SAMPLE DEGREE PROGRESSION PLAN FOR E-CAMPUS (MHP) STUDENTS

YEAR 1

FALL: NSE 531 Radiophysics (3)

WINTER: NSE 583 Radiobiology (3)
NSE 507 Seminar (1)

SPRING: NSE 535 Ext Dosimetry and Shielding (4)

SUMMER: NSE 536 Radiation Detection (4) [on-campus lab course]

YEAR 2

FALL: NSE 515 Nuclear Rules and Regulations (2)
NSE 507 Seminar (1)

WINTER: NSE 590 Internal Dosimetry (3)
NSE 516* Radiochemistry (4)

SPRING: ELECTIVE (4)
NSE 507 Seminar (1)

SUMMER: NSE 519* Radiochemistry (4) [on-campus lab course]

YEAR 3

FALL: NSE 588 Radioecology (3)

WINTER: NSE 582 Applied Radiation Safety (4)

SPRING: ELECTIVE (4)

ELECTIVE (4)

(*choose one or the other)