

## FALL 2024 - FINAL EXAM SCHEDULE

**WEDNESDAY, DECEMBER 11, 2024 - 9:30-12:30**

101915DW	00001	Human Anatomy and Physiology	A.	Wieczorek	16	-1H.2, -1H.4, -1H.6
	00002	Human Anatomy and Physiology	A.	Wieczorek	16	-1H.2, -1H.4, -1H.6
140311DW	00001	Microorganisms and Disease 2	P.	Smith	11	-1H.2, -1H.4, -1H.6
	00002	Microorganisms and Disease 2	P.	Smith	11	-1H.2, -1H.4, -1H.6
142121DW*	00001	Anatomy in Radiation Oncology	E.	Katsaros	7	3A.10
	00002	Anatomy in Radiation Oncology	E.	Katsaros	5	3A.10
	00003	Anatomy in Radiation Oncology	E.	Katsaros	6	3A.10
	00004	Anatomy in Radiation Oncology	E.	Katsaros	5	3A.10
142U32DW	00001	Abdominal, Pelvic and Surface Ultrasound 2	M.	Nash	6	2P.30
	00002	Abdominal, Pelvic and Surface Ultrasound 2	M.	Nash	5	2P.30
	00003	Abdominal, Pelvic and Surface Ultrasound 2	M.	Nash	4	2P.30
144P12DW	00001	Anatomy I (Part 1)	E.	Hasler	16	2P.16, 2P.24, 2P.22
	00002	Anatomy I (Part 1)	E.	Hasler	15	2P.16, 2P.24, 2P.22
	00003	Anatomy I (Part 1)	E.	Hasler	14	2P.16, 2P.24, 2P.22
144P31DW	00001	Orthopedic Conditions I (Part 1)	M.	Mattei	24	2P.18, 2P.12, 2P.22
	00002	Orthopedic Conditions I (Part 1)	M.	Mattei	21	2P.18, 2P.12, 2P.22
180341DW	00001	Collaborative Therapies in Health and Illness I	M.	Borrueal	37	-1H.2, -1H.4, -1H.6
	00002	Collaborative Therapies in Health and Illness I	Y.	Marks	59	-1H.2, -1H.4, -1H.6
201NYC05	00008	Linear Algebra (Computer Science)	O.	Zlotchevskaia	30	-1H.2, -1H.4, -1H.6
	00009	Linear Algebra (Computer Science)	G.	Honnouvo	26	-1H.2, -1H.4, -1H.6
	00010	Linear Algebra (Computer Science)	A.	Gambioli	26	-1H.2, -1H.4, -1H.6
202001RE	00001	Remedial Activ. for Sec. V Chem	L.	Lapierre	9	-1H.2, -1H.4, -1H.6
	00002	Remedial Activ. for Sec. V Chem	L.	Lapierre	7	-1H.2, -1H.4, -1H.6
202NYB05	00001	Chemistry of solutions	B.	Seivewright	22	-1H.2, -1H.4, -1H.6
	00002	Chemistry of solutions	B.	Seivewright	21	-1H.2, -1H.4, -1H.6
	00003	Chemistry of solutions	D.	Baril	22	-1H.2, -1H.4, -1H.6
	00004	Chemistry of solutions	D.	Baril	22	-1H.2, -1H.4, -1H.6
	00005	Chemistry of solutions	Y.	Uh	22	-1H.2, -1H.4, -1H.6
	00006	Chemistry of solutions	R.	Donga	22	-1H.2, -1H.4, -1H.6
243312DW**	00001	Integrated Logic Circuits	S.	Shasha	13	4F.1
	00002	Integrated Logic Circuits	S.	Shasha	10	4F.1
243523DW	00001	LAN Switching and Configuration	B.	Lorkovic	12	2H.5
* 2 Hours				<b>TOTAL STUDENTS</b>	<b>542</b>	
** Open Book						

**WEDNESDAY, DECEMBER 11, 2024 - 14:00-17:00**

142351DW	00001	Principles of Oncology 2	A.	Gratton	5	3A.10
	00002	Principles of Oncology 2	A.	Gratton	4	3A.10
	00003	Principles of Oncology 2	A.	Gratton	5	3A.10
	00004	Principles of Oncology 2	A.	Gratton	2	3A.10
142B11DW	00001	Medical Imaging - Fundamentals of the Profession	M.	Al-Ashi	13	4A.12, 4A.15
	00002	Medical Imaging - Fundamentals of the Profession	M.	Al-Ashi	11	4A.12, 4A.15
	00003	Medical Imaging - Fundamentals of the Profession	M.	Al-Ashi	12	4A.12, 4A.15
142U13DW	00001	Ultrasound Instrumentation and Imaging Modalities	D.	Gonzalez Galvan	8	2P.30
	00002	Ultrasound Instrumentation and Imaging Modalities	D.	Gonzalez Galvan	8	2P.30
	00003	Ultrasound Instrumentation and Imaging Modalities	D.	Gonzalez Galvan	7	2P.30
144P12DW	00001	Anatomy I (Part 2)	E.	Hasler	16	2P.16, 2P.24, 2P.22
	00002	Anatomy I (Part 2)	E.	Hasler	15	2P.16, 2P.24, 2P.22
	00003	Anatomy I (Part 2)	E.	Hasler	14	2P.16, 2P.24, 2P.22
144P31DW	00001	Management: Orthopedic Conditions I (Part 2)	M.	Mattei	24	2P.18, 2P.12, 2P.22
	00002	Management: Orthopedic Conditions I (Part 2)	M.	Mattei	21	2P.18, 2P.12, 2P.22
201401DW	00001	Statistics for Social Science	R.	Acteson	29	-1H.2, -1H.4, -1H.6
	00002	Statistics for Social Science	A.	Gambioli	33	-1H.2, -1H.4, -1H.6
202NYA05	00003	General Chemistry (Double numbered with 202SN1RE)	N.	Duxin	2	-1H.2, -1H.4, -1H.6
	00004	General Chemistry (Double numbered with 202SN1RE)	N.	Duxin	1	-1H.2, -1H.4, -1H.6
	00009	General Chemistry (Double numbered with 202SN1RE)	S.	Harrison	1	-1H.2, -1H.4, -1H.6
	00011	General Chemistry (Double numbered with 202SN1RE)	R.	Donga	1	-1H.2, -1H.4, -1H.6
	00013	General Chemistry (Double numbered with 202SN1RE)	C.	Leung	3	-1H.2, -1H.4, -1H.6
	00015	General Chemistry (Lab tech)	D.	Baril	10	-1H.2, -1H.4, -1H.6
	00016	General Chemistry (Lab tech)	D.	Baril	13	-1H.2, -1H.4, -1H.6
202SN1RE	00001	General Chemistry (Double numbered with 202NYA05)	L.	Lapierre	19	-1H.2, -1H.4, -1H.6
	00002	General Chemistry (Double numbered with 202NYA05)	L.	Lapierre	17	-1H.2, -1H.4, -1H.6
	00003	General Chemistry (Double numbered with 202NYA05)	N.	Duxin	21	-1H.2, -1H.4, -1H.6
	00004	General Chemistry (Double numbered with 202NYA05)	N.	Duxin	14	-1H.2, -1H.4, -1H.6
	00005	General Chemistry (Double numbered with 202NYA05)	O.	Behar	14	-1H.2, -1H.4, -1H.6
	00006	General Chemistry (Double numbered with 202NYA05)	O.	Behar	16	-1H.2, -1H.4, -1H.6
	00007	General Chemistry (Double numbered with 202NYA05)	M.	Haniff	17	-1H.2, -1H.4, -1H.6
	00008	General Chemistry (Double numbered with 202NYA05)	M.	Haniff	14	-1H.2, -1H.4, -1H.6
	00009	General Chemistry (Double numbered with 202NYA05)	S.	Harrison	17	-1H.2, -1H.4, -1H.6
	00010	General Chemistry (Double numbered with 202NYA05)	R.	Donga	18	-1H.2, -1H.4, -1H.6
	00011	General Chemistry (Double numbered with 202NYA05)	R.	Donga	16	-1H.2, -1H.4, -1H.6
	00012	General Chemistry (Double numbered with 202NYA05)	R.	Donga	18	-1H.2, -1H.4, -1H.6
	00013	General Chemistry (Double numbered with 202NYA05)	C.	Leung	14	-1H.2, -1H.4, -1H.6
2431E3DW	00001	Computer Networking Basics	J.	Plaitis	14	2H.5, 2H.09, 2H.11, 2F.22
	00002	Computer Networking Basics	C.	Mendes da Costa Junior	12	2H.5, 2H.09, 2H.11, 2F.22
	00003	Computer Networking Basics	J.	Plaitis	13	2H.5, 2H.09, 2H.11, 2F.22
	00004	Computer Networking Basics	C.	Mendes da Costa Junior	13	2H.5, 2H.09, 2H.11, 2F.22
420120DW	00001	Web Development I	V.	Ponce Diaz	32	-1H.2, -1H.4, -1H.6
	00002	Web Development I	L.	Lopez	30	-1H.2, -1H.4, -1H.6
	00003	Web Development I	V.	Ponce Diaz	29	-1H.2, -1H.4, -1H.6
	00004	Web Development I	L.	Lopez	29	-1H.2, -1H.4, -1H.6
				<b>TOTAL STUDENTS</b>	<b>645</b>	

**THURSDAY, DECEMBER 12, 2024 - 09:30-12:30**

142B34DW	00001	Radiobiology and Protection	M.	Lavoie	8	4A.12, 4A.15, 4A.7
	00002	Radiobiology and Protection	M.	Lavoie	9	4A.12, 4A.15, 4A.7
	00003	Radiobiology and Protection	M.	Lavoie	8	4A.12, 4A.15, 4A.7
201203DW	00001	Calculus II	I.	Rajput	34	-1H.2, -1H.4, -1H.6
201942DW	00001	Engineering Mathematics II	C.	Farnesi	27	-1H.2, -1H.4, -1H.6
201MA2DW	00001	Calculus II: Social Sciences	A.	Jimenez	30	-1H.2, -1H.4, -1H.6
	00002	Calculus II: Social Sciences	S.	Soltuz	37	-1H.2, -1H.4, -1H.6
	00003	Calculus II: Social Sciences	S.	Soltuz	38	-1H.2, -1H.4, -1H.6
202BZF05	00001	Organic Chemistry I	M.	Haniff	21	-1H.2, -1H.4, -1H.6
	00002	Organic Chemistry I	M.	Haniff	17	-1H.2, -1H.4, -1H.6
	00003	Organic Chemistry I	C.	Cabarcas Nunez	22	-1H.2, -1H.4, -1H.6
	00004	Organic Chemistry I	C.	Cabarcas Nunez	20	-1H.2, -1H.4, -1H.6
	00005	Organic Chemistry I	E.	Cadieux	21	-1H.2, -1H.4, -1H.6
	00006	Organic Chemistry I	E.	Cadieux	22	-1H.2, -1H.4, -1H.6
	00007	Organic Chemistry I	R.	Machaalani	22	-1H.2, -1H.4, -1H.6
	00008	Organic Chemistry I	R.	Machaalani	22	-1H.2, -1H.4, -1H.6
	00009	Organic Chemistry I	S.	Holden	21	-1H.2, -1H.4, -1H.6
	00010	Organic Chemistry I	C.	Leung	21	-1H.2, -1H.4, -1H.6
	00011	Organic Chemistry I	C.	Leung	22	-1H.2, -1H.4, -1H.6
	12001	Organic Chemistry I	Y.	Uh	19	-1H.2, -1H.4, -1H.6
12002	Organic Chemistry I	Y.	Uh	16	-1H.2, -1H.4, -1H.6	
203923DW	00001	Civil Engineering Physics II	D.	Glennie	34	-1H.2, -1H.4, -1H.6
				<b>TOTAL STUDENTS</b>	<b>491</b>	

**THURSDAY, DECEMBER 12, 2024 - 14:00-17:00**

201MA1DW	00001	Calculus I: Social Sciences (Commerce)	I.	Rajput	37	-1H.2, -1H.4, -1H.6
	00002	Calculus I: Social Sciences (Commerce)	I.	Rajput	35	-1H.2, -1H.4, -1H.6
	00003	Calculus I: Social Sciences (Commerce)	A.	Juhasz	37	-1H.2, -1H.4, -1H.6
	00004	Calculus I: Social Sciences (Commerce)	G.	Bobos-Kristof	39	-1H.2, -1H.4, -1H.6
	00005	Calculus I: Social Sciences (Commerce)	M.	Hindawi	37	-1H.2, -1H.4, -1H.6
	00006	Calculus I: Social Sciences (Commerce)	O.	Veres	39	-1H.2, -1H.4, -1H.6
	00007	Calculus I: Social Sciences (International Business)	O.	Veres	37	-1H.2, -1H.4, -1H.6
	00008	Calculus I: Social Sciences (International Business)	N.	Sabetghadam Haghighi	36	-1H.2, -1H.4, -1H.6
	00009	Calculus I: Social Sciences	N.	Sabetghadam Haghighi	34	-1H.2, -1H.4, -1H.6
	00010	Calculus I: Social Sciences	A.	Juhasz	33	-1H.2, -1H.4, -1H.6
201MA3DW	00001	Linear Algebra and Vector Geometry for SS (Commerce)	G.	Honnouvo	39	-1H.2, -1H.4, -1H.6
	00002	Linear Algebra and Vector Geometry for SS (Commerce)	G.	Honnouvo	36	-1H.2, -1H.4, -1H.6
	00003	Linear Algebra and Vector Geometry for SS (Commerce)	A.	Hariton	33	-1H.2, -1H.4, -1H.6
	00004	Linear Algebra and Vector Geometry for SS	A.	Hariton	37	-1H.2, -1H.4, -1H.6
	00005	Linear Algebra and Vector Geometry for SS	G.	Chu	33	-1H.2, -1H.4, -1H.6
243513DW	00001	Embedded System Hardware	N.	Markou	11	2H.09
<b>TOTAL STUDENTS</b>					<b>553</b>	

**FRIDAY, DECEMBER 13, 2024 - 09:30-12:30**

101985DW	00001	Human Body for Nurses I	S.	Kunicki	17	-1H.2, -1H.4, -1H.6
	00002	Human Body for Nurses I	S.	Kunicki	17	-1H.2, -1H.4, -1H.6
	00003	Human Body for Nurses I	T.	De Bellis	14	-1H.2, -1H.4, -1H.6
	00004	Human Body for Nurses I	C.	Robert	16	-1H.2, -1H.4, -1H.6
	00005	Human Body for Nurses I	C.	Robert	17	-1H.2, -1H.4, -1H.6
	00006	Human Body for Nurses I	T.	De Bellis	16	-1H.2, -1H.4, -1H.6
140113DW	00001	Quality Assurance for Clinical Laboratories	L.	Bruno	16	-1H.2, -1H.4, -1H.6
	00002	Quality Assurance for Clinical Laboratories	L.	Bruno	15	-1H.2, -1H.4, -1H.6
142B12DW	00001	Radiographic Anatomy	P.	Mikhail	14	4A.12, 4A.15
	00002	Radiographic Anatomy	P.	Mikhail	13	4A.12, 4A.15
	00003	Radiographic Anatomy	P.	Mikhail	14	4A.12, 4A.15
142U33DW	00001	Cardiac Ultrasound 1	K.	Bradshaw	6	2P.30
	00002	Cardiac Ultrasound 1	K.	Bradshaw	5	2P.30
	00003	Cardiac Ultrasound 1	K.	Bradshaw	5	2P.30
144P34DW	00001	Clinical Education I	K.	Bulger	20	-1H.2, -1H.4, -1H.6
	00002	Clinical Education I	M.	MacMahon	18	-1H.2, -1H.4, -1H.6
201BZF05	00001	Calculus III	R.	Saad	15	-1H.2, -1H.4, -1H.6
201BZS05	00001	Probability and Statistics	N.	Sabetghadam Haghighi	34	-1H.2, -1H.4, -1H.6
201NYB05	00001	Calculus II	B.	Szczepara	36	-1H.2, -1H.4, -1H.6
	00002	Calculus II	K.	Adl-Zarabi	20	-1H.2, -1H.4, -1H.6
	00003	Calculus II	T.	Kengatharam	35	-1H.2, -1H.4, -1H.6
	00004	Calculus II	T.	Kengatharam	33	-1H.2, -1H.4, -1H.6
243321DW	00001	Networking Fundamentals	J.	Plaitis	14	2H.5, 2F.22
	00002	Networking Fundamentals	B.	Lorkovic	12	2H.5, 2F.22
420320DW	00001	Web Development II	N.	Hallam	28	-1H.2, -1H.4, -1H.6
	00002	Web Development II	N.	Hallam	26	-1H.2, -1H.4, -1H.6
	00003	Web Development II	M.	Burgess	29	-1H.2, -1H.4, -1H.6
420510DW	00001	Programming V	D.	Dubois	26	-1H.2, -1H.4, -1H.6
	00002	Programming V	D.	Dubois	26	-1H.2, -1H.4, -1H.6
	00003	Programming V	S.	Rajagopal	27	-1H.2, -1H.4, -1H.6
420SF1RE	00001	Introduction to Programming	E.	Mayhew	34	-1H.2, -1H.4, -1H.6
	00002	Introduction to Programming	E.	Mayhew	34	-1H.2, -1H.4, -1H.6
				<b>TOTAL STUDENTS</b>	<b>652</b>	

**FRIDAY, DECEMBER 13, 2024 - 13:30-16:30**

101921DW*	00001	Human Biology (Double numbered with 101B11DW)	S.	Sinno Hamid	7	-1H.2, -1H.4, -1H.6
	00003	Human Biology (Double numbered with 101B11DW)	C.	Robert	4	-1H.2, -1H.4, -1H.6
	00005	Human Biology (Double numbered with 101B11DW)	G.	Gentile	6	-1H.2, -1H.4, -1H.6
	00006	Human Biology (Double numbered with 101B11DW)	G.	Gentile	1	-1H.2, -1H.4, -1H.6
101B11DW*	00001	Behavioural Biology (Double numbered with 101921DW)	S.	Sinno Hamid	13	-1H.2, -1H.4, -1H.6
	00002	Behavioural Biology (Double numbered with 101921DW)	S.	Sinno Hamid	21	-1H.2, -1H.4, -1H.6
	00003	Behavioural Biology (Double numbered with 101921DW)	C.	Robert	16	-1H.2, -1H.4, -1H.6
	00004	Behavioural Biology (Double numbered with 101921DW)	C.	Robert	22	-1H.2, -1H.4, -1H.6
	00005	Behavioural Biology (Double numbered with 101921DW)	G.	Gentile	15	-1H.2, -1H.4, -1H.6
	00006	Behavioural Biology (Double numbered with 101921DW)	G.	Gentile	20	-1H.2, -1H.4, -1H.6
	00009	Behavioural Biology (Double numbered with 101921DW)	A.	Samson	22	-1H.2, -1H.4, -1H.6
	00010	Behavioural Biology (Double numbered with 101921DW)	A.	Samson	18	-1H.2, -1H.4, -1H.6
	00011	Behavioural Biology (Double numbered with 101921DW)	A.	Lapierre	20	-1H.2, -1H.4, -1H.6
	00012	Behavioural Biology (Double numbered with 101921DW)	A.	Lapierre	18	-1H.2, -1H.4, -1H.6
	12001	Behavioural Biology (Double numbered with 101921DW)	A.	Samson	22	-1H.2, -1H.4, -1H.6
	12002	Behavioural Biology (Double numbered with 101921DW)	A.	Samson	19	-1H.2, -1H.4, -1H.6
101SN2RE*	00001	Ecology and Evolution	A.	Wieczorek	17	-1H.2, -1H.4, -1H.6
	00002	Ecology and Evolution	A.	Wieczorek	18	-1H.2, -1H.4, -1H.6
	00003	Ecology and Evolution	C.	Lafleur	16	-1H.2, -1H.4, -1H.6
	00004	Ecology and Evolution	C.	Lafleur	15	-1H.2, -1H.4, -1H.6
	00005	Ecology and Evolution	G.	Gentile	21	-1H.2, -1H.4, -1H.6
	00006	Ecology and Evolution	G.	Gentile	21	-1H.2, -1H.4, -1H.6
	00007	Ecology and Evolution	T.	De Bellis	21	-1H.2, -1H.4, -1H.6
	00008	Ecology and Evolution	T.	De Bellis	15	-1H.2, -1H.4, -1H.6
	00009	Ecology and Evolution	J.	Eng	23	5B.3
	00010	Ecology and Evolution	J.	Eng	22	5B.3
	00011	Ecology and Evolution	C.	Lafleur	22	-1H.2, -1H.4, -1H.6
	00012	Ecology and Evolution	C.	Lafleur	22	-1H.2, -1H.4, -1H.6
	00013	Ecology and Evolution	S.	Sinno Hamid	21	-1H.2, -1H.4, -1H.6
	00014	Ecology and Evolution	S.	Sinno Hamid	21	-1H.2, -1H.4, -1H.6
	00015	Ecology and Evolution	V.	Hock	18	-1H.2, -1H.4, -1H.6
	00016	Ecology and Evolution	V.	Hock	19	-1H.2, -1H.4, -1H.6
	00017	Ecology and Evolution	J.	Eng	22	5B.2
	00018	Ecology and Evolution	J.	Eng	21	5B.2
	00019	Ecology and Evolution	V.	Hock	22	-1H.2, -1H.4, -1H.6
	00020	Ecology and Evolution	V.	Hock	20	-1H.2, -1H.4, -1H.6
	00021	Ecology and Evolution	N.	Davidai	14	-1H.2, -1H.4, -1H.6
	00022	Ecology and Evolution	N.	Davidai	22	-1H.2, -1H.4, -1H.6
140321DW*	00001	Hemostasis	L.	Bruno	11	4F.1
	00002	Hemostasis	L.	Bruno	12	4F.1
142B33DW	00001	Radiographic Procedures 3	M.	Al-Ashi	8	4A.12, 4A.15
	00002	Radiographic Procedures 3	M.	Al-Ashi	9	4A.12, 4A.15
	00003	Radiographic Procedures 3	M.	Al-Ashi	8	4A.12, 4A.15
142U12DW*	00001	Patient Care, Health and Safety	E.	Joannides	8	2P.30
	00002	Patient Care, Health and Safety	E.	Joannides	8	2P.30
	00003	Patient Care, Health and Safety	E.	Joannides	8	2P.30
2431E1DW	00001	Explore the Profession	A.	Rich	14	2H.3, 2H.09, 2H.11
	00002	Explore the Profession	C.	Williams	10	2H.3, 2H.09, 2H.11
	00003	Explore the Profession	J.	Wu	11	2H.3, 2H.09, 2H.11
243564DW	00001	Client Based OS and Server Environment	J.	Plaitis	12	2H.5
*2 Hours				<b>TOTAL STUDENTS</b>	<b>796</b>	

**MONDAY, DECEMBER 16, 2024 - 09:30-12:30**

140115DW	00001	Basic Techniques and Instrumentation	H.	Heath-Engel	17	-1H.2, -1H.4, -1H.6
	00002	Basic Techniques and Instrumentation	H.	Heath-Engel	17	-1H.2, -1H.4, -1H.6
142111DW	00001	Patient Care 1	J.	Battista	7	3A.10
	00002	Patient Care 1	J.	Battista	5	3A.10
	00003	Patient Care 1	J.	Battista	6	3A.10
	00004	Patient Care 1	J.	Battista	5	3A.10
142B13DW	00001	Patient Care & Health&Safety 1	C.	Papathanasopoulos	13	4A.12, 4A.15, 4A.7
	00002	Patient Care & Health&Safety 1	C.	Papathanasopoulos	11	4A.12, 4A.15, 4A.7
	00003	Patient Care & Health&Safety 1	C.	Papathanasopoulos	12	4A.12, 4A.15, 4A.7
142U34DW	00001	Breast and Surface Ultrasound	G.	Mpiana	6	2P.30
	00002	Breast and Surface Ultrasound	G.	Mpiana	6	2P.30
	00003	Breast and Surface Ultrasound	G.	Mpiana	6	2P.30
144P32DW	00001	Orthopedic Conditions II (Part 1)	M.	Mattei	21	2P.16
	00002	Orthopedic Conditions II (Part 1)	M.	Mattei	17	2P.16
180111DW	00001	Introduction to Nursing	A.	Anghelache	15	-1H.2, -1H.4, -1H.6
	00002	Introduction to Nursing	E.	Bellows	15	-1H.2, -1H.4, -1H.6
	00003	Introduction to Nursing	J.	Li	16	-1H.2, -1H.4, -1H.6
	00004	Introduction to Nursing	Y.	Hwang	13	-1H.2, -1H.4, -1H.6
	00005	Introduction to Nursing	M.	Julien	12	-1H.2, -1H.4, -1H.6
	00006	Introduction to Nursing	S.	Assouline	14	-1H.2, -1H.4, -1H.6
180323DW	00001	Medical/Surgical Nursing Fall	G.	Pimerano	62	-1H.2, -1H.4, -1H.6
180333DW	00001	Maternal/Child Health Nursing Fall	N.	Morin	35	-1H.2, -1H.4, -1H.6
180516DW	00001	Promoting Autonomy	U.	Grebenuk Roy	36	-1H.2, -1H.4, -1H.6
	00002	Promoting Autonomy	A.	Gascon	36	-1H.2, -1H.4, -1H.6
201NYC05	00001	Linear Algebra	B.	Szczepara	26	-1H.2, -1H.4, -1H.6
	00002	Linear Algebra	V.	Ohanyan	35	-1H.2, -1H.4, -1H.6
	00003	Linear Algebra	A.	Jimenez	32	-1H.2, -1H.4, -1H.6
	00004	Linear Algebra	A.	Jimenez	35	-1H.2, -1H.4, -1H.6
	00005	Linear Algebra	Y.	Lamontagne	33	-1H.2, -1H.4, -1H.6
	00006	Linear Algebra	Y.	Lamontagne	28	-1H.2, -1H.4, -1H.6
	00007	Linear Algebra	K.	Ameur	34	-1H.2, -1H.4, -1H.6
	00013	Linear Algebra	V.	Ohanyan	31	-1H.2, -1H.4, -1H.6
203001RE	00001	Remedial Activ. for Sec.V Physics	R.	Dib	14	-1H.2, -1H.4, -1H.6
				<b>TOTAL STUDENTS</b>	<b>671</b>	

**MONDAY, DECEMBER 16, 2024 - 14:00-17:00**

142301DW	00001	Radiation Effects and Safety	J.	Napias-Pfeiffer	5	3A.10
	00002	Radiation Effects and Safety	J.	Napias-Pfeiffer	4	3A.10
	00003	Radiation Effects and Safety	J.	Napias-Pfeiffer	5	3A.10
	00004	Radiation Effects and Safety	J.	Napias-Pfeiffer	2	3A.10
142B32DW	00001	Magnetic Resonance Imaging 1	C.	Papathanasopoulos	8	4A.15
	00002	Magnetic Resonance Imaging 1	C.	Papathanasopoulos	9	4A.15
	00003	Magnetic Resonance Imaging 1	C.	Papathanasopoulos	8	4A.15
144P32DW	00001	Orthopedic Conditions II (Part 2)	M.	Mattei	21	2P.16
	00002	Orthopedic Conditions II (Part 2)	M.	Mattei	17	2P.16
201016RE	00001	Remedial Activ. for Sec. IV Math	S.	Soltuz	23	-1H.2, -1H.4, -1H.6
	00002	Remedial Activ. for Sec. IV Math	A.	Gambioli	21	-1H.2, -1H.4, -1H.6
201105DW	00001	Linear Algebra	O.	Zlotchevskaia	24	-1H.2, -1H.4, -1H.6
	00002	Linear Algebra	O.	Zlotchevskaia	18	-1H.2, -1H.4, -1H.6
201941DW	00001	Engineering Mathematics I	M.	Ishii	22	-1H.2, -1H.4, -1H.6
	00002	Engineering Mathematics I	A.	Hariton	19	-1H.2, -1H.4, -1H.6
201MA4DW	00001	Probability and Statistics	O.	Cerba	33	-1H.2, -1H.4, -1H.6
2431E2DW	00001	Digital Electronics I	D.	Lavoie	14	-1H.2, -1H.4, -1H.6
	00002	Digital Electronics I	D.	Lavoie	13	-1H.2, -1H.4, -1H.6
	00003	Digital Electronics I	J.	Wu	14	-1H.2, -1H.4, -1H.6
420110DW	00001	Programming I	A.	Harrison	32	-1H.2, -1H.4, -1H.6
	00002	Programming I	A.	Bodzay	31	-1H.2, -1H.4, -1H.6
	00003	Programming I	A.	Bodzay	30	-1H.2, -1H.4, -1H.6
	00004	Programming I	L.	Harutyunyan	29	-1H.2, -1H.4, -1H.6
420331DW	00001	Database II	M.	Sadeghi Ghahroudi	28	-1H.2, -1H.4, -1H.6
	00002	Database II	M.	Sadeghi Ghahroudi	25	-1H.2, -1H.4, -1H.6
	00003	Database II	E.	Bodzay	29	-1H.2, -1H.4, -1H.6
				<b>TOTAL STUDENTS</b>	<b>484</b>	



**TUESDAY, DECEMBER 17, 2024 - 09:30-12:30**

201912DW	00001	Introduction to Applied Mathematics	O.	Veres	19	-1H.2, -1H.4, -1H.6
	00002	Introduction to Applied Mathematics	O.	Cerba	18	-1H.2, -1H.4, -1H.6
201923DW	00001	Applied Mathematics	M.	Hitier	19	-1H.2, -1H.4, -1H.6
203910DW	00001	Physics of Medical Ultrasound	D.	Glennie	24	-1H.2, -1H.4, -1H.6
2039P1DW	00001	Physics for Physio Tech	A.	Stewart	17	-1H.2, -1H.4, -1H.6
	00002	Physics for Physio Tech	A.	Stewart	27	-1H.2, -1H.4, -1H.6
203NYC05	00001	Waves, Optics and Modern Physics	J.	Trudeau	35	-1H.2, -1H.4, -1H.6
	00002	Waves, Optics and Modern Physics	S.	Rastikerdar	33	-1H.2, -1H.4, -1H.6
	00003	Waves, Optics and Modern Physics	S.	Rastikerdar	35	-1H.2, -1H.4, -1H.6
	00004	Waves, Optics and Modern Physics	J.	Sandoval	31	-1H.2, -1H.4, -1H.6
	00005	Waves, Optics and Modern Physics	J.	Sandoval	33	-1H.2, -1H.4, -1H.6
	00006	Waves, Optics and Modern Physics	V.	Feshchenko	35	-1H.2, -1H.4, -1H.6
	00007	Waves, Optics and Modern Physics	V.	Feshchenko	32	-1H.2, -1H.4, -1H.6
	00008	Waves, Optics and Modern Physics	N.	Boukhira	34	-1H.2, -1H.4, -1H.6
	00009	Waves, Optics and Modern Physics	N.	Boukhira	34	-1H.2, -1H.4, -1H.6
	00010	Waves, Optics and Modern Physics	A.	Pronine	6	-1H.2, -1H.4, -1H.6
243544DW**	00001	Fundamentals of Web Servers	S.	Shasha	11	2H.11
420520DW	00001	Web Development IV	M.	Frydrychowicz	26	-1H.2, -1H.4, -1H.6
	00002	Web Development IV	M.	Frydrychowicz	27	-1H.2, -1H.4, -1H.6
	00003	Web Development IV	J.	Nilakantan	28	-1H.2, -1H.4, -1H.6
** Open Book				<b>TOTAL STUDENTS</b>	<b>524</b>	

**TUESDAY, DECEMBER 17, 2024 - 14:00-17:00**

101917DW	00001	Applied Molecular Biology	A.	Wieczorek	11	-1H.2, -1H.4, -1H.6
	00002	Applied Molecular Biology	A.	Wieczorek	11	-1H.2, -1H.4, -1H.6
101BZH05	00001	Human Anatomy and Physiology	R.	Hanna	18	-1H.2, -1H.4, -1H.6
	00002	Human Anatomy and Physiology	R.	Hanna	17	-1H.2, -1H.4, -1H.6
142B31DW	00001	Computed Tomography 1	M.	Lavoie	8	4A.12, 4A.15, 4A.7
	00002	Computed Tomography 1	M.	Lavoie	9	4A.12, 4A.15, 4A.7
	00003	Computed Tomography 1	M.	Lavoie	8	4A.12, 4A.15, 4A.7
201NYA05	00005	Calculus I (Double numbered with 201SN2RE)	K.	Ameur	1	-1H.2, -1H.4, -1H.6
	00008	Calculus I (Double numbered with 201SN2RE)	M.	Moodi	1	-1H.2, -1H.4, -1H.6
	00010	Calculus I (Double numbered with 201SN2RE)	E.	Richer	1	-1H.2, -1H.4, -1H.6
	00012	Calculus I (Double numbered with 201SN2RE)	M.	Hindawi	1	-1H.2, -1H.4, -1H.6
	00018	Calculus I (Double numbered with 201SN2RE)	O.	Cerba	9	-1H.2, -1H.4, -1H.6
201SN2RE	00002	Differential Calculus (Double numbered with 201NYA05)	S.	Shahabi	36	-1H.2, -1H.4, -1H.6
	00003	Differential Calculus (Double numbered with 201NYA05)	K.	Adl-Zarabi	34	-1H.2, -1H.4, -1H.6
	00004	Differential Calculus (Double numbered with 201NYA05)	K.	Adl-Zarabi	26	-1H.2, -1H.4, -1H.6
	00005	Differential Calculus (Double numbered with 201NYA05)	K.	Ameur	31	-1H.2, -1H.4, -1H.6
	00006	Differential Calculus (Double numbered with 201NYA05)	K.	Ameur	35	-1H.2, -1H.4, -1H.6
	00007	Differential Calculus (Double numbered with 201NYA05)	T.	Kengatharam	26	-1H.2, -1H.4, -1H.6
	00008	Differential Calculus (Double numbered with 201NYA05)	M.	Moodi	34	-1H.2, -1H.4, -1H.6
	00009	Differential Calculus (Double numbered with 201NYA05)	A.	Juhasz	36	-1H.2, -1H.4, -1H.6
	00010	Differential Calculus (Double numbered with 201NYA05)	E.	Richer	33	-1H.2, -1H.4, -1H.6
	00011	Differential Calculus (Double numbered with 201NYA05)	M.	Hitier	26	-1H.2, -1H.4, -1H.6
	00012	Differential Calculus (Double numbered with 201NYA05)	M.	Hindawi	31	-1H.2, -1H.4, -1H.6
	00014	Differential Calculus (Double numbered with 201NYA05)	Y.	Lamontagne	33	-1H.2, -1H.4, -1H.6
	00015	Differential Calculus (Double numbered with 201NYA05)	M.	Ishii	35	-1H.2, -1H.4, -1H.6
	00018	Differential Calculus (Double numbered with 201NYA05)	O.	Cerba	23	-1H.2, -1H.4, -1H.6
		12001	Differential Calculus (Double numbered with 201NYA05)	A.	Stanciu-Panait	30
	12002	Differential Calculus (Double numbered with 201NYA05)	M.	Ishii	31	-1H.2, -1H.4, -1H.6
203BZE05	00001	Engineering Physics	M.	Toharia Zapata	27	-1H.2, -1H.4, -1H.6
243343DW	00001	Unix I	N.	Markou	14	2H.5, 2H.09
	00002	Unix I	N.	Markou	12	2H.5, 2H.09
				<b>TOTAL STUDENTS</b>	<b>648</b>	

**THURSDAY, DECEMBER 19, 2024 - 09:30-12:30**

101801DW	00001	Biological Systems in Radiation Oncology	A.	Lapierre	13	-1H.2, -1H.4, -1H.6
	00002	Biological Systems in Radiation Oncology	A.	Lapierre	11	-1H.2, -1H.4, -1H.6
1019P1DW	00001	Human Biology I	R.	Calvé	15	-1H.2, -1H.4, -1H.6
	00002	Human Biology I	R.	Calvé	15	-1H.2, -1H.4, -1H.6
	00003	Human Biology I	R.	Calvé	10	-1H.2, -1H.4, -1H.6
140114DW*	00001	Laboratory Principles and Introduction to Hematology	L.	Bruno	15	4F.1
	00002	Laboratory Principles and Introduction to Hematology	L.	Bruno	15	4F.1
142311DW	00001	Apparatus in Radiation Oncology	R.	McGill	16	3A.10
142B14DW	00001	Image Formation & Management Systems	A.	Montiel	14	4A.12, 4A.15
	00002	Image Formation & Management Systems	A.	Montiel	12	4A.12, 4A.15
	00003	Image Formation & Management Systems	A.	Montiel	12	4A.12, 4A.15
142U31DW	00001	Obstetrical and Gynecological Ultrasound	C.	Mofford	6	2P.30
	00002	Obstetrical and Gynecological Ultrasound	C.	Mofford	6	2P.30
	00003	Obstetrical and Gynecological Ultrasound	C.	Mofford	4	2P.30
144P33DW	00001	Management: Optimizing Function & Autonomy (Part 1)	E.	Hasler	20	2P.18, 2P.24
	00002	Management: Optimizing Function & Autonomy (Part 1)	E.	Hasler	16	2P.18, 2P.24
201015RE	00001	Remedial Activ. for Sec. V Math	R.	Acteson	23	-1H.2, -1H.4, -1H.6
	00002	Remedial Activ. for Sec. V Math	G.	Chu	24	-1H.2, -1H.4, -1H.6
	00003	Remedial Activ. for Sec. V Math	R.	Acteson	25	-1H.2, -1H.4, -1H.6
203925DW	00001	Basic Circuits and Instrumentation	M.	Baryliuk-Raimbert	15	-1H.2, -1H.4, -1H.6
203NYB05	00001	Electricity & Magnetism	M.	Dikeakos	25	-1H.2, -1H.4, -1H.6
	00002	Electricity & Magnetism	R.	Dib	36	-1H.2, -1H.4, -1H.6
	00003	Electricity & Magnetism	H.	Gaonac'h	32	-1H.2, -1H.4, -1H.6
	00004	Electricity & Magnetism	J.	Naidj	30	-1H.2, -1H.4, -1H.6
	00005	Electricity & Magnetism	K.	Haile	31	-1H.2, -1H.4, -1H.6
	00006	Electricity & Magnetism	K.	Haile	34	-1H.2, -1H.4, -1H.6
	00007	Electricity & Magnetism	B.	Assaf	23	-1H.2, -1H.4, -1H.6
	00008	Electricity & Magnetism	B.	Assaf	31	-1H.2, -1H.4, -1H.6
243522DW**	00001	Wireless LANs	S.	Shasha	11	2H.11
* 2 Hours				<b>TOTAL STUDENTS</b>	<b>540</b>	
** Open Book						

**THURSDAY, DECEMBER 19, 2024 - 14:00-17:00**

101910DW	00001	Anatomy and Physiology 1	A.	Lapierre	13	-1H.2, -1H.4, -1H.6
	00002	Anatomy and Physiology 1	A.	Lapierre	11	-1H.2, -1H.4, -1H.6
101987DW	00001	Human Body III	G.	Gentile	20	-1H.2, -1H.4, -1H.6
	00002	Human Body III	G.	Gentile	20	-1H.2, -1H.4, -1H.6
	00003	Human Body III	M.	Chong	19	-1H.2, -1H.4, -1H.6
	00004	Human Body III	M.	Chong	17	-1H.2, -1H.4, -1H.6
	00005	Human Body III	S.	Sinno Hamid	20	-1H.2, -1H.4, -1H.6
140341DW	00001	Clinical Chemistry 2	H.	Heath-Engel	11	-1H.2, -1H.4, -1H.6
	00002	Clinical Chemistry 2	H.	Heath-Engel	11	-1H.2, -1H.4, -1H.6
142B35DW	00001	Imaging & Interventional Procedures 1	P.	Mikhail	8	4A.12
	00002	Imaging & Interventional Procedures 1	P.	Mikhail	9	4A.12
	00003	Imaging & Interventional Procedures 1	P.	Mikhail	8	4A.12
144P33DW	00001	Management: Optimizing Function & Autonomy (Part 2)	E.	Hasler	20	2P.18, 2P.24
	00002	Management: Optimizing Function & Autonomy (Part 2)	E.	Hasler	16	2P.18, 2P.24
201SF5RE	00001	Discrete Mathematics	B.	Seamone	33	-1H.2, -1H.4, -1H.6
	00002	Discrete Mathematics	S.	Shahabi	29	-1H.2, -1H.4, -1H.6
203NYA05	00002	Mechanics (Double numbered with 203SN1RE)	C.	Roderick	6	-1H.2, -1H.4, -1H.6
	00003	Mechanics (Double numbered with 203SN1RE)	C.	Roderick	5	-1H.2, -1H.4, -1H.6
	00004	Mechanics (Double numbered with 203SN1RE)	M.	Toharia Zapata	4	-1H.2, -1H.4, -1H.6
	00006	Mechanics (Double numbered with 203SN1RE)	M.	Dikeakos	1	-1H.2, -1H.4, -1H.6
	00007	Mechanics (Double numbered with 203SN1RE)	M.	Toharia Zapata	6	-1H.2, -1H.4, -1H.6
	00008	Mechanics (Double numbered with 203SN1RE)	H.	Nadeau	5	-1H.2, -1H.4, -1H.6
	12002	Mechanics (Double numbered with 203SN1RE)	J.	Brière	3	-1H.2, -1H.4, -1H.6
203SN1RE	00002	Mechanics (Double numbered with 203NYA05)	C.	Roderick	28	-1H.2, -1H.4, -1H.6
	00003	Mechanics (Double numbered with 203NYA05)	C.	Roderick	31	-1H.2, -1H.4, -1H.6
	00004	Mechanics (Double numbered with 203NYA05)	M.	Toharia Zapata	25	-1H.2, -1H.4, -1H.6
	00006	Mechanics (Double numbered with 203NYA05)	M.	Dikeakos	29	-1H.2, -1H.4, -1H.6
	00007	Mechanics (Double numbered with 203NYA05)	M.	Toharia Zapata	21	-1H.2, -1H.4, -1H.6
	00008	Mechanics (Double numbered with 203NYA05)	H.	Nadeau	14	-1H.2, -1H.4, -1H.6
	12001	Mechanics	C.	Whittaker	30	-1H.2, -1H.4, -1H.6
	12002	Mechanics (Double numbered with 203NYA05)	J.	Brière	31	-1H.2, -1H.4, -1H.6
243331DW	00001	Wireless Fundamentals	J.	Wu	14	-1H.2, -1H.4, -1H.6
	00002	Wireless Fundamentals	A.	Rich	12	-1H.2, -1H.4, -1H.6
				<b>TOTAL STUDENTS</b>	<b>530</b>	

**FRIDAY, DECEMBER 20, 2024 - 09:30-12:30**

101BZE05	00003	General Biology II	R.	Hanna	21	-1H.2, -1H.4, -1H.6
	00004	General Biology II	R.	Hanna	22	-1H.2, -1H.4, -1H.6
	00005	General Biology II	R.	Calvé	23	-1H.2, -1H.4, -1H.6
	00006	General Biology II	R.	Calvé	22	-1H.2, -1H.4, -1H.6
	00007	General Biology II	J.	Wyman	22	-1H.2, -1H.4, -1H.6
	00008	General Biology II	J.	Wyman	22	-1H.2, -1H.4, -1H.6
	00009	General Biology II	M.	Chong	22	-1H.2, -1H.4, -1H.6
	00010	General Biology II	M.	Chong	22	-1H.2, -1H.4, -1H.6
	12001	General Biology II	J.	Rubin	18	-1H.2, -1H.4, -1H.6
	12002	General Biology II	J.	Rubin	16	-1H.2, -1H.4, -1H.6
2431E4DW	00001	Electricity and Measurements	N.	Markou	15	-1H.2, -1H.4, -1H.6
	00002	Electricity and Measurements	B.	Lorkovic	14	-1H.2, -1H.4, -1H.6
	00003	Electricity and Measurements	A.	Rich	14	-1H.2, -1H.4, -1H.6
	00004	Electricity and Measurements	C.	Mendes da Costa Junior	10	-1H.2, -1H.4, -1H.6
420140DW	00001	Infrastructure I	M.	Thompson	31	-1H.2, -1H.4, -1H.6
	00002	Infrastructure I	M.	Burgess	31	-1H.2, -1H.4, -1H.6
	00003	Infrastructure I	M.	Thompson	29	-1H.2, -1H.4, -1H.6
	00004	Infrastructure I	M.	Thompson	30	-1H.2, -1H.4, -1H.6
420310DW	00001	Programming III	S.	Rajagopal	29	-1H.2, -1H.4, -1H.6
	00002	Programming III	D.	Pomerantz	29	-1H.2, -1H.4, -1H.6
	00003	Programming III	D.	Pomerantz	30	-1H.2, -1H.4, -1H.6
420511DW	00001	Mobile Development	C.	Davis	26	-1H.2, -1H.4, -1H.6
	00002	Mobile Development	C.	Davis	26	-1H.2, -1H.4, -1H.6
	00003	Mobile Development	C.	Davis	26	-1H.2, -1H.4, -1H.6
243518DW	00001	Electronic Techniques	D.	Lavoie	9	2H.09
<b>TOTAL STUDENTS</b>					<b>559</b>	

**FRIDAY, DECEMBER 20, 2024 - 13:30-16:30**

101BZPDW	12001	Environmental Biology	B.	Mader	31	-1H.2, -1H.4, -1H.6
101NYA05	00001	General Biology I	J.	Eng	13	5B.3
	00002	General Biology I	J.	Eng	12	5B.3
	00003	General Biology I	J.	Wyman	20	-1H.2, -1H.4, -1H.6
	00004	General Biology I	J.	Wyman	21	-1H.2, -1H.4, -1H.6
	00005	General Biology I	N.	Davidai	20	-1H.2, -1H.4, -1H.6
	00006	General Biology I	N.	Davidai	19	-1H.2, -1H.4, -1H.6
	00007	General Biology I	C.	Lafleur	18	-1H.2, -1H.4, -1H.6
	00008	General Biology I	C.	Lafleur	18	-1H.2, -1H.4, -1H.6
	00009	General Biology I	V.	Hock	19	-1H.2, -1H.4, -1H.6
	00010	General Biology I	V.	Hock	18	-1H.2, -1H.4, -1H.6
	00011	General Biology I	S.	Kunicki	19	-1H.2, -1H.4, -1H.6
	00012	General Biology I	S.	Kunicki	17	-1H.2, -1H.4, -1H.6
203911DW	00001	Physics of Medical Imaging	M.	Baryliuk-Raimbert	20	-1H.2, -1H.4, -1H.6
	00002	Physics of Medical Imaging	M.	Baryliuk-Raimbert	19	-1H.2, -1H.4, -1H.6
243316DW	00001	Linear Circuits	D.	Lavoie	16	-1H.2, -1H.4, -1H.6
	00002	Linear Circuits	D.	Lavoie	13	-1H.2, -1H.4, -1H.6
				<b>TOTAL STUDENTS</b>	<b>313</b>	