NUCLEAR MEDICINE TECHNOLOGY (NUMT)

NUMT 4001 Professional Coursework
Prerequisite: Acceptance by one of our affiliated schools for the senior year of professional courses.
This generalized course designation is used to represent specific coursework offered by affiliated schools in areas such as clinical chemistry and instrumentation, bodily fluids, microbiology, hematology, immuno-hematology, serology, parasitology, radiobiology, diagnostic nuclear medicine, radiation health physics, nuclear physics/ radiochemistry, computed tomography, radiopharmacy/radionuclide therapy, and seminars.

NUMT 4002 Professional Coursework
Prerequisite: Acceptance by one of our affiliated schools for the senior year of professional courses.
This generalized course designation is used to represent specific coursework offered by affiliated schools in areas such as clinical chemistry and instrumentation, bodily fluids, microbiology, hematology, immuno-hematology, serology, parasitology, radiobiology, diagnostic nuclear medicine, radiation health physics, nuclear physics/ radiochemistry, computed tomography, radiopharmacy/radionuclide therapy, and seminars.

NUMT 4003 Professional Coursework
Prerequisite: Acceptance by one of our affiliated schools for the senior year of professional courses.
This generalized course designation is used to represent specific coursework offered by affiliated schools in areas such as clinical chemistry and instrumentation, bodily fluids, microbiology, hematology, immuno-hematology, serology, parasitology, radiobiology, diagnostic nuclear medicine, radiation health physics, nuclear physics/ radiochemistry, computed tomography, radiopharmacy/radionuclide therapy, and seminars.

NUMT 4004 Professional Coursework
Prerequisite: Acceptance by one of our affiliated schools for the senior year of professional courses.
This generalized course designation is used to represent specific coursework offered by affiliated schools in areas such as clinical chemistry and instrumentation, bodily fluids, microbiology, hematology, immuno-hematology, serology, parasitology, radiobiology, diagnostic nuclear medicine, radiation health physics, nuclear physics/ radiochemistry, computed tomography, radiopharmacy/radionuclide therapy, and seminars.

NUMT 4005 Professional Coursework
Prerequisite: Acceptance by one of our affiliated schools for the senior year of professional courses.
This generalized course designation is used to represent specific coursework offered by affiliated schools in areas such as clinical chemistry and instrumentation, bodily fluids, microbiology, hematology, immuno-hematology, serology, parasitology, radiobiology, diagnostic nuclear medicine, radiation health physics, nuclear physics/ radiochemistry, computed tomography, radiopharmacy/radionuclide therapy, and seminars.

NUMT 4006 Professional Coursework
Prerequisite: Acceptance by one of our affiliated schools for the senior year of professional courses.
This generalized course designation is used to represent specific coursework offered by affiliated schools in areas such as clinical chemistry and instrumentation, bodily fluids, microbiology, hematology, immuno-hematology, serology, parasitology, radiobiology, diagnostic nuclear medicine, radiation health physics, nuclear physics/ radiochemistry, computed tomography, radiopharmacy/radionuclide therapy, and seminars.

NUMT 4007 Professional Coursework
Prerequisite: Acceptance by one of our affiliated schools for the senior year of professional courses.
This generalized course designation is used to represent specific coursework offered by affiliated schools in areas such as clinical chemistry and instrumentation, bodily fluids, microbiology, hematology, immuno-hematology, serology, parasitology, radiobiology, diagnostic nuclear medicine, radiation health physics, nuclear physics/ radiochemistry, computed tomography, radiopharmacy/radionuclide therapy, and seminars.

NUMT 4008 Professional Coursework
Prerequisite: Acceptance by one of our affiliated schools for the senior year of professional courses.
This generalized course designation is used to represent specific coursework offered by affiliated schools in areas such as clinical chemistry and instrumentation, bodily fluids, microbiology, hematology, immuno-hematology, serology, parasitology, radiobiology, diagnostic nuclear medicine, radiation health physics, nuclear physics/ radiochemistry, computed tomography, radiopharmacy/radionuclide therapy, and seminars.

NUMT 4009 Professional Coursework
Prerequisite: Acceptance by one of our affiliated schools for the senior year of professional courses.
This generalized course designation is used to represent specific coursework offered by affiliated schools in areas such as clinical chemistry and instrumentation, bodily fluids, microbiology, hematology, immuno-hematology, serology, parasitology, radiobiology, diagnostic nuclear medicine, radiation health physics, nuclear physics/ radiochemistry, computed tomography, radiopharmacy/radionuclide therapy, and seminars.