

Colfax High School ACP Delivery Methods

Grade 9:

Freshman Orientation- Resources at CHS, promote extra-curricular activities, parent/guardian involvement for success

Goal setting (academic and personal) through English classes

Fall- orientation of Career Cruising- Match Maker, explore top careers and enter activities, experiences, etc.

Winter- Career selector and research a school

Spring- course registration and advisement- principal, counselor, teachers

Course Coverage: (Overview of ACP components)

English- Goal setting

Science Classes- study science careers through research

Choir- Work on presentation skills, resiliency, collaboration, goal setting, work ethic, group work, balance in school and work place. Discuss music related careers

Special Education- Explore the 16 career clusters and career skills and activities. Transition goals and planning.

Agriculture- Participation in a unit on careers in industry. Research and complete a career project

Family and Consumer Education- Research family and consumer education careers

Math Classes- Career research lessons showing how math is used in various careers. Videos of math usage in the workplace.

Band- Lessons on career areas involving music which include discussion and field trips.

Business Classes- Career research and career presentation. Career unit on resume, cover letter, job interviewing. Lessons on business related careers. FBLA travels to various business.

Grade 10:

Resources at CHS, promote extra-curricular activities, parent/guardian involvement for success

Goal setting (academic and personal) through English classes

Fall- orientation of Career Cruising- Match Maker, explore top careers and enter activities, experiences, etc.

Winter- Career selector and research a school

Spring- course registration and advisement- principal, counselor, teachers

Course Coverage: (Overview of ACP components)

English- Goal setting

Science Classes- study science careers through research, STEM exposure and opportunities, attendance at science related workshops and conventions for world to work.

Choir- Work on presentation skills, resiliency, collaboration, goal setting, work ethic, group work, balance in school and work place. Discuss music related careers

Special Education- Explore the 16 career clusters and career skills and activities. Transition goals and planning.

Agriculture- Participation in a unit on careers in industry. Research and complete a career project

Family and Consumer Education- Research family and consumer education careers

Math Classes- Career research lessons showing how math is used in various careers. Videos of math usage in the workplace.

Band- Lessons on career areas involving music which include discussion and field trips.

Business Technology- Career research and career presentation. Career unit on resume, cover letter, job interviewing. Lessons on business related careers. FBLA travels to various business.

Grade 11:

Resources at CHS, promote extra-curricular activities, parent/guardian involvement for success

Goal setting (academic and personal) through English classes

Fall- orientation of Career Cruising- Match Maker, explore top careers and enter activities, experiences, etc.

Winter- Career selector and research a school

Spring- course registration and advisement- principal, counselor, teachers. Arrange campus visits, assist in job shadowing opportunities

ASVAB test and Interpretation for careers and post-secondary education, ACT/Work Keys

Youth Options/Course Options participation, Transcript Credit opportunities, Wisconsin Education Fair Trip

Course Coverage: (Overview of ACP components)

English- Goal setting

Science Classes- study science careers through research

Choir- Work on presentation skills, resiliency, collaboration, goal setting, work ethic, group work, balance in school and work place. Discuss music related careers

Special Education- Explore the 16 career clusters and career skills and activities. Transition goals and planning.

Agriculture- Participation in a unit on careers in industry. Research and complete a career project

Family and Consumer Education- Research family and consumer education careers

Math Classes- Career research lessons showing how math is used in various careers. Videos of math usage in the workplace.

Band- Lessons on career areas involving music which include discussion and field trips.

Business Classes- Career research and career presentation. Career unit on resume, cover letter, job interviewing. Lessons on business related careers. FBLA travels to various business. Youth apprenticeship opportunities. Business Math-financial literacy.

Grade 12:

Senior ACP Meetings in August- Resources at CHS, promote extra-curricular activities, parent/guardian involvement for success. Discuss future plans and develop a senior checklist of items to complete to meet goals. Arrange final campus visits.

Youth Options/Course Options participation, Transcript Credit opportunities, Distance Learning classes

Goal setting (academic and personal) through English classes

Fall- Final overview of Career Cruising completion. Post-secondary applications, FAFSA, CHS Scholarships. Explore job shadowing opportunities.

Attend CHS military booths and visit with scheduled post-secondary representatives.

Winter- review ACP plans and continue with planning

Spring- finalize ACP plans and continue with planning

Course Coverage: (Overview of ACP components)

English- Goal setting, proof college essays, assist with letters of recommendation and future plans

Science Classes- study science careers through research, ASPIRE/ACT science prep

Choir- Work on presentation skills, resiliency, collaboration, goal setting, work ethic, group work, balance in school and work place. Discuss music related careers

Special Education- Explore the 16 career clusters and career skills and activities. Transition goals and planning.

Agriculture- Participation in a unit on careers in industry. Research and complete a career project

Family and Consumer Education- Research family and consumer education careers

Math Classes- Career research lessons showing how math is used in various careers. Videos of math usage in the workplace. Business Math- financial literacy.

Band- Lessons on career areas involving music which include discussion and field trips. Senior conferencing finalizing post-secondary and world to work opportunities.

Business Classes- Career research and career presentation. Career unit on resume, cover letter, job interviewing. Lessons on business related careers. FBLA travels to various business. Business Math- financial literacy. Youth apprenticeship opportunities.

Social Problems- Career exploration using career one stop. Complete a job interview. Work on cost of living unit.

