

# CYCU Consent Form for Student Dormitory Accommodation

1. I hereby acknowledge that I have read the contents and fully understand the following regulations of the dormitory, available at <https://reurl.cc/gezx2R>
  - (1) CYCU Regulations Governing Management of the Student Dormitory.
  - (2) CYCU Dormitory Management.
  - (3) CYCU Implementation Specific Rules of Student Dormitory Basement Scooter and Motorcycle Parking Spaces. (Hsin Shih Hall and Re Cheng Hall only)
2. To comply with all announcements and regulations of the dormitory exactly during the accommodation period, attending all assemblies and participating in the cleaning checks organized by the dormitory without objection.
3. All of the facilities in the dormitory should be used carefully. Compensation will be required at the full cost for the damage or loss.
4. I will comply with the arrangements of CYCU regarding safety concerns and special accidents happening.
5. I hereby accept any punishment in accordance with the regulations for violating the dormitory rules.
6. The dormitory requires NT\$1,500 for accommodation deposit. The deposit will not be refunded in cases the resident is approved for accommodation but fails to move in, checking-out during the academic year or does not pass the cleaning check upon moving out.
7. To comply with the salary transfer policy of CYCU, the deposit will be refunded for the student who completes a full academic year accommodation. The refunds will be returned to the student's bank account without interest. It requires students to provide the bank accounts (Chunghwa Post Co., Ltd., Mega International Commercial Bank) for the Division of Cashier Affair.
8. In order to maintain the regular routine and accommodation quality of the dormitory, I



hereby give my consent to comply with the aforementioned regulations of the dormitory. I am also willing to bear the consequences on my own responsibility for resulting in the impact on my privilege of accommodation due to fail to watch out dormitory announcements by personal fault.