NUCLEAR ENGINEERING, M.S.

Degree Requirements (30 Hours)

For master’s degrees in nuclear engineering: An M.S. student must complete 24 hours of graded graduate courses and 6 hours of thesis credit leading to a thesis. An M.E. student must complete 30 hours of graded graduate courses. All master’s degree students will have the core of three required common nuclear engineering courses and one required math course from a given list and will choose the remaining courses from a given list.