

18604 West Creek Drive • Tinley Park, IL 60477 • 800.323.0440 • www.g-w.com

Goodheart-Willcox Publisher Correlation of Essential Health 2018 to the Texas Essential Knowledge and Skills for Health Education for High School, Grades 11–12 TEKS Coverage: 100%

TEKS CORRELATING PAGES (1) Health information. The student applies technology to analyze and appraise personal health. The student is expected to: Instruction: 87 (Personal Profile), 107, (Personal Profile) (A) generate a personal-health profile using Assessment: 110 (Real World Health) appropriate technology such as stress reduction, body fat composition, and nutritional analysis Instruction: 48 (B) explain how technology can influence health Assessment: 555 (#38), 745 (#43) (2) Health information. The student researches and analyzes information in the management of health promotion and disease prevention. The student is expected to: Instruction: 167-168 (A) investigate various sources in the community Assessment: 194 (#36), 436 (#4) that promote health and prevent disease Instruction: 17 (B) design health promotion materials Assessment: 154 (#27) (3) Health information. The student investigates the importance and significance of the reproductive process as it relates to the health of future generations. The student is expected to: Instruction: 607-608 (A) analyze problems during various stages of fetal Assessment: 609 (#4, 5) development Instruction: 611-612 (B) investigate the role of prenatal care and proper Assessment: 616 (#1-4) nutrition in promoting optimal health for both the baby and the mother such as breastfeeding Instruction: 264, 297-298 (C) describe the harmful effects of certain Assessment: 265 (#8), 299 (#5) substances on the fetus such as alcohol, tobacco, environmental hazards such as lead, and prescription and other drugs Instruction: 682 (D) analyze roles of relationships and Assessment: 626 (#22) responsibilities relating to marriage Instruction: 546-549 (E) analyze behavior in romantic relationships that Assessment: 551 (#1) enhance dignity, respect, and responsibility (4) Health information. The student evaluates the validity of health information. The student is expected to:



(A) research current health-related standards	Instruction: 91–93, 108, 726
related to health information and products from	Assessment: 34 (#31)
valid sources such as the Centers for Disease	
Control and Prevention and the Food and Drug	
Administration	
(B) analyze health information based on health- related standards	Instruction: 94, 180
	Assessment: 31 (Real World Health)
(C) evaluate the impact of laws relating to	Instruction: 294
prescription and over-the-counter drug misuse and	Assessment: 282 (#22), 346 (Hands-On)
the use of alcohol, tobacco, and other substances	
(5) Health information. The student describes the eff student is expected to:	ect of marketing and advertising on health behavior. The
(A) analyze marketing and advertising techniques in health-product and service promotion	Instruction: 88 (Health in the Media), 134–135, 274, 305, 321 (Health in the Media)
	Assessment: 183 (#11)
(B) apply marketing and advertising techniques to	Instruction: 17
health promotion	Assessment: 154 (#27)
(6) Health information. The student evaluates and ut	ilizes communication skills in building and maintaining
healthy relationships. The student is expected to:	
(A) apply effective communication skills for building and maintaining healthy relationships	Instruction: 532–534
	Assessment: 537 (#4)
(B) design strategies for implementing effective	Instruction: 559–561
conflict resolution/mediation strategies	Assessment: 561 (#2, 4)
(C) present a model for effective communication	Instruction: 532–534
skills	Assessment: 537 (#4)
(7) Health behaviors. The student generates strategies that address health-risk behaviors. The student is expected to:	
(A) analyze strategies that minimize health-risk	Instruction: 46–49
behaviors, including the misuse of prescription	Assessment: 62 (#29, Hands-On)
drugs	
(B) participate in school-related efforts to address	Instruction: 167, 569
health-risk behaviors	Assessment: 279 (#6), 569 (#6)
(C) develop a plan to participate in community	Instruction: 167
efforts to address health-risk behaviors	Assessment: 194 (#36)
(D) develop educational-safety models for children and adults for use at home, school, and in the	Instruction: 715–724
	Assessment: 745 (#40, 46)



community	
(E) evaluate the impact of laws relating to tobacco, alcohol, drugs, including prescription drugs, and other substances	Instruction: 294
	Assessment: 282 (#22), 346 (Hands-On)
(F) investigate treatment plans for drug addiction, including prescription drugs	Instruction: 342–343
	Assessment: 343 (Real World Health)
(G) describe the interrelatedness of alcohol and other drugs to health problems such as drugs and date rape, Human Immunodeficiency Virus (HIV)/sexually transmitted disease (STD), and drinking and driving	Instruction: 294–295, 298–299, 336
	Assessment: 299 (#4, 6), 336 (Real World Health)
(8) Influencing factors. The student researches and expersonal and community health. The student is expec	valuates a variety of environmental factors that impact ted to:
(A) examine the influence of culture and society on	Instruction: 339–340
the misuse and abuse of prescription drugs in school, sports, or entertainment	Assessment: 343 (#3)
(B) analyze the impact of environmental factors	Instruction: 248 (Research in Action), 264–265, 424
such as air, water, or noise on the health of the community such as air pollution affecting asthma and drought conditions affecting water supplies	Assessment: 265 (#8), 435 (Real World Health)
(C) formulate strategies for combating	Instruction: 57 (Personal Profile)
environmental factors that have a detrimental effect on the health of a community	Assessment: 59 (Real World Health)
(D) develop strategies for aiding in the	Instruction: 57 (Personal Profile)
implementation of a community environmental health plan	Assessment: 59 (Real World Health), 62 (Hands-On)
(9) Influencing factors. The student assesses the impastudent is expected to:	act of the economy on community and world health. The
(A) relate economic status to availability of health services within the community	Instruction: 58–59
	Assessment: 59 (#1)
(B) analyze health care costs of various health services in different countries	Instruction: 28, 29–31
	Assessment: 31 (Real World Health)
(10) Influencing factors. The student recognizes the importance of personal contributions to the health of the community. The student is expected to:	
(A) research and/or participate in community	Instruction: 167–168
health programs that benefit various populations such as volunteering for teen health lines and	Assessment: 194 (#35)



valuntaaring in nursing homes	
volunteering in nursing homes	
(B) participate in a presentation to educate others about a variety of health issues such as panel discussions and role plays or skits to inform younger students about the dangers of drug use, including the misuse of prescription drugs, or smoking	Instruction: 17
	Assessment: 54 (Real World Health), 128 (#32)
(11) Influencing factors. The student understands issu	ues related to community health services. The student is
expected to:	
(A) analyza how the cost sucilability and	Instruction: 12 (Research in Action), 30–31
(A) analyze how the cost, availability, and accessibility of health care services affects the	Assessment: 31 (Real World Health)
community	, ,
(B) evaluate how the selection of health care	Instruction: 14–19
services, products, and information affects the	Assessment: 20 (Real World Health)
community	
(12) Influencing factors. The student investigates tech	nnological advances in the community that impact the
health of individuals, families, and communities. The	, , , , , , , , , , , , , , , , , , , ,
(A) describe technological advances available in the	Instruction: 353
community that treat health problems such as	Assessment: 359 (#1)
medical procedures at local hospitals for treating heart disease and cancer	
/R) locate health care facilities at which members of	Instruction: 27
(B) locate health care facilities at which members of the community can obtain medical care	Assessment: 31 (#3)
(13) Personal/interpersonal skills. The student analyz wants, and emotions in healthy ways. The student is e	es, designs, and evaluates strategies for expressing needs, expected to:
(A) create and apply strategies for communicating	Instruction: 446
emotions, needs, and wants	Assessment: 449 (#7)
(B) demonstrate leadership skills for advocating health	Instruction: 569
	Assessment: 99 (Real World Health)
(C) investigate and summarize current laws relating	Instruction: 276
to unacceptable behaviors such as harassment,	Assessment: 282 (#22)
acquaintance and statutory rape, and sexual abuse	
(D) create strategies that promote the advantages of abstinence	Instruction: 23–24, 385–386
	Assessment: 406 (#30)
(14) Personal/interpersonal skills. The student evaluates communication skills that show consideration and respect for self, family, friends, and others. The student is expected to:	
· · · · · · · · · · · · · · · · · · ·	Instruction: 532–534
(A) appraise effective communication skills that	



demonstrate consideration and respect for self, family, and others	Assessment: 537 (#4)
(B) associate effective communication with success in school and the workplace	Instruction: 532–534
	Assessment: 537 (#4)
(C) explain the detrimental effects of inconsiderate and disrespectful behavior	Instruction: 565–566
	Assessment: 569 (#3)
(D) apply criteria for using passive, aggressive, and assertive communication in relationships	Instruction: 560–561
	Assessment: 561 (#3)
(E) analyze the importance of abstinence from	Instruction: 23–24, 385–386
sexual activity as the preferred choice of behavior in relationship to all sexual activity for unmarried persons of school age	Assessment: 396 (Real World Health)
(F) discuss abstinence from sexual activity as the	Instruction: 23–24, 385–386
only method that is 100% effective in preventing pregnancy, STDs, and the sexual transmission of HIV or acquired immune deficiency syndrome, and the emotional trauma associated with adolescent sexual activity	Assessment: 396 (Real World Health)
(15) Personal/interpersonal skills. The student synthesizes information and applies strategies for making health-promoting decisions. The student is expected to:	
(A) identify effective skills to resist and refuse	Instruction: 278–279, 307–308
, , ,, ,, c	
invitations to misuse substances, including prescription drugs	Assessment: 311 (#5)
invitations to misuse substances, including prescription drugs	Assessment: 311 (#5) Instruction: 22
invitations to misuse substances, including	
invitations to misuse substances, including prescription drugs (B) apply decision-making skills to health-promoting decisions	Instruction: 22
invitations to misuse substances, including prescription drugs (B) apply decision-making skills to health-promoting	Instruction: 22 Assessment: 24 (#1, 5, Real World Health)
invitations to misuse substances, including prescription drugs (B) apply decision-making skills to health-promoting decisions (C) interpret information provided by parents and	Instruction: 22 Assessment: 24 (#1, 5, Real World Health) Instruction: 15–17
invitations to misuse substances, including prescription drugs (B) apply decision-making skills to health-promoting decisions (C) interpret information provided by parents and other adults	Instruction: 22 Assessment: 24 (#1, 5, Real World Health) Instruction: 15–17 Assessment: 20 (#7)
invitations to misuse substances, including prescription drugs (B) apply decision-making skills to health-promoting decisions (C) interpret information provided by parents and other adults (D) determine causal connections that promote health in relationships	Instruction: 22 Assessment: 24 (#1, 5, Real World Health) Instruction: 15–17 Assessment: 20 (#7) Instruction: 17 Assessment:154 (#27) s strategies for advocating and evaluating outcomes for
invitations to misuse substances, including prescription drugs (B) apply decision-making skills to health-promoting decisions (C) interpret information provided by parents and other adults (D) determine causal connections that promote health in relationships (16) Personal/interpersonal skills. The student applies	Instruction: 22 Assessment: 24 (#1, 5, Real World Health) Instruction: 15–17 Assessment: 20 (#7) Instruction: 17 Assessment:154 (#27)
invitations to misuse substances, including prescription drugs (B) apply decision-making skills to health-promoting decisions (C) interpret information provided by parents and other adults (D) determine causal connections that promote health in relationships (16) Personal/interpersonal skills. The student applies health issues. The student is expected to:	Instruction: 22 Assessment: 24 (#1, 5, Real World Health) Instruction: 15–17 Assessment: 20 (#7) Instruction: 17 Assessment:154 (#27) s strategies for advocating and evaluating outcomes for
invitations to misuse substances, including prescription drugs (B) apply decision-making skills to health-promoting decisions (C) interpret information provided by parents and other adults (D) determine causal connections that promote health in relationships (16) Personal/interpersonal skills. The student applies health issues. The student is expected to: (A) research information regarding personal and	Instruction: 22 Assessment: 24 (#1, 5, Real World Health) Instruction: 15–17 Assessment: 20 (#7) Instruction: 17 Assessment:154 (#27) strategies for advocating and evaluating outcomes for Instruction: 51–54
invitations to misuse substances, including prescription drugs (B) apply decision-making skills to health-promoting decisions (C) interpret information provided by parents and other adults (D) determine causal connections that promote health in relationships (16) Personal/interpersonal skills. The student applies health issues. The student is expected to: (A) research information regarding personal and family health concerns	Instruction: 22 Assessment: 24 (#1, 5, Real World Health) Instruction: 15–17 Assessment: 20 (#7) Instruction: 17 Assessment:154 (#27) strategies for advocating and evaluating outcomes for Instruction: 51–54 Assessment: 34 (Hands-On)



for determining health information for special	Assessment: 20 (Real World Health)
populations	