EVALUATION OF HOUSING REQUESTS

To accurately and equitably evaluate requests based on medical, psychological, or other disability-related conditions, SMU will need sufficient information *to understand how the requested housing assignment relates to the current impact of the condition*. For those with medical conditions, such documentation generally consists of an evaluation by an appropriate professional providing treatment for the condition.

The presence of a diagnosed medical condition alone does not necessarily qualify a student for a particular accommodation. Not all diagnoses rise to the level of a disability. Accommodations are about providing accessibility to on-campus housing and are **not**:

- based on preference or finances;
- prescriptions;
- treatment for a condition;
- designed to be part of a treatment plan;
- ameliorating a disability.

Recommendations will be considered; however final decisions will be determined by the University.

DASS staff members consider not only the outside supporting documentation the student shares, but also all of the following:

SEVERITY OF THE CONDITION

- 1. Is there a negative health impact that may be permanent if the request is not met?
- 2. Is impact of the condition life threatening if the request is not met?
- 3. Is the request an integral component of a treatment plan for the condition in question?
- 4. Does the request center on room adaptations necessary for safe and independent occupancy in the residence hall?
- 5. What is the likely impact on academic performance and/or social development if the request is not met?

• TIMING OF THE REQUEST

- 1. Was the request made along with the initial housing request (on the Residence Life and Student Housing-RLSH portal)?
- 2. Was the request made before the deadline for housing requests for the semester in question?
- 3. Was the request made as soon as possible after identifying the need. (Based on date of diagnosis, receipt of housing assignment, change in status, etc.)

• FEASIBILITY & AVAILABILITY

- 1. Is space available that meets the student's needs?
- 2. Can space be adapted to provide the requested configuration without creating a safety hazard (electrical load, emergency egress, etc.)?
- 3. Are there other effective methods or housing configurations that would achieve similar benefits as the requested configuration?
- 4. How does meeting this request impact housing commitments to other students?