
STUDENT HOUSING

PURPOSE: To provide information on student housing at Boise State University and to establish eligibility requirements for residing in student housing.

I. Eligibility

To live in either a residence hall or in the University apartments, the individual must be accepted by the University as a regularly enrolled student carrying a full-fee credit load (8 or more credits). The Residence Hall Contract is for the entire academic year, while the apartments offer a monthly lease arrangement.

All students within the residence hall system are required to follow the terms of the contract which they sign, and those individuals in the apartments must likewise fulfill the terms of their lease.

II. Responsibility

The Office of Student Residential Life is responsible for the implementation and enforcement of all policies and procedures pertaining to the residence halls and the apartments.

III. Procedures

Application procedures for prospective residence hall students and family housing students:

A. Residence Halls:

1. Students wishing to reside in a residence hall must complete an application/contract and submit it along with the required application fee/security deposit to the Office of Student Residential Life.
2. The Office of Student Residential Life will verify the status of the student to see whether or not (s)he is a regularly enrolled full-fee paying student at Boise State University.
3. The Office of Student Residential Life oversees the student's fulfillment of the residence hall contract conditions.

B. University Apartments:

1. Students wishing to reside in University apartments must complete an application and submit it along with the required application fee to the Office of Student Residential Life.
2. The Office of Student Residential Life will verify the status of the student to see whether or not (s)he is a regularly enrolled full-time student at Boise State University.
3. The Office of Student Residential Life oversees the student's fulfillment of the University apartments lease conditions.