# CERRO GORDO HIGH SCHOOL



# COURSE DESCRIPTION HANDBOOK 2024- 2025

This handbook is where you can find all of our course offerings and graduation requirements. Our goal is to serve all students and help them meet their educational and future career goals. At Cerro Gordo High School we pride ourselves in knowing that we have designed a curriculum package that serves all students. Students will be prepared whether they will be entering the workforce, community college, four-year university, union/trades or the military. We hope that all of our students at Cerro Gordo leave high school READY TO SUCCEED!

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#### Cerro Gordo High School Graduation Requirements:

26 Credits of required and elective courses

Pass state mandated flag, US and IL Constitution Tests (State requirement)

25 hours of community service (beginning with the class of 2024-2025)

Take the SAT with Essay (State requirement)

Complete the FAFSA or FAFSA Waiver Form (State requirement)

#### **Course Requirements for Graduation:**

- 4 Credits English
- 3 Credits Math, including Algebra 1, Geometry and Algebra 2
- 3 Credits Science, including Biology
- 3 Credits Social Studies, including American History, World History and Government
- ½ Credit Resource Management
- 2 Credits of Electives from CTE, Music, Art or Foreign Language
- 4 Credits P.E. (including Health and Drivers Ed.).
- 6.5 Credits of additional electives
  - =26 Credits

#### COLLEGE PREPARATORY CORE CURRICULUM

The following is a recommended course of study for students planning to attend a four-year college or university or a community college transfer program.

- 4 Years of English
- 3 Years of Math (Algebra 1, Geometry and Algebra 2; Algebra I taken as an 8<sup>th</sup> grader does not count toward 4-year college admission requirement)
- 3 Years of Social Studies (American History, World History and Government)
- 3 Years of Lab Science (Biology, Chemistry, Physics)
- \*\*2 years of a Foreign Language, Music, Art or CTE Classes
- \*\*Some universities require two or more years of the same foreign language for admission. Those that do not require a foreign language as an admission requirement, may require two years of a foreign language for graduation from their institution. Check the university/college of your choice for specific admission requirements.

## Students who are planning to enroll in a NCAA college/university need to meet NCAA core course requirements. See your school counselor for information.

## COURSE ENROLLMENT POLICY

Students may enroll in courses using the following guidelines:

- 1. The **minimum** number of credits a student must take in any academic year is 6 classes **plus** P.E. (with the exception of seniors who are enrolled in the Work Program or if the student qualifies for a PE waiver).
- 2. The **maximum** number of study halls a student may have in any one semester is limited to **ONE**.
- 3. Enrollment in a year-long course represents a commitment by the student to complete both semesters of the course. Therefore, dropping out of a year-long course at the semester will be made on a case by case basis by the principal and school counselor.

# RESOURCES FOR FOUR YEAR UNIVERSITY ENROLLMENT AND NCAA REQUIREMENTS:

State Universities in Illinois: <a href="https://www.iacac.org/state-universities-illinois/NCAA">https://www.iacac.org/state-universities-illinois/NCAA</a> Eligibility Center: <a href="https://web3.ncaa.org/ecwr3/">https://web3.ncaa.org/ecwr3/</a>

NAIA Eligibility Center: <a href="https://play.mynaia.org/high-schools/">https://play.mynaia.org/high-schools/</a>

NAIA Interactive Map: <a href="https://www.naia.org/schools/membership-map">https://www.naia.org/schools/membership-map</a>

# Cerro Gordo High School Course Descriptions 2024-2025

(The courses listed herein are classes that CGHS has to offer. Not every course is offered every year. Courses are dependent on class size and teacher availability.)

#### **AGRICULTURE**

#### INTRODUCTION TO AGRICULTURAL INDUSTRY (CTE)

0501 18001A001 9, 10, 11, 12 1 cr.

This course provides an opportunity for students to learn how the agricultural industry is organized; its major components; the economic influence of agriculture at state, national and international levels; and the scope and types of job opportunities in the agricultural field. Basic concepts in animal science, plant science, soil science, horticulture, natural resources, agribusiness management, and agricultural mechanics, will be presented. Improving computer and workplace skills will be a focus. Participation in FFA student organization activities and Supervised Agricultural Experience (SAE) projects is an integral course component for leadership development, career exploration and reinforcement of academic concepts. (1 credit)

## **BASIC AGRICULTURAL SCIENCE (CTE)**

0599 18003A001 10, 11, 12 1 cr.

**Prerequisite: Intro to Ag Industry** 

This course builds on basic skills and knowledge gained in the Introduction to the Agricultural Industry course. Major units of instruction include agricultural research, soil science, advanced plant science, biotechnology, advanced animal science. Applied science and math skills and concepts will be stressed throughout the course as they relate to each area. Improving computer and workplace skills will be a focus. Participation in FFA student organization activities and Supervised Agricultural Experience (SAE) projects is an integral course component for leadership development, career exploration and reinforcement of academic concepts. This is a lab science.

## **BASIC AGRICULTURAL MECHANICS (CTE)**

05101 18401A001 10, 11, 12 1 cr.

Prerequisite: Intro to Ag Industry or have taken at least one other Ag. course or instructor permission

In this course, theory and hands-on experiences provide opportunities for students to develop basic knowledge and skills in agricultural mechanics. Instructional areas include the basic fundamentals of maintaining and repairing small gasoline engines, basic electricity, welding, construction, cold metal work, and operating agricultural equipment safely. Improving workplace and computer skills will be a focus. Participation in FFA student organization activities and Supervised Agricultural Experience (SAE) projects is an integral course

component for leadership development, career exploration and reinforcement of academic concepts.

#### AGRI-BUSINESS MANAGEMENT (CTE)

0505 18201A001 10, 11, 12 1 cr.

Prerequisite: Intro to Ag Industry highly recommended

Agribusiness Management courses provide students with the information and skills necessary for success in agribusiness and in operating entrepreneurial ventures in the agricultural industry. These courses may cover topics such as economic principles, budgeting, risk management, finance, business law, marketing and promotion strategies, insurance, and resource management. Other possible topics include developing a business plan, employee/employer relations, problem-solving and decision making, commodities, and building leadership skills. This course may also incorporate a survey of the careers within the agricultural industry.

#### AGRICULTURE COMMUNICATIONS (CTE)

CG# 18203A002 10, 11, 12 .5 cr.

Prerequisite: Intro to Ag Industry highly recommended or instructor permission
Introduces the broad field of ag communications and provides for the development of knowledge and skill in specific areas related to communications theory and practice. Content includes the meaning and process of communication, the role and history of print and electronic media, legal aspects of agricultural communications, news and feature writing in agriculture, news photography, layout and design, and ethics in ag communications. Content will also include web design and broadcast journalism in agriculture. Participation in FFA student activities and projects is an integral course component for leadership development, career exploration and reinforcing academic concepts.

#### AGRICULTURAL LEADERSHIP (CTE)

CG# 18203A003 10, 11, 12 .5 cr.

Prerequisite: Intro to Ag Industry highly recommended or instructor permission
Agricultural Leadership courses help students develop leadership skills with a focus on
opportunities in the food, fiber, and natural resources industries. Topics may include but are not
limited to human relationships and effective communication, decision-making and problemsolving, leadership qualities and styles, and ensuring successful completion of group activities.
Students will learn to lead groups and teams, manage volunteers, exercise leadership ethics, and
be able to demonstrate leadership in multicultural settings. Participation in FFA student
organization activities and Supervised Agricultural Experience (SAE) projects is an integral
course component for leadership development, career exploration and reinforcement of academic
concepts.

#### BASIC HORTICULTURAL SCIENCE (CTE)

0507 18052A001 10, 11, 12 1 cr.

Prerequisite: Intro to Ag Industry highly recommended or instructor permission

This course is designed to introduce students to the horticulture industry and provide them with basic plant science knowledge that can be further developed in advanced horticulture courses.

Major units of instruction include horticulture research, horticultural careers, plant anatomy, seed germination, plant propagation, growing media, pest management, hydroponics, identifying horticultural plants, growing greenhouse crops, and floral design. Improving computer and

workplace skills will be a focus. Participation in FFA student organization activities and Supervised Agricultural Experience (SAE) projects is an integral course component for leadership development, career exploration and reinforcement of academic concepts. This is a lab science.

#### SMALL ANIMAL CARE (CTE)

0508 18102A001 9, 10, 11, 12 1 cr.

Small Animal Care courses focus on the care and management of small animals. Animal nutrition, health, behavior, reproduction and breeding, anatomy and physiology, use of qualitative and quantitative analyses for decision making, facilities, handling and training, and grooming are typical areas of study.

## **VETERINARY SCIENCE (CTE)**

0509 18105A001 9, 10, 11, 12 1 cr.

This course will develop students' understanding of the small and companion animal industry, animal anatomy and physiology, animal ethics and welfare issues, animal health, veterinary medicine, veterinary office practices, and animal services to humans. Topics to be discussed include veterinary terminology, anatomy and physiology, pathology, genetics, handling and restraint, first-aid, and physical examinations along with common surgical skills. Career exploration will focus on veterinarian, veterinary lab technicians, office lab assistant, small animal production, research lab assistant, and animal nutrition lab technician. Improving computer and workplace skills will be a focus. Participation in FFA student organization activities and Supervised Agricultural Experience (SAE) projects is an integral course component for leadership development, career exploration and reinforcement of academic concepts.

#### SUPERVISED AGRICULTURAL EXPERIENCE (SAE I) (CTE)

115 18348A000 9 .5 cr.

This experience program is for students in the 9<sup>th</sup> grade. This course is designed to establish knowledge and skills in various agricultural careers. Students will gain credit by establishing a project at their home, at a local business, or at their school usually after normal school hours. Example projects may include, but are not limited to: working at a garden center, raising vegetables/grain/livestock, conducting agri-science experiments in a greenhouse, and training horses at a stable. Students will be required to verify their experiences by keeping written or computerized records including: business agreements, budgets, inventories, daily activities, hours worked, income and expenses, total earnings, depreciation, and net worth. Instructor supervision will be conducted to the student's home or place of employment. SAE records should be evaluated at least once per month. In addition, SAE lessons are integrated in each agricultural course. SAE participation can lead to fulltime employment, scholarships, and awards through the FFA.

#### SUPERVISED AGRICULTURAL EXPERIENCE (SAE II) (CTE)

125 18348A000 10 1 cr.

This experience program is for students in the 10<sup>th</sup> grade. This course is designed to establish knowledge and skills in various agricultural careers. Students will gain credit by establishing a project at their home, at a local business, or at their school usually after normal school hours. Example projects may include, but are not limited to: working at a garden center, raising

vegetables/grain/livestock, conducting agri-science experiments in a greenhouse, and training horses at a stable. Students will be required to verify their experiences by keeping written or computerized records including: business agreements, budgets, inventories, daily activities, hours worked, income and expenses, total earnings, depreciation, and net worth. Instructor supervision will be conducted to the student's home or place of employment. SAE records should be evaluated at least once per month. In addition, SAE lessons are integrated in each agricultural course. SAE participation can lead to fulltime employment, scholarships, and awards through the FFA.

#### SUPERVISED AGRICULTURAL EXPERIENCE (SAE III) (CTE)

135 18348A000 11 1 cr.

This experience program is for students in the 11<sup>th</sup> grade. This course is designed to establish knowledge and skills in various agricultural careers. Students will gain credit by establishing a project at their home, at a local business, or at their school usually after normal school hours. Example projects may include, but are not limited to: working at a garden center, raising vegetables/grain/livestock, conducting agri-science experiments in a greenhouse, and training horses at a stable. Students will be required to verify their experiences by keeping written or computerized records including: business agreements, budgets, inventories, daily activities, hours worked, income and expenses, total earnings, depreciation, and net worth. Instructor supervision will be conducted to the student's home or place of employment. SAE records should be evaluated at least once per month. In addition, SAE lessons are integrated in each agricultural course. SAE participation can lead to fulltime employment, scholarships, and awards through the FFA.

#### SUPERVISED AGRICULTURAL EXPERIENCE (SAE IV) (CTE)

145 18348A000 12 1 cr.

This experience program is for students in the 12<sup>th</sup> grade. This course is designed to establish knowledge and skills in various agricultural careers. Students will gain credit by establishing a project at their home, at a local business, or at their school usually after normal school hours. Example projects may include, but are not limited to: working at a garden center, raising vegetables/grain/livestock, conducting agri-science experiments in a greenhouse, and training horses at a stable. Students will be required to verify their experiences by keeping written or computerized records including: business agreements, budgets, inventories, daily activities, hours worked, income and expenses, total earnings, depreciation, and net worth. Instructor supervision will be conducted to the student's home or place of employment. SAE records should be evaluated at least once per month. In addition, SAE lessons are integrated in each agricultural course. SAE participation can lead to fulltime employment, scholarships, and awards through the FFA.

#### **ART**

#### **CREATIVE ART COMPREHENSIVE 1, 2, 3, 4**

0601, 0602, 0603, 0604 55154A000 9, 10, 11, 12 1 cr.

Creative Art-Comprehensive courses provide to students the knowledge and opportunity to explore an art form and to create individual works of art. These courses may also provide a discussion and exploration of career opportunities in the art world. Initial courses cover the language, materials, and processes of a particular art form and the design elements and principles supporting a work of art. As students advance and become more adept, the instruction regarding the creative process becomes more refined, and students are encouraged to develop their own artistic styles. Although Creative Art courses focus on creation, they may also include the study of major artists, art movements, and styles.

#### **BUSINESS**

#### **BUSINESS AND TECHNOLOGY CONCEPTS (CTE)**

8014 12001A001 9, 10, 11, 12 .5 cr.

This orientation-level course will provide an overview of all aspects of business marketing and management, including the concepts, functions, and skills required for meeting the challenges of operating a business in a global economy. Topics covered will include the various forms of business ownership, including entrepreneurship, as well as the basic functional areas of business (finance, management, marketing, administration and production). Students will be introduced to a wide range of careers in fields such as accounting, financial services, information technology, marketing, and management. Emphasis will be placed on using the computer while studying applications in these careers along with communication skills (thinking, listening, composing, revising, editing, and speaking), math and problem solving. Business ethics as well as other workplace skills will be taught and integrated within this course.

#### **COMPUTER AND INFORMATION SCIENCES**

#### COMPUTER CONCEPTS AND SOFTWARE APPLICATIONS (CTE)

08066 10004A001 9, 10, 11, 12 .5 cr.

Computer Concepts and Software Applications is an orientation-level course designed to develop awareness and understanding of application software and equipment used by employees to perform tasks in business, marketing and management. Students will apply problem-solving skills to hands-on, real-life situations using a variety of software, such as Google applications and/or Microsoft applications. Students will explore topics related to computer concepts, operating systems, telecommunications and emerging technologies. The development of employability skills, as well as transition skills, will be included in the course as well as an understanding of the ethical considerations that arise in using information processing equipment and gaining access to available databases.

#### DRIVER EDUCATION/HEALTH/PHYSICAL EDUCATION/CAREERS

#### **DRIVER EDUCATION** (Classroom and Laboratory)

0900 08152A000

9, 10

1/4 cr.

Prerequisite: Must have passed 8 academic classes in two semesters prior to enrolling in driver education class (State of II requirement). Students may not miss more than 3 days of class or they are removed. Driving and participating in Behind the Wheel is a privilege not required for a high school diploma.

Drivers' Education—Classroom and Laboratory courses provide students with the knowledge and experience to become safe drivers on America's roadways. Topics in these courses cover legal obligations and responsibility, rules of the road and traffic procedures, safe driving strategies and practices, and the physical and mental factors affecting the driver's capability (including alcohol and other drugs). Experience in driving a vehicle is an essential component of these courses. You are required to drive on a permit for a period of nine months from the date issued. In addition, students are required to log 50 (40 day time and 10 night time) hours of driving with a parent before receiving a license. Although the experience of driving a vehicle is an essential component of these courses, the behind the wheel phase is not compulsory. Those with late birthdays will do behind the wheel when age appropriate. Students must complete 30 classroom hours, 6 driving hours with an instructor, hold permit for 9 months and be 16 years of age to be eligible for their driver's license. **Required** 

#### **CAREER EXPLORATION (CTE)**

CG# 22151A001

9, 10

1/4 cr.

This course will follow Driver's Education classroom portion for ¼ of the semester. Career Exploration courses help students identify and evaluate personal goals, priorities, aptitudes, and interests with the goal of helping them make informed decisions about their careers. These courses expose students to various sources of information on career and training options and may also assist them in developing job search and employability skills. **Required pending board approval.** 

#### **HEALTH EDUCATION**

6000 08051A000

9, 10, 11, 12

.5 cr

Topics covered within Health Education courses may vary widely, but typically include personal health (nutrition, mental health and stress management, drug/alcohol abuse prevention, disease prevention, and first aid) and consumer health issues. The courses may also include brief studies of environmental health, personal development, and/or community resources. **Required** 

#### PHYSICAL EDUCATION

5002 08001A000

9, 10, 11, 12

1 cr.

Physical Education courses provide students with knowledge, experience, and an opportunity to develop skills in more than one of the following sports or activities: team sports, individual/dual sports, recreational sports, and fitness/conditioning activities. **Required unless you qualify for a waiver.** 

#### **ENGLISH**

#### ENGLISH/LANGUAGE ARTS I (Com/Lit 1)

0101 01001A000 9 1 cr.

English/Language Arts I (9th grade) courses build upon students' prior knowledge of grammar, vocabulary, word usage, and the mechanics of writing and usually include the four aspects of language use: reading, writing, speaking, and listening. Typically, these courses introduce and define various genres of literature, with writing exercises often linked to reading selections.

#### Required

#### ENGLISH/LANGUAGE ARTS II (Com/Lit 2)

0102 01002A000 10 1 cr.

#### Prerequisite: English/Language Arts I

English/Language Arts II (10th grade) courses usually offer a balanced focus on composition and literature. Typically, students learn about the alternate aims and audiences of written compositions by writing persuasive, critical, and creative multi-paragraph essays and compositions. Through the study of various genres of literature, students can improve their reading rate and comprehension and develop the skills to determine the author's intent and theme and to recognize the techniques used by the author to deliver his or her message.

#### Required

#### **ENGLISH/LANGUAGE ARTS III (Com/Lit 3)**

0103 01003A000 11 1 cr.

#### Prerequisite: English/Language Arts II

English/Language Arts III continues to develop students' critical thinking, reading, research, and writing skills. Writing instruction emphasizes clear, logical writing patterns, word choice, and usage, as students continue to hone writing skills through a variety of different genres. Students will also continue to learn the techniques of writing effective research papers. American literature selections that emphasize our nation's growth and development of ideals are read, and two novels are studied in detail. These works often form the backbone of the course's larger summative assessments. Literary conventions and stylistic devices may receive greater emphasis than in previous courses. Preparation for the standardized SAT test is also provided. Required

#### ENGLISH/ LANGUAGE ARTS IV (Com/Lit 4)

1400 01004A000 12 1 cr.

#### Prerequisite: English/Language Arts III

This college preparatory English course is highly recommended for college bound seniors. English/Language Arts IV courses blend composition and literature into a cohesive whole as students write critical and comparative analyses of selected literature, continuing to develop their language arts skills. Typically, students primarily write multi-paragraph essays, but they may also write one or more major research papers. English literature emphasizing the classics in the

study of poetry, short epic, drama and novel genres are included. Required if not enrolled in RTA ENG 101 and ENG 102 for dual credit.

#### **SPEECH (Public Speaking)**

CG# 01151A000 11, 12 .5 cr.

Public Speaking courses enable students, through practice, to develop communication skills that can be used in a variety of speaking situations (such as small and large group discussions, delivery of lectures or speeches in front of audiences, and so on). Course topics may include (but are not limited to) research and organization, writing for verbal delivery, stylistic choices, visual and presentation skills, analysis and critique, and development of self-confidence. This Speech class aims to meet students where they are in regard to basic speech and presentation skills in order to encourage students to master ELA expectations of speaking and listening at the high school level; the course emphasizes College and Career Readiness. Students work on a variety of speech techniques as well as different types of speeches with different goals. A primary goal is to make students more comfortable with multiple situations of speaking and presenting they may encounter.

#### FILM APPRECIATION AND ANALYSIS (Drama I)

CG# 05203A000 9, 10, 11, 12 .5 cr.

Film Appreciation and Analysis courses help students understand the critical historical and stylistic elements of cinema. These courses help students form an aesthetic framework to examine social, political, and historical events in the world and to understand how moving images express the ideas of individuals and society. Course content may include analysis, discussion, and evaluation of multiple film styles including, but not limited to, documentary, short film, drama, horror, and comedy.

#### **THEATER--COMPREHENSIVE (Drama II)**

CG# 05053A000 9, 10, 11, 12 .5 cr.

Theater—Comprehensive courses help students experience and develop skill in one or more aspects of theatrical production. Introductory courses provide an overview of theatrical elements including acting, set design, stage management, directing, playwriting, and production. Advanced courses concentrate on extending and refining dramatic technique, expanding students' exposure to different types of theatrical styles, genres, and traditions, and increasing their participation in public productions.

## FAMILY AND CONSUMER SCIENCE

#### INTRODUCTION TO FAMILY AND CONSUMER SCIENCES CAREERS (CTE)

3001 19251A001 I

9, 10, 11, 12

1 cr.

This course introduces students to the field of family and consumer sciences and the many career opportunities available in this broad field. The course includes theory and laboratory experiences in the following content areas: Nutrition and culinary arts; textiles and design; family, career, and community leadership development; resource management; human development and life-long learning; facility design, care, and management; and interpersonal relationships and life management skills. Possible supply cost will be the responsibility of the student.

#### NUTRITIONAND CULINARY ARTS I (Foods I) (CTE)

3002 16054A001

9, 10, 11, 12

.5 cr.

This course includes classroom and laboratory experiences needed to develop a knowledge and understanding of culinary principles and nutrition for people of all ages. Course content encompass': food service and preparation management using the decision-making process; meeting basic needs by applying nutrition concepts; meeting health, safety, and sanitation requirements; maximizing resources when planning/preparing/preserving/serving food; applying hospitality skills; analyzing nutritional needs in relation to change; and careers in nutrition and culinary arts, including entrepreneurship investigation.

#### NUTRITION AND CULINARY ARTS II (Foods II) (CTE)

3011 16054A002

9, 10, 11, 12

.5 cr.

**Prerequisite:** Nutrition and Culinary Arts I (Foods I)

Nutrition and Culinary Arts II provides principles of application into the hospitality industry, including nutrition, culinary, and entrepreneurial opportunities. Course content includes the following: selection, purchase, preparation, and conservation of food, dietary needs and trends, regional & international cuisine, safety and sanitation, and careers in food service industries. All of these concepts can be interpreted through laboratory experiences.

#### **TEXTILES AND DESIGNS (Sewing) (CTE)**

CG# 19201A001

9, 10, 11, 12

.5 cr

This course is designed to provide basic knowledge and understanding of the design, development, and production of textile products. Through hands-on and project based learning experiences students will discover fiber characteristics, fabric construction methods, elements of science and design in textiles and apparel, and basic construction skills used in interior furnishings and apparel industries. This course emphasizes awareness and investigation of careers and industry trends in textiles.

#### CHILD DEVELOPMENT AND PARENTING (CTE)

3004 19052A0001

9, 10, 11, 12

.5 cr.

Child Development and Parenting addresses the knowledge, skills, attitudes, and behaviors associated with supporting and promoting optimal growth and development of infants and children. The focus is on research-based nurturing and parenting practices and skills, including

brain development research, that support positive development of children. Students will explore opportunities in human services and education-related careers and develop a career portfolio. This course prepares students to understand the physical, social, emotional and intellectual growth and development throughout the lifespan.

#### WORK AND FAMILY RELATIONSHIPS (Adult Living) (CTE)

3006 19259A001 9, 10, 11, 12 .5 cr.

Work and Family Relationship is a project-based course that emphasize building and maintaining health interpersonal relationship among families, communities, society, and workplace. These courses often emphasize (but are not limited to) topics such as balancing the responsibilities of a family and career, human sexuality and reproduction, parenthood and the function of the family unit, the family life cycle, life stages, and social interactions and interpersonal relationships. The course uses communication, leadership and management methods to develop knowledge and behaviors necessary for individuals to become independent, contributing, and responsible participants in family, community, and career settings. analyzing personal standards, needs, aptitudes and goals; roles and responsibilities of living independently and as a family member; demonstrating goal-setting and decision-making skills; identifying and utilizing community resources; and developing effective relationships to promote communication with others. The course provides students content to identify resources that will assist them in managing life situations.

#### EARLY CHILDHOOD EDUCATION AND TRAINING (CTE)

3026 19153A001 9, 10, 11, 12 .5 cr.

This course prepares students to guide the development of young children in an educational setting through classroom and job shadowing experiences. Course content includes child development, care, and education issues. Project-based learning experiences include planning and implementing developmentally appropriate activities, basic health and safety practices, and legal requirements of teaching young children. Students will research the requirements of early childhood education careers and develop/expand their career portfolio.

# RESOURCE MANAGEMENT (Consumer Education/Personal Finance) (CTE) 3008 22210A001 11, 12 .5 cr

Consumer Economics/Personal Finance courses provide students with an understanding of the concepts and principles involved in managing one's personal finances. These courses emphasize lifespan goal-setting, individual and family decision-making, and consumer rights as well as topics that are commonly associated with personal finance so that one can become a financially responsible consumer. Topics may include savings and investing, credit, insurance, taxes and social security, spending patterns and budget planning, contracts, and consumer protection. These courses may also investigate the effects of the global economy on consumers and the family. **Required** 

#### **FOREIGN LANGUAGE**

#### **SPANISH I**

2005 24052A000

9, 10, 11, 12

1 cr.

Designed to introduce students to Spanish language and culture, Spanish I courses emphasize basic grammar and syntax, simple vocabulary, and the spoken accent so that students can read, write, speak, and understand the language at a basic level within predictable areas of need, using customary courtesies and conventions. Spanish culture is introduced through the art, literature, customs, and history of Spanish-speaking people.

#### **SPANISH II**

2006 24053A000

10, 11, 12

1 cr.

Prerequisite: Spanish I

Spanish II courses build upon skills developed in Spanish I, extending students' ability to understand and express themselves in Spanish and increasing their vocabulary. Typically, students learn how to engage in discourse for informative or social purposes, write expressions or passages that show understanding of sentence construction and the rules of grammar, and comprehend the language when spoken slowly. Students usually explore the customs, history, and art forms of Spanish-speaking people to deepen their understanding of the culture(s).

#### SPANISH III

2007 24054A000

11, 12

1 cr.

Prerequisite: Spanish II

Spanish III courses focus on having students express increasingly complex concepts both verbally and in writing while showing some spontaneity. Comprehension goals for students may include attaining more facility and faster understanding when listening to the language spoken at normal rates, being able to paraphrase or summarize written passages, and conversing easily within limited situations.

#### **SPANISH IV**

2008 24055A000

12

1 cr.

Prerequisite: Spanish III

Spanish IV courses prepare students to communicate authentically in Spanish by interpreting (reading, listening, viewing), exchanging (speaking and listening; reading and writing), and presenting (speaking, writing) information, concepts, and ideas on a variety of topics, including connections to other subject areas. Spanish IV courses promote students' understanding of the relationships among the products, practices, and perspectives of Spanish-speaking countries and cultures.

#### **FRENCH I**

2001 24102A000

9, 10, 11, 12

1 cr.

Designed to introduce students to French language and culture, French I courses prepare students to communicate authentically in French by interpreting (reading, listening, viewing), exchanging (speaking and listening; reading and writing), and presenting (speaking, writing) information on

a variety of topics. They introduce the relationships among the products, practices, and perspectives of French-speaking cultures.

FRENCH II

2002 24103A000 10, 11, 12 1 cr.

Prerequisite: French I

French II courses build upon skills developed in French I, preparing students to communicate authentically in French by interpreting (reading, listening, viewing), exchanging (speaking and listening; reading and writing), and presenting (speaking, writing) information on concrete topics. French II courses introduce the relationships among the products, practices, and perspectives of French-speaking cultures.

**FRENCH III** 

2011 24104A000 11, 12 1 cr.

Prerequisite: French II

French III courses prepare students to communicate authentically in French by interpreting (reading, listening, viewing), exchanging (speaking and listening; reading and writing), and presenting (speaking, writing) information, concepts, and ideas on a variety of topics, including connections to other subject areas. These courses expand students' knowledge of relationships among the products, practices, and perspectives of French-speaking countries and cultures.

FRENCH IV

2004 24105A000 12 1 cr.

Prerequisite: French III

French IV courses prepare students to communicate authentically in French by interpreting (reading, listening, viewing), exchanging (speaking and listening; reading and writing), and presenting (speaking, writing) information, concepts, and ideas on a variety of topics, including connections to other subject areas. French IV courses promote students' understanding of the relationships among the products, practices, and perspectives of French-speaking countries and cultures.

#### INDUSTRIAL ARTS

#### INTRODUCTION TO INDUSTRIAL TECHNOLOGY (CTE)

0598 21052A002 9, 10, 11, 12 1 cr.

Introduction to Technology & Engineering is comprised of the following areas: Production, Transportation, Communication, Energy Utilization and Engineering Design but is not limited to these areas only. This course will cover the resources, technical processes, industrial applications, material sciences, technological impact and occupations encompassed by that system.

#### **MATH**

ALGEBRA I

0204 02052A000 9 1 cr.

Algebra I courses include the study of properties and operations of the real number system; evaluating rational algebraic expressions; solving and graphing first degree equations and inequalities; translating word problems into equations; operations with and factoring of polynomials; and solving simple quadratic equations. A TI-30 series type calculator is recommended. Algebra I taken as an 8<sup>th</sup> grader will not count towards the 3 years of required Math in high school. Required

**GEOMETRY** 

0205 02072A000 9, 10 1 cr.

Prerequisite: Pre-Algebra or above, taken after Algebra I

Geometry courses, emphasizing an abstract, formal approach to the study of geometry, typically include topics such as properties of plane and solid figures; deductive methods of reasoning and use of logic; geometry as an axiomatic system including the study of postulates, theorems, and formal proofs; concepts of congruence, similarity, parallelism, perpendicularity, and proportion; and rules of angle measurement in triangles, quadrilaterals, vertical angles, lines intersected by a transversal, etc. A TI-30 series type calculator is recommended. **Required** 

**ALGEBRA II** 

0206 02056A000 10,11 1 cr.

Prerequisite: Algebra I

Algebra II course topics typically include developing an understanding of the relationships between the symbolic, graphic, tabular and verbal representations of functions; utilizing the various representations to interpret function behavior and solve equations; operations with rational and irrational expressions; factoring of rational expressions; in-depth study of linear equations and inequalities; quadratic equations; solving systems of linear and quadratic equations; graphing of constant, linear, and quadratic equations; properties of higher-degree equations; exponential functions; inverse functions; statistical modeling; modeling linear and quadratic data; and operations with rational and irrational exponents. A TI-30 series type calculator is recommended. **Required.** 

#### MATH 098 (Intermediate Algebra/Algebra III)

0221 02057A000 12 1 cr.

Prerequisite: Algebra II

Algebra III courses review and extend algebraic concepts for students who have already taken Algebra II. Course topics include (but are not limited to) applying an understanding of the relationships between the symbolic, graphic, tabular and verbal representations of functions to additional families of functions; utilizing the various representations to interpret function behavior, solve equations and understand compositions of functions; operations with rational and irrational expressions, factoring of rational expressions, linear equations and inequalities,

quadratic equations, solving systems of linear and quadratic equations, properties of higher-degree equations, and operations with rational and irrational exponents. The courses may introduce topics in discrete mathematics, elementary probability and statistics; matrices and determinants; logarithmic and exponential functions; inverse functions; step functions; piecewise defined functions; statistical modeling; creating functions to model apparent trends in data; modeling linear, quadratic and exponential data; and sequences and series. The topics include real numbers, polynomials, rational expressions, equations, inequalities, problem solving, complex numbers, systems of equations, graphing, functions, relations, exponents, and logarithms. A graphing calculator is required. This a developmental course through RCC for the purpose of preparing students to take the Accuplacer Math placement test. High school credit only.

#### TRIGONOMETRY/PRE-CALCULUS

0207 02110A000

11, 12

1 cr.

Prerequisite: Algebra II

Pre-Calculus courses combine the study of Trigonometry, Elementary Functions, Analytic Geometry, and Mathematic Analysis topics as preparation for calculus. Topics typically include the study of complex numbers; polynomial, logarithmic, exponential, rational, trigonometric, and circular functions, and their relations, inverses and graphs; trigonometric identities and equations; solutions of right and oblique triangles; vectors; the polar coordinate system; conic sections; Boolean algebra and symbolic logic; mathematical induction; matrix algebra; sequences and series; modeling linear, quadratic, exponential, and trigonometric data; and limits and continuity. A TI-84 graphing calculator is recommended. **Required if Geometry was taken as a freshman.** 

#### **CALCULUS**

0208 02121A000

12

1 cr.

Prerequisite: Grade of C or above in Trig/Pre-Calc.

Calculus courses include the study of derivatives, differentiation, integration, the definite and indefinite integral, and applications of calculus. Typically, students have previously attained knowledge of pre-calculus topics (some combination of trigonometry, elementary functions, analytic geometry, and math analysis). A TI-84 graphing calculator is recommended.

#### **MUSIC**

#### **BAND**

10700 05101A000

9, 10, 11, 12

1 cr.

General Band courses help students develop techniques for playing brass, woodwind, and percussion instruments and their ability to perform a variety of concert band literature styles. These courses may emphasize rehearsal and performance experiences in a range of styles (e.g., 05 Fine and Performing Arts 148 concert, marching, orchestral, and modern) and also include experiences in creating and responding to music. and also include experiences in creating and responding to music. Students in Band are expected to perform at concerts, athletic events and various parades.

**CHORUS** 

10750 05110A000

9, 10, 11, 12

1 cr.

Chorus courses develop students' vocal skills within the context of a large choral ensemble in which they perform a variety of styles of repertoire. These courses are designed to develop students' vocal techniques and their ability to sing parts and include experiences in creating and responding to music.

**MUSIC APPRECIATION** 

6123 05118A000

9, 10, 11, 12

l cr.

Music Appreciation courses provide students with an understanding of music and its importance in their lives. Course content focuses on how various styles of music apply musical elements to create an expressive or aesthetic impact. Students also have the ability for informal music performance and creation within the classroom.

**MUSIC THEORY** 

5678 05113A000

9, 10, 11, 12

1 cr.

Music Theory courses provide students with an understanding of the fundamentals of music and include the following topics: composition, arranging, analysis, aural development, and sight reading. The second semester covers the history of western music and how it relates to music theory.

#### **PUBLICATIONS**

YEARBOOK (PUBLICATION PRODUCTION)

0106 11104A000

9, 10, 11, 12

1 cr.

Publication Production courses provide students with the knowledge and skills necessary to produce the school newspaper, yearbook, literary magazine, or other printed publication. Students may gain experience in several components: writing, editing, layout, production, graphic design, color scheme, etc. or may focus on a single aspect while producing the publication. May take for 4 consecutive years. Freshmen and sophomores need instructor permission.

#### **SCIENCE**

**BIOLOGY I** 

0301 03051A000 9 1 cr.

Biology courses are designed to provide information regarding the fundamental concepts of life and life processes. These courses include (but are not restricted to) such topics as cell structure and function, general plant and animal physiology, genetics, and taxonomy. This is a lab science. **Required** 

PHYSICAL SCIENCE

0303 03159A000 10, 11, 12 1 cr.

Physical Science courses involve study of the structures and states of matter. Typically (but not always) offered as introductory survey courses, they may include such topics as forms of energy, wave phenomenon, electromagnetism, and physical and chemical interactions. This is a lab science.

**CHEMISTRY** 

0305 03101A000 10, 11, 12 1 cr.

Prerequisite: Biology I

Chemistry courses involve studying the composition, properties, and reactions of substances. These courses typically explore such concepts as the behaviors of solids, liquids, and gases; acid/base and oxidation/reduction reactions; and atomic structure. Chemical formulas and equations and nuclear reactions are also studied. This is a lab science.

**PHYSICS** 

<del>0307 03</del>151A000 11, 12 1 cr.

Prerequisite: Chemistry

Physics courses involve the study of the forces and laws of nature affecting matter, such as equilibrium, motion, momentum, and the relationships between matter and energy. The study of physics includes examination of sound, light, and magnetic and electric phenomena. This is a lab science.

**EARTH AND SPACE SCIENCE** 

0311 03008A000 10, 11, 12 1 cr.

Earth and Space Science courses introduce students to the study of the earth from a local and global perspective. In these courses, students typically learn about time zones, latitude and longitude, atmosphere, weather, climate, matter, and energy transfer. Advanced topics often include the study of the use of remote sensing, computer visualization, and computer modeling to enable earth scientists to understand earth as a complex and changing planet. This is a lab science.

**BIOLOGY II** 

0304 03052A000 10, 11, 12 1 cr.

Prerequisite: Biology I, minimum grade of a C

Usually taken after a comprehensive initial study of biology, Biology—Advanced Studies courses cover biological systems in more detail. Topics that may be explored include cell organization, function, and reproduction; energy transformation; human anatomy and physiology; and the evolution and adaptation of organisms. This is a lab science.

#### SOCIAL SCIENCES

#### **U.S. GOVERNMENT (Civics)**

0407 04151A000 11, 12 .5 cr.

U.S. Government—Comprehensive courses provide an overview of the structure and functions of the U.S. government and political institutions and examine constitutional principles, the concepts of rights and responsibilities, the role of political parties and interest groups, and the importance of civic participation in the democratic process. These courses may examine the structure and function of state and local governments and may cover certain economic and legal topics. The state mandated U.S. and state Constitution tests must be passed in this class.

#### Required

#### **WORLD GEOGRAPHY**

4007 04001A000 9, 10, 11, 12 .5 cr.

World Geography courses provide students with an overview of world geography, but may vary widely in the topics they cover. Topics typically include the physical environment; the political landscape; the relationship between people and the land; economic production and development; the movement of people, goods, and ideas; and Socio-cultural environments of various areas of the world.

#### **U. S. (AMERICAN) HISTORY**

0402 04101A000 9, 10, 11, 12 1 cr.

U.S. History—Comprehensive courses provide students with an overview of the history of the United States, examining time periods from discovery or colonialism through World War II or after. These courses typically include a historical overview of political, military, scientific, and social developments. Course content may include a history of the North American peoples before European settlement. **Required** 

#### **WORLD HISTORY**

0480 04051A000 9, 10, 11, 12 1 cr.

This course provides students with an overview of the history of human society from early civilization to the contemporary period, examining political, economic, social, religious, military, scientific, and cultural developments. **Required** 

#### **PSYCHOLOGY**

9099 04254A000 10, 11, 12 .5 cr

Psychology courses introduce students to the study of individual human behavior. Course content typically includes (but is not limited to) an overview of the field of psychology, topics in theories, human growth and development, personality and behavior, and abnormal psychology.

#### SOCIOLOGY

0405 04258A000 10, 11, 12 .5 cr.

Sociology courses introduce students to the study of human behavior in society. These courses provide an overview of sociology, generally including (but not limited to) topics such as social

institutions and norms, socialization and social change, and the relationships among individuals and groups in society.

#### **WORK PROGRAM**

#### WORKPLACE EXPERIENCE (Non-CTE)

CG# 22998A000 12 1 cr./class period

Workplace Experience courses provide students with work experience in a field related to their interests. Goals are typically set cooperatively by the student, teacher, and employer (although students are not necessarily paid). These courses may include classroom activities as well, involving further study of the field or discussion regarding experiences that students encounter in the workplace.

#### CHILDCARE WORKPLACE EXPERIENCE (CTE)

CG# 19098A002 12 1 cr./class period

Child Care Workplace Experience courses provide students with work experience in fields related to caring for children. Goals must be set cooperatively by the student, teacher, and employer (although students are not necessarily paid). These courses must include classroom instruction at least once per week, involving further study of the field, discussion of relevant topics that are responsive to the workplace experience and employability skill development.

#### EARLY CHILDHOOD EDUCATION WORKPLACE EXPERIENCE (CTE)

CG# 19198A002 12 1 cr./class period

Early Childhood Education Workplace Experience courses provide work experience in fields related to Early Childhood Education. Goals must be set cooperatively by the student, teacher, and employer (although students are not necessarily paid). These courses must include classroom instruction at least once per week, involving further study of the field, discussion of relevant topics that are responsive to the workplace experience and employability skill development.

# RESTAURANT, FOOD AND BEVERAGE SERVICES WORKPLACE EXPERIENCE (CTE)

CG# 16098A001 12 1 cr./class period

Restaurant, Food, and Beverage Services Workplace Experience courses provide work experience in fields related to restaurant, food, and beverage services. Goals must be set cooperatively by the student, teacher, and employer (although students are not necessarily paid). These courses must include classroom instruction at least once per week, involving further study of the field, discussion of relevant topics that are responsive to the workplace experience and employability skill development.

# AGRICULTURE, FOOD AND NATURAL RESOURCES WORKPLACE EXPERIENCE (CTE)

CG# 18998A003 12 1 cr./class period

Agriculture, Food & Natural Resources Workplace Experience courses provide work experience in fields related to the Agriculture, Food, & Natural Resources cluster. Goals must be set cooperatively by the student, teacher, and employer (although students are not necessarily paid). These courses must include classroom instruction at least once per week, involving further study

of the field, discussion of relevant topics that are responsive to the workplace experience and employability skill development.

# <u>DUAL CREDIT COURSES at RICHLAND TRANSFER ACADEMY (RTA)</u> This list of courses is not exhaustive. Courses are determined by

RCC and are subject to change.

ENCLICH	NAA TIT	COLENCE
<b>ENGLISH</b>	MATH	SCIENCE
English 101 and 102 (Taught	Math 110	Astrology 105
at CGHS)	Math 111	Biology 101
English 110	Math 112	Biology 101 Biology 102
English 120	Math 113	Biology 201
Communications-Speech 101	Math 116	Biology 202
and 130	Math 117	Biology 210
and 150	Math 171	Biology 220
		Chemistry 100
		Chemistry 106
		Chemistry 131
		Physics 100
		Physics 101
SOCIAL SCIENCE	FINE/PERFORMING	BUSINESS
History (Early US History)	ARTS	BUSINESS
101	AKIB	Business 100
History (Modern US History)	Theater 150	Economics 231
102	Theater 210	Economics 232
History (Ancient and	Art 100	Accounting 101
Medieval) 111	Music 100	Accounting 101 Accounting 102
History (Modern European)	I Wasie 100	7 recounting 102
112		
History (World History) 270	HUMANITIES	CRIMINAL JUSTICE
African American Studies 100	TOWN THE S	EXIMINATE JUSTICE
African American Studies 120	Humanities 100	Criminal Justice 110
Sociology 110	Humanities 102	Criminal Justice 114
Sociology 200	Humanities 106	Criminal Justice 128
Sociology 210		Cimmai sustice 126
Sociology 225		
Psychology 110	COMPLYTED CAND	TIEAL ONLOADE
Psychology 145	COMPUTERS AND	HEALTH CARE
Psychology 150	TECHNOLOGY	H14-107
Psychology 210	Community Info	Health 197
Psychology 280	Computer Information Syst.	
Philosophy 110	110	
Philosophy 210	Computer Science 105	
Philosophy 215	Engineering 110	
	Information Technology 131	
Political Science 100	The state of the s	

Final acceptance decisions for RTA and HTA are at the discretion of the principal, taking into account grades, attendance and motivation to succeed!

## HEARTLAND TECHNOLOGY ACADEMY PROGRAMS

Agricultural Mechanics and Technology

Auto Body-Collision Repair

**Automotive Technology** 

Careers and Topics in Health Care

Cosmetology

**Criminal Justice** 

**Culinary Arts** 

Diesel Mechanics

Digital Business

**Education Pathways** 

**EMT** 

**Engineering Technology** 

**Health Careers** 

**HVAC** 

**Industrial Trades** 

**Nursing Assistant** 

Welding (Optional Program: CAT-Welding Career Pathway 2<sup>nd</sup> year)

# **Course Checklist for Graduation**

## 26 credits required for graduation

English-4 credits	Sociology (.5)
ComLit 1-Required (1.0)	Psychology (.5)
ComLit 2- <b>Required</b> (1.0)	PE/Health/Driver's Ed./Careers-4 credits
ComLit 3- Required (1.0)	PE -Required (1.0/yr.)
ComLit 4- Required (1.0) OR	Junior/Senior PE waiver
ENG 101/102 (.5/.5)	Health- <b>Required</b> (.5)
English Elective	Dr. Ed./CareersRequired (.5)
Math-3 credits	Foreign Language-Elective
Algebra 1-Required (1.0)	Spanish 1 (1.0) French 1 (1.0)
Geometry-Required (1.0)	Spanish 2 (1.0) French 2 (1.0)
Algebra 2-Required (1.0)	Spanish 3 (1.0) French 3 (1.0)
Trig/Pre-Calc. (1.0)	Spanish 4 (1.0) French 4 (1.0)
Calculus (1.0)	Art-Elective (1.0/yr.)
Math 098 (1.0)	· · · · · ·
Science-3 credits	Art 1 Art 2 Art 3 Art 4
Biology-Required (1.0)	Publications (Yearbook)-Elective (1.0/yr.)
Physical Science (1.0)	<del></del>
Earth Science (1.0)	<u>Music-Elective</u>
Chemistry (1.0)	Band (1.0)
Physics (1.0)	Chorus (1.0)
Biology 2 (1.0)	Music Appreciation (1.0)
History-3 credits	Music Theory (1.0)
World History-Required (1.0)	
American History- <b>Required</b> (1.0)	
Government-Required (.5)	
Geography (.5)	

	Computer and Informational Sciences
Agriculture-Elective	Computer Concepts and Software
Intro. To Ag (1.0)	Applications (.5)
Ag Science (1.0)	
Ag Mechanics (1.0)	Industrial Technology-Elective
Agri-Business Management (1.0)	Industrial Technology (1.0)
Horticulture (1.0)	
Animal Care (.5)	Work Program-Elective
Vet Science (.5)	(1.0/period)
Ag. Communications (.5)	
Ag. Leadership (.5)	Additional Electives:
SAE (.5, 1.0, 1.0, 1.0 cr.)	
Business-Elective  Business and Technology Concepts (.5)	
Family and Consumer Science-Elective	
Introduction to FCS Careers (1.0)	RCC/RTA Courses: See page 19
Nutrition and Culinary Arts (Foods 1)	
(.5)  Nutrition and Culinary Arts (Foods 2) (.5)	HTA Courses: See page 20
Textiles and Design (Sewing) (.5)	Community Service Hours (25 hours required for graduation)
Early Childhood Education (1.0)	Freshman year (5)
Child Development and Parenting (.5)	Sophomore year (5)
Work and Family Relationships (Adult Living) (.5)	Junior year (5)
Family Resource Management and Planning (Resource Management) (.5) Required	Senior year (10)

Flowchart for CGHS English Classes		Required - 4.0	
6th Grade		6th Grade Language Arts  6th Grade Literature	
7th Grade		7th Grade Language Arts  AND  7th Grade Literature	
8th Grade		8th Grade Language Arts <sup>AND</sup> 8th Grade Literature	
Freshmen	ComLit I *		
Sophomore	ComLit II *		
Junior		Com Lit III *	
Senior	ComLit IV*	English 101/102 **	

Flowchart for CGHS Math Classes		Required - 3.0
6th Grade		6th Grade Math
7th Grade	7th Grade Math	Pre Algebra
8th Grade	Pre Algebra	Algebra I
Freshmen	Algebra I *	Geometry *
Sophomore	Geometry *	Algebra II *
Junior	Algebra II *	Pre-Calculus * OR Math 098 * OR RTA Math Course **
Senior	Pre-Calculus * OR Math 098 * OR RTA Math Course *	Calculus * OR Math 098 * OR RTA Math Course **

Flowchart for CGHS Science Classes	I kenne of the spengers of	Required - 3.0	
6th Grade		6th Grade Science	
7th Grade		7th Grade Science	
8th Grade		8th Grade Science	
Freshmen	Biology		
Sophomore	Physical Science	Chemistry	
Junior	Earth Science	Physics	
Senior		And the second of the second o	
Elective - Bio 2			

Flowchart for CGHS History Classes	Required - 3.0
6th Grade	6th Grade Social Studies
7th Grade	7th Grade Social Studies
8th Grade	8th Grade Social Studies
Freshmen	World History
Sophomore	American History
Junior	
Senior	Government/Resource Management
Senior	Government/Resource Managem
Electives - Psychology, Geography, Sociology	у

#### **Nondiscrimination Notice**

Cerro Gordo CUSD #100 does not discriminate on the basis of race, color, religion, sex, national origin, age, disability, or any other basis prohibited by law and prohibits discrimination, including harassment, in any education program or activity that it operates. Retaliation against anyone who, in good faith, makes a report of harassment or discrimination, files a complaint of harassment or discrimination, serves as a witness, or participates in an investigation or grievance process is also a violation of Cerro Gordo's nondiscrimination policy and is prohibited.

Cerro Gordo CUSD #100 has designated the following individuals to coordinate efforts to comply with and carry out its nondiscrimination responsibilities, and questions regarding the school district's nondiscrimination commitments, as well as related laws, regulations, and district policies, may be referred to the designated employee.

Non-Discrimination & Title IX Coordinator: Emily Weidner

Title: Superintendent

Office Address: 300 E. Durfee Street Cerro Gordo, IL 61818

Telephone: 217-763-5221

Email: eweidner@cgbroncos.org

CGES 504 Coordinator: Jodi Neaveill

Title: CGES Principal

Office Address: 200 S. Madison Street Cerro Gordo, IL 61818

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Email: jneaveill@cgbroncos.org