Prairie Grove High School

Course List (Tentative)

2014-15

Language Arts

English I, II, III, IV

Pre- Advanced Placement English I, II

Advanced Placement English

Advanced Placement Literature

Speech

Debate

Yearbook

Journalism / Newspaper

Drama

Foreign Language

 Spanish I, II, III

 French I, II, III

 Chinese I, II

Mathematics

 Algebra I, II, III

 Pre-AP Algebra II

 Geometry

 Pre-AP Geometry

 Tri / Pre-Calculus

 AP Calculus

 AP Statistics

Science

 Physical Science

 Environmental Science

 Biology

 Pre-AP Biology

 Chemistry

 Pre-AP Chemistry

 Physics

 Human Anatomy & Physiology

 Advanced Placement Biology

 Advanced Placement Chemistry

 Advanced Placement Physics

Social Studies

 Civics /Economics

 U. S. History

 World History

 Psychology

 Sociology

 Contemporary U. S. History

 Advanced Placement U. S. History

 Advanced Placement World History

Advanced Placement Government and Politics

Project Lead The Way: Pre-Engineering

 Introduction to Engineering and Design

 Principles of Engineering

 Civil Engineering and Architecture

Family and Consumer Science

 Family and Consumer Science

 Child Development

 Foods and Nutrition

 Parenting

 Personal & Family Finance

 Human Relations

 Family Dynamics

 Clothing & Textiles

 Housing and Interior Design

 Nutrition & Wellness

 Leadership & Service Learning

Fine Arts

 Instrumental Music

 Jazz Band

 Choir

 Tiger Honor Choir

 Music Theory

 Music Appreciation

 Art I, II, III, IV

 Advanced Placement Music Theory

 Advanced Placement Studio Art

Health and Physical Recreation

 Health

 Physical Education

 Lifetime Fitness

 Weight Training

 Fitness

Business

 Computer Business Applications

 Programming I, II

 Digital Communications I, II, III, IV

 Word Processing I

 Marketing Management

 Marketing

 Introduction to Finance

 Sports and Entertainment Marketing

 Fashion Merchandising

 EAST I, II, III, IV

Career Preparations

 Workplace Readiness

 Vocational Internship

 Marketing Management Work-Based Learning

Agriculture

 Introduction to Agriculture Science & Technology

 Agriculture Metals

 Agriculture Structural Systems

 Plant Science

 Managing our Natural Resources

 Small Engine Technology

 Agriculture Power Systems

 Biological Sciences in Agriculture

 Animal Sciences: Special Topics

 Animal Science

 Environmental Resources

 Floriculture

 Greenhouse Management

 Introduction to Horticulture Science

 Nursery Landscape Management

 Agricultural Business

 Agricultural Marketing

 Leadership & Communication

 Entrepreneurship

Food Science Technology

 Advanced Animal Science

 Agricultural Surveying