8th Grade Health Syllabus

Teacher Contact Information

CRA

Peggy Schluter – pschluter@helena.k12.mt.us

HMS

Brenna Kerins – bkerins@helena.k12.mt.us

Course Description

Real-life application of health skills to help students apply what they learn in health class toward practicing healthy behaviors for a lifetime.

Student Learning Objective/Outcomes

Students will learn and apply healthy behaviors for their personal well-being.

Syllabus

Semester Timeline – 1st-9th week

- *Personal Health & Wellness
- *Eyes & Ears
- *Nervous System
- *Integumentary System
- *Communicable & Noncommunicable Diseases
- *Lymphatic System
- *Circulatory System
- *Digestive System/Nutrition
- *Fitness/Nutrition

Semester Timeline – 10th-18th week

- *Skeletal System/Drugs & Disease
- *Muscular System/Drugs & Disease
- *Respiratory System/Drugs & Disease
- *Drugs
- *Endocrine System
- *Reproductive System
- *Growth and Development
- *Violence Prevention
- *Safety and Emergencies

Assignments & Academic Calendar – 1st Semester

Weeks 1 – 3 days (8/31-9/2)

Class Expectations & Making the Grade/Contract for a Grade Longevity Survey Personality Traits and Learning Styles

Week 2 - 4 days (9/6-9/9)

Three areas of health and wellness – poems Mental and Emotional health Mental and Emotional Disorders Research

Week 3 -5 days (9/12-9/16)

Parts of eyes & ears
Sense of sight and hearing mini readings and quizzes
Problems/Diseases/Doctors
Drug Effects
Research

Week 4 - 4 days (9/19-9/22)

Nervous System/Your body's command center Parts of the nervous system Problems and care of the nervous system Research

Week 5 - 5 days(9/26 - 9/30)

Wrap up Nervous System
Review Integumentary System
Research
Preventing the Spread of Disease/Communicable Diseases
Immune System

Week 6 - 5 days (10/3-10/7)

Common Communicable Diseases Immune & Lymphatic System Noncommunicable Diseases Research Wrap-up/

Week 7 – 5 days (10/10- 10/14)

Review Circulatory System and Healthy BMI
Heart Disease, cardiovascular problems, diabetes, arthritis, allergies and asthma
Research
Wrap-up

Week 8 – 3 days (10/17-10/19)

Review Digestive System & Excretory System Review Nutrition for Health Research Nutrition Plan Wrap-up

Week 9 – 5 days (10/24-10/28)

Review Physical Activity and Fitness

Fitness Plan
Research
Sports conditioning/nutrition and avoiding injury
Wrap-up

Second Semester Timeline

Week 1 – 4 days (11/1-11/4)

Review the Skeletal System
Functions, joints and connective tissue
Research effects of drugs and diseases
Review the Muscular System
Types of Muscles, how they work and problems

Week 2 – 5 days (11/7-11/11)

Muscles in connection with the Circulatory System
Problems and Care of the Circulatory System
Research effects of drugs and disease on the Circulatory System and Respiratory System
Review the Respiratory System
Problems and Care of the Respiratory System

Week 3 – 5 days (11/14-11/18)

Review of drugs and how they affect your body systems Marijuana, Alcohol, Tobacco Narcotics, Stimulants, and Depressants Hallucinogens and Inhalants Research Illegal Drugs

Week 4 – 7 days (11/21-11/12/2)

Introduce the Endocrine System
Review the Reproductive System Male & Female
Review Sexually Transmitted Diseases
Review HIV/AIDS

Research how drugs and sexually transmitted diseases affect the reproductive system Prevention

Week 5 - 5 days (12/5-12/9)

Growth and Development The Beginning of Life Childhood to Adolescence Adulthood and Aging

Week 6 – 5 days (12/12-12/16)

Growth and Development cont.

How Drugs affect Human Growth and Development
Research
Wrap-up

Week 7 – 4 days (12/19-12/22)

Personal Care and Consumer choices Being a Smart Health Consumer Using Medicines Wisely Research

Week 8 – 5 days (1/4-1/10)

Violence and Preventing Violence Dealing with Violence Bully and Harassment Abuse and Coping

Week 9 – 6 days (1/11-1/20)

Safety in the Home and at School Safety on the Road and Outdoors Safety in Weather Emergencies Basic First Aid First Aid for Common Emergencies Life-Threatening Emergencies