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rethinking nutrition provides science and practice based information to meet young children s nutritional and developmental
needs and establish healthy patterns with food each chapter includes a summary of key concepts and promising practices
for early childhood settings aligned with myplate

designed to help educators address science related social issues this publication considers 1 major challenges associated
with science related social issues 2 the extent to which these challenges are being met 3 ways in which educators can
improve the education of citizens in science technology and social issues and 4 promising practices that can contribute to
building connections between social studies and science curricula three challenges outlined in the first of five sections include
1 informing citizens about complex social issues and decisions 2 connecting diverse fields of knowledge in school curricula
and 3 resisting antagonists of science and technology in order to determine the extent to which these challenges are
currently being met the second section examines goal statements in curriculum reports and major reports in the social
studies and the sciences research findings on student knowledge and attitudes regarding science technology and society
and analyses of current curricula and textbooks the third section describes ways in which integrative threads can be used to
provide common learning experiences within and between distinct courses in the social studies and sciences the fourth
section presents promising practices that can contribute to this building of connections between social studies and science
curricula the use of decision trees and case studies the use of role play and simulation and the use of instructional television
and microcomputers concluding observations in the final section and a bibliography listing over 170 publications conclude

the document lh

cd rom contains nutrition connections by michelle grodner

tables include table of doses table of antidotes systems of numbering spectacle glasses expectation of life relation of girth of chest to height in men dimensions of parts and organs of body weight of organs of human body dimensions of foetus comparative scales table of foods and dietaries

abstract this book explains why the chemical composition of the brain is affected by what we choose to eat and why the brain chemicals that are affected include some of its neurotransmitters topics included are neuroanatomy neurotransmitters the interaction of diet brain and behavior macronutrients and micronutrients

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