

*Destinations that let
you explore the
Yangtze River's
history and culture*



THREE GORGES HIGHLIGHTS CRUISE

4 DAYS / 3 NIGHTS

CHONGQING TO YICHANG

The quintessential Yangtze River itinerary! See the spectacular scenery of the Three Gorges, with excursions and optional tours to spots of historic and cultural interest, a scenic Yangtze tributary, evening performance, and the monumental Three Gorges Dam project.



THREE GORGES HIGHLIGHTS CRUISE

5 DAYS / 4 NIGHTS

YICHANG TO CHONGQING

Sail upstream with an extra night to relax and enjoy the same great services and amenities aboard Victoria! See the spectacular scenery of the Three Gorges, with excursions and optional tours to spots of historic and cultural interest, a scenic Yangtze tributary, evening performance, and the monumental Three Gorges Dam project.

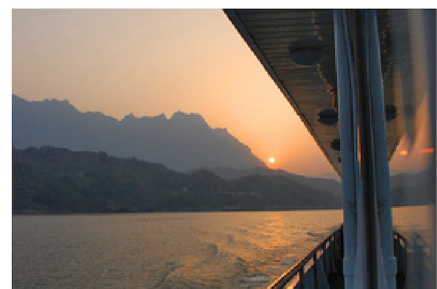


THREE GORGES EXPLORER CRUISE

8 DAYS / 7 NIGHTS

CHONGQING TO YICHANG & RETURN TO
CHONGQING

An in-depth cruise of the Three Gorges region, sailing Chongqing to Yichang and returning to Chongqing. This longer cruise provides an opportunity to enjoy the majestic scenery of the gorges, and different shore excursions in each direction.





FLEET

Victoria Cruise Lines has a fleet of seven Five-Star vessels (as designated by the China Ministry of Culture and Tourism). Attractive public areas embody a modern blend of European and Asian design. The architecture emphasizes spacious rooms with modern amenities, with private balconies, bathtubs, and cable TV. All ships are fully equipped with Wi-Fi and international telecommunications systems.

VICTORIA SOPHIA
Total passengers: 200



VICTORIA SABRINA
Total passengers: 572



VICTORIA GRACE
Total passengers: 192



VICTORIA SELINA
Total passengers: 216



VICTORIA KATARINA
Total passengers: 264



VICTORIA ANNA
Total passengers: 266



VICTORIA JENNA
Total passengers: 378



VICTORIA LIANNA
Total passengers: 216



**CRUISE
WORLD**

Contact Cruise World on 09 917 4440 | 0800 500 732
info@cruiseworld.co.nz | www.cruiseworld.co.nz