

EN.670 (INSTITUTE FOR NANOBIO TECHNOLOGY)

Courses

EN.670.502. INBT Undergraduate Research. 1 - 3 Credits.

Student participation in ongoing research activities. Research is conducted under the supervision of a faculty member and often in conjunction with other members of the research group.

Prerequisite(s): Students must have completed Lab Safety training prior to registering for this class.;You must request Independent Academic Work using the Independent Academic Work form found in Student Self-Service: Registration, Online Forms.

EN.670.609. Communication for Scientists and Engineers. 1 Credit.

Developing communications skills is a vital part of the training process to prepare scientists and engineers for successful careers. The course's goal is to provide participants with fundamental training in science communication, focusing on how to present science to a non-expert audience. Students will reach this objective through reading, writing, and classroom activities. Conciseness and clarity are valued in scientific fields, so an emphasis will be on quality rather than quantity of writing. Topics covered generally include: communicating with your target audience, communicating on the web and social media, the editing process, communication resources, and more.

Writing Intensive

EN.670.643. Nanotechnology for Cancer Research Tutorial. 1 Credit.

Students in the NTCR training grant program study and present topics in nanotechnology applied to biology from the scientific literature. For NTCR Fellows only.

Area: Engineering, Natural Sciences