Technology Law provides students with key legal and ethical principles that technology professionals face as they innovate and carry out their professional responsibilities. Students will have chances to analyze real, cutting-edge issues from the bottom up, the way a practicing technologist would experience them. Major topics will include the impact of potential liability of product design, differences when life-critical systems are involved, privacy considerations, proper uses of intellectual property, and the proper bounds of employment relationships. Students will also engage in in-depth classroom discussions exploring decision making with ambiguous sources of normative obligations.