

Series 0803 Safety Engineering -- Career Roadmap

		 CWDA Skill Level 2: GS 09-13, NF 3	 CWDA Skill Level 3: GS 14-15, NF 4-5
	Academic Credential Requirement:	Degree: professional engineering. For specifics on academic credentials and qualifying experience, refer to: https://www.opm.gov/qualifications/standards/IORs/gs0800/0800.htm	Qualification for GS14 or above is based on possessing experience at GS13 level within this Job Series or an equivalent form of experience.
	Experience Requirement:	For GS: Normally, one year of specialized experience at the next lower grade is required. For details, refer to: opm.gov/qualifications/standards/group-stds/gs-prof.asp NF: Direct application of OPM position classification standards supplemented by DoD guides.	For GS: Normally, one year of specialized experience at the next lower grade is required. For details, refer to: opm.gov/qualifications/standards/group-stds/gs-prof.asp NF: Direct application of OPM position classification standards supplemented by DoD guides.
	Other Certifications:	Engineer-in-Training Certification	Registered Professional Engineer (PE) Certified Safety Profession (CSP)
	Desired Leadership Competency Level (CLD):	Foundation, Supervisory	Foundation, Supervisory, Management

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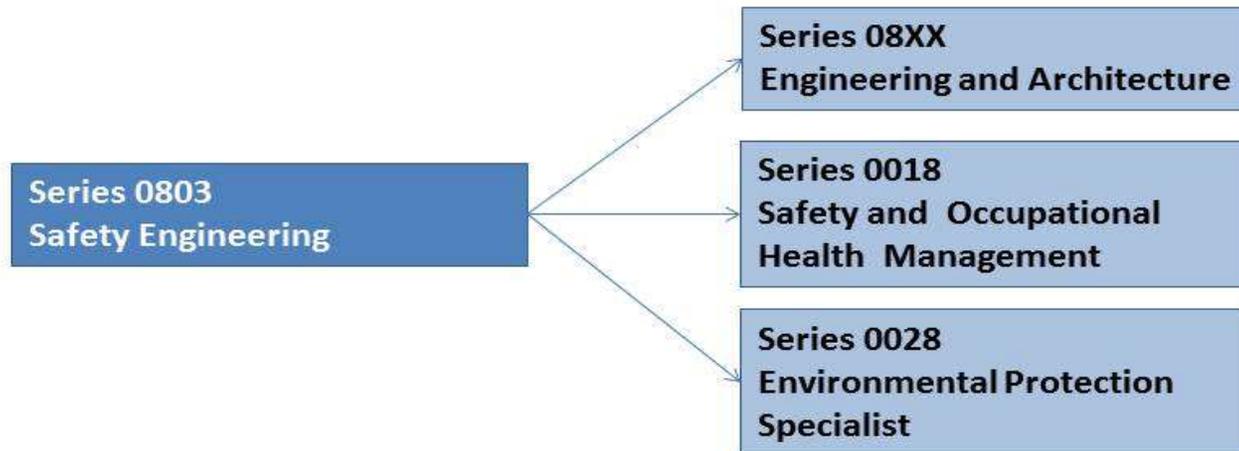
		 CWDA Skill Level 2: GS 09-13, NF 3	 CWDA Skill Level 3: GS 14-15, NF 4-5
	Competency Requirements:	<ul style="list-style-type: none"> -Communication -Compliance Evaluation -Data Analysis -Develop Programs & Program Guidance -Engineering Concepts -Hazard Identification -Inspection, Investigation, and Monitoring -Program Management -Provide Consultation and Advice to Others -Records Maintenance -Review Documents and Plans -Risk Communications -Updating and Using Relevant Knowledge -Leveraging Technology -Developing People -Continual Learning -Project Management -Administrative Management -Financial Management -Process Improvement -Resilience 	<ul style="list-style-type: none"> -Communication -Compliance Evaluation -Data Analysis -Develop Programs & Program Guidance -Engineering Concepts -Hazard Identification -Inspection, Investigation, and Monitoring -Program Management -Provide Consultation and Advice to Others -Records Maintenance -Risk Management -Updating and Using Relevant Knowledge -Leveraging Technology -Developing People -Continual Learning -Project Management -Administrative Management -Financial Management -Process Improvement -Resilience

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Career Opportunities

Related Job Series: The chart below identifies Job Series within the occupational group with the greatest similarity in scope of work and competencies. Click on an icon to see the Career Roadmap for the Job Series.



Competencies: You may determine how closely your competencies match the related Job Series by conducting a Self- Assessment within [CWDA](#).

Additional Opportunities: You may conduct a Self-Assessment within CWDA for any Job Series represented within the Marine Corps to determine how closely your qualifications and competencies match other opportunities. For a comprehensive list of Job Series, [click here](#).