

Snow College - Richfield Campus

Spring 2020 Schedule

Courses are available in the following programs:

Allied Health
Business
Industrial Technologies
Information Technology
Service Technology
Transportation Technologies
IVC

Students taking courses at Snow College for the first time should complete the **Steps to Success** form.

To register for courses, students must have a Badger ID.

Space is limited. Courses fill on a first come, first served basis.

Release from a high school does not mean a student is registered for a Snow College course.

Textbooks

Textbooks have many options and a variety of price ranges. Ebooks, subscriptions, inclusive access fees, rentals, and used books may be available at lower prices.

Estimated costs are provided. All costs are subject to change. Please check with instructors for the best options.

Textbook Website: <https://snow.textbookx.com/institutional/index.php>

Students should print their Snow College schedule before classes begin in January.

Schedules are available in BadgerWeb or at the Student Success Office on the Richfield Campus.

Schedule subject to change:

[See registration website for most up-to-date information.](#)



BADGERTRACKS

FOR CONCURRENT ENROLLMENT SENIORS

If you are a Snow College Concurrent Enrollment senior planning to be a New Freshman at Snow after graduation, you can take advantage of **BADGERTRACKS**. The advantages of participating in the BadgerTracks program are:

1. You do not need to pay an application fee.
2. You will still be able to take classes as concurrent enrollment until you have graduated high school.
3. Since you are already a Snow College student, you do not need to reapply. Just answer three quick questions to let Snow know your plans, even if you plan to defer your enrollment up to two years.
4. You will be able to enroll in on-campus classes at the same time as returning students.
5. You may be eligible for Concurrent Enrollment scholarships.

You can also track your progress toward your academic goal by using DegreeWorks. Log into **BadgerWeb** and look for DegreeWorks in the Student tab.

BadgerTracks Scholarship Website

<https://www.snow.edu/academics/concurrent/badgertracks.html>

Spring - Allied Health

CRN	Course Number	Course Name	Instructor	Time Offered	Start/End	Days Offered	Sevier District Bus Schedule	# of Credits	\$5 per Credit	Course Fee	Textbook Cost	# of High School (Juniors or Seniors)	# of College Students	Course Description	Notes
1465	AHNA 1000	Nursing Assistant	Carter	7:30 - 9:00 a	Jan 7 - May 1	MTWR		6	\$30	\$16	\$110	20	Mix of HS and College	This course focuses on the application of basic nursing skills needed to prepare students for employment as a nursing assistant in a variety of healthcare settings. The course includes a combination of lecture, skill lab, and clinical experiences to provide students the knowledge and skills needed to pass the state certification test. This course is a prerequisite to the nursing program (LPN) at Snow College. On-line enrollment is NOT available for this class. You must enroll in person at Student Success.	Participants must be at least 16 years of age to enroll in the CNA class. Preference will be given to 17 years or older. Students must bring a High School Transcript with them when registering for this course. Students must pass a background check and a TB test. Also need: Stethoscope and Blood Pressure Cuff, Royal Blue scrubs – top/bottom
1466	AHNA 1000	Nursing Assistant	Jensen	6:30 - 9:30 p	Jan 7 - May 1	MT	Evening	6	\$30	\$16	\$110	20	Mix of HS and College	This course focuses on the application of basic nursing skills needed to prepare students for employment as a nursing assistant in a variety of healthcare settings. The course includes a combination of lecture, skill lab, and clinical experiences to provide students the knowledge and skills needed to pass the state certification test. This course is a prerequisite to the nursing program (LPN) at Snow College. On-line enrollment is NOT available for this class. You must enroll in person at Student Success.	Participants must be at least 16 years of age to enroll in the CNA class. Preference will be given to 17 years or older. Students must pass a background check and a TB test. Also need: Stethoscope and Blood Pressure Cuff, Royal Blue scrubs – top/bottom
1373	NURP 1000	Intro to Medical Terminology	Lindley	Online	Jan 7 - May 1	Online	Online	2	\$10	NA	\$120	40	0	Medical Terminology provides the basic knowledge and background of the technical language of medicine. The course is a structured, 15-week, online course which uses a textbook. Students learn the origins and definitions of root words, affixes, and abbreviations used in medicine today. This course is recommended for anyone interested in a health or medical field of study.	

Nursing Faculty

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Allied Health Website

<https://www.snow.edu/academics/bat/alliedhealth/>

Certified Nursing Assistant

<https://www.snow.edu/academics/bat/alliedhealth/CNA/>

Spring - Business

CRN	Course Number	Course Name	Instructor	Time Offered	Start/End	Days Offered	Sevier District Bus Schedule	# of Credits	\$5 per credit	Course Fee	Textbook Cost	# of High School (Juniors or Seniors)	# of College Students	Course Description
1575	BUS 1020	Computer Tech. & Appl.	Roberts	11:00 - 12:15	Jan 7 - May 1	TR		3	\$15	\$5	119.99*	5	15	BUS 1020 is an introductory course covering computer related topics and business computer applications. Students will use Microsoft Office or Office 365 to learn the basics of word processing, spreadsheet, and presentation software and use all applications in a final project. Other technology related topics may include computer concepts, security, ethics, operating systems, email, Internet features, blogs, podcasts, Canvas, and other various technologies and computer applications related to a major or career.
2258	BUS 1170	Human Relations In Organizations	Barnhurst	2:00-3:15	Jan 7 - May 1	TR		3	\$15	NA	\$100 Inclusive Access Fee	5	15	This is an introductory course in human relations principles and skills applicable to management effectiveness, career success, and personal relationships. Theories and methods of organizational behavior, professionalism, motivation, team building, conflict resolution, leadership, negotiation, cultural differences, and personal communication are discussed. (SS GE)
1855	BUS 1200	Business Careers Seminar	Roberts	Online	Jan 27- May 1	Online	Online	1	\$5	NA	No Book	5	25	This course will introduce students to the many rewarding career and educational opportunities in business. Students will explore the Business and Technology Division degree and certificate options available at Snow, as well as future educational and career possibilities. The course is designed to help students connect career interests with educational options and requirements.
1697	BUS 1210	Personal and Consumer Finance	Barnhurst	11:30 - 12:20	Jan 7 - May 1	MWF		3	\$15	NA	\$104 Inclusive Access Fee	10	10	This course will introduce personal and consumer financial concepts and give students basic tools to make sound financial decisions in today's society based on economic trends and research. This is a practical course in personal money management consisting of financial planning including career choices, budgeting, planning for retirement, financing a home and automobile, and understanding consumer credit, taxes, insurance, and investments. Students will use basic math skills as well as read, write, and think critically. Recommended for seniors. (SS GE)
2500	BUS 1270	Strategic Selling	McCliff	9:30 - 10:20	Jan 7 - May 1	MWF		3	\$15	NA	\$120	5	15	BUS 1270 is a comprehensive and pragmatic course that explores the theory and application of sales and customer service, with a focus on relationship building. Students will present multiple sales presentations based on strategies, theories, and best practices learned in class. The culmination of the course is a final sales presentation which provides an opportunity to apply what was learned throughout the term.
1587	BUS 1600	Entrepreneurship Seminars	Barnhurst	Online	Jan 27- May 1	Online	Online	1	\$5	NA	No Book	30	30	In this course students are introduced to the challenges and rewards of entrepreneurship as they learn from the experiences shared by successful guest entrepreneurs. Each guest entrepreneur offers insight regarding starting, operating, and harvesting a successful venture to inform and inspire students.
1667	BUS 2050	Business Law	McCliff	5:00 - 6:15	Jan 7 - May 1	TR	Evening	3	\$15	NA	Check with Instructor	5	15	This course addresses basic principles of business law, including the legal environment of business, forms of business organization, ethics, torts, contracts, agency, and the purchase and sale of goods under the Uniform Commercial Code. This class will provide a basic framework of business law which will help students who either start their own business, work for someone else, or pursue a legal degree.

Spring - Business

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1578	BUS 2200	Business Communication	McCliff	11:30 - 12:20	Jan 7 - May 1	MWF		3	\$15	NA	\$200	5	15	In this course students learn valuable skills in preparing professional business documents, including reports and correspondence. This course also includes resume and cover letter preparation, as well as job interview strategies and techniques. Skills learned in this course are valuable to students in any major.

Business Faculty

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Business Department Website

www.snow.edu/academics/bat/business/

Business Academy for Incoming College Freshman

<https://www.snow.edu/academics/bat/business/scba/>

*Textbook subscription available with cost savings.



INTRODUCING THE SNOW COLLEGE BUSINESS ACADEMY AT RICHFIELD

Earn an Associate of Science Business degree over two years

- Take classes with a select group of students
- Enjoy exclusive events like business tours and guest speakers
- Courses taught on the Richfield campus
- Special scholarship opportunities available just for Business Academy participants
- Direct transfer to any Utah business school

Spring - Industrial Technologies

CRN	Course Number	Course Name	Instructor	Time Offered	Start/End	Days Offered	Sevier District Bus Schedule	# of Credits	\$5 per credit	Course Fee	Textbook Cost	# of High School (Jrs. or Srs)	# of College Students	Course Description	Notes
2819	CMP 1000	Composite Basics	C. Avery	8:00 - 9:50	Jan 7 - May 1	MWF	A Morning	3	\$15	\$0	\$30	10	10	This course will provide students with both introductory and advanced levels in composites. Students will have comprehensive and hands-on experiences. They will be creating reliable methods and processes for composites, which will help students learn how to find ways to make quality products faster, better, and cheaper.	Students need: Safety Glasses
2820	CMP 1000	Composite Basics	C. Avery	12:30 - 2:20	Jan 7 - May 1	MWF	A Afternoon	3	\$15	\$0	\$30	10	10	This course will provide students with both introductory and advanced levels in composites. Students will have comprehensive and hands-on experiences. They will be creating reliable methods and processes for composites, which will help students learn how to find ways to make quality products faster, better, and cheaper.	Students need: Safety Glasses
2822	CMP 1100	Mold Preparation and Tooling	C. Avery	10:30 - 12:20	Jan 7 - May 1	MWF		3	\$15	\$0	\$30	10	10	This course covers the basic procedures and processes for mold preparation, composite materials tooling, and mold release agents.	Students need: Safety Glasses
2824	CMP 1200	Composite Core, Prepreg, and Matrix Materials	C. Avery	7:30 - 9:50	Jan 7 - May 1	TR		3	\$15	\$0	\$30	10	10	This course covers the basic procedures and processes for manufacturing composite core, prepreg, and matrix material composite products.	Students need: Safety Glasses
2826	CMP 1300	Vacuum Bag Processes	C. Avery	10:00 12:20	Jan 7 - May 1	TR		3	\$15	\$0	\$30	10	10	This course covers the basic procedures and processes for performing single-sided vacuum bagging. The course also covers safety precautions and techniques to prevent common vacuum bag problems.	Students need: Safety Glasses
2686	MTT 1000	Survey of Machine Tool	Hart	8:00 - 9:50	Jan 7 - May 1	TR	B Morning	2	\$10	\$0	\$0	10	10	This is an introductory course for those interested in the world of manufacturing. It emphasizes the machine tool field and includes hands-on activities with metal cutting lathes and milling machines.	Students need: Safety Glasses
2767	MTT 1210	Interm. Precision Machining	Hart	8:00 - 9:50	Jan 7 - May 1	TR	B Morning	3	\$15	\$0	\$0	3	10	This course is for second semester students. It covers advanced machining principles dealing with threads, gear cutting, computer numeric control (CNC), basic metallurgy tool building and design, and includes operation theory of band machines, shapers, grinders, and turret lathes. Students improve skills on engine lathes and vertical milling machines.	Students need: Safety Glasses
1596	INDM 1050	Industrial Safety	K. Avery	Online	Jan 7 - Feb 28	Online	Online	1	\$5	\$0	\$0	20	Mix of HS and College	This course teaches the rights and responsibilities of workers in the workplace to ensure industrial safety. Students will gain valuable knowledge about how they can protect themselves and others in industrial settings. Students will explore a wide range of topics, including laws, guidelines, behaviors, and equipment related to industrial safety.	Students need: Safety Glasses
2350	INDM 1300	Industrial Mechanics III	K. Avery	8:00 - 9:50	Jan 7 - Feb 28	MTWRF	A & B Morning	2	\$10	\$0	\$0	4	4	This course teaches the bearings and gears used in heavy duty mechanical transmission systems. This course will emphasize bearing mechanics, selection and maintenance. Topics include: plain bearings, ball bearings, roller bearings, anti-friction bearing selection, gaskets and seals and gear drive selection. In addition, this course teaches how to set up, operate and apply laser shaft alignment systems to a variety of industrial applications. Topics include laser alignment systems, rough alignment, soft foot correction, alignment analysis and operation.	Students need: Safety Glasses
1699	INDM 1400	Industrial Mechanics IV	K. Avery	8:00-9:50	Mar 2 - May 1	MTWRF	A & B Morning	3	\$15	\$0	\$0	4	4	This course teaches linear axis drives, clutches, brakes, piping, fittings and valves. Students will learn relevant industrial skills including identifying, sizing, selecting, installation, operation, performing analysis, design, troubleshooting and maintenance as well as installing a variety of types of piping, fittings and valves including iron pipe, steel tubing, hydraulic hose, plastic pipe, copper tubing, globe valves, gate valves, check valves, and Sloan valves.	Students need: Safety Glasses

Spring - Industrial Technologies

CRN	Course Number	Course Name	Instructor	Time Offered	Start/End	Days Offered	Sevier District Bus Schedule	# of Credits	\$5 per credit	Course Fee	Textbook Cost	# of High School (Jrs. or Srs)	# of College Students	Course Description	Notes
1693	MANF 2332	Mechanical CAD Drafting	Nay	8:00 - 9:50	Jan 7 - May 1	MWF	A Morning	4	\$20	\$0	\$0	5	5	The course will introduce the student to the 3D modeling process and 3D parametric modeling. It will present a process-based approach to mechanical drafting using solid modeling commands, options, and techniques. Students will experience the power of solid modeling with a parametric modeling program, as they complete parts, assemblies and working drawings.	Students need: Safety Glasses
2129	MANF 2332	Mechanical CAD Drafting	Nay	1:00-2:50	Jan 7 - May 1	MWF	A Afternoon	4	\$20	\$0	\$0	5	5	The course will introduce the student to the 3D modeling process and 3D parametric modeling. It will present a process-based approach to mechanical drafting using solid modeling commands, options, and techniques. Students will experience the power of solid modeling with a parametric modeling program, as they complete parts, assemblies and working drawings.	Students need: Safety Glasses
2126	WELD 1220	Intro to GMAW	Palmer	8:00-9:50	Jan 7 - Feb 28	MTWRF	A & B Morning	2	\$10	\$0	\$0	10	10	This is a course designed for welding technology majors to cover theory and practical hands-on experience with semi-automatic wire-fed machines. Emphasis is on safety and maintenance of equipment, basic fundamentals of each process, mode of transfers associated with gas metal arc welding (GMAW) processes, electrode selection, gas selection, proper regulator and flow meter calibration. Joint design and equipment troubleshooting will also be discussed.	Students need: Safety Glasses
2339	WELD 1420	Intro to GTAW	Palmer	8:00-9:50	Mar 2 - May 1	MTWRF	A & B Morning	2	\$10	\$0	\$0	10	10	This course is for welding technology majors. It covers basic fundamentals of gas tungsten arc welding (GTAW) processes.	Students need: Safety Glasses
2344	WELD 2020	Advanced ARC Welding	Palmer	8:00 - 9:50	Jan 7 - May 1	MTWRF	A & B Morning	4	\$20	\$0	\$0	10	10	This course will cover preventative maintenance of welding equipment, proper service and troubleshooting of portable engine driven welders and electric powered welding machines. Welding practice is continued with emphasis on multiple pass welding and V groove welding. Qualification tests are offered for horizontal, vertical, and overhead positions throughout the course.	Students need: Safety Glasses
1590	INDM 1100	Industrial Mechanics I	White	8:00 - 9:50	Jan 7 - Feb 28	MTWRF	A & B Morning	3	\$15	\$0	\$0	4	4	This course is designed to introduce the basics of industrial mechanical systems. This course begins a series of four courses designed to prepare students to understand and recognize mechanical systems they will encounter on the job. Students will learn relevant industrial skills, including mechanical drive systems, key fasteners, power transmission systems, v-belt drives, chain drives, spur gear drives and multiple shaft drives. Students will learn basic measuring for industrial applications using basic measurement tools to include: digital calipers, micrometers and dial calipers.	Students need: Safety Glasses
1589	INDM 1200	Industrial Mechanics II	White	8:00 - 9:50	Mar 2 - May 1	MTWRF	A & B Morning	3	\$15	\$0	\$0	4	4	The course teaches the bearings and gears used in heavy duty mechanical transmission systems. This course will emphasize linear axis drives, clutches and brakes. In addition, this course teaches how to setup, operate and apply laser shaft alignment to a variety of industrial applications. Topics include: heavy-duty v-belt drives, v-belt selection and maintenance, synchronous belt drives, lubrication concepts, precision shaft alignment, couplings and heavy-duty chain drives. Students will also learn the basics of vibration analysis used to determine when to perform maintenance of power transmission components.	Students need: Safety Glasses

Industrial Technologies Faculty

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Industrial Technologies Website

<https://www.snow.edu/academics/bat/industrialtech/>

Spring - Information Technology

CRN	Course Number	Course Name	Instructor	Time Offered	Start/End	Days Offered	Sevier District Bus Schedule	# of Credits	\$5 per credit	Course Fee	Textbook Cost	# of High School (Juniors or Seniors)	# of College Students	Course Description
2478	CIS 1125	IT Essentials	Medley	8:00 - 9:40	Jan 7 - Feb 28	MWF	A Morning	3	\$15	\$10	\$0	16	16	This course discusses the history, role, and structure of computer architecture and operating systems needed by computers. This course provides an introduction to the computer hardware and software skills needed to help meet the growing demand for entry-level computer technicians. The curriculum covers the fundamentals of computer hardware and software as well as advanced concepts in security, networking, and computer technician responsibilities. Lab exercises include assembling a computer, laptop, and troubleshooting problems. The course prepares students for the CompTIA A+ certification exam.
2480	CIS 1205	Routing & Switching Essentials	Medley	10:00 - 11:40	Jan 7 - Feb 28	MWF		3	\$15	\$10	\$0	16	16	This course discusses the history, role, and structure of computer architecture and operating systems needed by computers and provides an introduction to the computer hardware and software skills needed to help meet the growing demand for entry-level computer technicians. The curriculum covers the fundamentals of computer hardware and software as well as advanced concepts in security, networking, and computer technician responsibilities. Lab exercises include assembling a computer, laptop, and troubleshooting problems. The course prepares students for the CompTIA A+ certification exam.
2486	CIS 1620	Linux Fundamentals	Medley	8:00-9:40	March 2 - May 1	MWF	A Morning	3	\$15	\$10	\$0	16	16	This course will introduce students to the fundamentals of the Linux OS and Linux networking concepts. Students will become familiar with Linux installation, usage, file system, management of GUI interface and networking processes, troubleshooting, and security.

CIS Faculty

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Information Technology Website

<https://www.snow.edu/academics/bat/cis/>

Spring - Service Technology

CRN	Course Number	Course Name	Instructor	Time Offered	Start/End	Days Offered	Sevier District Bus Schedule	# of Credits	\$5 per credit	Course Fee	# of Students	Course Description
1818	COSB 1000	Basic Cosmetology Theory	Mason	7:45-9:00	Jan 7 - May 1	MTWRF		4	\$20	\$900*	Max 10 - HS & College Mixed	This theory course (formerly COSB 1001) presents basic cosmetology practices, demonstrations of technical procedures, practical application of cosmetology skills, and identifies the responsibilities of the cosmetologist. Critical thinking skills will also be developed. Students will demonstrate competency through written tests and skills pass-off working on mannequins. This course prepares students for working with the public in the salon lab. This course is part of a required series to prepare students to take the National Interstate Council of State Boards of Cosmetology Licensure Examination (NIC test). Students must be accepted into the Cosmetology/Barbering program to take this course. This course must be taken concurrently with COSB 1005, COSB 1015, COSB 1100
1819	COSB 1005	Basic Cosmetology Lab	Price	9:00-12:30	Jan 7 - May 1	MTWRF		5	\$25		Max 10 - HS & College Mixed	This lab course with the Basic Barbering Lab course are the main lab components for the COSB 1000 series. Lab instruction and practice are an integral part of this program. Practice and lab experiences include shampooing, scalp and hair treatments, manicuring, pedicuring, artificial nails, haircutting, hairstyling, permanent waving, chemical relaxing, facials, makeup application, hair coloring, hair lightening, shaving, waxing, and hair extension applications. Corequisites: COSB 1000, COSB 1015, and COSB 1100
1821	COSB 1015	Basic Barbering Lab	Wood	1:30-3:45	Jan 7 - May 1	MTWR		4	\$20		Max 10 - HS & College Mixed	Lab instruction and practice are an integral part of this program. This course covers practical experience with shampooing, scalp treatments, manicuring, haircutting, hairstyling, facials, massage, care and styling of hairpieces, and shaving with an emphasis on all men specific services. This course must be taken concurrently with COSB 1000, COSB 1005, COSB 1100
1823	COSB 1100	Basic Barbering Theory	Mason	3:45-4:45	Jan 7 - May 1	MTWR		3	\$15		Max 10 - HS & College Mixed	This course presents barbering theory for the following subjects: history of barbering, barber implements, tools and equipment, shaving and facial design, men's styling, and haircutting. This course must be taken concurrently with COSB 1000, COSB 1005, and COSB 1015
1827	COSB 1200	Cosmetology / Barber Sciences	Price	7:45 - 9:00	Jan 7 - Feb 28	TWRF		3	\$15		Max 10 - HS & College Mixed	This course presents cosmetology/barbering theory for the following subjects: history of cosmetology, infection control, general anatomy and physiology, skin and nail structure and growth, properties of hair and scalp, and basics of chemistry. This is a block course and must be taken with COSB 1201, COSB 1205, and COSB 1215. Prerequisites: COSB 1000, COSB 1100, COSB 1005, and COSB 1015
1830	COSB 1205	Intermediate Cosmetology Lab	Mason	9:00 - 12:30	Jan 7 - May 1	MTWRF		6	\$30	\$50	Max 10 - HS & College Mixed	Lab instruction and practice are an integral part of this program. This course covers principles and practices of manicuring, pedicuring, nail diseases and disorders, massage, facials, facial makeup, skin disorders and diseases, and removal of unwanted hair by tweezing and waxing, hair extension application, shampooing, draping, finger waving, roller sets, thermal curling, braiding, haircoloring, hair lightening, chemical relaxing, care of wigs, hairstyling, permanent waving, and haircutting. This course has a service learning component. Prerequisites: COSB 1000, COSB 1005, COSB 1015, COSB 1100 Corequisites: COSB 1200, COSB 1201, COSB 1215
1832	COSB 1215	Intermediate Barbering Lab	Price	1:30 - 4:45	Jan 7 - May 1	MTWR		4	\$20		Max 10 - HS & College Mixed	Lab instruction and practice are an integral part of this program. This lab course provides practical experience with shampooing, scalp treatment, manicuring, pedicuring, application of nail enhancements, haircutting, hairstyling, permanent waving, chemical relaxing, facials, esthetic procedures, hair extension applications, finger waving, roller sets, thermal curling, haircoloring, and hair lightening. This course has a service learning component. This course has a \$50.00 lab fee. This fee is nonrefundable. Prerequisites: COSB 1000, COSB 1005, COSB 1015, COSB 1100 Corequisites: COSB 1200, COSB 1201, COSB 1205
1469	COSB 1519	Cosmetology / Barbering Lab	Wood	9:00 - 12:30	Jan 7 - May 1	MTWRF		1-6	\$5-\$30		Max 10 - HS & College Mixed	Lab instruction and practice are an integral part of this program. This course covers principles and practices of manicuring, pedicuring, application of nail enhancements, facials, facial makeup, removal of unwanted hair by tweezing and waxing, hair extension application, shampooing, draping, finger waving, roller sets, thermal curling, braiding, haircoloring, hair lightening, chemical relaxing, care of wigs, hairstyling, permanent waving, and haircutting. Repeatable for credit. Prerequisites: With instructor approval

Spring - Service Technology

CRN	Course Number	Course Name	Instructor	Time Offered	Start/End	Days Offered	Sevier District Bus Schedule	# of Credits	\$5 per credit	Course Fee	# of Students	Course Description
2562	COSB 1810	Theory of Nail Technology	Thompson	7:45 - 8:40	Jan 7 - May 1	MTWRF		4	\$20	\$500*	Max 10 - HS & College Mixed	This course covers principles and concepts of the nail technology profession, including: manicuring, pedicuring, sanitation, disorders and diseases of the skin and nails, body chemistry, product safety, related anatomy and physiology, methods of artificial nail applications, problem solving, professional ethics, business management, and state laws. Corequisites: COSB 1811
2565	COSB 1811	Nail Technology Lab	Thompson	8:45 - 12:15	Jan 7 - May 1	MTWRF		6	\$30		Max 10 - HS & College Mixed	Lab instruction and practice are an integral part of this program. Practice and lab experiences include client consultation; manicuring; pedicuring; application of nail tips, wraps, and acrylic; polishing techniques; nail art; and salon management.; A \$50.00 lab fee includes; a one-time rental of a state board testing kit. This fee is non-refundable. Corequisites: COSB 1810
1825	COSB 1910	Prof Development - Course 1	Mason	7:45 - 9:00	Jan 7 - May 1	M		1	\$5		Max 10 - HS & College Mixed	This course is designed to prepare the student for the job market, learning skills in time management, goal setting, ethics and professional dress. The importance of working and communicating with others, personal financial skills, community service and resume writing skills are emphasized.
1834	COSB 1920	Prof Development - Course 2	Price	7:45 - 9:00	Jan 7 - May 1	M		1	\$5		Max 10 - HS & College Mixed	This course is the second in a series of courses designed to deal with employment opportunities, public speaking, job application, and employment portfolios, focusing on mentoring, job search, leadership skills and being a good salon team player.
1836	COSB 2300	Principles of Cosmetology / Barb	Mason	7:45 - 9:00	Jan 7 - May 1	TWRF		3	\$15		Max 20 to 25 - HS & College Mixed	This theory course covers in-depth principles and practices of the following subjects; ethics, history and opportunities, hygiene, bacteriology and infection control, general anatomy and physiology, skin structure and growth, ;nail structure and growth, properties of the hair and scalp, and basics of chemistry. Prerequisites: COSB 1000, COSB 1005, COSB 1100, COSB 1015, COSB 1200, COSB 1201, COSB 1205, COSB 1215 Corequisites: COSB 2301, COSB 2305, COSB 2315
1840	COSB 2305	Advanced Cosmetology Lab	Price	9:00 - 12:30	Jan 7 - May 1	MTWRF		6	\$30	\$100	Max 20 to 25 - HS & College Mixed	Lab instruction and practice are an integral part of this program. This course provides in-depth practical experience with shampooing, scalp treatments, manicuring, haircutting, hairstyling, permanent waving, facials, massaging, esthetic procedures, hair extension applications, care and styling of wigs, haircoloring, chemical relaxing, hair lightening, retail sales, appointment booking, and phone skills.; Students perform services in a salon setting. This course has a service learning component. A \$100.00 lab fee includes; a one-time rental of a state board testing kit. This fee is non-refundable. Prerequisites: COSB 1000. COSB 1005, COSB 1015, COSB 1100 COSB 1200, COSB 1201, COSB 1205, COSB 1215 Corequisites: COSB 2300, COSB 2301, COSB 2315
1842	COSB 2315	Advanced Barbering Lab	Wood	1:30 - 4:45	Jan 7 - May 1	MTWR		4	\$20		Max 20 to 25 - HS & College Mixed	Lab instruction and practice are an integral part of this program. This course provides in-depth practical experience with shampooing, scalp treatments, manicuring, pedicuring, nail enhancements, haircutting, hairstyling, permanent waving, facials, massaging, esthetic procedures, hair extension applications, care and styling of wigs, haircoloring, chemical relaxing, hair lightening, retail sales, appointment booking, and phone skills.; Students perform services in a salon setting. The course has a service learning component. Prerequisites: COSB 1000 COSB 1005, COSB 1015, COSB 1100, COSB 1200, COSB 1201, COSB 1205, COSB 1215 Prerequisites: COSB 1000 COSB 1005, COSB 1015, COSB 1100, COSB 1200, COSB 1201, COSB 1205, COSB 1215 Corequisites: COSB 2300, COSB 2301, COSB 2305

Spring - Service Technology

CRN	Course Number	Course Name	Instructor	Time Offered	Start/End	Days Offered	Sevier District Bus Schedule	# of Credits	\$5 per credit	Course Fee	# of Students	Course Description
1844	COSB 2505	Cosmetology / Barbering Capstone	Mason	1:30 - 4:45	Jan 7 - May 1	MW		2	\$10		Max 20 to 25 - HS & College Mixed	Lab instruction and practice are an integral part of this program. This capstone course allows students to complete the last 1-100 hours of the mandated 1600 clock hours by the State of Utah. Students are prepared to take the National Interstate Council of State Boards of Cosmetology Licensure Examination (NIC test) and apply for licensure. Prerequisites: Must have Instructor approval
1370	COSB 2519	Adv Cos/ Barb Lab	Price	1:30 - 4:45	Jan 7 - May 1	MTWR		1-6	\$5-30		Max 20 to 25 - HS & College Mixed	Lab instruction and practice are an integral part of this program. This course covers practical experience with shampooing, scalp treatments, manicuring, pedicuring, nail enhancements, haircutting, hairstyling, permanent waving, facials, massaging, esthetic procedures, hair extension applications, care and styling of wigs, haircoloring, chemical relaxing, hair lightening, retail sales, appointment booking, and phone skills. Students perform services in a salon setting. Repeatable for credit. Prerequisites: COSB 1000, COSB 1005, COSB 1015, COSB 1100, COSB 1200, COSB 1201, COSB 1205, COSB 1215

Service Technology Faculty

Cosmetology/Barbering

Teri Mason, Chair teri.mason@snow.edu 893-2261
 Chad Price chad.price@snow.edu 893-2217
 Amanda Wood amanda.wood@snow.edu 893-2208

Nail Technology

Sheri Thompson sheri.thompson@snow.edu 893-2224
 Devanae Robinson devanaerobinson@snow.edu 893-2224

Website

<https://www.snow.edu/academics/bat/cosmetology/>

Application Deadlines

Fall May 1
 Spring October 1
 Summer April 1

Cosmetology/Barbering

*Kit Fee: \$900
 Includes tools, supplies, and textbook

Nail Technology

*Kit Fee: \$500
 Includes tools, supplies, and textbook

Please note the 2019-2020 schedule change:

Theory Class 7:45 - 9:00
 Morning Lab 9:00-12:30
 Afternoon Lab 1:30 - 4:45

High School students need to be available 7:45 - 4:45 Monday thru Thursday and 7:45 - 11:45 Friday for their first semester. The schedule is flexible after they complete their first semester.

After completion of the first semester, the second semester would be best to schedule 7:45 - 11:45. A/B schedule can be accommodated. However, if possible, everyday/every morning is preferred.

On-line enrollment is NOT available for this program. You must enroll in person at the Student Success office after being accepted into the program.

Spring - Transportation Technologies

CRN	Course Number	Course Name	Instructor	Time Offered	Start/End	Days Offered	Sevier District Bus Schedule	# of Credits	\$5 per credit	Course Fee	Textbook Cost	# of High School (Juniors or Seniors)	Course Description
2702	AUTO 1000	Automotive Safety & Basics	Gary	Online	Jan 7 - May 1	Online	Online	1	\$5	\$0	\$0	Instructor Approval	This course provides proper knowledge of practices in safety to help establish working habits that would reflect industry standards and result in a safe working environment.
2202	AUTO 1002	Automotive Technology II	Reese	8:00 - 9:50	Jan 7 - May 1	TRF	B Morning	5	\$25	\$0	\$0	24	This course covers the principles of suspension and steering, wheels and tires, electrical systems, starting systems, charging systems, lighting and wiring, and ignition systems Prereq. AUTO 1000
2203	AUTO 1002	Automotive Technology II	Gary	12:30 - 2:50	Jan 7 - May 1	MW	A Afternoon	5	\$25	\$0	\$0	24	This course covers the principles of suspension and steering, wheels and tires, electrical systems, starting systems, charging systems, lighting and wiring, and ignition systems Prereq. AUTO 1000
2189	DMT 1002	Intro to Diesel Technology II	Morgan	8:00 - 9:50	Jan 7 - May 1	MWF	A Morning	5	\$25	\$0	\$0	20	This course covers electricity and electrical systems, batteries, starting systems, charging systems, steering and suspension systems, brakes, wheels, and tires. DMT 1000

Transportation Department Faculty

Brent Reese, Chair brent.reese@snow.edu 893-2215
 Bob Gary bob.gary@snow.edu 893-2230
 Justin Morgan justin.morgan@snow.edu 893-2218

Note: There are other many other offerings. Instructor approval is required.

Transportation Technologies Website

https://www.snow.edu/academics/bat/trans_dept.html

Commercial Driver's License (CDL) - Must be 18 years of age to enroll.

<https://www.snow.edu/academics/bat/cdl/index.html>

Drug screen and DOT physical required one week before class begins.

Spring - IVC

CRN	Course Number	Course Name	Instructor	Time Offered	Start/End	Days Offered	Sevier District Bus Schedule	# of Credits	\$5 per credit	Course Fee	Textbook Cost	# of High School (Juniors or Seniors)	Course Description
1633	CJ 1010	Intro to Criminal Justice	Schugk	8:00 - 9:15	Jan 7 - May 1	MW	A Morning	3	\$15	*	80		This course will explore the history, processes, and functions of the American Criminal Justice System this will include law enforcement, the courts, corrections, and the basic theories and procedures of criminal justice in America and its impact on Human Behavior.
1401	CJ 1010	Intro to Criminal Justice	Schugk	12:30-1:45	Jan 7 - May 1	MW	A Afternoon	3	\$15	*	80		This course will explore the history, processes, and functions of the American Criminal Justice System this will include law enforcement, the courts, corrections, and the basic theories and procedures of criminal justice in America and its impact on Human Behavior.
1569	CJ 1010	Intro to Criminal Justice	Schugk	9:30-10:45	Jan 7 - May 1	TR		3	\$15	*	80		This course will explore the history, processes, and functions of the American Criminal Justice System this will include law enforcement, the courts, corrections, and the basic theories and procedures of criminal justice in America and its impact on Human Behavior.
1625	COMM 1500	Introduction to Mass Media HU	Cox	12:30-1:45	Jan 7 - May 1	MW	A Afternoon	3	\$15	*	10		This course is an introduction into the nature of media and its relationship with the individual. The course teaches students to analyze, assess and evaluate popular culture, literature, and media. It includes a focus on various mediums including literature, radio, television, film, books, newspaper, and advertising to assist students in looking at the big picture of how media affects their perceptions.;
1622	GEOG 1000	Physical Geography PS	Graves	12:30-1:45	Jan 7 - May 1	MW	A Afternoon	3	\$15	*	16		This course is an introduction to geographic analysis of the processes that operate in the earth's atmosphere (such as weather, winds, ocean currents, climate, and vegetation) and on the earth's surface (such as rivers, glaciers, wind, waves). This course is designed for non-majors and majors. (A field trip may be required.)
1623	GEOG 1005	Physical Geography LB	Graves	12:30-1:45	Jan 7 - May 1	TR	B Afternoon	1	\$5	\$10	*	16	This course is a practical application of the principles of physical geography such as identification of geographic processes and their results using maps and aerial photographs, and quantitative techniques such as measuring humidity, sun angle. (Lab fee required)

Spring - IVC

CRN	Course Number	Course Name	Instructor	Time Offered	Start/End	Days Offered	Sevier District Bus Schedule	# of Credits	\$5 per credit	Course Fee	Textbook Cost	# of High School (Juniors or Seniors)	Course Description
1290	GEOG 1300	People/Places of World SS	Graves	11:00-12:15	Jan 7 - May 1	TR		3	\$15	*	14		This course is a study of the major geographical regions of the world, emphasizing the interrelationships between environment and human imprints. The course focuses on the following issues and problems: distribution of cultural characteristics such as population, migration, language, religion, social customs, political and economic geography, urban patterns and settlements, agriculture, industry and resources. Physical geography concepts are also used to explain spatial patterns of cultural features.
1198	HFST 1500	Human Development	Justesen	8:00-9:15	Jan 7 - May 1	MW	A Morning	3	\$15	*	50		In this course students learn about the fundamental principles of growth and development from conception through childhood to old age. The course includes the study of the biological process of development, as well as the emotional, social, psychological, and cognitive development of the individual within a cultural and historical context. This course is cross-listed with Psychology 1100.
2082	HFST 1500	Human Development	Cragun	8:00-9:15	Jan 7 - May 1	TR	B Morning	3	\$15	*	60		In this course students learn about the fundamental principles of growth and development from conception through childhood to old age. The course includes the study of the biological process of development, as well as the emotional, social, psychological, and cognitive development of the individual within a cultural and historical context. This course is cross-listed with Psychology 1100.
1269	MUSC 1010	Introduction to Music FA	Stucki	12:30-1:45	Jan 7 - May 1	TR	B Afternoon	3	\$15	*	29		A general appreciation course designed to make music meaningful to the average listener. The relationship of rhythm, melody, harmony, and form will be demonstrated through selected recordings. The elements of music will be treated non-technically together with historical and biographical observations. Western art music will be discussed as well as music of other world cultures. Also, a general survey of folk and popular music will be provided.
1634	POLS 1100	American National Gov't	Jackson	8:00-9:15	Jan 7 - May 1	MW	A Morning	3	\$15	*	25		This course is an introduction to the structure, function, and political dynamics of the major actors, ideas, and institutions within the American governmental system.
1860	POLS 1100	American National Gov't	Jackson	Online	Jan 7 - May 1	Online	Online	3	\$15	*	25		This course is an introduction to the structure, function, and political dynamics of the major actors, ideas, and institutions within the American governmental system.
1326	PSY 1010	General Psychology	Marsing	8:00-9:15	Jan 7 - May 1	TR	B Morning	3	\$15	*	80		This course offers an introductory survey of general psychology theories and concepts with an emphasis on the scientific study of human behaviors and applications in daily life.

CRN	Course Number	Course Name	Instructor	Time Offered	Start/End	Days Offered	Sevier District Bus Schedule	# of Credits	\$5 per credit	Course Fee	Textbook Cost	# of High School (Juniors or Seniors)	Course Description
1631	PSY 1010	General Psychology	Marsing	12:30-1:45	Jan 7 - May 1	MW	A Afternoon	3	\$15	*	80		This course offers an introductory survey of general psychology theories and concepts with an emphasis on the scientific study of human behaviors and applications in daily life.
2104	PSY 1010	General Psychology	Marsing	11:00-12:15	Jan 7 - May 1	TR		3	\$15	*	50		This course offers an introductory survey of general psychology theories and concepts with an emphasis on the scientific study of human behaviors and applications in daily life.
2084	SOC 1010	Principles of Sociology	Brenchley	Online	Jan 7 - May 1	Online	Online	3	\$15	*	50		This course introduces students to the discipline of sociology and its unifying objective of linking broad cultural and institutional social forces to personal experiences and human behavior. Using sociological theories and research methods, an examination will be given to diverse sociological perspectives and topics such as culture, family, gender, ethnicity, crime, etc. General education credit and variable credit may be earned. To fulfill social science general education requirements, the class must be taken for 3 credits; however 1-2 variable elective credits are offered for exigent circumstances.
1406	SOC 1010	Principles of Sociology	Brenchley	9:30-10:45	Jan 7 - May 1	MW			\$15	*	50		This course introduces students to the discipline of sociology and its unifying objective of linking broad cultural and institutional social forces to personal experiences and human behavior. Using sociological theories and research methods, an examination will be given to diverse sociological perspectives and topics such as culture, family, gender, ethnicity, crime, etc. General education credit and variable credit may be earned. To fulfill social science general education requirements, the class must be taken for 3 credits; however 1-2 variable elective credits are offered for exigent circumstances.

Spring - IVC

IVC = Interactive Video Courses

Concurrent Enrollment Advisor:
Christi Orme christi.orme@snow.edu

Concurrent Enrollment Website
<https://www.snow.edu/academics/concurrent/index.html>

*Check textbook website for details.
<https://snow.textbookx.com/institutional/index.php>