National Environmental Health Association

REHS/RS ACCEPTABLE SCIENCE COURSES

A Agronomy, Air Pollution, Anatomy, Animal Science, Astronomy

B Bacteriology, Biochemistry, Biology, Biological Anthropology

Biological Concepts, Biomedical Science, Biophysics, Biostatistics, Botany

C Cell Physiology, Chemical Engineering, Chemistry, Communicable Diseases, Community Health

D Dairy Science, Dendrology

E Earth Science, Ecology, Embryology, Entomology, Environmental Health, Environmental Occupational Health, Environmental Health or Science, Epidemiology

F Fluid Mechanics, Food Bacteriology, Food Science, Food Technology, Forestry

G Genetics, Geographic Information Systems, Geology, Geophysics, Germs

H Hazardous Materials Technology, Hazardous Waste, Horticulture, Human Anatomy, Human Development, Hydrogeology, Hydrology

I Infectious Diseases

K Kinesiology

L Lifespan Development, Limnology

M Marine Science, Mechanics of Materials, Medical Terminology, Meteorology, Microbiology, Milk-borne Disease, Molecular Biology

N Natural Resources, Neurotoxicology, Nutrition

O Oceanography

P Parasitology, Pharmacology, Physical Science, Physics, Physiology, Plant Science, Plant Taxology, Public Health

R Radiological Health

S Soil Science, Sustainable Energy

T Toxicology

V Vector Science, Virology

W Wastewater Treatment, Water Quality Engineering (& variations), Water Science

Z Zoology, Zoonotic Disease

Courses NOT counted toward the basic science hour requirement:

Computer Science

Political Science

Psychology

Sociology