

**HOTEL WILANÓW**  
**Jakuba Kubickiego 3, 02-954, Warsaw**  
**Website: : <https://studyandstayin.eu/>**

## **ABOUT**

**Hotel Wilanów (Study and Stay)** offers spacious single, twin and triple rooms, with private bathrooms, as well as a common kitchen and relaxation areas for students and young professionals.

Room prices: **from PLN 1,350 to PLN 2,950 per month.**

The hotel, located in south-east Warsaw, welcomes university students all year round.

## **LOCATION**

**Hotel Wilanów** is located in the Wilanów district of Warsaw. The district is home to the historic Wilanów Palace, called the 'Polish Versailles'. Wilanów is also known for its safety, beautiful architecture and ranks among the most prestigious locations in Warsaw.

The hotel is very conveniently located near shops, green areas, restaurants with a variety of cuisines, cafes, sport centres, hospitals and embassies.

There is good public transport from Wilanów to most universities in Warsaw.

## **ROOMS**

Our standard twin and triple rooms are equipped with comfortable beds, desks and chairs, a spacious wardrobe, cabinets, shelves or shoe racks, mirrors. There are also private bathrooms with a shower in every room. The floors in all room are carpeted.

A maximum of 20 people live on one floor of the hotel.

<b>ROOM TYPE</b>	<b>SIZE</b>
Single Room	13.5 m <sup>2</sup>
Standard Twin Room	13.7 m <sup>2</sup>
Comfort Twin Room	15.5m <sup>2</sup>
Standard Triple Room	22 m <sup>2</sup>
Comfort Triple Room	23 m <sup>2</sup>
Budget Triple Room	varies

## **FACILITIES**

### **Common Areas**

Students have a fully equipped kitchen, including a microwave, stove, refrigerator, electric kettle, pots, and pans at their disposal.

A common room for socializing with a TV.

Washing machines are available at an additional charge.

## **CONTACT AND BOOKING INFORMATION**

Study and Stay: [info@studyandstayin.eu](mailto:info@studyandstayin.eu)

Website and booking: <https://studyandstayin.eu/>

### **Google Maps:**

<https://goo.gl/maps/qvWyCYGDp1YWug4D7>