



Dual Enrollment

WHITE PINE COUNTY SCHOOL DISTRICT

Dual enrollment courses are college courses for which high school students may receive simultaneous college and high school credit. GBC and the White Pine County School District have worked together to identify many GBC courses that can be applied toward the student's high school diploma. How does a high school student enroll in dual credit GBC courses?

The following forms only need to be filled out and submitted one time:

- Application for Admission to Great Basin College.
- Special Admission Form for High School Students (signed by student and parent / guardian).
- Information Release for High School Students (signed by student so GBC grades can be released to the high school).

This form must be submitted preceding each semester that the student wants to take dual enrollment classes:

- High School Permission Form, which lists desired courses and must be signed by the student, and either the high school counselor or the high school principal. This serves as a registration form as well.

Important note to parents: High school students enrolled in dual enrollment courses are treated like any other college student. The student, and not the parent or guardian, must sign the appropriate forms, resolve concerns with course instructors, access his or her own grades, etc. All fees are due before classes begin.

The following is a list of White Pine School District/Great Basin College Dual-Enrollment Classes. Each of the following courses was approved for dual enrollment by the White Pine School District:

ACC 105	Taxation for Individuals	CHEM 100	Molecules and Life in the Modern World
ACC 201	Financial Accounting	CHEM 121	General Chemistry I
ACC 202	Managerial Accounting	CIT 110	A+ Hardware
ACC 203	Intermediate Accounting I	CIT 129	Introduction to Programming
ACC 204	Intermediate Accounting II	CIT 132	Visual Basic Programming
ACC 220	Microcomputer Accounting Systems	CIT 151	Beginning Web Development
ACC 261	Governmental Accounting	COM 113	Fundamentals of Speech Communication
ACC 290	Certified Bookkeeper Course	COT 101	Computer Keyboarding I
AM 145	American Sign Language I	COT 151	Introduction to Microsoft Word
AM 146	American Sign Language II	COT 204	Using Windows
ANTH 101	Introduction to Cultural Anthropology	CPD 116	Substance Abuse: Fundamental Facts and Insights
ANTH 102	Physical Anthropology	CRJ 104	Introduction to Administration of Justice
ART 100	Visual Foundations	CRJ 106	Introduction to Corrections
ART 101	Drawing I	CRJ 120	Community Relations
ART 107	Design Fundamentals I (2-D)	CRJ 215	Probation and Parole
ART 141	Introduction to Digital Photography	CRJ 220	Criminal Procedures
ART 160	Art Appreciation	CRJ 265	Introduction to Physical Evidence
AST 101	General Astronomy	CS 135	Computer Science I
BIOL 100	General Biology for Non-Majors	DT 100	Shop Practices
BIOL 190	Introduction to Cell and Molecular Biology	DT 101	Basic Diesel Engines
BIOL 223	Human Anatomy and Physiology I	DT 102	Basic Vehicle Electronics
BIOL 224	Human Anatomy and Physiology II	DT 105	Mobile Air Conditioning
BIOL 251	General Microbiology	DT 106	HD Transmissions and Power Trains
BUS 101	Introduction to Business	DT 201	Brakes and Pneumatics
BUS 273	Business Law I		

DT 215	Fluid Power	ENG 310	Rhetorics of Everyday Texts
ECE 126	Social and Emotional Development	ENG 325	Advanced Literary Study
ECE 127	Role of Play for Infants and Toddlers	ENG 327	Composition III
ECE 130	Infancy	ENG 333	Professional Communications
ECE 190	Professionalism Early Childhood Education	ENG 402A	Advanced Creative Writing
ECR 198	Special Topics Early Childhood Education	ENG 416C	Special Problems in English
ECON 102	Principles of Microeconomics	ENG 433	Shakespeare Tragedies and Histories
ECON 103	Principles of Macroeconomics	ENV 100	Humans and the Environment
EDRL 471	Theory and Practice for Academic English Language Development	FIN 101	Personal Finance
EDSP 301	Education of the Exceptional Child	FIS 100	Introduction to Film
EDU 208	Students with Diverse Abilities and Backgrounds	FREN 111	First Year French I
EDU 250	Foundations of Education	FREN 112	First Year French II
EDU 295	Education Topics Subtitle Varies	GIS 109	Intro. Geographic Information Systems
ELM 112	Electrical Theory	GEOL 101	Exploring Planet Earth
ELM 120	Low Voltage	GEOL 102	Earth and Life Through Time
ELM 121	Circuit Design	GRC 119	Computer Graphics/Digital Media
ELM 122	AC Theory	HDFS 201	Lifespan Human Development
ELM 123	Solid State	HIST 101	U.S. History to 1865
ELM 124	DC Generators, Motors, and Controls	HIST 102	U.S. History 1865 to Present
ELM 125	AC Motors and Alternators	HIST 208	World History I
ELM 126	Motor Maintenance	HIST 209	World History II
ELM 127	Introduction to AC Controls	HIST 217	Nevada History
ELM 128	Transformers and Industrial Lighting	HMS 101	Introduction to Human Services
ELM 131	National Electric Code	HUM 101	Introduction to Humanities I
ELM 132	Digital Concepts	INT 359	Integrative Math Seminar
ELM 133	Advanced AC Controls	IS 101	Introduction to Information Systems
ELM 134	Intro to Programmable Logic Controllers	IS 201	Computer Applications
ELM 135	National Electric Code 430	IT 208	Fluid Power
ELM 136	Programmable Controller's Applications	JOUR 102	News Reporting and Writing
ELM 141	Blueprint Reading	MATH 95	Elementary Algebra
ELM 142	Raceways	MATH 96	Intermediate Algebra
ELM 143	Wiring Techniques	MATH 116	Technical Mathematics I
ENG 95	Basic Writing II	MATH 116E	Technical Mathematics Expanded
ENG 100	Composition-Enhanced	MATH 120	Fundamentals of College Mathematics
ENG 101	Composition I	MATH 120E	Fundamentals of College Mathematics Ex
ENG 102	Composition II	MATH 123	Statistical and Geometrical Concepts for Elementary School Teachers
ENG 103	Design Fundamentals Technical Writing	MATH 126	Precalculus I
ENG 107	Technical Communications I	MATH 126E	Precalculus I / Expanded
ENG 108	Technical Communications II	MATH 127	Precalculus II
ENG 203	Introduction to Literary Study	MATH 128	Precalculus and Trigonometry
ENG 205	Introduction to Creative Writing	MATH 181	Calculus I
ENG 221	Writing Fiction	MATH 182	Calculus II
ENG 223	Themes of Literature	MATH 283	Calculus III
ENG 240	Digital Literacy and Composition	MATH 285	Differential Equations
ENG 250	Introduction to Children's Literature	MET 101	Introduction to Metallurgy I
ENG 259	Speculative Fiction and Fantasy Literature	MET 102	Introduction to Metallurgy II
ENG 261	Introduction to Poetry	MGT 103	Intro. to Small Business Management
ENG 267	Introduction to Women in Literature	MGT 201	Principles of Management
		MGT 283	Intro Human Resource Management

MGT 310	Foundations of Management Theory and Practice	PSC 100	The Nevada Constitution
MGT 367	Human Resource Management	PSC 101	Intro to Principles of American Politics
MIN 101	Introduction to Mining I	PSC 210	American Public Policy
MIN 102	Introduction to Mining II	PSY 101	General Psychology
MIN 210	Mining Methods II	PSY 208	Psychology of Human Relations
MKT 127	Introduction to Retailing	PSY 233	Child Psychology
MKT 410	Marketing and Sales	PSY 234	Psychology of Adolescence
MUS 101	Music Fundamentals	PSY 241	Introduction to Abnormal Psychology
MUS 121	Music Appreciation	RAD 101	Exploration of Radiology
MUS 125	History of Rock Music	RE 101	Real Estate Principles
NURS 130	Nursing Assistant	SOC 101	Principles of Sociology
NURS 140	Medical Terminology	SPAN 111	First Year Spanish I
NUTR 121	Human Nutrition	SPAN 112	First Year Spanish II
NUTR 223	Principles of Nutrition	STAT 152	Introduction to Statistics
PHIL 101	Introduction to Philosophy	SW 101	Introduction to Social Work
PHIL 102	Critical Thinking and Reasoning	THTR 100	Introduction to Theatre
PHYS 100	Introduction to Physics	THTR 105	Introduction to Acting I
PHYS 107	Technical Physics	THTR 209	Theatre Practicum
PHYS 151	General Physics I	THTR 221	Oral Interpretation
PHYS 180	Physics for Scientists and Engineers I	WELD 136	Welding for Maintenance Technician I
PHYS 181	Physics for Scientists and Engineers II	WELD 235	Welding for Maintenance Technician II
		WMST 101	Introduction to Women's Studies

Please see the GBC Dual Enrollment Web Page for information and forms: www.gbcnv.edu/admissions/dualcredit

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Great Basin College (GBC) does not discriminate on the basis of race, religion, color, age, sex, sexual orientation, military status, disability, national origin, gender identity or expression, or genetic information. For inquiries, 775.738.8493.

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