

Cooking: Cook safely and only in permitted and designated areas or kitchens using proper appliances. Microwaves can cause burns, or even start a fire. Residents should never leave cooking food unattended.

9. Report hazardous conditions. If you are working in a research area and have sufficient time, ensure that the lab and experiments are in safe condition before leaving the area. Report any hazardous conditions to responding emergency personnel.
10. Stay low. If confronted with smoke, keep near the floor. Smoke, heat and toxic gases will normally rise to the ceiling. All closed doors should be checked for heat prior to opening. If a doorknob is hot, the door should not be opened.
11. Stay away from the building until it is safe to return. Do not re-enter the building until advised to do so by the authorities.

Evacuation Procedure for Disabled Persons

On-Campus Housing Facilities Fire Safety Systems

The table below lists the safety systems in p(tsl)399(S)-4(a)afetssh(a)5lif tetfe7(li)3(n(a)5c9(syaa)11(tsl)S)-4u)-4(sttsliu)-4

Residence Halls	Calendar Year	No. of Drills
Walters Hall	2021	2
Winship Hall	2021	2
Inman Hall	2021	2
Campbell Hall	2021	2
Rebekah hall	2021	2
Agnes Scott (Main) Hall	2021	2
Theme House 124	2021	2
Theme House 132	2021	2
Theme House 138	2021	2
Avery Glen Apartments	2021	1

Residence Halls	Calendar Year	No. of Drills
Walters Hall	2020	2
Winship Hall	2020	2
Inman Hall	2020	2
Campbell Hall	2020	2
Rebekah hall	2020	2

Calendar Year	Residential	Cause	Fires	Injuries	Deaths	Property Damage in Dollars
2021	Walters Hall		0	0	0	0
	Winship Hall		0	0	0	0
	Inman Hall		0	0	0	0