27 Tradition and Change in East Asia
In January 1601, a mechanical clock chimed the hours for the first time in the city of Beijing. In the early 1580s, devices that the Chinese called “self-ringing bells” had arrived at the port of Macau, where Portuguese merchants awed local authorities with their chiming clocks. Reports of them soon spread throughout southern China and beyond to Beijing. The Roman Catholic missionary Matteo Ricci conceived the idea of capturing the emperor’s attention with mechanical clocks and then persuading him and his subjects to convert to Christianity. From his post at Macau, Ricci let imperial authorities know that he could supply the emperor with a chiming clock. When the emperor Wanli granted him permission to travel to Beijing and establish a mission, Ricci took with him both a large mechanical clock intended for public display and a smaller, self-ringing bell for the emperor’s personal use.

Chiming mechanical clocks enchanted Wanli and his court and soon became the rage in elite society throughout China. Wealthy Chinese merchants did not hesitate to pay handsome sums for the devices, and Europeans often found that their business in China went better if they presented gifts of self-ringing bells to the government officials they dealt with. By the eighteenth century the imperial court maintained a workshop to manufacture and repair mechanical clocks and watches. Most Chinese could not afford to purchase mechanical clocks, but commoners also had opportunities to admire self-ringing bells. Outside their residence in Beijing, Matteo Ricci and his missionary colleagues installed a large mechanical clock that regularly attracted crowds of curious neighbors when it struck the hours.

Chiming clocks did not have the effect that Ricci desired. The emperor showed no interest in Christianity, and the missionaries attracted only small numbers of Chinese converts. Yet, by opening the doors of the imperial court to the missionaries, the self-ringing bells symbolized the increasing engagement between Asian and European peoples.

By linking all the world’s regions and peoples, the European voyages of exploration inaugurated a new era in world history. Yet transoceanic connections influenced different societies in very different ways. In contrast to sub-Saharan Africa, where the Atlantic slave trade bred instability and provoked turmoil, east Asian lands benefited greatly from long-distance trade, since it brought silver that stimulated their economies. East Asian societies benefited also from American plant crops that made their way across the seas as part of the Columbian exchange.

Unlike the Americas, where Europeans profoundly influenced historical development from the time of their arrival, east Asian societies largely controlled their own affairs until the nineteenth century. Europeans were active on the coastlines, but they had little influence on internal affairs in the region. Because of its political and cultural preeminence, China remained the
dominant power in east Asia. Long-standing political, social, and cultural traditions endowed Chinese society with a sense of stability and permanence. China was also a remarkably prosperous land. Indeed, with its huge population, enormous productive capacity, and strong demand for silver, China was a leading economic powerhouse driving world trade in early modern times. By the late eighteenth century, however, China was experiencing social and economic change that eventually caused problems both for state authorities and for Chinese society as a whole.

During the seventeenth and eighteenth centuries, Japan also underwent major transformations. The Tokugawa shoguns unified the Japanese islands for the first time and laid a foundation for long-term economic growth. While tightly restricting contacts and relations with the larger world, Tokugawa Japan generated a distinctive set of social and cultural traditions. Those developments helped fashion a Japan that would play a decisive role in global affairs by the twentieth century.

The Quest for Political Stability

During the thirteenth and fourteenth centuries, China experienced the trauma of rule by the Yuan dynasty (1279–1368) of nomadic Mongol warriors. Mongol overlords ignored Chinese political and cultural traditions, and they displaced Chinese bureaucrats in favor of Turkish, Persian, and other foreign administrators. When the Yuan dynasty came to an end, the Ming emperors who succeeded it sought to erase all signs of Mongol influence and restore traditional ways to China. Looking to the Tang and Song dynasties for inspiration, they built a powerful imperial state, revived the civil service staffed by Confucian scholars, and promoted Confucian thought. Rulers of the succeeding Qing dynasty were themselves Manchus of nomadic origin, but they too worked zealously to promote Chinese ways. Ming and Qing emperors alike were deeply conservative: their principal concern was to maintain stability in a large agrarian society, so they adopted policies that favored Chinese political and cultural traditions. The state that they fashioned governed China for more than half a millennium.

The Ming Dynasty

When the Yuan dynasty collapsed, the Ming dynasty (1368–1644) restored native rule to China. Hongwu (reigned 1368–1398), founder of the Ming (“brilliant”) dynasty, drove the Mongols out of China and built a tightly centralized state. As emperor, Hongwu made extensive use of mandarins, imperial officials who traveled throughout the land and oversaw implementation of government policies. He also placed great trust in eunuchs on the thinking that they could not generate families and hence would not build power bases that would challenge imperial authority. The emperor Yongle (reigned 1403–1424) launched a series of naval expeditions that sailed throughout the Indian Ocean basin and showed Chinese colors as far away as Malindi in east Africa. Yongle’s successors discontinued the expensive maritime expeditions but maintained the tightly centralized state that Hongwu had established.

The Ming emperors were determined to prevent new invasions. In 1421 Yongle moved the capital from Nanjing in the south to Beijing so as to keep closer watch on the Mongols and other nomadic peoples in the north. The early Ming emperors commanded powerful armies that controlled the Mongols militarily, but by the mid-fifteenth century they had lost their effectiveness. Mongol forces massacred several Chinese armies in the 1440s, and in 1449 they captured the Ming emperor himself.
The later Ming emperors sought to protect their realm by building new fortifications, including the Great Wall of China, along the northern border. The Great Wall had precedents dating back to the fourth century B.C.E., and the first emperor of the Qin dynasty had ordered construction of a long defensive wall during the third century B.C.E. Those early walls had all fallen into ruin, however, and the Great Wall was a Ming-dynasty project. Workers by the hundreds of thousands labored throughout the late fifteenth and sixteenth centuries to build a formidable stone and brick barrier that ran some 2,500 kilometers (1,550 miles). The Great Wall was 10 to 15 meters (33 to 49 feet) high, and it featured watch towers, signal towers, and accommodations for troops deployed on the border.

The Ming emperors also set out to eradicate Mongol and other foreign influences and to create a stable society in the image of the Chinese past. With Ming encouragement, for example, individuals abandoned the Mongol names and dress that many had adopted during the Yuan dynasty. Respect for Chinese traditions facilitated the restoration of institutions that the Mongols had ignored or suppressed. The government sponsored study of Chinese cultural traditions, especially Confucianism, and provided financial support for imperial academies and regional colleges. Most important, the Ming state restored the system of civil service examinations that Mongol rulers had neglected.
The vigor of early Ming rule did not survive beyond the mid-sixteenth century, when a series of problems weakened the dynasty. From the 1520s to the 1560s, pirates and smugglers operated almost at will along the east coast of China. (Although Ming officials referred to the pirates as Japanese, in fact most of them were Chinese.) Both the Ming navy and coastal defenses were ineffective, and conflicts with pirates often led to the disruption of coastal communities and sometimes even interior regions. In 1555, for example, a band of sixty-seven pirates went on a three-month rampage during which they looted a dozen cities in three provinces and killed more than four thousand people.

Suppression of pirates took more than forty years, partly because of an increasingly inept imperial government. The later Ming emperors lived extravagantly in the Forbidden City, a vast imperial enclave in Beijing, and received news about the outside world from eunuch servants and administrators. The emperors sometimes ignored government affairs for decades on end while satisfying their various appetites. Throughout his long reign, for example, the emperor Wanli (1572–1620) refused to meet with government officials. Instead, while indulging his taste for wine, he conducted business through eunuch intermediaries. Powerful eunuchs won the favor of the later Ming emperors by procuring concubines for them and providing for their amusement. The eunuchs then used their power and position to enrich themselves and lead lives of luxury. As their influence increased, corruption and inefficiency spread throughout the government and weakened the Ming state.

When a series of famines struck China during the early seventeenth century, the government was unable to organize effective relief efforts. Peasants in famine-struck regions ate grass roots and tree bark. During the 1630s peasants organized revolts throughout China, and they gathered momentum as one city after another withdrew its loyalty from the Ming dynasty. To complicate matters further, Manchu forces in-
vaded from the north in search of opportunities for expansion in China. In 1644 rebel forces captured the Ming capital at Beijing. Manchu invaders allied with an army loyal to the Ming, crushed the rebels, and recovered Beijing. The Manchus portrayed themselves as avengers who saved the capital from dangerous rebels, but they neglected to restore Ming rule. Instead, they moved their own capital to Beijing and simply displaced the Ming dynasty.

The Qing Dynasty

When the Ming dynasty fell, Manchus poured into China from their homeland of Manchuria north of the Great Wall. The victors proclaimed a new dynasty, the Qing (“pure”), which ruled China until the early twentieth century (1644–1911).

The Manchus mostly were pastoral nomads, although many had turned to agriculture and settled in the rich farmlands of southern Manchuria. Their remote ancestors had traded with China since the Qin dynasty, and they had frequently clashed with their neighbors over land and resources in northern China and southern Manchuria. During the late sixteenth and early seventeenth centuries, an ambitious chieftain named Nurhaci (reigned 1616–1626) unified Manchu tribes into a centralized state, promulgated a code of laws, and organized a powerful military force. During the 1620s and
1630s, the Manchu army expelled Ming garrisons in Manchuria, captured Korea and Mongolia, and launched small-scale invasions into China. After their seizure of Beijing in 1644, the Manchus moved to extend their authority throughout China. For almost forty years they waged campaigns against Ming loyalists and other rebels in southern China until by the early 1680s the Manchus had consolidated the Qing dynasty’s hold throughout the land.

The establishment of the Qing dynasty was due partly to Manchu military prowess and partly to Chinese support for the Manchus. During the 1630s and 1640s, many Chinese generals deserted the Ming dynasty because of its corruption and inefficiency. Confucian scholar-bureaucrats also worked against the Ming, since they despised the eunuchs who dominated the imperial court. The Manchu ruling elites were schooled in Chinese language and Confucian thought, and they often enjoyed more respect from the scholar-bureaucrats than did the emperor and high administrators of the Ming dynasty itself.

The Manchus were careful to preserve their own ethnic and cultural identity. They not only outlawed intermarriage between Manchus and Chinese but also forbade Chinese from traveling to Manchuria and from learning the Manchurian language. Qing authorities also forced Chinese men to shave the front of their heads and grow a Manchu-style queue as a sign of submission to the dynasty.

Until the nineteenth century, strong imperial leadership muted tensions between Manchu rulers and Chinese subjects. The long reigns of two particularly effective emperors, Kangxi (1661–1722) and Qianlong (1736–1795), helped the Manchus consolidate their hold on China. Kangxi was a Confucian scholar as well as an enlightened ruler. He was a voracious reader and occasionally composed poems. He studied the Confucian classics and sought to apply their teachings through his policies. Thus, for example, he organized flood-control and irrigation projects in observance of the Confucian precept that rulers should look after the welfare of their subjects and promote agriculture. He also generously patronized Confucian schools and academies.

Kangxi was also a conqueror, and he oversaw the construction of a vast Qing empire. He conquered the island of Taiwan, where Ming loyalists had retreated after their expulsion from southern China, and absorbed it into his empire. Like his predecessors of the Han and Tang dynasties, Kangxi sought to forestall problems with nomadic peoples by projecting Chinese influence into central Asia. His conquests in Mongolia and central Asia extended almost to the Caspian Sea, and he imposed a Chinese protectorate over Tibet. Kangxi’s grandson Qianlong continued this expansion of Chinese influence. Qianlong sought to consolidate Kangxi’s conquests in central Asia by main-
taining military garrisons in eastern Turkestan (the territory now known as Xinjiang province in western China) and encouraging merchants to settle there in hopes that they would stabilize the region. Qianlong also made Vietnam, Burma, and Nepal vassal states of the Qing dynasty.

Qianlong’s reign marked the height of the Qing dynasty. Like Kangxi, Qianlong was a sophisticated and learned man. He reportedly composed more than one hundred thousand poems, and he was a discriminating connoisseur of painting and calligraphy. During his long, stable, and prosperous reign, the imperial treasury bulged so much that on four occasions Qianlong canceled tax collections. Toward the end of his reign, Qianlong paid less attention to imperial affairs and delegated many responsibilities to his favorite eunuchs. His successors continued that practice, devoting themselves to hunting and the harem, and by the nineteenth century the Qing dynasty faced serious difficulties. Throughout the reign of Qianlong, however, China remained a wealthy and well-organized land.

The Son of Heaven and the Scholar-Bureaucrats

Although Qing rulers usually appointed Manchus to the highest political posts, they relied on the same governmental apparatus that the Ming emperors had established. Both the Ming and the Qing dynasties presided over a tightly centralized state, which they administered through a bureaucracy staffed by Confucian scholars. For more than five hundred years, the autocratic state created by the Ming emperor Hongwu governed China's fortunes.

If the emperor of China during the Ming and Qing dynasties was not quite a god, he certainly was more than a mere mortal. Chinese tradition held that he was the “Son of Heaven,” the human being designated by heavenly powers to maintain order on the earth. He led a privileged life within the walls of the Forbidden City. Hundreds of concubines resided in his harem, and thousands of eunuchs looked after his desires. His daily activities were carefully choreographed performances in the form of inspections, audiences, banquets, and other official duties. Everything about his person and the institution he represented conveyed a sense of awesome authority. The imperial wardrobe and personal effects bore designs forbidden to all others, for instance, and the written characters of the emperor’s name were taboo throughout the realm. Individuals who had the rare privilege of a personal audience with the emperor had to perform the kowtow—three kneelings and nine head knockings. Those who gave even minor offense faced severe punishment. Even the highest official could have his bare buttocks flogged with bamboo canes, a punishment that sometimes brought victims to the point of death.

Day-to-day governance of the empire fell to scholar-bureaucrats appointed by the emperor. With few exceptions these officials came from the class of well-educated and highly literate men known as the scholar-gentry. These men had earned academic degrees by passing rigorous civil service examinations, and they dominated China’s political and social life.

Preparations for the examinations began at an early age. Sometimes they took place in local schools, which like the civil service examinations were open only to males. Wealthy families often engaged the services of tutors, who made formal education available also to girls. By the time students were eleven or twelve years old, they had memorized several thousand characters that were necessary to deal with the Confucian curriculum, including the Analects of Confucius and other standard works. They followed these studies with instruction in calligraphy, poetry, and essay composition. Diligent students also acquainted themselves with a large corpus of commentaries, histories, and literary works in preparing for civil service examinations.
The examinations consisted of a battery of tests administered at the district, provincial, and metropolitan levels. Stiff official quotas restricted the number of successful candidates in each examination—only three hundred students could pass metropolitan examinations—and students frequently took the examinations several times before earning a degree.

Writing the examinations was a grueling ordeal. At the appointed hour, candidates presented themselves at the examination compound. Each candidate brought a water pitcher, a chamber pot, bedding, food, an inkstone, ink, and brushes. After

Qiu Ying, a prominent Chinese artist of the sixteenth century, captured this image of candidates who had taken the civil service exams as they waited at the wall where officials would post the scores.
guards had verified their identities and searched them for hidden printed materials, the new arrivals proceeded along narrow lanes to a honeycomb of small, cell-like rooms barely large enough to accommodate one man and his possessions. Aside from a bench, a makeshift bed, and boards that served as a desk, the rooms were empty. For the next three days and two nights, the cramped rooms were home to the candidates, who spent all their time writing “eight-legged essays”—literary compositions with eight distinct sections—on questions posed by the examiners. There were no interruptions, nor was there any communication between candidates. If someone died during the examination period, officials wrapped his body in a straw mat and tossed it over the high walls that ringed the compound.

The possibility of bureaucratic service—with prospects for rich social and financial rewards—ensured that competition for degrees was ferocious at all levels. As a result, cheating candidates and corrupt examiners occasionally compromised the system. Yet a degree did not ensure government service. During the Qing dynasty the empire’s one million degree holders competed for twenty thousand official civil service positions. Those who passed only the district exams had few opportunities for bureaucratic employment and usually spent their careers “plowing with the writing brush” by teaching in local schools or serving as family tutors. Those who passed the metropolitan examinations, however, could look forward to powerful positions in the imperial bureaucracy.

The examination system was a pivotal institution. By opening the door to honor, power, and rewards, the examinations encouraged serious pursuit of a formal education. Furthermore, since the system did not erect social barriers before its recruits, it provided an avenue for upward social mobility. Years of education and travel to examination sites were expensive, so candidates from wealthy families enjoyed advantages over others, but the exams themselves were open to all males regardless of age or social class. Finally, in addition to selecting officials for government service, the education and examination system molded the personal values of those who managed day-to-day affairs in imperial China. By concentrating on Confucian classics and neo-Confucian commentaries, the examinations guaranteed that Confucianism would be at the heart of Chinese education and that Confucians would govern the state.

**Economic and Social Changes**

By modeling their governmental structure on the centralized imperial states of earlier Chinese dynasties, the Ming and Qing emperors succeeded in their goal of restoring and maintaining traditional ways in China. They also sought to preserve the traditional hierarchical and patriarchal social order. Yet, while the emperors promoted conservative political and social policies, China experienced economic and social changes, partly as a result of influences from abroad. Agricultural production increased dramatically—especially after the introduction of new food crops from the Americas—and fueled rapid population growth. Meanwhile, global trade brought China enormous wealth, which stimulated the domestic economy by encouraging increased trade, manufacturing, and urban growth. These developments deeply influenced Chinese society and partly undermined the stability that the Ming and Qing emperors sought to preserve.

**The Patriarchal Family**

Moralists portrayed the Chinese people as one large family, and they extended family values to the larger society. Filial piety, for example, implied not only duties of children toward their fathers but also loyalty of subjects toward the emperor. Like the...
imperial government, the Chinese family was hierarchical, patriarchal, and authoritarian. The father was head of the household, and he passed leadership of the family to his eldest son. The veneration of ancestors, which the state promoted as a matter of Confucian propriety, strengthened the authority of the patriarchs by honoring the male line of descent in formal family rituals. Filial piety was the cornerstone of family values. Children had the duty to look after their parents’ happiness and well-being, and a crucial obligation was to support parents in their old age. Young children heard stories of sons who went so far as to cut off parts of their bodies to ensure that their parents had enough to eat!

The social assumptions of the Chinese family extended into patrilineal descent groups such as the clan. Sometimes numbering into the thousands, clan members came from all social classes, though members of the gentry usually dominated a given clan. Clans assumed responsibilities that exceeded the capacities of the nuclear family, such as the maintenance of local order, organization of local economies, and provision for welfare. Clan-supported education gave poor but promising relatives the opportunity to succeed in the civil service examinations. The principal motives behind this charity were corporate self-interest as well as altruism. A government position brought prestige and prosperity to the entire clan, so educational support was a prudent investment. Finally, clans served as a means for the transmission of Confucian values from the gentry leaders to all social classes within the clan.

Within the family, Confucian principles subjected women to the authority of men. The subordination of females began at an early age. Chinese parents preferred boys over girls. Whereas a boy might have the opportunity to take the official examinations, become a government official, and thereby bring honor and financial reward to the entire clan, parents regarded a girl as a social and financial liability. After years of expensive upbringing, most girls would marry and become members of other households. Under those circumstances it was not surprising that life was precarious for newborn girls, who were the primary victims of infanticide.

During the Ming and Qing dynasties, patriarchal authority over females probably became tighter than ever before in China. Since ancient times, relatives had discouraged widows from remarriage, but social pressures increased during the Ming dynasty. Friends and relatives not only encouraged widows to honor the memory of their departed husbands but also heaped posthumous honors on those who committed suicide and followed their spouses to the grave.

Moreover, foot binding, a custom that probably originated in the Song dynasty, became exceptionally popular during the late Ming and Qing dynasties. Tightly constrained and even deformed by strips of linen, bound feet could not grow naturally and so would not support the weight of an adult woman. Bound feet were small and dainty, and they sometimes inspired erotic arousal among men. The practice of foot binding became most widespread among the wealthy classes, since it demonstrated an ability to support women who could not perform physical labor, but commoners sometimes bound the feet of especially pretty girls in hopes of arranging favorable marriages that would enhance the family’s social standing.

Marriage itself was a contractual affair whose principal purpose was to continue the male line of descent. A bride became a member of the husband’s family, and there was no ambiguity about her position in the household. On her wedding day, as soon as she arrived at her husband’s home, the bride performed ritual acts demonstrating servitude to her husband and her new family. Women could not divorce their husbands, but men could put aside their wives in cases where there was no offspring or where the wife was guilty of adultery, theft, disobedience to her husband’s family, or even being too talkative.
Thus custom and law combined to strengthen patriarchal authority in Chinese families during the Ming and Qing dynasties. Yet, while family life continued to develop along traditional lines, the larger Chinese society underwent considerable change between the sixteenth and eighteenth centuries.

**Population Growth and Economic Development**

China was a predominantly agricultural society, a fact that meshed agreeably with the Confucian view that land was the source of everything praiseworthy. The emperor himself acknowledged the central importance of agriculture by plowing the first furrow of the season. Yet only a small fraction of China’s land is suitable for planting: even today only about 11 percent is in cultivation. To feed the country’s large population, China’s farmers relied on intensive, garden-style agriculture that was highly productive. On its strong agrarian foundation, China supported a large population and built the most highly commercialized economy of the preindustrial world.

By intensively cultivating every available parcel of land, Chinese peasants increased their yields of traditional food crops—especially rice, wheat, and millet—until the seventeenth century. Beginning about the mid-seventeenth century, as peasants approached the upper limits of agricultural productivity, Spanish merchants coming by way of the Philippines introduced American food crops to China. American maize, sweet potatoes, and peanuts permitted Chinese farmers to take advantage of soils that previously had gone uncultivated. The introduction of new crops increased the food supply and supported further population growth.

In spite of recurring epidemic diseases such as plague, which claimed the lives of millions, China’s population rose rapidly from 100 million in 1500 to 160 million in 1600. Partly because of rebellion and war, it fell to 140 million in the mid-seventeenth
century, but returned to 160 million by 1700 and then surged to 225 million by 1750, thus registering a more than 40 percent increase in half a century. This rapid demographic growth set the stage for economic and social problems, since agricultural production could not keep pace with population over a long term. Acute problems did not occur until the nineteenth century, but per capita income in China began to decline as early as the reign of Qianlong.

While an increasing population placed pressure on Chinese resources, the growing commercial market offered opportunities for entrepreneurs. Because of demographic expansion, entrepreneurs had access to a large labor force that was both occupationally and geographically mobile, so they were able to recruit workers readily at low cost. After the mid-sixteenth century the Chinese economy benefited also from the influx of Japanese and American silver, which stimulated trade and financed further commercial expansion.

Global trade brought prosperity to China, especially during the early Qing dynasty. Chinese workers produced vast quantities of silk, porcelain, lacquerware, and tea for consumers in the Indian Ocean basin, central Asia, and Europe. The silk industry was especially well organized: weavers worked in workshops for regular wages producing fine satins and brocades for export. Chinese imports were relatively few: they included spices from Maluku, exotic products such as birds and animal skins from tropical regions, and small quantities of woolen textiles from Europe. Compensation for exports came most importantly in the form of silver bullion, which supported the silver-based Chinese economy and fueled manufacturing.

Economic growth and commercial expansion took place mostly in an atmosphere of tight government regulation. During the early fifteenth century, the Ming emperor Yongle sought to establish a Chinese presence in the Indian Ocean basin, and he sponsored a series of seven massive maritime expeditions (1405–1433) led by the eunuch admiral Zheng He. The Chinese fleets included as many as 317 vessels and 28,000 men. Zheng He called at ports from Java to Malindi, suppressed pirates in southeast Asian waters, intervened in local conflicts in Sumatra and Ceylon, intimidated local authorities with shows of force in southern Arabia and Mogadishu, and made China’s presence felt throughout the Indian Ocean basin.

After the reign of Yongle, however, the Ming government withdrew its support for expensive maritime expeditions and even tried to prevent Chinese sub-
jects from dealing with foreign peoples. In its effort to pacify southern China during the later seventeenth century, the Qing government tried to end maritime activity altogether. An imperial edict of 1656 forbade “even a plank from drifting to the sea,” and in 1661 the emperor Kangxi ordered evacuation of the southern coastal regions. Those policies had only a limited effect—small Chinese vessels continued to trade actively in Japan and southeast Asian ports—and when Qing forces pacified southern China in the 1680s, government authorities rescinded the strictest measures. Thereafter, however, Qing authorities closely supervised the activities of foreign merchants in China. They permitted Portuguese merchants to operate only at the port of Macau, and British agents had to deal exclusively with the official merchant guild in Guangzhou.

While limiting the activities of foreign merchants, government policies also discouraged the organization of large-scale commercial ventures by Chinese merchants. In the absence of government approval, it was impossible, for example, to maintain shipyards that could construct large sailing ships like the mammoth, nine-masted treasure ships that Zheng He had led throughout the Indian Ocean. Similarly, it was impossible to organize large trading firms like the English East India Company or the Dutch VOC.

Nevertheless, thousands of Chinese merchants worked either individually or in partnerships, plying the waters of the China seas to link China with global trade networks. Chinese merchants were especially prominent in Manila, where they exchanged silk and porcelain for American silver that came across the Pacific Ocean with the Manila galleons. They were also frequent visitors at the Dutch colonial capital of Batavia, where they supplied the VOC with silk and porcelain in exchange for silver and Indonesian spices. Entrepreneurial Chinese merchants ventured also to lands throughout southeast Asia—the Philippines, Borneo, Sumatra, Malaya, Thailand, and elsewhere—in search of exotic tropical products for Chinese consumers. Indeed, the early modern era was an age when merchants established a prominent Chinese presence throughout southeast Asia.

China’s economic expansion took place largely in the absence of technological innovation. During the Tang and Song dynasties, Chinese engineers had produced a veritable flood of inventions, and China was the world’s leader in technology. Yet by early Ming times, technological innovation had slowed. Imperial armed forces adopted European cannons and advanced firearms for their own uses—thus borrowing forms of gunpowder technology that had originated in China and that Europeans had refined and improved—but little innovation in agricultural and industrial technologies occurred during the Ming and Qing dynasties.

Part of the explanation for the slowdown has to do with the role of the government. During the Tang and Song dynasties, the imperial government had encouraged technological innovation as a foundation of military and economic strength. In contrast, the Ming and Qing regimes favored political and social stability over technological innovation, which they feared would lead to unsettling change. Alongside government policy, the abundance and ready availability of skilled workers also discouraged technological innovation. When employers wanted to increase production, they found that hiring additional workers was less costly than making large investments in new technologies. In the short term this tactic maintained relative prosperity in China while keeping most of the population gainfully employed. Over the longer term, however, it ensured that China lost technological ground to European peoples, who embarked on a round of stunning technological innovation beginning about the mid-eighteenth century.
PART V | The Origins of Global Interdependence, 1500 to 1800

Gentry, Commoners, Soldiers, and Mean People

Except for the emperor and his family, scholar-bureaucrats and gentry occupied the most exalted positions in Chinese society. Because of their official positions, the scholar-bureaucrats ranked slightly above gentry. Nevertheless, scholar-bureaucrats

Sources from the Past

Qianlong on Chinese Trade with England

Qing administrators tightly restricted foreign trade. Foreign merchants had to deal with government-approved agents outside the city walls of Guangzhou and had to depart as soon as they had completed their business. In 1793 a British diplomat representing King George III of England bestowed gifts on the emperor Qianlong and petitioned for the right to trade at ports other than Guangzhou. In a letter to King George, Qianlong outlined his views on Chinese trade with England. His letter also bespeaks clearly the importance of government policy for commerce and economic affairs in China.

You, O king, from afar have yearned after the blessings of our civilization, and in your eagerness to come into touch with our influence have sent an embassy across the sea bearing a memorandum. I have already taken note of your respectful spirit of submission, have treated your mission with extreme favor and loaded it with gifts, besides issuing a mandate to you, O king, and honoring you with the bestowal of valuable presents.

Yesterday your ambassador petitioned my ministers to memorialize me regarding your trade with China, but his proposal is not consistent with our dynastic usage and cannot be entertained. Hitherto, all European nations, including your own country’s barbarian merchants, have carried on their trade with our Celestial Empire at Guangzhou. Such has been the procedure for many years, although our Celestial Empire possesses all things in prolific abundance and lacks no product within its own borders. There was therefore no need to import the manufactures of outside barbarians in exchange for our own produce. But as the tea, silk, and porcelain which the Celestial Empire produces are absolute necessities to European nations and to yourselves, we have permitted, as a signal mark of favor, that trading agents should be established at Guangzhou, so that your wants might be supplied and your country thus participate in our beneficence. But your ambassador has now put forward new requests which completely fail to recognize our throne’s principle to “treat strangers from afar with indulgence,” and to exercise a pacifying control over barbarian tribes the world over. Your England is not the only nation trading at Guangzhou. If other nations, following your bad example, wrongfully importune my ear with further impossible requests, how will it be possible for me to treat them with easy indulgence? Nevertheless, I do not forget the lonely remoteness of your island, cut off from the world by intervening wastes of sea, nor do I overlook your excusable ignorance of the usages of our Celestial Empire. I have consequently commanded my ministers to enlighten your ambassador on the subject, and have ordered the departure of the mission.

If, after the receipt of this explicit decree, you lightly give ear to the representations of your subordinates and allow your barbarian merchants to proceed to Zhejiang and Tianjin, with the object of landing and trading there, the ordinances of my Celestial Empire are strict in the extreme, and the local officials, both civil and military, are bound reverently to obey the law of the land. Should your vessels touch the shore, your merchants will assuredly never be permitted to land or to reside there, but will be subject to instant expulsion. In that event your barbarian merchants will have had a long journey for nothing. Do not say that you were not warned in due time! Tremblingly obey and show no negligence! A special mandate!

FOR FURTHER REFLECTION

What considerations might have prompted the Chinese government to take such a restrictive approach to foreign trade?

had much in common with the gentry: they came largely from gentry ranks, and after leaving government service they usually rejoined gentry society. The scholar-bureaucrats and gentry functioned as intermediaries between the imperial government and local society. By organizing water control projects and public security measures, they played a crucial role in the management of local society.

Scholar-bureaucrats and gentry were easy to identify. They wore distinctive clothing—black gowns with blue borders adorned with various rank insignia—and commoners addressed them with honorific terms. They received favorable legal treatment that reflected their privileged status. As a rule, commoners could not call members of privileged classes to appear as witnesses in legal proceedings. They also enjoyed immunity from corporal punishment and exemption from labor service and taxes.

Most of the gentry owned land, which was their major source of income. As long as they did not have to perform physical labor, some gentry also supplemented their income by operating pawn and rice shops. Many of them were also silent business partners of merchants and entrepreneurs. Their principal source of income, however, came from the government service to which only they had access by virtue of their academic degrees. In contrast to landed elites elsewhere, who often lived on rural estates, China’s gentry resided largely in cities and towns, where they tended to political, social, and financial affairs.

Confucian tradition ranked three broad classes of commoners below the gentry: peasants, artisans or workers, and merchants. By far the biggest class consisted of peasants, a designation that covered everyone from day laborers to tenant farmers to petty landlords. Confucian principles regarded peasants as the most honorable of the three classes, since they performed honest labor and provided the food that supported the entire population.

The category of artisans and workers encompassed a wide spectrum of occupations. Despite their lower status, crafts workers, tailors, barbers, physicians, and workers in manufacturing plants generally enjoyed higher income than peasants did. Artisans and workers were usually employees of the state or of gentry and merchant families, but they also pursued their occupations as self-employed persons.

Merchants, from street peddlers to individuals of enormous wealth and influence, ranked at the bottom level of the Confucian social hierarchy. Because moralists looked upon them as unscrupulous social parasites, merchants enjoyed little legal protection, and government policy was always critically important to their pursuits. Yet Chinese merchants often garnered official support for their enterprises, either through bribery of government bureaucrats or through profit-sharing arrangements with gentry families. Indeed, the participation of gentry families in commercial ventures such as warehousing, money lending, and pawnbroking blurred the distinction between gentry and merchants. Merchants blurred the distinction further by providing their sons with an education that prepared them for government examinations, which in turn could result in promotion to gentry status and appointment to civil service positions.

The prominence of artisans and merchants pointed up the social and economic development of China since the time of Confucius. Although China was still a basically...
agricultural land, manufacturing and commerce had become much more economically important than in ancient times. As a result, those who could recognize and exploit opportunities had the potential to lead comfortable lives and even to climb into the ranks of the privileged gentry class. Yet Chinese merchants and artisans did not forge cooperative relationships with government authorities like the political-commercial alliances formed in the English and Dutch states in early modern times. Late Ming and Qing authorities permitted Chinese merchants to engage in small-scale commerce, and they allowed foreigners to trade through the official merchant guild in Guangzhou. Their principal concern, however, was to preserve the stability of a large agrarian society, not to promote rapid economic development through trade. Thus, unlike some of their European counterparts, Chinese authorities did not adopt policies designed to strengthen both merchants and the state by authorizing merchants to pursue their efforts aggressively in the larger world.

Beyond the Confucian social hierarchy were members of the military forces and the so-called mean people. Confucian moralists regarded armed forces as a wretched but necessary evil and attempted to avoid military dominance of society by placing civilian bureaucrats in the highest command positions, even at the expense of military effectiveness. The mean people included slaves, indentured servants, entertainers, prostitutes, and other marginal groups such as the “beggars of Jiangsu” and the “boat people of Guangdong.”

Lower Classes

The Confucian Tradition and New Cultural Influences

The Ming and Qing emperors looked to Chinese traditions for guidance in framing their cultural as well as their political and social policies. They provided generous support for Confucianism, particularly in the form of neo-Confucianism articulated by the twelfth-century scholar Zhu Xi, and they ensured that formal education in China revolved around Confucian thought and values. Yet the Confucian tradition was not the only cultural alternative in Ming and Qing China. Demographic and urban growth encouraged the emergence of a vibrant popular culture in Chinese cities, and European missionaries reintroduced Roman Catholic Christianity to China and acquainted Chinese intellectuals with European science and technology as well.

Neo-Confucianism and Pulp Fiction

Imperial sponsorship of Chinese cultural traditions meant primarily support for the Confucian tradition, especially as systematized by the Song dynasty scholar Zhu Xi, the most prominent architect of neo-Confucianism. Zhu Xi combined the moral, ethical, and political values of Confucius with the logical rigor and speculative power of Buddhist philosophy. He emphasized the values of self-discipline, filial piety, and obedience to established rulers, all of which appealed to Ming and Qing emperors seeking to maintain stability in their vast realm. Cultural policies of the Ming and Qing dynasties made the neo-Confucian tradition the reigning imperial ideology from the fourteenth to the early twentieth century.

Confucian Education

To promote Confucian values, the Ming and Qing emperors supported educational programs at several levels. They funded the Hanlin Academy, a research institute for Confucian scholars in Beijing, and maintained provincial schools throughout China where promising students could study for the civil service examinations. The exams themselves encouraged the cultivation of Confucian values, since they focused largely on Confucian texts and neo-Confucian commentaries.
Ming and Qing courts also provided generous funding for other projects emphasizing Chinese cultural traditions. The Ming emperor Yongle sponsored the compilation of the *Yongle Encyclopedia*, a vast collection of Chinese philosophical, literary, and historical texts that filled almost twenty-three thousand scrolls. During the Qing dynasty both Kangxi and Qianlong organized similar projects. Kangxi’s *Collection of Books* was smaller than the *Yongle Encyclopedia*, but it was more influential because the emperor had it printed and distributed, whereas Yongle’s compilation was available only in three manuscript copies. Qianlong’s *Complete Library of the Four Treasures* was too large to publish—it ran to 93,556 pamphlet-size volumes—but the emperor deposited manuscript copies in seven libraries throughout China.

While the imperial courts promoted Confucianism, a lively popular culture took shape in the cities of China. Most urban residents did not have an advanced education and knew little about Confucius, Zhu Xi, or other intellectual luminaries. Many of them were literate merchants, however, and they preferred entertainment and diversion more intellectually engaging than that found in local teahouses and wine shops. Popular novels met their needs.

Confucian scholars looked down on popular novels as crude fiction that had little to do with the realities of the world. Printing made it possible to produce books cheaply and in mass quantities, however, and urban residents eagerly consumed the fast-paced novels that flooded Chinese cities during the Ming and Qing eras. Many of the novels had little literary merit, but their tales of conflict, horror, wonder, excitement, and sometimes unconfirmed pornography appealed to readers.

Yet many popular novels also offered thoughtful reflections on the world and human affairs. The historical novel *The Romance of the Three Kingdoms*, for example, explored the political intrigue that followed the collapse of the Han dynasty. *The Dream of the Red Chamber* told the story of cousins deeply in love who could not marry because of their families’ wishes. Through the prism of a sentimental love story, the novel shed fascinating light on the dynamics of wealthy scholar-gentry families. In a different vein, *Journey to the West* dealt with the seventh-century journey to India of the famous Buddhist monk Xuanzang. In the popular novel, Xuanzang’s traveling companion was a monkey with magical powers who among other things could jump 10,000 kilometers (6,215 miles) in a single bound. While promoting Buddhist values, *Journey to the West* also made the trickster monkey a wildly popular and celebrated character in Chinese literature. As recently as 1987, Chinese-American novelist Maxine Hong Kingston adapted this character to modern times in her novel *Tripmaster Monkey*.

**The Return of Christianity to China**

Nestorian Christians had established churches and monasteries in China as early as the seventh century C.E., and Roman Catholic communities were prominent in Chinese commercial centers during the Yuan dynasty. After the outbreak of epidemic plague and the collapse of the Yuan dynasty in the fourteenth century, however, Christianity disappeared from China. When Roman Catholic missionaries returned in the sixteenth century, they had to start from scratch in their efforts to win converts and establish a Christian community.

The most prominent of the missionaries were the Jesuits, who worked to strengthen Roman Catholic Christianity in Europe and also to spread their faith abroad. Founder of the mission to China was the Italian Jesuit Matteo Ricci (1552–1610), who had the ambitious goal of converting China to Christianity, beginning with the Ming emperor Wanli. Ricci was a brilliant and learned man as well as a polished diplomat, and he became a popular figure at the Ming court. Upon arrival at Macau in 1582, Ricci immersed himself in the study of the Chinese language and the Confucian classics. He had
a talent for languages, and his phenomenal memory enabled him to master the thousands of characters used in literary Chinese writing. By the time he first traveled to Beijing and visited the imperial court in 1601, Ricci was able to write learned Chinese and converse fluently with Confucian scholars.

Ricci’s mastery of Chinese language and literature opened doors for the Jesuits, who then dazzled their hosts with European science, technology, and mechanical gadgetry. Ricci and his colleagues had an advanced education in mathematics and astronomy, and they were able to correct Chinese calendars that consistently miscalculated solar eclipses. The Jesuits also prepared maps of the world—with China placed diplomatically at the center—on the basis of geographic knowledge that Europeans had gained during their voyages through the world’s seas. The Jesuits even supervised the casting of high-quality bronze cannons for Ming and early Qing armies.

The Jesuits piqued Chinese curiosity also with mechanical devices. Finely ground glass prisms became popular because of their refraction of sunlight into its component parts. Harpsichords also drew attention, and Jesuits with musical talents often composed songs for their hosts. Most popular of all, however, were the devices that Chinese called “self-ringing bells”—spring-driven mechanical clocks that kept tolerably accurate time, chimed the hours, and sometimes even struck the quarter hours as well.

The Jesuits sought to capture Chinese interest with European science and technology, but their ultimate goal was always to win converts. They portrayed Christianity as a faith very similar to Chinese cultural traditions. Ricci, for example, wrote a treatise entitled *The True Meaning of the Lord of Heaven* in which he argued that the doctrines of Confucius and Jesus were very similar, if not identical. Over the years, according to Ricci, neo-Confucian scholars had altered Confucius’s own teachings, so adoption of Christianity by Chinese would represent a return to a more pure and original Confucianism. The Jesuits also held religious services in the Chinese language and allowed converts to continue the time-honored practice of venerating their ancestors.

In spite of their tolerance, flexibility, and genuine respect for their hosts, the Jesuits attracted few converts in China. By the mid-eighteenth century, Chinese Christians numbered about 200,000—a tiny proportion of the Chinese population of 225 million. Chinese hesitated to adopt Christianity partly because of its exclusivity: for centuries, Chinese had honored Confucianism, Daoism, and Buddhism at the same time. Like Islam, though, Christianity claimed to be the only true religion, so conversion implied that Confucianism, Daoism, and Buddhism were inferior or even fallacious creeds—a proposition most Chinese were unwilling to accept.

Ultimately, the Roman Catholic mission in China came to an end because of squabbles between the Jesuits and members of the Franciscan and Dominican...
orders, who also sought converts in China. Jealous of the Jesuits’ presence at the imperial court, the Franciscans and Dominicans complained to the pope about their rivals’ tolerance of ancestor veneration and willingness to conduct Chinese-language services. The pope sided with the critics and in the early eighteenth century issued several proclamations ordering missionaries in China to suppress ancestor veneration and conduct services according to European standards. In response to this demand, the emperor Kangxi ordered an end to the preaching of Christianity in China. Although he did not strictly enforce the ban, the mission weakened, and by the mid-eighteenth century it had effectively come to an end.

The Roman Catholic mission to China did not attract large numbers of Chinese converts, but it nonetheless had important cultural effects. Besides making European science and technology known in China, the Jesuits also made China known in Europe. In letters, reports, and other writings distributed widely throughout Europe, the Jesuits described China as an orderly and rational society. The Confucian civil service system attracted the attention of European rulers, who began to design their own civil service bureaucracies in the eighteenth century. The rational morality of Confucianism also appealed to the Enlightenment philosophes, who sought alternatives to Christianity as the foundation for ethics and morality. For the first time since Marco Polo, the Jesuits made firsthand observations of China available to Europeans and stimulated strong European interest in east Asian societies.

The Unification of Japan

During the late sixteenth and early seventeenth centuries, the political unification of Japan ended an extended period of civil disorder. Like the Ming and Qing emperors in China, the Tokugawa shoguns sought to lay a foundation for long-term political and social stability, and they provided generous support for neo-Confucian studies in an effort to promote traditional values. Indeed, the shoguns went even further than their Chinese counterparts by promoting conservative values and tightly restricting foreign influence in Japan. As in China, however, demographic expansion and economic growth fostered social and cultural change in Japan, and merchants introduced Chinese and European influences into Japan.

The Tokugawa Shogunate

From the twelfth through the sixteenth century, a shogun (“military governor”) ruled Japan through retainers who received political rights and large estates in exchange for military services. Theoretically, the shogun ruled as a temporary stand-in for the Japanese emperor, the ultimate source of political authority. In fact, however, the emperor was nothing more than a figurehead, and the shogun sought to monopolize power. After the fourteenth century the conflicting ambitions of shoguns and retainers led to constant turmoil, and by the sixteenth century Japan was in a state of civil war. Japanese historians often refer to the sixteenth century as the era of senjoku—“the country at war.”

Toward the end of the sixteenth century, powerful states emerged in several regions of Japan, and a series of military leaders brought about the unification of the land. In 1600 the last of these chieftains, Tokugawa Ieyasu (reigned 1600–1616), established a military government known as the Tokugawa bakufu (“tent government,” since it theoretically was only a temporary replacement for the emperor’s rule). Ieyasu and his descendants ruled the bakufu as shoguns from 1600 until the end of the Tokugawa dynasty in 1867.

Tokugawa Ieyasu

Tokugawa (TOH-koo-GAH-wah)
The principal aim of the Tokugawa shoguns was to stabilize their realm and prevent the return of civil war. Consequently, the shoguns needed to control the daimyo ("great names"), powerful territorial lords who ruled most of Japan from their vast, hereditary landholdings. The 260 or so daimyo functioned as near-absolute rulers within their domains. Each maintained a government staffed by military subordinates, supported an independent judiciary, established schools, and circulated paper money. Moreover, after the mid-sixteenth century, many daimyo established relationships with European mariners, from whom they learned how to manufacture and use gunpowder weapons. During the last decades of the sengoku era, cannons and personal firearms had played prominent roles in Japanese conflicts.

From the castle town of Edo (modern Tokyo), the shogun governed his personal domain and sought to extend his control to the daimyo. The shoguns instituted the policy of "alternate attendance," which required daimyo to maintain their families at Edo and spend every other year at the Tokugawa court. This policy enabled the shoguns to keep an eye on the daimyo, and as a side effect it encouraged daimyo to spend their money on lavish residences and comfortable lives in Edo rather than investing it in military forces that could challenge the bakufu. The shoguns also subjected marriage alliances between daimyo families to bakufu approval, discouraged the daimyo from visiting one another, and required daimyo to obtain permits for construction work on their castles. Even meetings between the daimyo and the emperor required the shogun's permission.

In an effort to prevent European influences from destabilizing the land, the Tokugawa shoguns closely controlled relations between Japan and the outside world. They...
knew that Spanish forces had conquered the Philippine Islands in the sixteenth century, and they feared that Europeans might jeopardize the security of the bakufu itself. Even if Europeans did not conquer Japan, they could cause serious problems by making alliances with daimyo and supplying them with weapons.

Thus during the 1630s the shoguns issued a series of edicts sharply restricting Japanese relations with other lands that remained in effect for more than two centuries. The policy forbade Japanese from going abroad on pain of death and prohibited the construction of large ships. It expelled Europeans from Japan, prohibited foreign merchants from trading in Japanese ports, and even forbade the import of foreign books. The policy allowed carefully controlled trade with Asian lands, and it also permitted small numbers of Chinese and Dutch merchants to trade under tight restrictions at the southern port city of Nagasaki.

During the seventeenth century, Japanese authorities strictly enforced that policy. In 1640 a Portuguese merchant ship arrived at Nagasaki in hopes of engaging in trade in spite of the ban. Officials beheaded sixty-one of the party and spared thirteen others so that they could relate the experience to their compatriots. Yet authorities gradually loosened the restrictions, and the policy never led to the complete isolation of Japan from the outside world. Throughout the Tokugawa period, Japan carried on a flourishing trade with China, Korea, Taiwan, and the Ryukyu Islands, and Dutch merchants regularly brought news of European and larger world affairs.

**Economic and Social Change**

By ending civil conflict and maintaining political stability, the Tokugawa shoguns set the stage for economic growth in Japan. Ironically, peace and a booming economy encouraged social change that undermined the order that the bakufu sought to preserve.

Economic growth had its roots in increased agricultural production. New crop strains, new methods of water control and irrigation, and the use of fertilizer brought increased yields of rice. Production of cotton, silk, indigo, and sake also increased dramatically. In many parts of Japan, villages moved away from subsistence farming in favor of production for the market. Between 1600 and 1700, agricultural production doubled.

Increased agricultural production brought about rapid demographic growth: during the seventeenth century the Japanese population rose by almost one-third, from twenty-two million to twenty-nine million. Thereafter, however, Japan underwent a demographic transition, as many families practiced population control to maintain or raise their standard of living. Between 1700 and 1850 the Japanese population grew moderately, from twenty-nine million to thirty-two million. Contraception, late marriage, and abortion all played roles in limiting population growth, but the principal control measure was infanticide, euphemistically referred to as “thinning out the rice shoots.” Japanese families resorted to those measures primarily because Japan was land poor. During the seventeenth century, populations in some areas strained resources, causing financial difficulties for local governments and distress for rural communities.

The Tokugawa era was an age of social as well as demographic change in Japan. Because of Chinese cultural influence, the Japanese social hierarchy followed Confucian precepts in ranking the ruling elites—including the shogun, daimyo, and samurai warriors—as the most prominent and privileged class of society. Beneath them were peasants and artisans. Merchants ranked at the bottom, as they did in China.

The extended period of peace ushered in by Tokugawa rule undermined the social position of the ruling elites. Since the twelfth century the administration of local affairs had fallen mostly to daimyo and samurai warriors. Once Japan was stable, however, the
interest of Tokugawa authorities was to reduce the numbers of armed professional warriors, so they pushed daimyo and samurai to become bureaucrats and government functionaries. They even encouraged daimyo and samurai to turn their talents to scholarship, a pursuit that their martial ancestors would have utterly despised. As they lost their accustomed place in society, many of the ruling elite also fell into financial difficulty. Their principal income came in the form of rice collected from peasant cultivators of their lands. They readily converted rice into money through brokers, but the price of rice did not keep pace with other costs. Moreover, daimyo and samurai lived in expensive and sometimes ostentatious style—particularly daimyo who sought to impress others with their wealth while residing at Edo in alternate years. Many of them became indebted to rice brokers and gradually declined into genteel poverty.

Meanwhile, as in China, merchants in Japan became increasingly wealthy and prominent. Japanese cities flourished throughout the Tokugawa era—the population of Edo approached one million by 1700—and merchants prospered handsomely in the vibrant urban environment. Rice dealers, pawnbrokers, and sake merchants soon controlled more wealth than the ruling elites did. Those who became especially wealthy sometimes purchased elite ranks or contracted marriages with elite families in efforts to improve their social standing. Others did not go to such lengths but won respect anyway, in spite of occupations that ranked low in the ideal Confucian social order.

**Neo-Confucianism and Floating Worlds**

Japan had gone to school in China, and the influence of China continued throughout the Tokugawa era. Formal education began with study of Chinese language and literature. As late as the nineteenth century, many Japanese scholars wrote their philosophical, legal, and religious works in Chinese. The common people embraced Buddhism, which had come to Japan from China, and Confucianism was the most influential philosophical system.

Like the Ming and Qing emperors in China, the Tokugawa shoguns promoted the neo-Confucianism of Zhu Xi. With its emphasis on filial piety and loyalty to superiors, neo-Confucianism provided a respectable ideological underpinning for the bakufu. The shoguns patronized scholars who advocated neo-Confucian views, which figured prominently in the educational curriculum. All those who had a formal education—including the sons of merchants as well as offspring of government officials—received constant exposure to neo-Confucian values. By the early eighteenth century, neo-Confucianism had become the official ideology of the Tokugawa bakufu.

Yet even with Tokugawa sponsorship, neo-Confucianism did not dominate intellectual life in Japan. Although most scholars recognized Japan’s debt to Chinese intellectual traditions, some sought to establish a sense of Japanese identity that did not
depend on cultural kinship with China. Particularly during the eighteenth century, scholars of “native learning” scorned neo-Confucianism and even Buddhism as alien cultural imports and emphasized instead the importance of folk traditions and the indigenous Shinto religion for Japanese identity. Many scholars of native learning viewed Japanese people as superior to all others and xenophobically regarded foreign influence as perverse. They urged the study of Japanese classics and glorified the supposed purity of Japanese society before its adulteration by Chinese and other foreign influences.

While scholars of neo-Confucianism and native learning debated issues of philosophy and Japanese identity, the emergence of a prosperous merchant class encouraged the development of a vibrant popular culture. During the seventeenth and eighteenth centuries, an exuberant middle-class culture flourished in cities such as Kyoto, the imperial capital; Edo, Japan’s largest city and home to bureaucrats and daimyo; and Osaka, the commercial hub of the islands. In those and other cities, Japan’s finest creative talents catered to middle-class appetites.

The centers of Tokugawa urban culture were the *ukiyo* (“floating worlds”), entertainment and pleasure quarters where teahouses, theaters, brothels, and public baths offered escape from social responsibilities and the rigid rules of conduct that governed public behavior in Tokugawa society. In contrast to the solemn, serious proceedings of the imperial court and the *bakufu*, the popular culture of urban residents was secular, satirical, and even scatological. The main expressions of this lively culture were prose fiction and new forms of theater.

Ihara Saikaku (1642–1693), one of Japan’s most prolific poets, helped create a new genre of prose literature, the “books of the floating world.” Much of his fiction revolved around the theme of love. In *The Life of a Man Who Lived for Love*, for example, Ihara chronicled the experiences of a townsman who devoted his life, beginning at the tender age of eight, to a quest for sexual pleasure. Ihara’s treatment of love stressed the erotic rather than the aesthetic, and the brief, episodic stories that made up his work appealed to literate urban residents who were not inclined to pore over dense neo-Confucian treatises.
Beginning in the early seventeenth century, two new forms of drama became popular in Japanese cities. One was kabuki theater, which usually featured several acts consisting of lively and sometimes bawdy skits where stylized acting combined with lyric singing, dancing, and spectacular staging. A crucial component of kabuki was the actor’s ability to improvise and embellish the dialogue, for the text of plays served only as guides for the dramatic performance. The other new dramatic form was bunraku, the puppet theater. In bunraku, chanters accompanied by music told a story acted out by puppets. Manipulated by a team of three, each puppet could execute the subtlest and most intricate movements, such as brushing a tear from the eye with the sleeve of a kimono. Both kabuki and bunraku attracted enthusiastic audiences in search of entertainment and diversion.

**Christianity and Dutch Learning**

Alongside neo-Confucianism, native learning, and middle-class popular culture, Christian missionaries and European merchants contributed their own distinctive threads to the cultural fabric of Tokugawa Japan. The Jesuit Francis Xavier traveled to Japan in 1549 and opened a mission to seek converts to Christianity. In the early decades of their mission, Jesuits experienced remarkable success in Japan. Several powerful
daimyo adopted Christianity and ordered their subjects to do likewise. The principal interest of the daimyo was to establish trade and military alliances with Europeans, but many Japanese converts became enthusiastic Christians and worked to convert their compatriots to the new faith. By the 1580s about 150,000 Japanese had converted to Christianity, and by 1615 Japanese Christians numbered about 300,000.

Although Christians were only a tiny minority of the Japanese population, the popularity of Christianity generated a backlash among government officials and moralists seeking to preserve Japanese religious and cultural traditions. The Tokugawa shoguns restricted European access to Japan largely because of concerns that Christianity might serve as a cultural bridge for alliances between daimyo and European adventurers, which in turn could lead to destabilization of Japanese society and even threats to the bakufu. Meanwhile, Buddhist and Confucian scholars resented the Christian conviction that their faith was the only true doctrine. Some Japanese converts to Christianity themselves eventually rejected their adopted faith out of frustration because European missionaries refused to allow them to become priests or play leadership roles in the mission.

Between 1587 and 1639, shoguns promulgated several decrees ordering a halt to Christian missions and commanding Japanese Christians to renounce their faith. In 1612 the shoguns began rigorous enforcement of those decrees. They tortured and executed European missionaries who refused to leave the islands as well as Japanese Christians who refused to abandon their faith. They often executed victims by crucifixion or burning at the stake, which Tokugawa authorities regarded as especially appropriate punishments for Christians. The campaign was so effective that even some European missionaries abandoned Christianity. Most notable of them was the Portuguese Jesuit Christovão Ferreira, head of the Jesuit mission in Japan, who gave up Christianity under torture, adopted Buddhism, and interrogated many Europeans who fell into Japanese hands in the mid-seventeenth century. By the late seventeenth century, the anti-Christian campaign had claimed tens of thousands of lives, and Christianity survived as a secret, underground religion observed only in rural regions of southern Japan.

Tokugawa policies ensured that Christianity would not soon reappear in Japan, but they did not entirely prevent contacts between Europeans and Japanese. After
Sources from the Past

Fabian Fucan Rejects Christianity

Fabian Fucan was a Japanese Buddhist who converted to Christianity and entered the Jesuit order as a novice in 1586. In the early seventeenth century, however, his relations with the Jesuits soured, and he eventually left the order. In 1620 he composed a treatise entitled Deus Destroyed that leveled a spirited attack at Christianity and its God (“Deus” in Latin). His work reveals deep concerns about European imperial expansion as well as Christian doctrine.

I joined this creed at an early age; diligently, I studied its teachings and pursued its practices. Due to my stupidity, however, I was long unable to realize that this was a perverse and cursed faith. Thus fruitlessly I spent twenty years and more! Then one day I clearly perceived that the words of the adherents of Deus were very clever and appeared very near reason—but in their teaching there was little truth. So I left their company. Some fifteen years have passed since: every morning I have lamented my desertion of the Great Holy True Law [of Buddhism]; every evening I have grieved over my adherence to the crooked path of the barbarians. All that effort to no effect! But I had a friend who remonstrated with me, saying: “If you have made a mistake, do not be afraid of admitting the fact and amending your ways’ [a Confucian precept]. Here, this is the Confucians’ golden rule of life—act on it! Before, you learned all about the cursed faith of Deus; take pen in hand now, commit your knowledge to writing, and counter their teachings. Not only will you thereby gain the merit of destroying wickedness and demonstrating truth; you will also supply a guide toward new knowledge.”

All right. Though I am not a clever man, I shall by all means try to act on this advice. I shall gather the important points about the teachings of the Deus sect and shall skip what is not essential; my aim is to write concisely. Thus shall I mount my attack; and I shall call my volume DEUS DESTROYED. . . .

Japan is the Land of the Gods. The generations of our rulers have received the Imperial Dignity from [the gods] Amaterasu Omikami, through U-gaya-uki-awsezu no Mikoto and his August Child Jimmu Tenno, who became the progenitor of our Hundred Kings. The Three Divine Regalia [symbols of rule received from the gods] became the protectors of the Empire, so that among all the customs of our land there is not one which depends not on the Way of the Gods. . . .

And this, the adherents of Deus plan to subvert! They bide their time with the intent to make all of Japan into their own sectarians, to destroy the Law of Buddha and the Way of the Gods. Because the Law of Buddha and the Way of the Gods are planted here, the Royal Sway also flourishes; and since the Royal Sway is established here the glory of the Buddhas and the gods does grow. And therefore the adherents of Deus have no recourse but to subvert the Royal Sway, overthrow the Buddhas and the gods, eliminate the customs of Japan, and then to import the customs of their own countries; thus only will advance the plot they have concocted to usurp the country themselves.

They have dispatched troops and usurped such countries as Luzon [the Philippines] and Nova Hispania [Mexico], lands of barbarians with nature close to animal. But our land by far surpasses others in fierce bravery; and therefore the ambition to diffuse their faith in every quarter and thus to usurp the country, even if it take a thousand years, has penetrated down to the very marrow of their bones. Ah!—but what a gloomy prospect awaits them! For the sake of their faith they value their lives less than trash, than garbage. Martyr, they call this. When a wise sovereign rules the Empire good is promoted and evil is chastised. Rewards promote good and punishments chastise evil. There is no greater punishment than to take away life; but the adherents of Deus, without even fearing that their lives be cut, will not change their religion. How horrible, how awful it is!

FOR FURTHER REFLECTION

Discuss the various religious, cultural, historical, political, and social aspects of Fabian Fucan’s attack on Christianity.

1639 Dutch merchants trading at Nagasaki became Japan’s principal source of information about Europe and the world beyond east Asia. A small number of Japanese scholars learned Dutch in order to communicate with the foreigners. Their studies, which they called “Dutch learning,” brought considerable knowledge of the outside world to Japan. After 1720 Tokugawa authorities lifted the ban on foreign books, and Dutch learning began to play a significant role in Japanese intellectual life.

European art influenced Japanese scholars interested in anatomy and botany because of its accurate representations of objects. Scholars translated Dutch medical and scientific treatises into Japanese and learned to draw according to the principles of linear perspective, which enabled them to prepare textbooks that were more accurate than the Chinese works they had previously used. European astronomy was also popular in Japan, since it enabled scholars to improve calendars and issue accurate predictions of eclipses and other celestial events. By the mid-eighteenth century the Tokugawa shoguns themselves had become enthusiastic proponents of Dutch learning, and schools of European medicine and Dutch studies flourished in several Japanese cities.

Both China and Japan controlled their own affairs throughout the early modern era and avoided the turmoil that afflicted societies in the Americas and much of sub-Saharan Africa. After driving the Mongols to the steppe lands of central Asia, rulers of the Ming dynasty built a powerful centralized state in China. They worked diligently to eradicate all vestiges of Mongol rule and restore traditional ways by reviving Chinese political institutions and providing state sponsorship for neo-Confucianism. In the interest of stability, authorities also restricted foreign merchants’ access to China and limited the activities of Christian missionaries. The succeeding Qing dynasty pursued similar policies. The Ming and Qing dynasties both brought political stability, but China experienced considerable social and economic change in early modern times. American food crops helped increase agricultural production, which fueled rapid population growth, and global trade stimulated the Chinese economy, which improved the position of merchants and artisans in society. The experience of the Tokugawa era in Japan was much like that of the Ming and Qing eras in China. The Tokugawa bakufu brought political order to the Japanese islands and closely controlled foreign relations, but a vibrant economy promoted social change that enhanced the status of merchants and artisans.
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F O R  F U R T H E R  R E A D I N G


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