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