

Advance Nuclear Engineering at K-State

Join a growing nuclear engineering program at Kansas State University. We're seeking faculty for open-rank, tenure-track or tenured positions with expertise in fusion and radiation protection to advance research, educate future engineers and help shape the future of nuclear technology.

Fusion expertise

Ideal candidates have a strong research backgrounds in AI methods and burning plasma.



For more information and to apply, visit **engg.us/fusion**.

Radiation protection expertise

Ideal candidates have a research backgrounds in nuclear lifecycle radiation safety, including front-end, operations, and/or back-end stages.



For more information and to apply, visit **engg.us/radiation-protection**.

Kansas State University offers a supportive and inclusive community, dedicated to your professional growth. While specific benefits may vary by position, many roles come with comprehensive packages that support your well-being and work-life balance, including health and life insurance, retirement plans, and generous paid time off. To learn more about benefits that are available for various positions, visit our [benefits overview page](#).

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