

WINTER 2023 - FINAL EXAM SCHEDULE

TUESDAY, MAY 16, 2023 - 9:30-12:30

101921DW **	00001	Human Biology	21	M.	Chong	-1H.2, -1H.4, -1H.6
	00002	Human Biology	18	R.	Calvé	-1H.2, -1H.4, -1H.6
	00003	Human Biology	19	R.	Calvé	-1H.2, -1H.4, -1H.6
	00004	Human Biology	17	A.	Samson	-1H.2, -1H.4, -1H.6
	00005	Human Biology	20	A.	Samson	-1H.2, -1H.4, -1H.6
140421DW **	00001	Basic Histotechniques	10	P.	Siandris	-1H.2, -1H.4, -1H.6
	00002	Basic Histotechniques	11	P.	Siandris	-1H.2, -1H.4, -1H.6
142241DW	00001	Treatment Application 1	5	J.	Battista	3A.10
	00002	Treatment Application 1	4	J.	Battista	3A.10
	00003	Treatment Application 1	3	J.	Battista	3A.10
142B23DW	00001	Patient Care and Health and Safety 2	8	M.	Lavoie	4A.12
	00002	Patient Care and Health and Safety 2	10	M.	Lavoie	4A.12
	00003	Patient Care and Health and Safety 2	9	M.	Lavoie	4A.12
142U22DW	00001	Abdominal, Pelvic and Surface Ultrasound	8	G.	Mpiana	2P.30
	00002	Abdominal, Pelvic and Surface Ultrasound	8	G.	Mpiana	2P.30
	00003	Abdominal, Pelvic and Surface Ultrasound	6	G.	Mpiana	2P.30
144451DW	00001	Orthopedic Rehabilitation: Extremities (Practical)	18	K.	Bulow	2P.18
	00002	Orthopedic Rehabilitation: Extremities (Practical)	18	K.	Bulow	2P.18
144P22DW	00001	Anatomy II (Practical Part 1)	13	E.	Hasler	2P.12, 2P.24
	00002	Anatomy II (Practical Part 1)	14	E.	Hasler	2P.12, 2P.24
	00003	Anatomy II (Practical Part 1)	13	E.	Hasler	2P.12, 2P.24
180424DW	00001	Medical/Surgical Nursing Winter	33	G.	McCaughey	4F.1
203924DW	00001	Applied Optics	20	B.	Assaf	7A.2
243462DW	00001	PC Hardware and Software	11	J.	Plaitis	2H.09

** 2 Hours

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WINTER 2023 - FINAL EXAM SCHEDULE

TUESDAY, MAY 16, 2023 - 14:00-17:00

101986DW	00001	Human Body for Nurses II	22	C.	Robert	-1H.2, -1H.4, -1H.6
	00002	Human Body for Nurses II	18	C.	Robert	-1H.2, -1H.4, -1H.6
	00003	Human Body for Nurses II	18	M.	Chong	-1H.2, -1H.4, -1H.6
	00004	Human Body for Nurses II	17	M.	Chong	-1H.2, -1H.4, -1H.6
	00005	Human Body for Nurses II	18	C.	Lafleur	-1H.2, -1H.4, -1H.6
140211DW	00001	Microorganisms and Disease 1	14	P.	Smith	-1H.2, -1H.4, -1H.6
	00002	Microorganisms and Disease 1	11	P.	Smith	-1H.2, -1H.4, -1H.6
142411DW	00001	Patient Care 2	5	J.	Battista	3A.10
	00002	Patient Care 2	5	J.	Battista	3A.10
142B41DW	00001	Computed Tomography 2	7	M.	Lavoie	4A.12
	00002	Computed Tomography 2	7	M.	Lavoie	4A.12
	00003	Computed Tomography 2	7	M.	Lavoie	4A.12
142U42DW	00001	Vascular Ultrasound	7	M.	Nash	2P.30
	00002	Vascular Ultrasound	6	M.	Nash	2P.30
144451DW	00001	Orthopedic Rehabilitation: Extremities (Practical)	18	K.	Bulow	2P.18
	00002	Orthopedic Rehabilitation: Extremities (Practical)	18	K.	Bulow	2P.18
144P22DW	00001	Anatomy II (Practical Part 2)	13	E.	Hasler	2P.12, 2P.24
	00002	Anatomy II (Practical Part 2)	14	E.	Hasler	2P.12, 2P.24
	00003	Anatomy II (Practical Part 2)	13	E.	Hasler	2P.12, 2P.24
203NYB05	00001	Electricity and Magnetism	32	C.	Roderick	-1H.2, -1H.4, -1H.6
	00002	Electricity and Magnetism	36	R.	Dib	-1H.2, -1H.4, -1H.6
	00003	Electricity and Magnetism	36	N.	Boukhira	-1H.2, -1H.4, -1H.6
	00004	Electricity and Magnetism	35	M.	Dikeakos	-1H.2, -1H.4, -1H.6
	00005	Electricity and Magnetism	27	J.	Naidj	-1H.2, -1H.4, -1H.6
	00006	Electricity and Magnetism	27	J.	Naidj	-1H.2, -1H.4, -1H.6
	00007	Electricity and Magnetism	36	P.	Duarte	-1H.2, -1H.4, -1H.6
	00008	Electricity and Magnetism	36	P.	Duarte	-1H.2, -1H.4, -1H.6
243212DW *	00001	Sequential Circuits	14	S.	Shasha	4F.1
	00002	Sequential Circuits	10	S.	Shasha	4F.1
420240DW	00001	Infrastructure II	26	M.	Sadeghi Ghahroudi	-1H.2, -1H.4, -1H.6
	00002	Infrastructure II	26	V.	Ponce Diaz	-1H.2, -1H.4, -1H.6
	00003	Infrastructure II	24	M.	Sadeghi Ghahroudi	-1H.2, -1H.4, -1H.6
	00004	Infrastructure II	30	G.	Franchi	-1H.2, -1H.4, -1H.6

* Open Book

TOTAL STUDENTS

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WINTER 2023 - FINAL EXAM SCHEDULE

THURSDAY, MAY 18, 2023 - 9:30-12:30

1019P2DW	00001	Human Biology II	17	V.	Hock	-1H.2, -1H.4, -1H.6
	00002	Human Biology II	16	V.	Hock	-1H.2, -1H.4, -1H.6
140431DW	00001	Transfusion Practices 1	10	H.	Siandris	-1H.2, -1H.4, -1H.6
	00002	Transfusion Practices 1	11	H.	Siandris	-1H.2, -1H.4, -1H.6
142231DW *	00001	Fundamentals of Radiation Oncology	15		Radiation Oncology Team	3A.10
142B22DW	00001	Radiographic Procedures 2	8	H.	Gumbley	4A.12
	00002	Radiographic Procedures 2	11	H.	Gumbley	4A.12
	00003	Radiographic Procedures 2	9	H.	Gumbley	4A.12
144451DW	00001	Orthopedic Rehabilitation: Extremities (Practical)	18	K.	Bulow	2P.18
	00002	Orthopedic Rehabilitation: Extremities (Practical)	18	K.	Bulow	2P.18
180212DW	00001	Nursing the Hospitalized Adult	39	R.	Bougrine	-1H.2, -1H.4, -1H.6
	00002	Nursing the Hospitalized Adult	44	Y.	Hwang	-1H.2, -1H.4, -1H.6
180434DW	00001	Maternal/Child Health Nursing Winter	29	N.	Morin	-1H.2, -1H.4, -1H.6
203BZA05 **	00001	Astrophysics	36	N.	Boukhira	4F.1
	00002	Astrophysics	36	R.	Dib	4F.1
203NYA05	00001	Mechanics	34	D.	Glennie	-1H.2, -1H.4, -1H.6
	00002	Mechanics	29	M.	Baryliuk-Raimbert	-1H.2, -1H.4, -1H.6
	00003	Mechanics	31	B.	Assaf	-1H.2, -1H.4, -1H.6
	00004	Mechanics	25	B.	Assaf	-1H.2, -1H.4, -1H.6
	00005	Mechanics	31	K.	Haile	-1H.2, -1H.4, -1H.6
	00007	Mechanics	33	D.	Glennie	-1H.2, -1H.4, -1H.6
203NYC05	00001	Waves, Optics and Modern Physics	32	C.	Whittaker	-1H.2, -1H.4, -1H.6
	00002	Waves, Optics and Modern Physics	30	V.	Feshchenko	-1H.2, -1H.4, -1H.6
	00003	Waves, Optics and Modern Physics	33	V.	Feshchenko	-1H.2, -1H.4, -1H.6
	00004	Waves, Optics and Modern Physics	31	S.	Rastikerdar	-1H.2, -1H.4, -1H.6
	00005	Waves, Optics and Modern Physics	33	S.	Rastikerdar	-1H.2, -1H.4, -1H.6
	00006	Waves, Optics and Modern Physics	34	J.	Sandoval	-1H.2, -1H.4, -1H.6
	00007	Waves, Optics and Modern Physics	31	J.	Sandoval	-1H.2, -1H.4, -1H.6
	00008	Waves, Optics and Modern Physics	18	V.	Mutean	-1H.2, -1H.4, -1H.6

* Open Book

TOTAL STUDENTS

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** 2 Hours

WINTER 2023 - FINAL EXAM SCHEDULE

THURSDAY, MAY 18, 2023 - 14:00-17:00

140222DW	00001	Applied Immunology	13	D.	Vescio	-1H.2, -1H.4, -1H.6
	00002	Applied Immunology	12	D.	Vescio	-1H.2, -1H.4, -1H.6
142421DW	00001	Applied Dosimetry	9		Radiation Oncology Team	3A.10
144451DW	00001	Orthopedic Rehabilitation: Extremities (Practical)	18	K.	Bulow	2P.18
	00002	Orthopedic Rehabilitation: Extremities (Practical)	18	K.	Bulow	2P.18
201016RE	00001	Remedial Activities for Sec IV Math	26	G.	Chu	-1H.2, -1H.4, -1H.6
201105DW	00001	Linear Algebra	36	O.	Zlotchevskaia	-1H.2, -1H.4, -1H.6
	00002	Linear Algebra	37	O.	Zlotchevskaia	-1H.2, -1H.4, -1H.6
	00003	Linear Algebra	33	K.	Ameur	-1H.2, -1H.4, -1H.6
	00004	Linear Algebra	37	G.	Honnouvo	-1H.2, -1H.4, -1H.6
	00005	Linear Algebra	37	G.	Honnouvo	-1H.2, -1H.4, -1H.6
201401DW	00001	Statistics for Social Science	34	M.	Hindawi	-1H.2, -1H.4, -1H.6
	00002	Statistics for Social Science	31	M.	Moodi	-1H.2, -1H.4, -1H.6
201NYA05	00005	Calulus I (Chem Tech)	14	C.	Farnesi	-1H.2, -1H.4, -1H.6
201NYB05	00015	Calculus II (Commerce)	33	N.	Sabetghadam Haghighi	-1H.2, -1H.4, -1H.6
203912DW	00001	Civil Engineering Physics I	30	A.	Stewart	-1H.2, -1H.4, -1H.6
203944DW	00001	Engineering Physics II	21	M.	Dikeakos	-1H.2, -1H.4, -1H.6
243442DW	00001	Unix II	12	N.	Markou	2H.5
243621DW *	00001	Network Planning	6	D.	Lavoie	4F.1
243632DW *	00001	Installation of Systems	9	D.	Lavoie	4F.1
420231DW	00001	Database I	26	M.	Salaciak	-1H.2, -1H.4, -1H.6
	00002	Database I	25	J.	Desrosiers	-1H.2, -1H.4, -1H.6
	00003	Database I	20	J.	Desrosiers	-1H.2, -1H.4, -1H.6
	00004	Database I	30	H.	Andreazzi Tavante	-1H.2, -1H.4, -1H.6

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TOTAL STUDENTS 567

WINTER 2023 - FINAL EXAM SCHEDULE

FRIDAY, MAY 19, 2023 - 9:30-12:30

101920DW	00001	Anatomy and Physiology 2	22	B.	Nic Niocaill	-1H.2, -1H.4, -1H.6
101NYA05	00001	General Biology I	17	R.	Calvé	-1H.2, -1H.4, -1H.6
	00002	General Biology I	17	R.	Calvé	-1H.2, -1H.4, -1H.6
	00003	General Biology I	22	J.	Eng	5B.2, 5B.3
	00004	General Biology I	21	J.	Eng	5B.2, 5B.3
	00005	General Biology I	13	V.	Hock	-1H.2, -1H.4, -1H.6
	00006	General Biology I	18	V.	Hock	-1H.2, -1H.4, -1H.6
	00007	General Biology I	21	J.	Eng	5B.2, 5B.3
	00008	General Biology I	21	J.	Eng	5B.2, 5B.3
	00009	General Biology I	22	J.	Rubin	-1H.2, -1H.4, -1H.6
	00010	General Biology I	22	J.	Rubin	-1H.2, -1H.4, -1H.6
	00012	General Biology I	22	S.	Kunicki	-1H.2, -1H.4, -1H.6
	00013	General Biology I	21	S.	Kunicki	-1H.2, -1H.4, -1H.6
	00014	General Biology I	21	T.	De Bellis	-1H.2, -1H.4, -1H.6
	00015	General Biology I	22	T.	De Bellis	-1H.2, -1H.4, -1H.6
	142231DW	00001	Fundamentals of Radiation Oncology (Oral)	15		Radiation Oncology Team
142B45DW	00001	Imaging and Interventional Procedures 2	7	A.	Montiel	4A.12, 4A.15
	00002	Imaging and Interventional Procedures 2	7	A.	Montiel	4A.12, 4A.15
	00003	Imaging and Interventional Procedures 2	8	A.	Montiel	4A.12, 4A.15
142U43DW	00001	Cardiac Ultrasound 2	7	K.	Bradshaw	2P.30
	00002	Cardiac Ultrasound 2	6	K.	Bradshaw	2P.30
144452DW	00001	Orthopedic Rehabilitation: Spine and Pelvis (Written)	18	E.	Hasler	4F.1
	00002	Orthopedic Rehabilitation: Spine and Pelvis (Written)	17	E.	Hasler	4F.1
144P24DW	00001	Principles of Data Collection and Intervention	12	K.	Bulow	4F.1
	00002	Principles of Data Collection and Intervention	13	K.	Bulow	4F.1
	00003	Principles of Data Collection and Intervention	13	K.	Bulow	4F.1
203943DW	00001	Engineering Physics I	24	J.	Sandoval	-1H.2, -1H.4, -1H.6
	00002	Engineering Physics I	20	J.	Choquette	-1H.2, -1H.4, -1H.6
243216DW	00001	Alternating Current Circuits	14	J.	Wu	-1H.2, -1H.4, -1H.6
	00002	Alternating Current Circuits	10	J.	Wu	-1H.2, -1H.4, -1H.6
420410DW	00001	Programming IV	27	A.	Bodzay	2F.14, 2F.16, 2F.18
	00002	Programming IV	29	A.	Bodzay	2F.14, 2F.16, 2F.18

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WINTER 2023 - FINAL EXAM SCHEDULE

FRIDAY, MAY 19, 2023 - 14:00-17:00

101BZE05	00001	General Biology II	20	R.	Hanna	-1H.2, -1H.4, -1H.6
	00002	General Biology II	21	R.	Hanna	-1H.2, -1H.4, -1H.6
	00003	General Biology II	22	B.	Mader	-1H.2, -1H.4, -1H.6
	00004	General Biology II	15	B.	Mader	-1H.2, -1H.4, -1H.6
	00005	General Biology II	21	J.	Rubin	-1H.2, -1H.4, -1H.6
	00006	General Biology II	20	J.	Rubin	-1H.2, -1H.4, -1H.6
140411DW	00001	Diagnostic Microbiology 1	10	P.	Smith	-1H.2, -1H.4, -1H.6
	00002	Diagnostic Microbiology 1	11	P.	Smith	-1H.2, -1H.4, -1H.6
142231DW	00001	Fundamentals of Radiation Oncology (Oral)	15		Radiation Oncology Team	3A.10
142B21DW	00001	Radiographic Procedures 1	8	M.	Hoskin	4A.12, 4A.15
	00002	Radiographic Procedures 1	11	M.	Hoskin	4A.12, 4A.15
	00003	Radiographic Procedures 1	9	M.	Hoskin	4A.12, 4A.15
201015RE	00001	Remedial Activities for Sec V Math	26	A.	Gambioli	-1H.2, -1H.4, -1H.6
	00002	Remedial Activities for Sec V Math	22	I.	Gorelyshev	-1H.2, -1H.4, -1H.6
201103DW	00001	Calculus I	33	G.	Chu	-1H.2, -1H.4, -1H.6
	00002	Calculus I	34	M.	Moodi	-1H.2, -1H.4, -1H.6
	00003	Calculus I	33	S.	Soltuz	-1H.2, -1H.4, -1H.6
	00004	Calculus I	36	G.	Bobos-Kristof	-1H.2, -1H.4, -1H.6
	00005	Calculus I	35	G.	Bobos-Kristof	-1H.2, -1H.4, -1H.6
201203DW	00001	Calculus II	36	I.	Rajput	-1H.2, -1H.4, -1H.6
	00002	Calculus II	36	I.	Rajput	-1H.2, -1H.4, -1H.6
	00003	Calculus II	37	O.	Veres	-1H.2, -1H.4, -1H.6
	00004	Calculus II	31	O.	Veres	-1H.2, -1H.4, -1H.6
	00005	Calculus II	24	O.	Cerba	-1H.2, -1H.4, -1H.6
243421DW	00001	Network Routing	12	B.	Lorkovic	2H.5

TOTAL STUDENTS 578

WINTER 2023 - FINAL EXAM SCHEDULE

TUESDAY, MAY 23, 2023 - 9:30-12:30

140441DW	00001	Clinical Chemistry 3	10	H.	Heath-Engel	-1H.2, -1H.4, -1H.6
	00002	Clinical Chemistry 3	11	H.	Heath-Engel	-1H.2, -1H.4, -1H.6
142B24DW	00001	Medical Imaging Instrumentation	7	A.	Montiel	-1H.2, -1H.4, -1H.6
	00002	Medical Imaging Instrumentation	10	A.	Montiel	-1H.2, -1H.4, -1H.6
	00003	Medical Imaging Instrumentation	9	A.	Montiel	-1H.2, -1H.4, -1H.6
142B42DW	00001	Magnetic Resonance Imaging 2	7	C.	Papathanasopoulos	4A.15
	00002	Magnetic Resonance Imaging 2	7	C.	Papathanasopoulos	4A.15
	00003	Magnetic Resonance Imaging 2	7	C.	Papathanasopoulos	4A.15
142U44DW	00001	Musculoskeletal Ultrasound	7	D.	Ranallo	2P.30
	00002	Musculoskeletal Ultrasound	6	M.	Nash	2P.30
144P23DW	00001	Principlesof Electrophysical Agents (Practical)	12	M.	MacMahon	2P.12
	00002	Principlesof Electrophysical Agents (Practical)	13	M.	MacMahon	2P.12
	00003	Principlesof Electrophysical Agents (Practical)	13	M.	MacMahon	2P.12
180214DW	00001	Basic Health Assessment	40	J.	Li	-1H.2, -1H.4, -1H.6
	00002	Basic Health Assessment	22	M.	Julien	-1H.2, -1H.4, -1H.6
	00003	Basic Health Assessment	23	J.	Li	-1H.2, -1H.4, -1H.6
180441DW	00001	Collaborative Therapies in Health and Illness	33	M.	Borruel	-1H.2, -1H.4, -1H.6
	00002	Collaborative Therapies in Health and Illness	35	N.	Morin	-1H.2, -1H.4, -1H.6
201BZS05	00001	Probability and Statistics	36	S.	Shahabi	-1H.2, -1H.4, -1H.6
	00002	Probability and Statistics	30	A.	Gambioli	-1H.2, -1H.4, -1H.6
243674DW	00001	Electromagnetic Fundamentals	7	J.	Wu	-1H.2, -1H.4, -1H.6
420420DW	00001	Web Development III	28	D.	Dubois	2F.14, 2F.16, 2F.18
	00002	Web Development III	29	D.	Dubois	2F.14, 2F.16, 2F.18

TOTAL STUDENTS 402

WINTER 2023 - FINAL EXAM SCHEDULE

TUESDAY, MAY 23, 2023 - 14:00-17:00

142251DW	00001	Principles of Oncology 1	5	J.	Napias-Pfeiffer	3A.10
	00002	Principles of Oncology 1	4	J.	Napias-Pfeiffer	3A.10
	00003	Principles of Oncology 1	3	J.	Napias-Pfeiffer	3A.10
144P23DW	00001	Principles of Electrophysical Agents (Practical)	12	M.	MacMahon	2P.12
	00002	Principles of Electrophysical Agents (Practical)	13	M.	MacMahon	2P.12
	00003	Principles of Electrophysical Agents (Practical)	13	M.	MacMahon	2P.12
201NYB05	00001	Calculus II	32	T.	Kengatharam	-1H.2, -1H.4, -1H.6
	00002	Calculus II	34	B.	Szczepara	-1H.2, -1H.4, -1H.6
	00003	Calculus II	36	Y.	Lamontagne	-1H.2, -1H.4, -1H.6
	00004	Calculus II	31	K.	Adl-Zarabi	-1H.2, -1H.4, -1H.6
	00005	Calculus II	35	T.	Kengatharam	-1H.2, -1H.4, -1H.6
	00006	Calculus II	36	V.	Ohanyan	-1H.2, -1H.4, -1H.6
	00007	Calculus II	35	P.	Haggi-Mani	-1H.2, -1H.4, -1H.6
	00008	Calculus II	37	P.	Haggi-Mani	-1H.2, -1H.4, -1H.6
	00009	Calculus II	29	A.	Jimenez	-1H.2, -1H.4, -1H.6
	00010	Calculus II	37	A.	Juhasz	-1H.2, -1H.4, -1H.6
	00011	Calculus II	35	M.	Hindawi	-1H.2, -1H.4, -1H.6
	00012	Calculus II	36	A.	Juhasz	-1H.2, -1H.4, -1H.6
	00013	Calculus II	36	M.	Hindawi	-1H.2, -1H.4, -1H.6
	00014	Calculus II	36	M.	Hitier	-1H.2, -1H.4, -1H.6
243413DW	00001	Embedded System Programming	14	N.	Markou	2H.09

TOTAL STUDENTS 549

WINTER 2023 - FINAL EXAM SCHEDULE

WEDNESDAY, MAY 24, 2023 - 9:30-12:30

142U21DW	00001	Ultrasound Instrumentation and Quality Control	8	K.	Bradshaw	2P.30
	00002	Ultrasound Instrumentation and Quality Control	8	K.	Bradshaw	2P.30
	00003	Ultrasound Instrumentation and Quality Control	6	K.	Bradshaw	2P.30
144P24DW	00001	Principles of Data Collection & Intervention (Practical)	12	K.	Bulow	2P.12
	00002	Principles of Data Collection & Intervention (Practical)	13	K.	Bulow	2P.12
	00003	Principles of Data Collection & Intervention (Practical)	13	K.	Bulow	2P.12
201NYA05	00001	Calculus I	18	K.	Adl-Zarabi	-1H.2, -1H.4, -1H.6
	00002	Calculus I	30	M.	Moodi	-1H.2, -1H.4, -1H.6
	00003	Calculus I	35	S.	Soltuz	-1H.2, -1H.4, -1H.6
	00004	Calculus I	33	S.	Soltuz	-1H.2, -1H.4, -1H.6
	00008	Calculus I	38	M.	Hitier	-1H.2, -1H.4, -1H.6
201NYC05	00001	Linear Algebra	32	Y.	Lamontagne	-1H.2, -1H.4, -1H.6
	00002	Linear Algebra	36	B.	Szczepara	-1H.2, -1H.4, -1H.6
	00003	Linear Algebra	36	V.	Ohanyan	-1H.2, -1H.4, -1H.6
	00004	Linear Algebra	36	K.	Ameur	-1H.2, -1H.4, -1H.6
	00005	Linear Algebra	35	N.	Sabetghadam Haghighi	-1H.2, -1H.4, -1H.6
	00006	Linear Algebra	34	A.	Jimenez	-1H.2, -1H.4, -1H.6
	00007	Linear Algebra	36	B.	Szczepara	-1H.2, -1H.4, -1H.6
	00008	Linear Algebra	29	F.	Fonseca	-1H.2, -1H.4, -1H.6
243623DW	00001	Wide Area Networks	4	B.	Lorkovic	2H.5
243631DW	00001	New Wireless Systems	7	S.	Shasha	2H.09

TOTAL STUDENTS 499

WINTER 2023 - FINAL EXAM SCHEDULE

WEDNESDAY, MAY 24, 2023 - 14:00-17:00

140232DW	00001	Descriptive Histology	13	A.	Wieczorek	-1H.2, -1H.4, -1H.6
	00002	Descriptive Histology	11	A.	Wieczorek	-1H.2, -1H.4, -1H.6
140451DW	00001	Clinical Hematology	10	V.	Pascale	-1H.2, -1H.4, -1H.6
	00002	Clinical Hematology	11	V.	Pascale	-1H.2, -1H.4, -1H.6
142401DW	00001	Radiation Effects and Safety 2	6	J.	Napias-Pfeiffer	3A.10
	00002	Radiation Effects and Safety 2	5	J.	Napias-Pfeiffer	3A.10
144P24DW	00001	Principles of Data Collection & Intervention (Practical)	12	K.	Bulow	2P.12
	00002	Principles of Data Collection & Intervention (Practical)	13	K.	Bulow	2P.12
	00003	Principles of Data Collection & Intervention (Practical)	13	K.	Bulow	2P.12
201920DW	00001	Applied Mathematics for Computer	29	I.	Gorelyshev	-1H.2, -1H.4, -1H.6
	00002	Applied Mathematics for Computer	30	O.	Cerba	-1H.2, -1H.4, -1H.6
201BZF05	00001	Calculus III	16	P.	Haggi-Mani	-1H.2, -1H.4, -1H.6
	00002	Calculus III	33	A.	Hariton	-1H.2, -1H.4, -1H.6
243451DW	00001	Telephony	11	J.	Wu	-1H.2, -1H.4, -1H.6

TOTAL STUDENTS 213

WINTER 2023 - FINAL EXAM SCHEDULE

THURSDAY, MAY 25, 2023 - 9:30-12:30

101922DW	00001	Biology of Medical Imaging	11	A.	Wieczorek	-1H.2, -1H.4, -1H.6
	00002	Biology of Medical Imaging	14	A.	Wieczorek	-1H.2, -1H.4, -1H.6
101988DW	00001	Human Body for Nurses IV	17	G.	Gentile	-1H.2, -1H.4, -1H.6
	00002	Human Body for Nurses IV	12	G.	Gentile	-1H.2, -1H.4, -1H.6
	00003	Human Body for Nurses IV	15	G.	Gentile	-1H.2, -1H.4, -1H.6
	00004	Human Body for Nurses IV	18	G.	Gentile	-1H.2, -1H.4, -1H.6
101BZH05	00001	Human Anatomy and Physiology	22	J.	Wyman	-1H.2, -1H.4, -1H.6
	00002	Human Anatomy and Physiology	22	J.	Wyman	-1H.2, -1H.4, -1H.6
	00003	Human Anatomy and Physiology	18	R.	Hanna	-1H.2, -1H.4, -1H.6
	00004	Human Anatomy and Physiology	15	R.	Hanna	-1H.2, -1H.4, -1H.6
	00005	Human Anatomy and Physiology	21	J.	Wyman	-1H.2, -1H.4, -1H.6
	00006	Human Anatomy and Physiology	14	J.	Wyman	-1H.2, -1H.4, -1H.6
142U24DW	00001	Patient Care and Pharmacology	8	E.	Joannides	2P.30
	00002	Patient Care and Pharmacology	8	E.	Joannides	2P.30
	00003	Patient Care and Pharmacology	6	E.	Joannides	2P.30
144453DW	00001	Neurology (Practical)	17	G.	Thevasagayam	2P.24
	00002	Neurology (Practical)	16	G.	Thevasagayam	2P.24
201NYA05	00006	Calulus I (Electro Tech)	25	A.	Hariton	-1H.2, -1H.4, -1H.6
243675DW	00001	Network Security	6	D.	Lavoie	2F.22
243682DW	00001	Fibre Optic Systems	9	B.	Lorkovic	2H.09
TOTAL STUDENTS			294			

WINTER 2023 - FINAL EXAM SCHEDULE

THURSDAY, MAY 25, 2023 - 14:00-17:00

142B44DW	00001	Radiographic Procedures 4	11	M.	Hoskin	4A.12	
	00002	Radiographic Procedures 4	11	M.	Hoskin	4A.12	
144453DW	00001	Neurology (Practical)	17	G.	Thevasagayam	2P.24	
	00002	Neurology (Practical)	16	G.	Thevasagayam	2P.24	
202NYB05	00001	Chemistry of Solutions	22	R.	Machaalani	-1H.2, -1H.4, -1H.6	
	00002	Chemistry of Solutions	22	R.	Machaalani	-1H.2, -1H.4, -1H.6	
	00003	Chemistry of Solutions	22	C.	Cabarcas Nunez	-1H.2, -1H.4, -1H.6	
	00004	Chemistry of Solutions	22	M.	Haniff	-1H.2, -1H.4, -1H.6	
	00005	Chemistry of Solutions	22	M.	Haniff	-1H.2, -1H.4, -1H.6	
	00006	Chemistry of Solutions	22	D.	Baril	-1H.2, -1H.4, -1H.6	
	00007	Chemistry of Solutions	22	D.	Baril	-1H.2, -1H.4, -1H.6	
	00008	Chemistry of Solutions	14	L.	Amisial	-1H.2, -1H.4, -1H.6	
	00009	Chemistry of Solutions	21	L.	Amisial	-1H.2, -1H.4, -1H.6	
	00010	Chemistry of Solutions	17	L.	Amisial	-1H.2, -1H.4, -1H.6	
	00011	Chemistry of Solutions	18	L.	Amisial	-1H.2, -1H.4, -1H.6	
	00012	Chemistry of Solutions	22	I.	Dionne	-1H.2, -1H.4, -1H.6	
	00013	Chemistry of Solutions	22	I.	Dionne	-1H.2, -1H.4, -1H.6	
	00014	Chemistry of Solutions	22	O.	Behar	-1H.2, -1H.4, -1H.6	
	00015	Chemistry of Solutions	22	O.	Behar	-1H.2, -1H.4, -1H.6	
	00016	Chemistry of Solutions	16	R.	Donga	-1H.2, -1H.4, -1H.6	
	00017	Chemistry of Solutions	11	R.	Donga	-1H.2, -1H.4, -1H.6	
	00018	Chemistry of Solutions	17	R.	Machaalani	-1H.2, -1H.4, -1H.6	
	00019	Chemistry of Solutions	20	L.	Amisial	-1H.2, -1H.4, -1H.6	
	00020	Chemistry of Solutions	21	L.	Amisial	-1H.2, -1H.4, -1H.6	
	00021	Chemistry of Solutions	21	B.	Seivewright	-1H.2, -1H.4, -1H.6	
	00022	Chemistry of Solutions	19	L.	Amisial	-1H.2, -1H.4, -1H.6	
	00023	Chemistry of Solutions	21	L.	Amisial	-1H.2, -1H.4, -1H.6	
	00024	Chemistry of Solutions	22	D.	Baril	-1H.2, -1H.4, -1H.6	
	00027	Chemistry of Solutions	22	C.	Cabarcas Nunez	-1H.2, -1H.4, -1H.6	
	00028	Chemistry of Solutions	22	C.	Cabarcas Nunez	-1H.2, -1H.4, -1H.6	
	243416DW	00001	Power Supplies	12	S.	Shasha	2H.11

TOTAL STUDENTS 591

WINTER 2023 - FINAL EXAM SCHEDULE

FRIDAY, MAY 26, 2023 - 9:30-12:30

140241DW	00001	Clinical Chemistry 1	13	H.	Heath-Engel	-1H.2, -1H.4, -1H.6
	00002	Clinical Chemistry 1	12	H.	Heath-Engel	-1H.2, -1H.4, -1H.6
142U41DW	00001	Obstetrical and Gynecological Ultrasound 2	7	C.	Mofford	2P.30
	00002	Obstetrical and Gynecological Ultrasound 2	6	C.	Mofford	2P.30
144451DW	00001	Orthopedic Rehabilitation: Extremities (Written)	18	K.	Bulow	4F.1
	00002	Orthopedic Rehabilitation: Extremities (Written)	18	K.	Bulow	4F.1
144P23DW	00001	Principles of Electrophysical Agents (Written)	12	M.	MacMahon	-1H.2, -1H.4, -1H.6
	00002	Principles of Electrophysical Agents (Written)	13	M.	MacMahon	-1H.2, -1H.4, -1H.6
	00003	Principles of Electrophysical Agents (Written)	13	M.	MacMahon	-1H.2, -1H.4, -1H.6
202BZF05	00002	Organic Chemistry I	22	C.	Leung	-1H.2, -1H.4, -1H.6
	00003	Organic Chemistry I	20	C.	Leung	-1H.2, -1H.4, -1H.6
	00004	Organic Chemistry I	17	M.	Haniff	-1H.2, -1H.4, -1H.6
	00005	Organic Chemistry I	16	M.	Haniff	-1H.2, -1H.4, -1H.6
202BZG05	00001	Organic Chemistry II	14	Y.	Brouillette	-1H.2, -1H.4, -1H.6
420210DW	00001	Programming II	27	E.	Mayhew	-1H.2, -1H.4, -1H.6
	00002	Programming II	27	S.	Rajagopal	-1H.2, -1H.4, -1H.6
	00003	Programming II	23	S.	Rajagopal	-1H.2, -1H.4, -1H.6
	00004	Programming II	30	E.	Mayhew	-1H.2, -1H.4, -1H.6
420440DW	00001	Infrastructure III	28	E.	Bodzay	2F.14, 2F.16, 2F.18
	00002	Infrastructure III	30	E.	Bodzay	2F.14, 2F.16, 2F.18

TOTAL STUDENTS 366

WINTER 2023 - FINAL EXAM SCHEDULE**FRIDAY, MAY 26, 2023 - 14:00-17:00**

202NYA05	00001	General Chemistry	18	I.	Dionne	-1H.2, -1H.4, -1H.6
	00002	General Chemistry	16	I.	Dionne	-1H.2, -1H.4, -1H.6
	00003	General Chemistry	19	R.	Donga	-1H.2, -1H.4, -1H.6
	00004	General Chemistry	18	R.	Donga	-1H.2, -1H.4, -1H.6
	00005	General Chemistry	17	Y.	Brouillette	-1H.2, -1H.4, -1H.6
	00006	General Chemistry	21	Y.	Brouillette	-1H.2, -1H.4, -1H.6
203BZE05	00001	Engineering Physics	36	M.	Toharia Zapata	-1H.2, -1H.4, -1H.6
	00002	Engineering Physics	34	J.	Brière	-1H.2, -1H.4, -1H.6
243698DW	00001	Computer Network Project	6	N.	Markou	2H.09
243699DW	00001	Telecommunications Project	10	A.	Rich	2H.11

TOTAL STUDENTS 195