

The Student Interaction Program in NSTD

Students and visiting faculty participating in NSTD’s Student Interaction Program work with dedicated, supportive mentors in an exciting national laboratory environment. The division is committed to working with universities to help develop nuclear scientists and engineers by providing seminars, social activities, and research opportunities.



Chris Harris, above left, and his mentor, Dave DePaoli, examine a membrane. The experience of working in a national laboratory provides a unique perspective and hands-on experience.



At an ORNL poster session, Denard Cox explains his research to a fellow student. Students enjoy sharing the results of their work with peers and visitors.



FaST (Faculty and Student Team) members developed computational fluid dynamic models and used the FLUENT code to perform the model computations.



Candice Scheffing and her mentor, Alan Krichinsky, used a gamma spectrometer to perform research.

Contact us about opportunities for unique learning experiences.

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Saed Mirzadeh, Nuclear Medicine Program, was one of several staff participants in the division’s popular Summer Seminar series.

