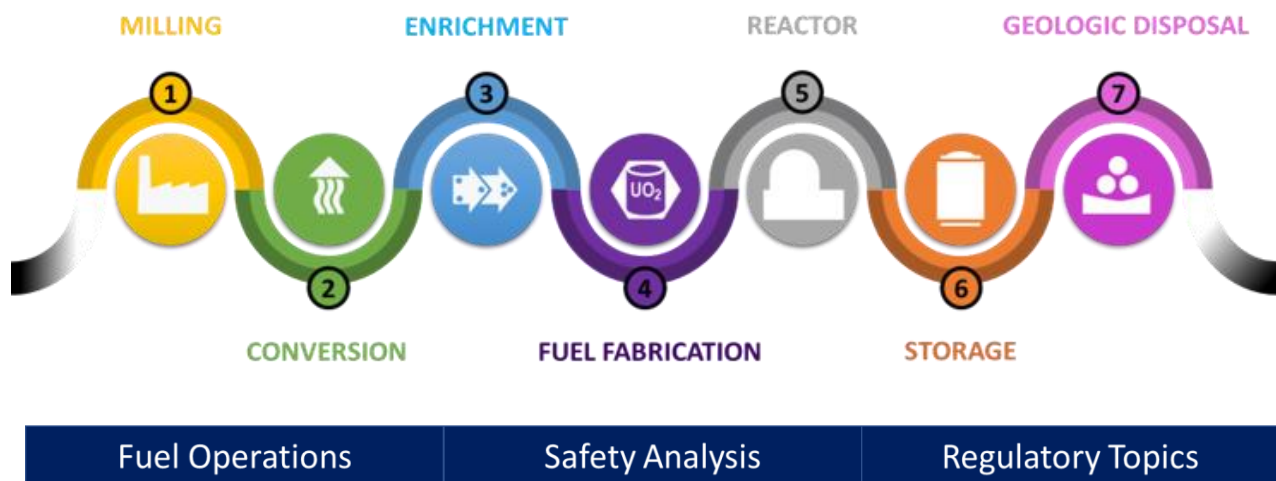


Fuel Cycle Processes Training (F-201) (Hybrid)



2025 Fuel Cycle Processes (F-201) Training*

Oct. 6-10, 2025, 9:00-5:00

Hybrid event (HQ -TWFN Auditorium and Microsoft Teams)

The Nuclear Regulatory Commission, Office of Nuclear Material Safety and Safeguards, is offering a free *Fuel Cycle Processes* course in a hybrid format at the NRC Headquarters (HQ) in Rockville, MD and via Microsoft Teams. The course will provide an overview of the nuclear fuel cycle, including uranium mining, fuel fabrication, storage and disposal, as well as safety analysis and regulatory topics. The class will last 32 hours over four full days and an optional exam will be offered during the morning of Day 5. The exam is required to receive a certificate of completion.

To register, fill out the following [Form](https://forms.office.com/g/6jt63YgBWa) (<https://forms.office.com/g/6jt63YgBWa>). If, after registering, you find you cannot attend the class, please send an email requesting to withdraw as soon as possible, so those on the waiting list may be offered the class. Questions about this course should be directed to Nicole Cortés (nicole.cortes@nrc.gov) at NRC.

*Students who plan to attend the course in person are responsible for all associated travel expenses.

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