celebrated Jesuit artist at the Qing court was in China took place under the Qing dynasty during Giovanni Castiglione, S.J. (1688-1768), a professional

Unlike the Japanese, the Chinese court and literati which can best be described as an Occidentalist theme had little use for European styles in the visual arts. park. He served his imperial masters for an extraordi-Largely unimpressed with the tricks of pictorial realism, nary fifty-one years, taught Chinese artists European oil one-point perspective, and shading, Chinese scholar painting technique, collaborated with court painters, is either done by Castiglione or one of his close followers. artists found Western art to be interesting and amusing and became one of the most renowned court painters but certainly not art. Although the court was more of his epoch.

ishing mission on Chinese soil.

the first three-quarters of the eighteenth century. The artist from Italy. From the few European paintings by Kangxi Emperor (1662-1722) was the first to include this Lombard artist that survive, we can see that he Jesuits in his imperial craft workshops, and he and painted in the full-blown late-baroque style current his successors Yongzheng (1723-35) and Qianlong in Italy at the end of the seventeenth century. But (1736-95) pressed into service any missionaries with after Castiglione arrived in Beijing in 1715, he was artistic skills to produce novelties ranging from fountains and palace pavilions to enameled metalwork, in the extraordinary number of paintings, designs ceramic ornaments, and clocks. The Jesuits continued for engravings, architectural plans, and objets d'art he to serve under these conditions only because their executed for the emperor. His most extravagant archiinfluence at court was essential for their now flour- tectural project was the European palace pavilions at the Yuanming Yuan (Garden of Everlasting Spring), the emperor's summer residence near Beijing (1729)



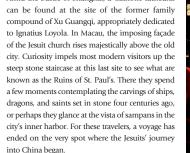
This splendid painting of an officer in the imperial army was one

A Figure 6.
School of Casticlione. of a set of three done for the Oianlong emperor (1711-99), and blends traditional Chinese portraiture, with its plain background and linearity, with Western shading and modeling. This unsigned painting

Jesuit Astronomical Observatory in Beijing On the observation platform, among the eight original instruments there, you can still see today the six that were made by Fr. Verbiest in 1673: the equatorial armillary, the sexton, the altazimuth, the ecliptic, the celestial globe, and the quadrant The fact that the China Jesuits were able to mount a missionary enterprise and sustain it for almost a century and a half in the Ming and Qing empires is a testament to the Society's ability to train its mer and coordinate its proselytizing and pastoral efforts effectively. In their efforts to create a mission church deeply rooted in Chinese society, however, the men of the Vice-Province were virtually alone for most of the period. Had European soldiers and settlers rather

Ferdinand Verbiest, S.J., to calculate the imperial Among Castiglione's most important kinds of painting were propaganda pieces celebrating or the conquests and tribute of the emperor Here we see the use of his trademark linea

calendar sit beneath the same sun and stars. Amid the bustle of Shanghai, a Catholic cathedral



than other missionaries joined them, perhaps their

spiritual legacy would have been as enduring in

China as it was in other lands where they established

missions. Even so, vestiges of the Jesuits' presence

can still be found from the foot of the Great Wall

to the mouth of the Pearl River. Atop a bastion in

the old walls of Peking, the instruments used by

The Observatory

—Liam Matthew Brockey, Journey to the East: The Jesuit Mission to China, 1579-1724 in Beijing, China designed by Ferdinand Verbiest, S.J. (1623-88).



culture, since this technology, which forms the foundation of many other machines, had far-reaching implications. For the Jesuits, the European technology housed within appealing decorative cases made these zimingzhong, or 'self-sounding bells,' the perfect link between science and art, both of which were in demand by the emperors, and ensured the missionaries nearly two hundred years of access to the Chinese court. To them, the Western mechanical clock was more than an object representing the latest European innovations: it was their key in a vast, closed empire that held