



History in Rome

ADULT STUDY ABROAD

Journey to Ancient Rome

This November, unravel the mysteries of Rome's rich past with a community of fellow history enthusiasts as you delve into stories of fierce gladiator battles, walk the footsteps of Julius Caesar, and explore the complexities of this ancient capital over four immersive weeks.



EXPLORE ROME

FLEXIBLE DAYS

Your Rome

Spend days crisscrossing cobblestone pathways, tasting velvety Chiantis, or diving into work from abroad. We provide a range of accommodation options, personal WiFi hotspots, and optional coworking facilities to help you build your home in Rome.



EXPLORE ROME

EXPERIENTIAL LEARNING

History beyond the books

With expert local guides, highly curated expeditions to ancient ruins, and engaging activities designed to connect you with Roman culture on a much deeper level, you'll examine one of the world's most important cities far more personally than a textbook or an Instagram post would ever allow.



YOUR NEW HOME

As the Romans Do

You'll share gelato, espresso, and pasta with new friends as you experience modern life in a historic city and bond with warm, welcoming locals in the shade of monumental stone structures that set the stage for the Western World we know today.



SOJRN REVIEWS

From Past Chaptermates...



"I am reasonably well travelled person having visited 30 countries. This experience makes me reconsider my previous approach to world travel.

Sojrn balances the organized, in-depth experiences with independent free time to explore, recharge or get some work done. (...) If you can pack comfortable walking shoes for cobblestone, a positive attitude, an open mind and a desire to learn, you will have an amazing Sojrn experience."

- Daniel Rotenberg

Rome, 2022

GET IN TOUCH

Is Sojrn Rome for you?

Our Community Managers are here to walk you through everything from our Chapter destinations to creating connections, and working abroad, so you have all the information you need to decide if Sojrn is right for you.



SCHEDULE A CALL