Non-Arts Electives for 2022-2023

Note: Consult the official UNB online timetable to see if a section still has space remaining, and to access a description of the course.

The UNB online timetable can be found here: http://es.unb.ca/apps/timetable

Fall Term - Monday, Wednesday, Friday classes:

Bog ID	Course #	Section	Term	Course title	Days	Time	Notes
	1					-	
334453	CHEM 1001	FR01A	2022/FA	General Chemistry I	MWF	08:30AM-09:20AM	Plus tutorial Tues. 1:00-1:50 pm. This is the lecture; consider also taking CHEM 1006 (lab).
334464	CHEM 1303	FR01A	2022/FA	Introduction to Environmental Chemistry	MWF	09:30AM-10:20AM	
335214	MATH 1503	FR02A	2022/FA	Introduction to Linear Algebra	MWF	09:30AM-10:20AM	
337537	PHYS 1051	FR01A	2022/FA	Introductory Physics I	MWF	09:30AM-10:20AM	Plus tutorial Fri. 2:30-3:20 pm. This is the lecture; consider also taking PHYS 1091 (lab). Conflicts with sections FR03A & FR04A of CS 1073.
334277	BIOL 1001	FR01A	2022/FA	Biological Principles, Part I	MWF	10:30AM-11:20AM	Plus tutorial Thurs. 7:00-8:20 pm. This is the lecture; consider also taking BIOL 1006 (lab).
334278	BIOL 1001	FR02A	2022/FA	Biological Principles, Part I	MWF	12:30PM-01:20PM	Plus tutorial Thurs. 7:00-8:20 pm. This is the lecture; consider also taking BIOL 1006 (lab).
339294	ENVS 2003	FR02A	2022/FA	Environmental Management: People, Policy & Planning	MWF	12:30PM-01:20PM	
334867	ESCI 1012	FR01A	2022/FA	Environmental Earth Sciences	MWF	12:30PM-01:20PM	This is the lecture; consider also taking ESCI 1017 (lab).
334279	BIOL 1006	FR01A	2022/FA	Applications in Biology, Part I	М	02:30PM-05:20PM	This is the lab; must also take BIOL 1001 (lecture).
334282	BIOL 1006	FR04A	2022/FA	Applications in Biology, Part I	W	02:30PM-05:20PM	This is the lab; must also take BIOL 1001 (lecture).
334869	ESCI 1017	FR02A	2022/FA	Introductory Environmental Earth Sciences Lab	w	02:30PM-05:20PM	This is the lab; must also take ESCI 1012 (lecture).
335437	PHYS 1091	FR03A	2022/FA	Experiments in Introductory Physics - I	w	02:30PM-05:20PM	This is the lab; must also take PHYS 1051 (lecture).
335690	TME 2001	FR01A	2022/FA	Creativity, Innovation and Value Creation	М	05:30PM-08:20PM	
335158	LWSO 2003	FR01A	2022/FA	Law and Society	М	06:00PM-08:50PM	

Fall Term - Tuesday, Thursday classes:								
Reg. ID	Course #	Section	Term	Course title	Days	Time	Notes	
33428 ⁻	BIOL 1006	FR03A	2022/FA	Applications in Biology, Part I	Т	02:30PM-05:20PM	This is the lab; must also take BIOL 1001 (lecture).	
33756 ⁻	CHEM 1006	FR02A	2022/FA	General Chemistry Lab I	Т	02:30PM-05:20PM	This is the lab; must also take CHEM 1001 (lecture).	
335436	PHYS 1091	FR02A	2022/FA	Experiments in Introductory Physics - I	Т	02:30PM-05:20PM	This is the lab; must also take PHYS 1051 (lecture).	

Non-Arts Electives for 2022-2023

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Winter ⁻	Ninter Term - Monday, Wednesday, Friday classes:							
Reg. ID	Course #	Section	Term	Course title	Days	Time	Notes	
336054	CHEM 1982	FR01B	2023/WI	General Applied Chemistry	MWF	08:30AM-09:20AM	Plus tutorial Wed. 7:00-8:50 pm. Prereq: 70% in Grade 12 Chem. This is the lecture; consider also taking CHEM 1987 (lab).	
336740	MATH 1503	FR01B	2023/WI	Introduction to Linear Algebra	MWF	08:30AM-09:20AM	Conflicts with sections FR01B & FR02B of CS 1073 -> Must take a different section of CS 1073.	
335883	BIOL 1012	FR01B	2023/WI	Biological Principles, Part II	MWF	10:30AM-11:20AM	Plus tutorial Thurs. 7:00-8:20 pm. Prerequisite: BIOL 1001 (take in Fall). This is the lecture; consider also taking BIOL 1017 (lab).	
337539	PHYS 1052	FR01B	2023/WI	Introductory Physics II	MWF	10:30AM-11:20AM	Plus tutorial Fri. 2:30-3:20 pm. Prerequisite: PHYS 1051 (take in Fall). This is the lecture; consider also taking PHYS 1092 (lab).	
337047	RSS 2011	FR01B	2023/WI	Management of Sport, Rec. & Wellness Organizations	MWF	10:30AM-11:20AM		
337538	PHYS 1051	FR01B	2023/WI	Introductory Physics I	MWF	01:30PM-02:20PM	Plus tutorial Fri. 2:30-3:20 pm. This is the lecture; will not be able to take PHYS 1091 (lab) this term as it is not offered in Winter.	
335888	BIOL 1017	FR04B	2023/WI	Applications in Biology, Part II	W	02:30PM-05:20PM	Prerequisites: BIOL 1001 & 1006 (take in Fall). This is the lab; must also take BIOL 1012 (lecture).	
336057	CHEM 1987	FR03B	2023/WI	General Applied Chemistry Lab	w	02:30PM-05:20PM	Prerequisite: 70% in Grade 12 Chemistry. This is the lab; must also take CHEM 1982 (lecture).	
336924	PHYS 1092	FR02B	2023/WI	Experiments in Introductory Physics - II	w	02:30PM-05:20PM	Prerequisites: PHYS 1051 & PHYS 1091. This is the lab; must also take PHYS 1052 (lecture).	
337129	TME 2001	FR01B	2023/WI	Creativity, Innovation and Value Creation	М	05:30PM-08:20PM		
335738	ADM 1213	FR04B	2023/WI	Financial Accounting	М	07:00PM-09:50PM		

Winter Term - Tuesday, Thursday classes:								
Reg. ID	Course #	Section	Term	Course title	Days	Time	Notes	
335888	BIOL 1017	FR03B	2023/WI	Applications in Biology, Part II	Т	02:30PM-05:20PM	Prerequisites: BIOL 1001 & 1006 (take in Fall). This is the lab; must also take BIOL 1012 (lecture).	
336056	CHEM 1987	FR02B	2023/WI	General Applied Chemistry Lab	Т	02:30PM-05:20PM	Prerequisite: 70% in Grade 12 Chemistry. This is the lab; must also take CHEM 1982 (lecture).	
336923	PHYS 1092	FR01B	2023/WI	Experiments in Introductory Physics - II	Т	02:30PM-05:20PM	Prerequisites: PHYS 1051 & PHYS 1091. This is the lab; must also take PHYS 1052 (lecture).	
335890	BIOL 1017	FR06B	2023/WI	Applications in Biology, Part II	Th	02:30PM-05:20PM	Prerequisites: BIOL 1001 & 1006 (take in Fall). This is the lab; must also take BIOL 1012 (lecture).	