

China Culture

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Index

People – Page 1
Personal Space/Interactions – Page 1
Food – Page 2
Architecture – Page 3
Transportation – Page 3
Education System – Page 3
Language – Page 4
Employment and Economy – Page 5
Religion – Page 7
Music – Page 7

People

Many ethnic groups have existed in China there are 56 ethnic groups in China. In terms of the numbers, however, the pre-eminent ethnic group is the Han Chinese. Throughout history, many groups have been assimilated into neighboring ethnicities or disappeared without a trace. At the same time, many within the Han identity have maintained distinct linguistic and regional cultural traditions. The term Zhonghua Minzu has been used to describe the notion of Chinese nationalism in general. Much of the traditional cultural identity within the community has to do with distinguishing the family name.

Since the Three Sovereigns and Five Emperors period, some form of Chinese monarch has been the main ruler above all. Different periods of history have different names for the various positions within society. Conceptually each imperial or feudal period is similar, with the government and military officials ranking high in the hierarchy, and the rest of the population under regular Chinese law. Since the late Zhou Dynasty (1046–256 BCE), traditional Chinese society was organized into a hierarchic system of socio-economic classes known as the four occupations. However, this system did not cover all social groups while the distinctions between all groups became blurred ever since the commercialization of Chinese culture in the Song Dynasty (960–1279 CE). Ancient Chinese education also has a long history; ever since the Sui Dynasty (581–618 CE) educated candidates prepared for the Imperial examinations that drafted exam graduates into government as scholar-bureaucrats. Trades and crafts were usually taught by a sifu. The female historian Ban Zhao wrote the Lessons for Women in the Han Dynasty and outlined the four virtues women must abide to, while scholars such as Zhu Xi and Cheng Yi would expand upon this. Chinese marriage and Taoist sexual practices are some of the customs and rituals found in society.

Most social values are derived from Confucianism and Taoism with a combination of conservatism. The subject of which school was the most influential is always debated as many concepts such as Neo-Confucianism, Buddhism and many others have come about. Reincarnation and other rebirth concept is a reminder of the connection between real-life and the next-life. In Chinese business culture, the concept of guanxi, indicating the primacy of relations over rules, has been well documented.

Personal Space/Interactions

China's vast population coupled with its traditional ideals of a communal society (for example, five generations under one roof) has created a culture in which personal space is typically not common or highly valued.

From the time the Chinese are born, they typically grow up in small apartments with little privacy. Showers are often taken in public bathhouses, and dormitory rooms usually housed between six and eight students per room. Young couples may feel that the only spaces where they can get some privacy are in public areas such as parks and squares.

The popularity of tour groups in China also demonstrates the Chinese penchant for conducting activities in groups. This is slowly changing with increasing affluence as the Chinese are purchasing larger homes, buying cars, and taking more vacations.

In everyday interactions, the Chinese tend to stand closer to one another than Americans usually do. Your Chinese counterpart may pat your shoulder. In addition, it is acceptable on the Mainland to bump one's way through a crowd as lining up is still the exception rather than the rule. If you are pushed, do not become angry as it is not personal; strangers are not required to be polite to each other.

In addition, if you conduct business with the Chinese, you may be taken to a spa in which nudity with your associates is a possibility.

The basic rule in China in regards to personal space is to be prepared and having an open mind to minimize any shock and discomfort.

Food

The overwhelmingly large variety mainly comes from the emperors hosting a banquet of 100 dishes each meal. A countless number of imperial kitchen staff and concubines were involved in the food preparation process. Overtime, many dishes became part of the everyday-citizen culture. Some of the highest quality restaurants with recipes close to the dynastic periods include Fangshan restaurant in Beihai Park Beijing and the Oriole Pavilion. Arguably all branches of Hong Kong eastern style or even American Chinese food are in some ways rooted from the original dynastic cuisines.

Chinese cuisine originated from the various regions of China and has become widespread in many other parts of the world — from Asia to the Americas, Australia, Western Europe and Southern Africa. In recent years, connoisseurs of Chinese cuisine have also sprouted in Eastern Europe and South Asia. American Chinese cuisine and Canadian Chinese food are popular examples of local varieties.

Regional cultural differences vary greatly within China, giving rise to the different styles of food across the nation. Traditionally there are eight main regional cuisines, or Eight Great Traditions: Anhui, Cantonese, Fujian, Hunan, Jiangsu, Shandong, Sichuan and Zhejiang. Sometimes four of the Eight Great Traditions are given greater emphasis, and are considered to dominate the culinary heritage of China, known in turn as the "Four Great Traditions". They are notably defined along geographical lines: Sichuan (Western China), Cantonese (Southern China), Shandong (Northern China), as well as Huaiyang Cuisine (Eastern China), a major style derived from Jiangsu cuisine and even viewed as the representation of that region's cooking.

In modern times, Beijing cuisine and Shanghai cuisine on occasion are also cited along with the classical eight regional styles as the Ten Great Traditions. There are also featured Buddhist and Muslim sub-cuisines within the greater Chinese cuisine, with an emphasis on vegetarian and halal-based diets respectively.

Architecture

Chinese architecture, examples of which can be found from over 2,000 years ago, has long been a hallmark of the culture. There are certain features common to Chinese architecture, regardless of specific region or use. The most important is its emphasis on width, as the wide halls of the Forbidden City serve as an example. In contrast, western architecture emphasize on height, though there are exceptions such as pagodas.

Another important feature is symmetry, which connotes a sense of grandeur as it applies to everything from palaces to farmhouses. One notable exception is in the design of gardens, which tends to be as asymmetrical as possible. Like Chinese scroll paintings, the principle underlying the garden's composition is to create enduring flow, to let the patron wander and enjoy the garden without prescription, as in nature herself. Feng shui has played an important part in structural development.

Transportation

Transportation in the People's Republic of China has experienced major growth and expansion since 1949 and especially since the early 1980s. Airports, roads, and railway construction will provide a massive employment boost in China over the next decade.

Rail, which is the primary mode of transportation, has doubled in length since the mid-twentieth century, and an extensive network provides service to the entire nation. The larger cities have metro systems in operation, under construction, or in the planning stage. The highway and road system also has gone through rapid expansion, resulting in a rapid increase of motor vehicle use throughout China. Although China's transportation system comprises a vast network of transport nodes across its huge territory, the nodes tend to concentrate in the more economically developed coastal areas and inland cities along major rivers.

The physical state and comprehensiveness of China's transportation infrastructure tend to vary widely by geography. While remote, rural areas still largely depend on non-mechanized means of transportation, a modern maglev train system was built in China to connect the city center of Shanghai with its international airport.

Much of contemporary China's transportation systems have been built since the establishment of the People's Republic in 1949. Prior to 1950, there were only 21,800 km of railway lines. In 2007, the railway network has since been expanded to 78,000 km. Rail travel remained the most popular form of transport, although air travel has also experienced significant growth since the late 1990s. The government-led effort — that began in the 1990s — to connect the country by expressways via the "National Trunk Highway System" has expanded the network to more than 53,000 km by the end of 2007, making China's the second longest expressway network in the world (after the United States).

Transportation in Beijing

The Beijing Subway, which opened in 1969, has 142 km of subway track on five lines, plus an additional 98 km slated by 2010[citation needed]. The Guangzhou Metro, which opened in 1999, has 18.5 km and an additional 133 km planned. Shanghai Metro, which opened in 1995, has five lines, 95 stations, and 145 km of track, with an additional 108.4 km under construction or planned[citation needed]. The Tianjin Metro was begun in 1970 as a planned network of 153.9 km on seven lines; large sections remain closed for reconstruction, but one 26.2-km line opened for trial operations in June 2006. The Shenzhen Metro opened in 2004, initially with two lines, 19 stations, and 21.8 km of track. Also under further extensions are subway and light rail systems in Guangzhou Metro and Nanjing Metro, and systems are planned for Nanjing Metro and Qingdao Metro.

Education System

The People's Republic of China has a nationwide system of public education, which includes primary schools, middle schools (lower and upper), and universities. Nine years of education is technically compulsory for all Chinese students.

Education in China is the responsibility of the Ministry of Education. The education system provides free primary education for six years (some provinces may have 5 years for primary school but 4 years for middle school), starting at age seven or six, followed by six years of secondary education for ages 12 to 18. At this level, there are three years of middle school and three years of high school. The Ministry of Education reported a 99 percent attendance rate for primary school and an 80 percent rate for both primary and middle schools. Since free higher education was abolished in 1985, applicants to colleges and universities competed for scholarships based on academic ability. Private schools have been allowed since the early 1980s. The population has had on average only 6.2 years of schooling, but in 1986 the goal of nine years of compulsory education by 2000 was established.

The United Nations Development Programme reported that in 2003 China had 116,390 kindergartens with 613,000 teachers and 20 million students. At that time, there were 425,846 primary schools with 5.7 million teachers and 116.8 million students. General secondary education had 79,490 institutions, 4.5 million

teachers, and 85.8 million students. There also were 3,065 specialized secondary schools with 199,000 teachers and 5 million students. Among these specialized institutions were 6,843 agricultural and vocational schools with 289,000 teachers and 5.2 million students and 1,551 special schools with 30,000 teachers and 365,000 students.

China has already pulled off one of the most remarkable expansions of education in modern times, increasing the number of undergraduates and people who hold doctoral degrees fivefold in 10 years. In 2003 China supported 1,552 institutions of higher learning (colleges and universities) and their 725,000 professors and 11 million students (see List of universities in the People's Republic of China). While there has been intense competition for admission to China's colleges and universities among college entrants, Beijing and Tsinghua universities and more than 100 other National Key Universities that have been the most sought after.

In one generation, China has rapidly increased the proportion of its college-age population in higher education, to roughly 20 percent in 2005 from 1.4 percent in 1978. , China is producing 450,000 new undergraduates a year in engineering alone, along with 50,000 engineering graduates with masters' degrees and 8,000 Ph.D's.

The total literacy rate in China was 90.8% (male 95.1%; female 86.5%), based on 2002 estimates.

To provide for its population, China has a vast and varied school system. There are preschools, kindergartens, schools for the deaf and blind, key schools (similar to college preparatory schools), primary schools, secondary schools (comprising junior and senior middle schools, secondary agricultural and vocational schools, regular secondary schools, secondary teachers' schools, secondary technical schools, and secondary professional schools), and various institutions of higher learning (consisting of regular colleges and universities, professional colleges, and short-term vocational universities). In terms of access to education, China's system represented a pyramid; because of the scarcity of resources allotted to higher education, student numbers decreased sharply at the higher levels. Although there were dramatic advances in primary education after 1949, achievements in secondary and higher education were not as great.

Although the government has authority over the education system, the Chinese Communist Party has played a role in managing education since 1949. The party established broad education policies and under Deng Xiaoping, tied improvements in the quality of education to its modernization plan. The party also monitored the government's implementation of its policies at the local level and within educational institutions through its party committees. Party members within educational institutions, who often have a leading management role, are responsible for steering their schools in the direction mandated by party policy.

Language

The first 4,000 years of Spoken Chinese encompassed both Old Chinese and Middle Chinese, after which it began to split into various dialects and languages about 1,000 years ago. In the Ming Dynasty standard Mandarin was nationalized. Even so, it wasn't until the Republic of China era in the 1900s when there was any noticeable result in promoting a common unified language in China.

The ancient written standard was Classical Chinese. It was used for thousands of years, but was mostly reserved for scholars and intellectuals. By the 20th century, millions of citizens, especially those outside of the imperial court were illiterate. Only after the May 4th Movement did the push for Vernacular Chinese begin. This allowed common citizens to read since it was modeled after the linguistics and phonology of a spoken language.

China's many different ethnic groups speak many different languages, collectively called Zhōngguó Yǔwén, literally "speech and writing of China" which mainly span six linguistic families. Most of them are dissimilar morphologically and phonetically and are mutually unintelligible. Zhongguo Yuwen includes the many different Han Chinese language variants (commonly simply called Chinese) as well as non-Han minority languages such as Mongolian and Tibetan.

Chinese language policy in main land China is heavily influenced by Soviet nationalities policy and officially encourages the development of standard spoken and written languages for each of the nationalities of China. However, in this schema, Han Chinese are considered a single nationality, and official policy of the People's Republic of China (PRC) treats the different varieties of the Chinese spoken language differently from the different national languages. For example, while official policies in mainland China encourage the

development and use of different orthographies for the national languages and their use in educational and academic settings, the same is not true for the different Chinese spoken languages, despite the fact that they are more different from each other than, for example, the Romance languages of Europe.

Putonghua or Standard Mandarin is the official national spoken language (except in Hong Kong and Macau), although autonomous regions and special administrative regions have additional official languages. For example, Tibetan has official status within the Tibet Autonomous Region and Mongolian has official status within the Inner Mongolian Autonomous Region.

Unofficially, there are large economic, social and practical incentives to be functional in Putonghua, a standardised form of the Mandarin group of dialects spoken in northern and southwestern China, which serves as a lingua franca among the different groups within main land China. In addition, it is also considered increasingly prestigious and useful to have some ability in English, which is a required subject for persons attending university. During the 1950s and 1960s, Russian had some social status among elites in main land China as the international language of socialism.

The Economist, issue April 12, 2006 reported that up to one fifth of the population is learning English. Gordon Brown, the British Prime Minister, estimated that the total English-speaking population in China will outnumber the native speakers in the rest of the world in two decades.

Two years before the dawn of the 21st Century the Chinese government proposed an ambitious plan intended to expand university enrollment to ensure a greater output of professional and specialized graduates. An adjunct to the plan aimed to develop an elite of world-class universities. Restructuring, through consolidations, mergers and shifts among the authorities, which supervise institutions, was aimed at addressing the problems of small size and low efficiency. Higher vocational education was also restructured, and there was a general tendency there to emphasize elite institutions. This rapid expansion of mass higher education has resulted in not only a strain in teaching resources but also in higher unemployment rates among graduates. Prospects for the creation of private universities not under governmental control have an uncertain future. The restructuring of higher education, in the words of one academic "has created a clearly escalating social stratification pattern among institutions, stratified by geography, source of funding, administrative unit, as well as by functional category (e.g., comprehensive, law, medical, etc.)." Thus, although recent reform has arguably improved over-all educational quality, they have created new, different issues of equity and efficiency that will need to be addressed as the century proceeds.

In the spring 2007 China conducted a national evaluation of its universities. The results of this evaluation are being used to support the next major planned policy initiative. The last substantial national evaluation of universities, which was undertaken in 1994, resulted in the 'massification' of higher education as well as a renewed emphasis on elite institutions. Academics praised the fin du siècle reforms for budging China's higher education from a unified, centralized, closed and static system into one characterized by more diversification, decentralization, openness and dynamism, stimulating the involvement of local governments and other non-state sectors. At the same time they note that this decentralization and marketization has led to further inequality in educational opportunity.

Chinese parents and employers have begun to place a high value on overseas education, especially at top American and European institutions such as Harvard University, Oxford University, and Cambridge University, which are "revered" among many middle-class parents. Since 1999, the number of Chinese applicants to top schools overseas has increased tenfold. Much of the interest in overseas schools has been attributed to the release of how-to parenting books such as Harvard Girl, which spawned a "national obsession" with admissions to overseas schools.

Employment and the Economy

The economy of the People's Republic of China is the second largest in the world after that of the United States with a GDP of \$7.8 trillion (2008) when measured on a purchasing power parity (PPP) basis. It is the third largest in the world after the US and Japan with a nominal GDP of US\$4.3 trillion (2008) when measured in exchange-rate terms. China has been the fastest-growing major nation for the past quarter of a century with an average annual GDP growth rate above 10%.[6] China's per capita income has grown at an average annual rate of more than 8% over the last three decades drastically reducing poverty, but this rapid growth has been accompanied by rising income inequalities. The country's per capita income is classified in the lower middle category by world standards, at about \$3,180 (nominal, 104th of 178 countries/economies), and \$5,943 (PPP, 97th of 178 countries/economies) in 2008, according to the IMF.

In the modern era, China's influence in the world economy was minimal until the late 1980s. At that time, economic reforms begun after 1978 began to generate significant and steady growth in investment, consumption and standards of living. China now participates extensively in the world market and private sector companies play a major role in the economy. Since 1978 hundreds of millions have been lifted out of poverty, bringing the poverty rate down from 53% in 1981 to 8% in 2001 and 2.5% in 2005. The infant mortality rate fell 39.5% between 1990 and 2005, and maternal mortality by 41.1%. Access to telephone during the period rose more than 94-fold, to 57.1%.

What "Socialism with Chinese characteristics" means is disputed, China has an economy in which the commanding heights are publicly owned, private sector companies dominate small and medium sized enterprises and foreign owned companies hold significant investments. Over a third of the economy is directly state-owned and controlled, generally the largest and most important industries. Estimates vary for the percentage of the private sector composition of GDP, the OECD estimate in 2005 was 59.9%. The public sector is dominated by 159 State Owned Enterprises (SOEs) [15]under central government control in such key areas as utilities, heavy industries, and energy resources. These SOEs own and control tens of thousands of subsidiary firms. Local city, township and village governments also own state or collective enterprises at a local level.

Since the late 1970s and early 1980s, the economic reforms initially began with the shift of farming work to a system of household responsibility to start the phase out of collectivized agriculture, and later expanded to include the gradual liberalization of prices; fiscal decentralization; increased autonomy for state enterprises that increased the authority of local government officials and plant managers in industry thereby permitting a wide variety of private enterprise in services and light manufacturing; the foundation of a diversified banking system but with overwhelming domination by state banks; the development of stock market; the rapid growth of the non-state sector, and the opening of the economy to increased foreign trade and foreign investment.

China has generally implemented reforms in a gradualist fashion. The sale of equity in China's largest state banks to foreign investors and refinements in foreign exchange and bond markets in mid-2000s. As its role in world trade has steadily grown, its importance to the international economy has also increased apace. China's foreign trade has grown faster than its GDP for the past 25 years. China's growth comes both from huge state investment in infrastructure and heavy industry and from private sector expansion in light industry instead of just exports, whose role in the economy appears to have been significantly overestimated.[18] The smaller but highly concentrated public sector, dominated by 159 large SOEs, provided key inputs from utilities, heavy industries, and energy resources that facilitated private sector growth and drove investment, the foundation of national growth. In 2008 thousands of private companies closed down and the government announced plans to expand the public sector to take up the slack caused by the global financial crisis in the capitalist world.

The government's decision to permit China to be used by multinational corporations as an export platform has made the country a major competitor to other Asian export-led economies, such as South Korea, Singapore, and Malaysia.

China has emphasized raising personal income and consumption and introducing new management systems to help increase productivity. The government has also focused on foreign trade as a major vehicle for economic growth. The restructuring of the economy and resulting efficiency gains have contributed to a more than tenfold increase in GDP since 1978. Some economists believe that Chinese economic growth has been in fact understated during much of the 1990s and early 2000s, failing to fully factor in the growth driven by the private sector and that the extent at which China is dependent on exports is exaggerated.

Nevertheless, key bottlenecks continue to constrain growth. Available energy is insufficient to run at fully-installed industrial capacity, the transport system is inadequate to move sufficient quantities of such critical items as coal, and the communications system cannot yet fully meet the needs of an economy of China's size and complexity.

The two most important sectors of the economy have traditionally been agriculture and industry, which together employ more than 70 percent of the labor force and produce more than 60 percent of GDP. The two sectors have differed in many respects. Technology, labor productivity, and incomes have advanced much more rapidly in industry than in agriculture. Agricultural output has been vulnerable to the effects of weather, while industry has been more directly influenced by the government. The disparities between the two sectors have combined to form an economic-cultural-social gap between the rural and urban areas, which is a major division in Chinese society. China is the world's largest producer of rice and is among the principal sources of wheat, corn (maize), tobacco, soybeans, peanuts (groundnuts), and cotton. The country

is one of the world's largest producers of a number of industrial and mineral products, including cotton cloth, tungsten, and antimony, and is an important producer of cotton yarn, coal, crude oil, and a number of other products. Its mineral resources are probably among the richest in the world but are only partially developed.

Although China has acquired some highly sophisticated production facilities through trade and also has built a number of advanced engineering plants capable of manufacturing an increasing range of sophisticated equipment, including nuclear weapons and satellites, most of its industrial output still comes from relatively backward and ill-equipped factories. The technological level and quality standards of its industry as a whole are still fairly low.

Other major problems concern the labor force and the pricing system. There is large-scale underemployment in both urban and rural areas, and the fear of the disruptive effects of major, explicit unemployment is strong. The prices of certain key commodities, especially of industrial raw materials and major industrial products, are determined by the state. In most cases, basic price ratios were set in the 1950s and are often irrational in terms of current production capabilities and demands. China's increasing integration with the international economy and its growing efforts to use market forces to govern the domestic allocation of goods have exacerbated this problem. Over the years, large subsidies were built into the price structure, and these subsidies grew substantially in the late 1970s and 1980s. By the early 1990s these subsidies began to be eliminated, in large part due to China's admission into the World Trade Organization (WTO) in 2001, which carried with it requirements for further economic liberalization and deregulation. China's ongoing economic transformation has had a profound impact not only on China but on the world. The market-oriented reforms China has implemented over the past two decades have unleashed individual initiative and entrepreneurship, whilst retaining state domination of the economy.

Religion

Chinese religion was originally oriented to worshipping the supreme god Shang Di during the Xia and Shang dynasties, with the king and diviners acting as priests and using oracle bones. The Zhou dynasty oriented it to worshipping the broader concept of heaven. A large part of Chinese culture is based on the notion that a spiritual world exists. Countless methods of divination have helped answer questions, even serving as an alternate to medicine. Folklores have helped fill the gap for things that cannot be explained. There is often a blurred line between myth, religion and unexplained phenomenon. While many deities are part of the tradition, some of the most recognized holy figures include Guan Yin, Jade Emperor and Buddha. Many of the stories have since evolved into traditional Chinese holidays. Other concepts have extended to outside of mythology into spiritual symbols such as Door god and the Imperial guardian lions. Along with the belief of the holy, there is also the evil. Practices such as Taoist exorcism fighting mogwai and jiang shi with peachwood swords are just some of the concepts passed down from generations. A few Chinese fortune telling rituals are still in use today after thousands of years of refinement.

Music

Here you'll find summaries of some of the more popular and influential musical styles in China.

Chinese Opera

Chinese opera has been hugely popular for centuries, especially Beijing opera. The music is often guttural with high-pitched vocals, usually accompanied by suona, jinghu, other kinds of string instruments, and percussion. Other types of opera include clapper opera, Pingju, Cantonese opera, puppet opera, Kunqu, Sichuan opera, Qinqiang, ritual masked opera and Huangmei xi.

Instrumental Music

Traditional music in China is played on solo instruments or in small ensembles of plucked and bowed stringed instruments, flutes, and various cymbals, gongs, and drums. The scale is pentatonic. Bamboo pipes and qin are among the oldest known musical instruments from China; instruments are traditionally divided into categories based on their material of composition: animal skins, gourd, bamboo, wood, silk, earth/clay, metal and stone. Chinese orchestras traditionally consist of bowed strings, woodwinds, plucked strings and percussion.

Ethnic Han music

Han Chinese make up 92% of the population of China. Ethnic Han music consists of heterophonic music, in which the musicians play versions of a single melodic line. Percussion accompanies most music,

dance,talks, and opera. Han Chinese Folk Music had many aspects to it regarding its meaning, feelings, and tonality. This genre of music, in a sense, is similar to the Chinese language. This relationship is made by tones, sliding from higher tones to lower tones, or higher to lower tones, or a combination of both. These similarities mean that the instrument is a very important part in mastering technique with both left and right hands (left hand is used to create tonality on the string, right hand is for plucking or strumming the string). Sometimes, singing can be put into the music to create a harmony or a melody accompanying the instrument. Han Chinese Folk's feelings are displayed in its poetry-like feeling to it with slow soothing tempos that express feelings that connect with the audience or whoever is playing the piece. Han Chinese Folk is delivered in a way, using silences that alter its meaning, this also creates a sound similar to poetry.

Pop Music

C-pop originally began with the shidaiqu genre founded by Li Jinhui in the mainland, with Western jazz influences from the likes of Buck Clayton. After the Communist Party establishment, the Baak Doi record company ended up leaving Shanghai in 1952. The 1970s saw the rise of cantopop in Hong Kong, and later mandopop in Taiwan. The mainland remained on the sideline for decades with minimal degree of participation. Only in recent years did the youth in mainland resume as a consumer for the Taiwan mandopop market. Still, China is not yet considered a major production hub despite having the largest population. When Hong Kong's icon Anita Mui performed the song "Bad Girl" during the 1990s in China, she was banned from returning to the concert for showing a rebellious attitude. By Western standards, the performance was no more rebellious than, for example, Madonna since Mui based a lot of her dance moves on Madonna's style. Many mainland artists often try to start their commercial success in Hong Kong or Taiwan first, and then re-import into the mainland as part of the gangtai culture.

Since the end of the 20th century, pop music in main land China started to become more popular. Especially at the start of the 21st century, Mainland Chinese artists have started producing a wide range of mandarin pop songs along with many new albums.

Many main land Chinese, Taiwanese and Hong Kong artists performed for the promotion of the 2008 Beijing Olympics.

Rock and Heavy Metal

The widely-acknowledged forefather of Chinese rock is Cui Jian.[4] In the late 1980s he played the first Chinese rock song called: "Nothing To My Name" ("Yi wu suo you"). It was the first time an electric guitar was used in China.[citation needed] He became the most famous performer of the time, and by 1988 he performed at a concert broadcasted worldwide in conjunction with the Seoul Summer Olympic Games.[4] His socially critical lyrics earned him the anger of the government and many of his concerts were banned or cancelled. After the Tiananmen Square protests of 1989, he played with a red blindfold around his head as an action against the government.

Following, two bands became famous Hei Bao (Black Panther) and Tang Dynasty. Both started during the late 1980s and early 1990s. Hei Bao is an old-school rock band whose first CD, Hei Bao used the popular English song ("Don't Break My Heart"). Tang Dynasty was the first Chinese heavy metal band. Its first CD "A Dream Return to Tang Dynasty" combines elements of traditional Chinese opera and old school heavy metal. The album was a major breakthrough releasing around 1991/1992.

Around 1994–96: the first thrash metal band, Chao Zai (Overload), was formed. They released three CDs, the last one in cooperation with pop singer Gao Chi of the split-up band The Breathing. At the same time the first Nu Metal bands were formed and inspired by Western bands such as Korn, Limp Bizkit or Linkin Park. China would have their own with Yaksa, Twisted Machine, AK-47, Overheal Tank.

Patriotic/Revolutionary

Guoyue are basically music performed on some grand presentation to encourage national pride. Since 1949, it has been by far the most government-promoted genre. Compared to other forms of music, symphonic national music flourished throughout the country. In 1969 the cantata was adapted to a piano concerto. The Yellow River Piano Concerto was performed by the pianist Yin Chengzong, and is still performed today on global stages. During the height of the Cultural Revolution, musical composition and performance were greatly restricted. A form of soft, harmonic, generic, pan-Chinese music called guoyue, was artificially created to be performed at conservatories. After the Cultural Revolution, musical institutions were reinstated and musical composition and performance revived. At the height of the Mao Zedong era, the music accelerated at the political level into "Revolutionary Music" leaning toward cult status and becoming mainstream under pro-Communist ideology.

Chinese Hip-Hop

Chinese hip-hop, otherwise known as C-rap, is a relatively new phenomenon in Chinese music; "hip-hop in Beijing emerged around the year 2000, but its roots stretch back to the late 1980s." Some of the earliest influences of hip-hop in Beijing came from movies such as Wild Style (1982) and Breakin' (1984), which arrived via trade and travel with Japan and Hong Kong.[1] The Chinese term for rap is shuōchàng.

The first Chinese rap song was by Harlem Yu of Taiwan in the early 80s. In the early 90s L.A. Boyz started a trend that spread into Taiwan the rest of the Chinese-speaking world. Early Taiwan youth rap group like The Party and TTM were both underground and mainstream. In the late 90s Hong Kong's Softhard and LMF were influential though their Cantonese dialect was foreign to Mandarin speaking regions, while Taiwan's MC HotDog,Da Xi Men,Da Zhi were more widely intelligible in mainland China.

When Eminem's movie 8 Mile came out in 2002 the art of free styling was popularized in China.[2] Movies have played a major role in fostering the growth the hip-hop culture in China; from the music itself to dance, the art of graffiti and style of dress. "In the wake of the Tiananmen Square Protests of 1989, interest in hip-hop waned as the government attempted to revitalize reverence for traditional Chinese culture and socialism" (Steele, 2006) and "the government still keeps a tight hold on radio licenses" (Trindle, 2007). However, there was considerable uptake of "Dakou CDs" - "surplus CDs created in the West that were supposed to be destroyed but were instead smuggled into China and sold on the black market" (Steele, 2006). The Lab is a "free studio to foster hip-hop culture and teach aspiring young MCs about the types of music that don't make it onto the radio" (Trindle, 2007).

Traditional Folk Songs

Han folk music thrives at weddings and funerals and usually includes a form of oboe called a suona and percussive ensembles called chuigushou. The music is diverse, sometimes jolly, sometimes sad and often based on Western pop music and TV theme songs. Ensembles consisting of mouth organs (sheng), shawms (suona), flutes (dizi) and percussion instruments (especially yunluo gongs) are popular in northern villages; their music is descended from the imperial temple music of Beijing, Xi'an, Wutai shan and Tianjin. Xi'an drum music consisting of wind and percussive instruments is popular around Xi'an, and has received some popularity outside China in a highly-commercialized form. Another important instrument is the sheng, pipes, which is an ancient instrument that is an ancestor of all Western free reed instruments, such as the accordion. Parades led by Western-type brass bands are common, often competing in volume with a shawm/chuigushou band.

In southern Fujian and Taiwan, Nanyin or Nanguan is a genre of traditional ballads. They are sung by a woman accompanied by a xiao and a pipa and other traditional instruments. The music is generally sorrowful and mourning and typically deals with love-stricken women. Further south, in Shantou, Hakka and Chaozhou, erxian and zheng ensembles are popular.

Sizhu ensembles use flutes and bowed or plucked string instruments to make harmonious and melodious music that has become popular in the West among some listeners. These are popular in Nanjing and Hangzhou, as well as elsewhere along the southern Yangtze area. Sizhu has been secularized in cities but remains spiritual in rural areas.

Jiangnan Sizhu (silk and bamboo music from Jiangnan) is a style of instrumental music, often played by amateur musicians in teahouses in Shanghai, that has become widely known outside of its place of origin.

Guangdong Music or Cantonese Music is instrumental music from Guangzhou and surrounding areas. It is based on Yueju (Cantonese Opera) music, together with new compositions from the 1920s onwards. Many pieces have influences from jazz and Western music, using syncopation and triple time.

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