COURSE	HEALTH	GRADE:	6™ GRADE
STATE STANDARD:	10.1.6 CONCEPTS OF HEALTH	TIME FRAME:	12 – 15 LESSONS

STANDARD STATEMENT	CONTENT WORDS	ESSENTIAL QUESTIONS	KNOWLEDGE AND/OR SKILL	TOPIC	ASSSESSMENT
C. ANALYZE NUTRITIONAL CONCEPTS THAT IMPACT HEALTH. CALORIC CONTENT OF FOODS RELATIONSHIP OF FOOD INTAKE AND PHYSICAL ACTIVITY (ENERGY OUTPUT) NUTRIENT REQUIREMENTS LABEL READING HEALTHFUL FOOD SELECTION	CALORIC CONTENT FOOD INTAKE AND PHYSICAL ACTIVITY LABEL READING	WHAT IS A HEALTHY CALORIC INTAKE? WHAT IS THE RELATIONSHIP BETWEEN FOOD INTAKE AND PHYSICAL ACTIVITY? WHAT ARE THE SPECIFIC CALORIES FROM PROTEIN, CARBOHYDRATES, AND FATS? WHAT ARE THE DIFFERENT PARTS OF THE FOOD LABEL?	 CALORIC CONTENT AMOUNT OF ENERGY FOUND IN FOOD, EXCESSIVE AMOUNTS EATEN IS STORED AS FAT. ENERGY OUTPUT THE NUMBER OF CALORIES BURNED FOR ALL BODY FUNCTIONS. CALORIES NUMBER OF GRAMS PER SERVING FROM CARBOHYDRATES MULTIPLIED BY FOUR. NUMBER OF GRAMS PER SERVING FROM PROTEINS MULTIPLIED BY FOUR. NUMBER OF GRAMS PER SERVING FROM FATS MULTIPLIED BY SEVEN. FOOD LABEL PARTS CALORIES SERVING SIZE SERVING SIZE PER CONTAINER NUTRIENTS INGREDIENTS 	■ NUTRITION BENCHMARK	Quizzes, tests, Observation Checklist, various Assessments of Projects (Individual, Group, partner) Rubrics Performance Tasks Teacher designed Assessments Teacher Observation
E. IDENTIFY HEALTH PROBLEMS THAT CAN OCCUR THROUGHOUT LIFE AND DESCRIBE WAYS TO PREVENT THEM. • DISEASES • PREVENTIONS	 COMMUNICABLE DISEASES NON-COMMUNICABLE DISEASES 	 What is the difference between communicable and non-communicable diseases? What are some types of germs? How are germs spread? 	COMMUNICABLE DISEASE SPREAD FROM PERSON TO PERSON. HIV/AIDS INFLUENZA MALARIA HEPATITIS NON COMMUNICABLE DISEASE DOES NOT SPREAD FROM PERSON TO PERSON. CARDIOVASCULAR DISEASE CANCER DIABETES TYPES OF GERMS BACTERIA: ITINY ONE-CELLED ORGANISMS THAT GROW VIRTUALLY EVERYWHERE.	PERSONAL AND COMMUNITY HEALTH BENCHMARK	

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E. IDENTIFY HEALTH PROBLEMS THAT CAN OCCUR THROUGHOUT LIFE AND DESCRIBE WAYS TO PREVENT THEM. • DISEASES • PREVENTIONS	 CANCER DIABETES CARDIOVASCULAR DISEASE HEREDITY ENVIRONMENT HIV/AIDS 	 What are the Causes of Chronic Health Problems? What are Prevention Measures for Chronic disease? 	RICKETTIAS O VIRUSES: SMALLEST AND SIMPLEST FORM OF LIFE. SMALL BACTERIA THAT ARE SPREAD BY THE BITES OF INSECTS. FUNGI: SIMPLE LIFE FORMS THAT ARE UNABLE TO MAKE THEIR OWN FOOD. SPREADING GERMS INDIRECT CONTACT ODIRECT CONTACT ODIRECT CONTACT OTHER CONTACT OTHER CONTACT CORE CONCEPTS CHRONIC DISEASE: A HEALTH CONDITION OF LONG DURATION OR FREQUENT REOCCURRENCE. CANCER DIABETES CARDIOVASCULAR DISEASE COMMUNICABLE DISEASE ILLNESSES CAUSED BY DIRECT AND INDIRECT CONTACT	Personal and Community Health Introduction/ BENCHMARK	
ENDIQUAENT.	JOURNAL WRITING	G, related reading act	 ENVIRONMENT IVITIES, PEER ASSISTED ACTIVITIES, INDEPENDED 	nt projects, researc	H USING THE
ENRICHMENT:	LIBRARY, INTERNE SMALL GROUPS, I		DNAL INDIVIDUALIZED ASSISTANCE, VARIATION	N OF ACTIVITIES/ASSIGN	IMENTS,
REMEDIATION:	MODIFICATIONS .	AND ACCOMODATIONS.	ORG, www. Comprehensive school health ed		·
RESOURCES:	HTTP://KIDSHEAL	TH <mark>.ORG/TEEN/</mark> ,VARIETY OF	INTERNET SOURCES AND REFERENCE BOOKS, PAS		iem, National &