School District #25 2026-2027 Academic Planning Worksheet

If you are interested in enrolling in these courses you must schedule an appointment to meet with your counselor.

Seats are limited and awarded on a first-come basis. Students are responsible for their own transportation.

Check grade level appropriateness of each class.

College of Technology - Eames Complex
1999 Alvin Ricken Dr.
Pocatello, ID 83201

College of Technology - Roy F. Christensen Complex
777 Memorial Dr.
Pocatello, ID 83201

Aircraft Maintenance Technology *

8:00 am - 3:00 pm Monday - Friday - **Pocatello Airport Building #74** - 1455 Flightline Rd.

Prerequisite: Students must have completed all SD#25 core graduation requirements prior to enrollment

		Grade Level
	FALL SEMESTER	
92500	AIRM 1100: Introduction to Aircraft Maintenance and Aviation Aerodynamics	12
92501	AIRM 1101: Mathematics	12
92504	AIRM 1104: Materials and Processes	12
92507	AIRM 1107: Forms and Regulations	12
92513	AIRM 1113: Rigging and Inspection	12
	SPRING SEMESTER	
	See your High School Counselor for registration	12

Auto Collision Repair and Refinishing

7:30 am - 10:30 am Monday - Friday - Eames Complex

		Grade Level
	FALL SEMESTER	
98151	ACRR 0101: Introduction to Collision Repair Safety	12
98152	ACRR 0102: Introduction to Welding for Collision Repair	12
981531	ACRR 0103: Lab Introduction to Welding for Collision Repair	12
98154	ACRR 0104: Fundamentals of Auto Collision Repair and Refinishing	12
	SPRING SEMESTER	
	See your High School Counselor for registration	12

Automotive Technology

1:07 pm - 3:42 pm Monday - Friday - Eames Complex

		Grade Level
	FALL SEMESTER	
98161	AUTM 0100E Electrical Systems	12
98162	AUTM 0100M Engine Repair	12
98163	AUTM 0100S Automotive Technology Fundamentals and Safety	12
	SPRING SEMESTER	
	See your High School Counselor for registration	12

Civil Engineering Technology *

Tuesday & Thursday - Vocational Arts Building

		Grade Level
	YEAR ONE - FALL SEMESTER (1:00 pm - 3:00 pm)	
98127	CET 1111: Beginning CAD	11 12
	YEAR ONE - SPRING SEMESTER (8:00 am - 11:00 am)	
98183	CET 1112: Beginning Surveying	11 12
	YEAR TWO - FALL SEMESTER (online asynchronous)	
98184	CET 1121: Civil 3D Drafting	12
98185	CET 1122: Intermediate Surveying and Spatial Analysis	12

Computer Aided Design Drafting *

8:00 am - 10:30 am Monday - Friday - Eames Complex

Intermediate Technical Certificate - Architectural

		Grade Level
	FIRST SEMESTER	
98113	CADD 0207 Architectural Design Theory I	11 12
98114	CADD 0208 Architectural Design Laboratory I	11 12
98115	CADD 0209 Estimation Concepts	11 12
98116	CADD 0217 Architectural Design Theory II	11 12
98117	CADD 0218 Architectural Design Laboratory II	11 12
	SECOND SEMESTER	
	See your High School Counselor for registration	11 12

Computer Aided Design Drafting *

8:00 am - 10:30 am Monday - Friday - Eames Complex

Intermediate Technical Certificate - Mechanical

		Grade Level
	FIRST SEMESTER	
98101	CADD 0101 Drafting Technology Theory I	11 12
98102	CADD 0108 Introduction to CAD	11 12
98103	CADD 0109 Drafting Applied Algebra	11 12
98104	CADD 0111 Drafting Technology Theory II	11 12
98105	CADD 0119 Drafting Applied Descriptive Geometry	11 12
	SECOND SEMESTER	
	See your High School Counselor for registration	11 12

Computerized Machining *

8:00 am - 10:30 am Monday - Friday - Eames Complex

		Grade Level
	YEAR ONE	
98231	MACH 0110: Machine Tool Lab I	11 12
98232	MACH 0111: Machine Tool Theory I	11 12
98233	MACH 0112: Machine Math I	11 12
	YEAR TWO	
98234	MACH 0123: Blueprint Reading	11 12
98235	MACH 0120: Machine Tool Lab II	11 12
98236	MACH 0121 Machine Tool Theory II	11 12

Diesel/On-site Power Generation Technology *

7:30 am - 2:30 pm Monday - Friday - Eames Complex

Prerequisite: Students must have completed all SD#25 core graduation requirements prior to enrollment

		Grade Level
	FALL SEMESTER	
92027	DESL 1101: Safety and Introduction to Shop Practices	12
92011	DESL 1102: Introduction to Electrical	12
92014	DESL 1103: Electrical Systems	12
92021	DESL 1107: Basic Diesel Electrical Systems	12
92024	DESL 1125: Heavy Duty Power Trains	12
	SPRING SEMESTER	
	See your High School Counselor for registration	12

Electronic Systems Engineering Technology (ESET)

1:07 pm - 3:42 pm Tuesday - Friday - ESTEC Building (1198 Martin Luther King Jr. Way)

		Grade Level
	FALL SEMESTER	
95211	ESET 1103: Introduction to Electronics Theory	11 12
95212	ESET1103L: Introduction to Electronics Lab	11 12
95221	ESET 1104 DC Electronics Principles Theory	11 12
95222	ESET 1104L DC Electronics Principles Lab	11 12

Fundamentals of Dental Assisting

10:00am - 12:30 pm Monday - Friday - Roy F. Christensen Complex

Prerequisite: Health Professions and Medical Terminology

		Grade Level
35224	Fundamentals of Dental Assisting	11 12

Paralegal Studies

ISU College of Technology Roy F. Christensen Complex

		Grade Level
	YEAR ONE - FALL SEMESTER	
98801	PARA 0110: Introduction to Paralegal Studies	11 12
98802	PARA 0111: Ethics and Professionalism	11 12
	YEAR ONE - SPRING SEMESTER	
	See your High School Counselor for registration	11 12
	YEAR TWO - FALL SEMESTER	
98806	PARA 0117: Criminal Law and Procedure	12
98808	PARA 0119: Law Office Technology	12
	YEAR TWO - SPRING SEMESTER	
	See your High School Counselor for registration	12

Robotics and Communication System Technology

8:00 am - 10:50 am Mon - Fri & 3:00 pm - 3:50 pm Wed. - T&T Build #51 (1152 Martin Luther King Jr. Way)

		Grade Level
	FALL SEMESTER	
95101	RCET 1153A- Electricity and DC Circuit Theory	12
95102	RCET 1153B- Electricity and AC Circuit Theory	12
95121	RCET 1155A- Electricity and DC Circuit Lab	12
95122	RCET 1155B- Electricity and AC Circuit Lab	12
	SPRING SEMESTER	
	See your High School Counselor for registration	12

If you signed up to take a class(es) at the College of Technology for the first time you are required to make an appointment with Sara Despain for an interview to ask questions and to make sure the program/classes are the right fit for you.

Please scan the QR code below to make an appointment. We encourage you to make the appointment during spring break if possible.

Please note class(es) will not be put into your schedule without an interview.

*** Course approval requires an ALEKS Math Placement Test**

For more information and online options please follow this link: https://www.isu.edu/cteadvancedopportunities/cte-dual-credits/