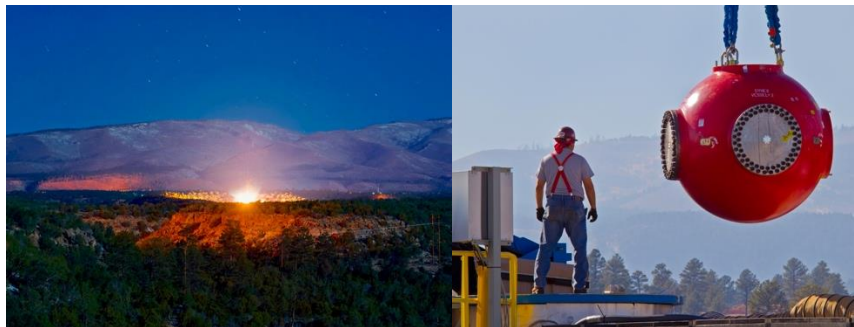


Opportunities at Los Alamos National Laboratory

Weapons Engineering (ALDW)



[ALDW](#) integrates planning and execution of the stockpile stewardship program, and sustains most deployed U.S. nuclear weapons, leads major warhead modernization programs, and executes large-scale integrated experimental programs.

ALDW is hiring engineers and engineering technologists from various subdisciplines who have graduated or will graduate in fall 2024, spring 2025, or summer 2025 with an undergraduate or graduate degree, and are able to begin full-time positions in Los Alamos, New Mexico, upon graduation.

ALDW hiring managers will be conducting interviews for the full-time positions listed [here](#). If you are interested in being interviewed, complete the *ALDW Interview Interest Form* [here](#) by Sunday, October 20, 2024. Early submission is encouraged. Selected candidates will be invited to schedule an interview on Tuesday, October 29, 2024, or Wednesday, October 30, 2024.

Weapons Production (ALDWP)

[ALDWP](#) is responsible for the production of plutonium pits, detonators, and non-nuclear components, along with the necessary evaluation that ensures safe and reliable products that support multiple aspects of the national security mission.

ALDWP is hiring engineers and engineering technologists from various subdisciplines who have graduated or will graduate in fall 2024, spring 2025, or summer 2025 with a BS, ME, MS, or PhD, and are available to begin full-time positions in Los Alamos, New Mexico, upon graduation.

Hiring managers will be conducting interviews for different positions in the [Pit Technologies](#) and [Actinide Material Processing and Power](#) divisions. If you are interested in being interviewed, complete the *ALDWP Interview Interest Form* [here](#) on or before Sunday, October 20, 2024. Early submission is encouraged. Selected candidates will be invited to schedule an interview on Tuesday, October 29, 2024, or Wednesday, October 30, 2024.

