



NMSU Fire Department

2026 Annual Fire Safety Report

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New Mexico State University
Fire Safety Reporting [18] HEOA
Reporting Date: January 1, 2025 to December 31, 2025

NOTE: All fire drills reported below are supervised, meet International Fire Code Chapter 4 Emergency Planning and Preparedness, and have mandatory evacuation for all individuals. During the fire drills there is an inspection of: audio sound, synchronization of light strobes, exit doors, and other factors of the system in place.

I. On-campus student housing facilities, description of the facilities and description of fire safety system.

Residence Halls

Garcia Hall (1715 International Mall)

Garcia Hall is a three-story fire resistive building with four patios. Dorm rooms encircle the patios.

Fire Protection: Dorm rooms contain individual smoke detectors. Pull stations and smoke alarms in the common areas are monitored by a fire alarm system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. Rooms and main areas are protected by an automatic wet pipe sprinkler system. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill 1 on January 23, 2025
- Fire Drill 2 on March 27, 2025
- Fire Drill 3 on September 3, 2025
- Fire Drill 4 on November 19, 2025

No fires reported. Information is in section II Fire Statistics.

Piñon Hall (1780 East University Avenue)

Piñon Hall is a three-story wood frame structure. The building is two separate sections connected by a common area. Fire Protection: Dorm rooms contain individual smoke detectors. Pull stations and smoke alarms in the common areas are monitored by a fire alarm system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. Rooms and main areas are protected by an automatic wet



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pipe sprinkler system. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill 1 on January 23, 2025
- Fire Drill 2 on March 27, 2025
- Fire Drill 3 on September 3, 2025
- Fire Drill 4 on November 11, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Rhodes-Garrett-Hamiel (RGH) (2715-2735 Jordan Road)

RGH is a two-story fire resistive building with traditional dorm rooms off the main hallway.

Fire Protection: Dorm rooms contain individual smoke detectors. Pull stations in the common areas are monitored by a fire alarm system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. Hallways and corridors are protected by with an automatic wet pipe sprinkler system. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill 1 on January 25, 2025
- Fire Drill 2 on March 27, 2025
- Fire Drill 3 on September 2, 2025
- Fire Drill 4 on November 11, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Juniper Hall (1525 International Mall)

Juniper Hall is a three-story wood frame building with traditional dorm rooms off the main hallway.

Fire Protection: Dorm rooms contain interconnected smoke detectors with modular tone system tied into a full building fire alarm. Pull stations in the common areas are monitored by a fire alarm system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. Rooms, hallways, public areas, and corridors are protected with an automatic wet pipe sprinkler system. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.



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- Fire Drill 1 on January 25, 2025
- Fire Drill 2 on March 27, 2025
- Fire Drill 3 on September 2, 2025
- Fire Drill 4 on November 11, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Campus Apartments

Cervantes Village

Cervantes Village are multiple single story wood frame buildings, they contain one, two, and four bedroom apartments. Within Cervantes Village is Myrna's Village which houses youth sponsored programs.

Fire Protection: The rooms contain individual smoke detectors and CO alarm detectors.

- Fire Drill 1 on January 15, 2025
- Fire Drill 2 on February 5, 2025
- Fire Drill 3 on March 8, 2025
- Fire Drill 4 on April 6, 2025
- Fire Drill 5 on August 11, 2025
- Fire Drill 6 on September 16, 2025
- Fire Drill 7 on October 14, 2025
- Fire Drill 8 on November 5, 2026

No fires reported. Information is in section [II Fire Statistics](#).

Chamisa Village I & II (1735 Stewart Street)

Chamisa Village is a complex made-up of three-story wood frame buildings. Apartments come in two and four bedroom layouts.

Fire Protection: Apartments contain individual smoke detectors. Pull stations and smoke alarms in the common areas are monitored by a fire alarm system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. Rooms and main areas are protected by an automatic wet pipe sprinkler system. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

Chamisa Village – Patio A



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- Fire Drill 1 on January 28, 2025
- Fire Drill 2 on April 3, 2025
- Fire Drill 3 on September 4, 2025
- Fire Drill on November 11, 2025

Chamisa Village – Patio B

- Fire Drill 1 on January 28, 2025
- Fire Drill 2 on April 3, 2025
- Fire Drill 3 on September 4, 2025
- Fire Drill on November 11, 2025

Chamisa Village – Patio C

- Fire Drill 1 on January 28, 2025
- Fire Drill 2 on April 3, 2025
- Fire Drill 3 on September 4, 2025
- Fire Drill on November 11, 2025

Chamisa Village – Patio D

- Fire Drill 1 on January 28, 2025
- Fire Drill 2 on April 3, 2025
- Fire Drill 3 on September 4, 2025

Chamisa Village – Patio E

- Fire Drill 1 on January 25, 2025
- Fire Drill 2 on March 31, 2025
- Fire Drill 3 on September 4, 2025
- Fire Drill on November 11, 2025

Chamisa Village – Patio F

- Fire Drill 1 on January 28, 2025
- Fire Drill 2 on April 2, 2025
- Fire Drill 3 on September 4, 2025
- Fire Drill on November 11, 2025



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Chamisa Village – Patio G

- Fire Drill 1 on January 25, 2025
- Fire Drill 2 on March 31, 2025
- Fire Drill 3 on September 4, 2025
- Fire Drill on November 11, 2025

Chamisa Village – Patio H

- Fire Drill 1 on January 25, 2025
- Fire Drill 2 on March 31, 2025
- Fire Drill 3 on September 4, 2025
- Fire Drill on November 11, 2025

No fires reported. Information is in section **II Fire Statistics**.

Vista Del Monte (3540 Research Road)

Vista Del Monte is a complex made up of two story wood frame buildings. Apartments are in two-bedroom configuration.

Fire Protection: Apartments contain individual smoke detectors and CO detectors.

No fires reported. Information is in section **II Fire Statistics**.

Family Housing

Tom Fort and Sutherland Villages

Tom Fort and Sutherland are single-family, single story fire resistive homes.

Fire Protection: The homes contain individual smoke detectors and CO detectors.

No fires reported. Information is in section **II Fire Statistics**.

Sorority Housing

Chi Omega (1700 East University Avenue)



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Chi Omega is a residential sorority, two story wood frame home.

Fire Protection: Bedrooms contain individual smoke detectors. Smoke alarms in the common areas are monitored by a fire alarm system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. Rooms and common areas are covered by an automatic wet pipe sprinkler system. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill 1 on January 27, 2025
- Fire Drill 2 on March 31, 2025
- Fire Drill 3 on September 3, 2025
- Fire Drill on November 19, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Delta Zeta (1600 East University Avenue)

Delta Zeta is a residential sorority, single story wood frame home.

Dorm rooms contain individual smoke detectors. Smoke alarms in the common areas are monitored by a fire alarm system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. Rooms and common areas are covered by an automatic wet pipe sprinkler system. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill 1 on January 27, 2025
- Fire Drill 2 on March 31, 2025
- Fire Drill 3 on September 3, 2025
- Fire Drill on November 19, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Zeta Tau Alpha (1699 East University Avenue)

Zeta Tau Alpha is a residential sorority, two story wood frame home.

Fire Protection: Smoke detectors throughout the building and pull stations in the hallways are monitored by a fire alarm system. The fire alarm system is inspected/tested annually and maintained to NFPA 72:



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National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. Rooms and common areas are covered by an automatic wet pipe sprinkler system. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of Water-Based Fire Protection Systems.

- Fire Drill 1 on January 27, 2025
- Fire Drill 2 on April 2, 2025
- Fire Drill 3 on September 2, 2025
- Fire Drill on November 19, 2025

No fires reported. Information is in section II [Fire Statistics](#).

Academic Buildings

Academic Research (1620 Research Dr)

Academic Research is a single-story non-combustible building that houses offices and research areas

Fire Protection: Academic Research is equipped with a full addressable fire alarm system and sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of Water-Based Fire Protection Systems.

- Fire Drill on June 23, 2025

No fires reported. Information is in section II [Fire Statistics](#).

Aggie Book Store Building #632 (1400 E. University Avenue / 2710 Jordan Street)

Aggie Book Store is a two-story non-combustible building that houses offices, restaurants, and mercantile showrooms containing books, clothes, and NMSU campus memorabilia.

Fire Protection: Aggie Book Store is equipped with a full addressable fire alarm system and sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of Water-Based Fire Protection Systems.

- Fire Drill on January 14, 2025



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No fires reported. Information is in section [II Fire Statistics](#).

Aggie Wellness Center (3080 Breland Dr.)

Aggie Wellness Center is a single-story non-combustible building that contains offices and a medical wellness facility.

Fire Protection: Academic Research is equipped with a full addressable fire alarm system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center.

- Fire Drill on December 9, 2024

No fires reported. Information is in section [II Fire Statistics](#).

American Indian Center (3015 Andrew Wall Place)

American Indian Center is a single story non-combustible building that houses offices, classrooms, and common areas.

Fire Protection: American Indian Center is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill on September 3, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Alumni and Visitor Center (775 College Dr.)

Alumni and Visitor Center is a single-story non-combustible building that houses offices, museum artifacts and common areas.

Fire Protection: ASNMSU Center for the Arts Building is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested



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annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center.

- Fire Drill on September 3, 2025

No fires reported. Information is in section **II Fire Statistics**.

ASNMSU Center for the Arts (1000 East University Ave.)

ASNMSU Center for the Arts Building is a three-story non-combustible building that houses offices, classrooms, auditorium and common areas.

Fire Protection: ASNMSU Center for the Arts Building is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill 1 on January 7, 2025
- Fire Drill 2 on March 26, 2025
- Fire Drill 3 on August 8, 2025
- Fire Drill 4 on November 10, 2025

No fires reported. Information is in section **II Fire Statistics**.

Astronomy Building (1320 Frenger Mall)

The Astronomy Building is a three-story non-combustible building that houses offices, classrooms and common areas.

Fire Protection: The Astronomy Building is equipped with a full addressable fire alarm system.. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center.

- Fire Drill on November 3, 2025

No fires reported. Information is in section **II Fire Statistics**.

Biology Annex (3080 Williams Ave)



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Biology Annex is a three story non-combustible building that houses offices, classrooms and common areas.

Fire Protection: The Astronomy Building is equipped with a full addressable fire alarm system.. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center.

- Fire Drill on November 10, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Branson Library (1305 Frenger Mall)

Branson Library is a four-story Fire Resistive building that houses offices, a library and common areas.

Fire Protection: Branson Library Building is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill on October 30, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Breland Hall (1525 Stewart)

Breland Hall is a three-story non-combustible building that houses offices, classrooms and common areas.

Fire Protection: Breland Hall Building is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD

dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill on November 19, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Business Complex (1320 University Ave.)



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Business complex is a three-story non-combustible building that houses offices, classrooms and common areas.

Fire Protection: Business Complex Building is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill on August 28, 2025.

No fires reported. Information is in section [II Fire Statistics](#).

Chemistry Building -“55” (1175 N. Horseshoe)

Chemistry Building- “55” is a two-story fire resistive building that houses offices, classrooms and common areas.

Fire Protection: Chemistry Building -“55” is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill on January 2, 2026

No fires reported. Information is in section [II Fire Statistics](#).

Chemistry Building – “65” (1175 N. Horseshoe)

Chemistry Building- “65” is a three-story non-combustible building that houses offices, classrooms and common areas.

Fire Protection: Chemistry Building- “65” is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill on January 2, 2026



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No fires reported. Information is in section [II Fire Statistics](#).

Clara Belle Williams Communication Building (1405 International Mall)

Clara Belle Williams Communication Building is a three-story non-combustible building that houses offices, classrooms and common areas.

Fire Protection: Clara Belle Williams Communication Building is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill on June 23, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Communication Building (1405 International Mall)

Communication Building is a three-story non-combustible building that houses offices, classrooms and common areas.

Fire Protection: Communication Building is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill on June 23, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Clinton P. Anderson Building (1050 Stewart St.)



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Clinton P. Anderson Building is a three-story non-combustible building that houses offices, research, fabrication, carpentry shop and common areas.

Fire Protection: Clinton P. Anderson Building is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill on December 18, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Computer Center (1275 Stewart St.)

Computer Center Building is a two-story non-combustible building that houses offices, classrooms and common areas.

Fire Protection: Computer Center Building is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill on November 19, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Conroy Honors Building (2745 S. Espina St.)

Conroy Honors Building is a three-story non-combustible building that houses offices, classrooms and common areas.

Fire Protection: Conroy Honors is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill on June 21, 2025



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No fires reported. Information is in section [II Fire Statistics](#).

Corbett Center Student Union

Corbett Center Student Union Building is a three-story Non-Combustible building that houses offices, auditorium, ballroom, dining and common areas.

Fire Protection: Corbett Center Student Union Building is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill 1 on January 21, 2025
- Fir Drill 2 on August 28, 2025
- Fire Drill 3 on November 24, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Devasthali Hall (1308 University Ave.)

Devasthali Hall Building is a three-story non-combustible building that houses offices, art gallery, work shop and common areas.

Fire Protection: Devasthali Hall Building is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

No fires reported. Information is in section [II Fire Statistics](#).

Dove Hall (1305 North Horseshoe)

Dove Hall Building is a two-story non-combustible building that houses offices, classrooms and common areas.



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Fire Protection: Dove Hall Building is equipped with a full addressable fire alarm. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center.

- Fire Drill on June 21, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Educational Services Building (1780 East University)

Educational Services Building is a single-story non-combustible building that houses office, assembly space and common areas.

Fire Protection: Educational Services Building is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill on November 3, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Engineering Complex I (1025 Stewart)

Engineering Complex 1 Building is a two-story non-combustible building that houses offices, classrooms, fabrication shop and common areas.

Fire Protection: Engineering Complex 1 Building is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill on November 3, 2025

No fires reported. Information is in section [II Fire Statistics](#).



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Engineering Complex II (3035 S. Espina)

Engineering Complex 2 Building is a two-story non-combustible building that houses offices, classrooms and common areas.

Fire Protection: Engineering Complex 2 Building is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill on November 3, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Engineering Complex 3 (1060 Frenger Mall)

Engineering Complex 3 Building is a three-story non-combustible building that houses offices, classrooms and common areas.

Fire Protection: Engineering Complex 3 Building is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill on November 3, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Equine Education Center (750 Stewart St.)

Equine Education Center Building is a single-story non-combustible building that houses offices, classrooms, and common areas.

Fire Protection: Equine Education Center is equipped with a full addressable fire alarm system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center.

- Fire Drill on September 3, 2025



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No fires reported. Information is in section [II Fire Statistics](#).

Facilities and Services (1530 Wells St.)

Facilities and Services is a single-story non-combustible building that houses offices, shops, conference rooms and common areas.

Fire Protection: Facilities and Services Building is equipped with a full addressable fire alarm system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center.

No fires reported. Information is in section [II Fire Statistics](#).

Food Safety Lab (2990 Knox St.)

Food Safety Lab Building is a single-story non-combustible building that houses offices, classrooms and common areas.

Fire Protection: Food Safety Lab Building is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill on October 30, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Football Coaches Office (1810 Stewart St.)

Football Coaches Office Building is a single-story non-combustible building that houses offices, classrooms and common areas.

Fire Protection: Football Building is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill on January 14, 2025



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No fires reported. Information is in section [II Fire Statistics](#).

Frenger Food Court (1420 Frenger Mall)

Frenger Food Court Building is a single-story non-combustible building that houses, food preparation, dining and common areas.

Fire Protection: Frenger Food Court Building is equipped with a full addressable fire alarm system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center.

- Fire Drill on January 14, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Garcia Center (3024 Andrew Wall Place)

Garcia Center Building is a two-story non-combustible building that houses offices, classrooms and common areas.

Fire Protection: Garcia Center Building is equipped with a full addressable fire alarm system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center..

- Fire Drill on November 19, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Gardiner Hall (1255 N. Horseshoe)

Gardiner Hall is a three-story non-combustible building that houses offices, classrooms and common areas.

Fire Protection: Gardiner Hall is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of Water-Based Fire Protection Systems.



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- Fire Drill on November 10, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Genesis Center A,B,C,D (3655 Research Dr.)

Genesis Center Building is a single-story non-combustible building that houses offices, classrooms and common areas.

Fire Protection: Genesis Center Building is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of Water-Based Fire Protection Systems.

- Fire Drill on December 9, 2024

No fires reported. Information is in section [II Fire Statistics](#).

Gerald Thomas (940 College Dr.)

Gerald Thomas Building is a three-story non-combustible building that houses offices, classrooms, restaurants and common areas.

Fire Protection: Gerald Thomas Building is equipped with a fire alarm system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center.

- Fire Drill on November 19, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Goddard Hall (1100 Horseshoe)

Goddard Hall Building is a three-story non-combustible building that houses offices, classrooms and common areas.

Fire Protection: Goddard Hall Building is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD



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dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill on November 5, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Golf Club Clubhouse Building #597 (3500 Herb Wimberly Drive)

Golf Club Clubhouse is a single-story with garage non-combustible building that houses offices, garage, mercantile, a restaurant, assembly areas, and cooking areas.

Fire Protection: Golf Club Clubhouse is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill on June 30, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Guthrie Hall (1325 International Mall)

Guthrie Hall is a three-story non-combustible building that houses offices, classrooms and common areas.

Fire Protection: Guthrie Hall is equipped with a full addressable fire alarm system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center.

- Fire Drill on February 5, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Hadley Hall (2650 Weddell St.)

Hadley Hall is a two-story with a basement Fire Resistive building that houses offices, and common areas.



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Fire Protection: Hadley Hall is equipped with a full addressable fire alarm system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center.

No fires reported. Information is in section [II Fire Statistics](#).

Hardman Jacobs (2902 Mc Fie Circle)

Hardman Jacobs is a two-story non-combustible building that houses offices, classrooms and assembly areas.

Fire Protection: Hardman Jacobs is equipped with a full addressable fire alarm system and sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of Water-Based Fire Protection Systems.

- Fire Drill on November 10, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Health and Social Services (1355 International Mall)

Health and Social Services Building is a three-story non-combustible building that houses offices, and classrooms.

Fire Protection: Educational Services is equipped with a full addressable fire alarm system and sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of Water-Based Fire Protection Systems.

- Fire Drill on November 10, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Housing and Bookstore Warehouse (3533 Locust St.)



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Housing and Bookstore Warehouse is a two-story non-combustible building that houses offices, warehouse storage and common areas.

Fire Protection: Engineering Complex 3 Building is equipped with a full addressable fire alarm system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. Fire Drill on September 11, 2024

- Fire Drill on December 9, 2024

No fires reported. Information is in section [II Fire Statistics](#).

James B. Delamater Activity Center (1600 Stewart St.)

James B. Delamater Building is a two-story non-combustible building that houses offices, gymnasium, weight room and common areas.

Fire Protection: James B. Delamater is equipped with a full addressable fire alarm system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center.

- Fire Drill on November 10, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Jett Hall (1040 S. Horseshoe)

Jett Hall Building is a two-story non-nombustible building that houses offices, classrooms, chemical lab and assembly areas.

Fire Protection: Jett Hall is equipped with a full addressable fire alarm system and sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill 1 on January 12, 2025
- Fire Dill 2 on November 10, 2025



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One fire was reported. Information is in section [II Fire Statistics](#).

Kent Hall (1280 E. University Ave.)

Kent Hall is a two-story non-combustible building that houses offices, art gallery and common areas.

Fire Protection: Kent Hall is equipped with a full addressable fire alarm system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center.

No fires reported. Information is in section [II Fire Statistics](#).

Knox Hall (2980 S. Espina St.)

Knox Hall Building is a three-story non-combustible building that houses offices, classrooms, chemical lab and common areas.

Fire Protection: Knox Hall is equipped with a full addressable fire alarm system and sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill 1 on January 13, 2025
- Fire Drill 2 on November 10, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Music Building (1975 N. Horseshoe)

Music Building is a two-story non-combustible building that houses offices, and assembly areas.

Fire Protection: Music Building is equipped with a full addressable fire alarm system and sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill on November 5, 2025



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No fires reported. Information is in section [II Fire Statistics](#).

Natatorium (1520 Stewart St.)

Natatorium is a single-story fire resistive building that houses offices, indoor/outdoor swimming areas.

Fire Protection: Natatorium is equipped with a full addressable fire alarm system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center

No fires reported. Information is in section [II Fire Statistics](#).

NMDA State Laboratories (973 Agricultural Way)

NMDA State Laboratories is a two-story non-combustible building that houses offices, classrooms, and labs.

Fire Protection: NMDA State Laboratories is equipped with a full addressable fire alarm system and sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill on September 8, 2025

No fires reported. Information is in section [II Fire Statistics](#).

O'Donnell Hall (1220 Stewart St.)

O'Donnell Hall is a three-story non-combustible building that houses offices, classrooms, and common areas.

Fire Protection: O'Donnell Hall is equipped with a full addressable fire alarm system and sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill on June 21, 2025

No fires reported. Information is in section [II Fire Statistics](#).



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Pan American Center Building #284 (1810 E. University Avenue)

Pan American Center is a two-story non-combustible building that houses offices, a sports arena, gymnasium, assembly areas, and cooking areas.

Fire Protection: Pan American Center is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill 1 on March 26, 2025
- Fire Drill 2 on April 7, 2025
- Fire Drill 3 on August 12, 2025

No fires reported. Information is in section **II Fire Statistics**.

Pete Domenici Institute for Public Policy (3014 Mc Fie Circle)

Pete Domenici Institute for Public Policy is a two-story non-combustible building that houses offices, and assembly areas.

Fire Protection: Pete Domenici Institute for Public Policy is equipped with a full addressable fire alarm system and sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill on June 21, 2025

No fires reported. Information is in section **II Fire Statistics**.

Satellite Utility Plant (1510 Stewart St.)

Satellite Utility Plant is a two-story non-nombustible building that houses offices, chilled water and solar energy generation.

Fire Protection: Satellite Utility Plant is equipped with a full addressable fire alarm system and sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is



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inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill 1 on March 5, 2025
- Fire Drill 2 on October 30, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Science Hall (1290 Frenger Mall)

Science Hall is a three-story non-combustible building that houses offices, class rooms and common areas.

Fire Protection: Science Hall is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill 1 on January 12, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Skeen Hall (945 College St.)

Skeen Hall Building is a three-story non-combustible building that houses offices, classrooms, and chemical lab areas.

Fire Protection: Skeen Hall is equipped with a full addressable fire alarm system and sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill on September 8, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Stan Fulton Center



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Stan Fulton Center Building is a three-story non-combustible building that houses offices, dining, athletic viewing and common areas.

Fire Protection: Stan Fulton is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill on January 14, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Stuckey Hall Building # 282 (3170 S. Espina Street)

Stuckey Hall is a single-story Fire Resistive building that houses offices.

Fire Protection: Stuckey Hall is not equipped with a fire alarm system or sprinkler system.

No fires reported. Information is in section [II Fire Statistics](#).

Tejada Building (3005 Knox St.)

Tejada Building is a single-story non-combustible building that houses offices, commercial cooking and common areas.

Fire Protection: Tejada Building is equipped with a full addressable fire alarm system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center.

- Fire Drill on September 3, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Tennis Center (1400 Wells St.)

Tennis Center Building is single-story non-combustible building that houses offices, tennis courts and common areas.



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Fire Protection: Tennis Center is equipped with a full addressable fire alarm system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center.

- Fire Drill on January 8, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Young Hall (1300 S. Horseshoe)

Young Hall is a two-story non-combustible building that houses offices and storage.

Fire Protection: Young Hall is equipped with a full addressable fire alarm system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. Fire Drill on September 21, 2023

- Fire Drill on May 18, 2025

No fires reported. Information is in section [II Fire Statistics](#).

Wind Tunnel / Hazardous Waste Facility (1635 Standley Dr.)

Wind Tunnel / Hazardous Waste Facility is a single-story non-nombustible building that houses office space, research , chemical waste for disposal.

Fire Protection: Wind Tunnel / Hazardous Waste Facility is equipped with a full addressable fire alarm system and sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

- Fire Drill 1 on January 13, 2025
- Fire Drill 2 on March 26, 2025
- Fire Drill 3 on August 8, 2025

No fires reported. Information is in section [II Fire Statistics](#).



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Dona Ana Community College

DACC Alex Sanchez Building #341 (3400 South Espina Street)

DACC Alex Sanchez is a single-story non-combustible building that houses offices, machine shop, classroom areas, dining and a computer server complex.

Fire Protection: DACC Alex Sanchez is equipped with a full addressable automatic Inergen fire suppression system in its main-frame computer area, a fire alarm system, and is covered by an automatic wet pipe sprinkler system. The Inergen system is inspected annually and maintained to NFPA 2001: Standard on Clean Agent Fire Extinguishing Systems. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of Water-Based Fire Protection Systems.

No fires reported. Information is in section **II Fire Statistics**.

DACC Classroom Building #480 (3400 South Espina Street)

DACC Classroom Building is a two-story non-combustible building that houses offices, lecture rooms, classrooms, chemical labs and common areas.

Fire Protection: DACC Classroom Building is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of Water-Based Fire Protection Systems.

No fires reported. Information is in section **II Fire Statistics**.

DACC Health & Public Services Building #540 (3400 South Espina Street)

DACC Health & Public Services Building is a two-story non-combustible building that houses offices, classrooms and common areas.

Fire Protection: DACC Health & Public Services Building is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and



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maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

No fires reported. Information is in section [II Fire Statistics](#).

Learning Resource Center Building #479 (3400 South Espina Street)

Learning Resource Center is a two-story non-combustible building that houses offices, classrooms, and common areas.

Fire Protection: Learning Resource Center is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

No fires reported. Information is in section [II Fire Statistics](#).

Trades Center Building #357 (3400 South Espina Street)

Trades Center Building is a single-story non-combustible building that houses offices, laboratories, classroom areas, and open bay areas.

Fire Protection: Trades Center Building is equipped with a full addressable fire alarm system and is covered by an automatic wet pipe sprinkler system. The fire alarm system is inspected/tested annually and maintained to NFPA 72: National Fire Alarm and Signaling Code, and it reports directly to NMSU PD dispatch center. The fire sprinkler system is inspected quarterly and maintained to NFPA 25: Standard for the Inspection, Testing, and Maintenance of. Water-Based Fire Protection Systems.

No fires reported. Information is in section [II Fire Statistics](#).



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Fires in Residential Halls, Campus Apartments, Family Housing, and Sorority Housing

- 05/13/2025 3553 Williams Ave.
 - DAFR2025-0004033 (cooking fire)

Information is in section **II Fire Statistics**.

Fires in Academic Buildings

- 04/29/2025 1040 S. Horseshoe Ave. (Jett Hall)
 - DAFR2025-0003622 (Li-Ion battery fire inside building)

Information is in section **II Fire Statistics**.

Fatality or Casualty Fires

None reported.

Arson Fires

None reported.



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II. Fire Statistics

2024 Digital Fire Log

FIRES INSIDE STRUCTURES

DATE	ADDRESS	INCIDENT
04/29/2025	1040 S. Horseshoe Ave. (Jett Hall)	DAFR2025-0003622 (Li-Ion battery fire inside building)
05/13/2025	3553 Williams Ave. (VDM Apartment)	DAFR2025-0004033 (cooking fire)

FIRES OUTSIDE STRUCTURES

DATE	ADDRESS	INCIDENT
02/05/2025	Dripping Springs Road (Near A-Mountain)	DAFR2025-0001164 (brush fire)
06/16/2025	Knox St. (Agriculture area near this street)	DAFR2025-0005062 (cow manure fire)
07/03/2025	E. Union Ave.	DAFR2025-0005508 (brush fire)
07/26/2025	4401 Sam Steel Way	DAFR2025-0006181 (vehicle fire)
11/05/2025	1600 International Mall	DAFR2025-0009232 (Kiwi robot Li-Ion battery fire)



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III. New Mexico State University Fire Prevention Guidelines and Practices

Found online at: <https://fire.nmsu.edu/fire-prevention-guidelines/>

IV. 2025 Annual Security Report, New Mexico State University Police Department

Found online at: <https://www.nmsupolice.com/safety/annual-reports.html>