

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 apply 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 principal 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 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 05	Taxation for Individuals
ACC 201	Financial Accounting
ACC 202	Managerial Accounting
ACC 203	Intermediate Accounting
ACC 204	Intermediate Accounting II
ACC 220	Microcomputer Accounting Systems
ACC 261	Governmental Accounting
ACC 290	Certified Bookkeeper Course
AM 145	

DT 215	Fluid Power
ECE 126	Social and Emotional Development
ECE 127	Role of Play for Infants and Toddlers
ECE 130	Infancy
ECE 190	Professionalism In Early Childhood Education
ECR 198	Special Topics in Early Childhood Education
ECON 102	Principles of Mf Mfial (s)-1.3 4C -0 0 11.[

