

EFFECTIVE FALL 2011

1. ROBERT MORRIS UNIVERSITY CORE -- 40 Credits

COSK1220	Reading and Writing Strategies or COSK2221 Intercultural Communications	3	HUMA1010	Humanities: Art and Music	3
COSK1221	Argument and Research	3	INFS3440	Introduction to Health Care Informatics	3
COSK2220	Public Speaking and Persuasion	3	PSYC1010	General Psychology	3
COSK2230	Professional Communications	3	SOCI1010	Principles of Sociology	3
ECON1010	Survey of Economics	3	CHEM1210	Chemistry	3
ELIT	Literature Elective	3	CHEM1215	Chemistry Laboratory	1
HIST	History Elective or	3	MATH1020 or	Pre-Calculus or	3
POLS	Political Science Elective		MATH 1010	College Math	

2. PROGRAM REQUIREMENTS -- 29 Credits

BIOL1210	Anatomy and Physiology I	3	PHYS1010	Physics for Allied Health	3
BIOL1215	Anatomy and Physiology I Laboratory	1	PHYS1015	Physics for Allied Health Laboratory	1
BIOL1220	Anatomy and Physiology II	3	BIOL1310	Principles of Biology	3
BIOL1225	Anatomy and Physiology II Laboratory	1	BIOL1315	Principles of Biology Laboratory	1
BIOL2370	Microbiology	3	NURS2015	Pathophysiology	3
BIOL2380	Microbiology Laboratory	1	NURS3030	Pharmacology for Heath Professionals	3
			STAT2110	Statistics	3

3. MAJOR -- 59 Credits

*NMED 2001	Introduction to the Hospital Environment	2	*NMED 4013:	Clinical Practice I	3
*NMED 2002	Evaluation and Instruction	2	*NMED 4014:	Instrumentation and Quality Control II	2
*NMED 2003	Fundamentals of Health Care Administration	2	*NMED 4015:	Clinical Radiopharmacy	3
*NMED 3003	Nuclear Medicine Physics and Radiation Physics	3	*NMED 4016:	Clinical Practice II	3
*NMED 3004	Instrumentation Technology and Techniques	2	*NMED 4017:	Seminar I for the Nuclear Medicine Technologist	1
*NMED 3005	Radiopharmacy	2	*NMED 4018:	Clinical Practice III	3
*NMED 3006	Computer Applications in Nuclear Medicine	2	*NMED 4019:	Clinical Practice IV	3
*NMED 3007	Radiation Safety in Nuclear Medicine	2	*NMED 4020:	Nuclear Cardiology	2
*NMED 3008	Radiopharmacy Techniques	3	*NMED 4021:	Positron Emission Tomography Clinical Practice and Research	3
*NMED 3009	Nuclear Medicine Technology and Techniques	3	*NMED 4022:	Seminar II for the Nuclear Medicine Technologist	1
*NMED 3010:	Instrumentation and Quality Control I	2	*NMED 4023:	Computerized Tomography Technology	3
*NMED 3011:	Radiation Biology	2	*NMED 4024:	Magnetic Resonance Imaging Technology	3
*NMED 4010:	Positron Emission Tomography Technology and Techniques	2			

IMPORTANT NOTES

A cumulative Q.P.A. of 2.30 or higher is required for graduation.

A minimum grade of C must be earned in each course identified with an asterisk.

COSK0990, MATH0900--These courses may be required but do not fulfill requirements for graduation in this degree program.

All students must take 12 credits of Communication Skills as part of the RMU Core Curriculum. Depending upon placement testing scores, students will take COSK1220 or COSK2221 in addition to COSK1221, COSK2220, and COSK2230. If placed in COSK1220, a student's Core requirements are Communication Skills COSK1220, COSK1221, COSK2220, and COSK2230. If placed in COSK1221 (advanced placement; no credit earned for COSK1220), a student's Core requirements are Communication Skills COSK1221, COSK2220, COSK2221, and COSK2230.

Also, students must complete a minimum of four (12 credits) 3000 or 4000 level Communication Skills intensive courses after COSK2230 Professional Communications has been completed. These courses are noted in the Course Schedule with a (C1-C9) section letter designation.