

1976

Eastern Iowa Science Fair

Follow this and additional works at: <https://scholarworks.uni.edu/istj>



Part of the [Science and Mathematics Education Commons](#)

Let us know how access to this document benefits you

Copyright © Copyright 1976 by the Iowa Academy of Science

Recommended Citation

(1976) "Eastern Iowa Science Fair," *Iowa Science Teachers Journal*: Vol. 13: No. 3, Article 16.

Available at: <https://scholarworks.uni.edu/istj/vol13/iss3/16>

This Article is brought to you for free and open access by the IAS Journals & Newsletters at UNI ScholarWorks. It has been accepted for inclusion in Iowa Science Teachers Journal by an authorized editor of UNI ScholarWorks. For more information, please contact scholarworks@uni.edu.

Offensive Materials Statement: Materials located in UNI ScholarWorks come from a broad range of sources and time periods. Some of these materials may contain offensive stereotypes, ideas, visuals, or language.

Fourth Northeast Iowa Science and Engineering Fair

Upper Iowa University will be host to the Northeast Iowa Science and Engineering Fair on Friday, March 18, 1977. Entrants will be from many of the junior and senior high schools in the ten-county Northeast Iowa area.

Exhibits for the fair will be set up in the Dorman Gymnasium on the Upper Iowa Campus. For further information, contact Dr. David L. Pippert, Upper Iowa University, Fayette, Iowa 52142.

* * *

Eastern Iowa Science Fair

The Eastern Iowa Science and Engineering Fair will be held March 26 and 27, 1977 at the Washington Senior High School in Cedar Rapids, Iowa. Brochures will be mailed to all schools. If you do not receive one, write: Joe Beach, Director, Eastern Iowa Science and Engineering Fair, Wilson Jr. High School, 2301 J St. S.W., Cedar Rapids, Iowa.

* * *

How Much Do You Eat?

Per Capita Consumption in the United States of
Selected Foods and the Number of Organisms Required
Annually to Supply These Foods

Food	Daily consumption per capita	Number of organisms (life cycles) per year
Milk	1.0 kg	0.10-0.12 cow ^a
Eggs	1.0 egg	2.0 hens
Meat	0.225 kg	
As beef		0.8 cattle
As pork		2.0 hogs
As chicken		100 broilers
Fruit (as apples, etc.)	0.300 kg	0.2 tree
Tomatoes	0.090 kg	4.0 plants
Potatoes	0.150 kg	50.0 plants
Small grain (as wheat, etc.)	0.225 kg	10 ⁵ plants
Bacteria and yeasts	0.003 kg	10 ¹² organisms

^aAt least 2 years are required for a cow to reach maturity, produce milk, and calve to yield a future animal for meat or milk.

From *Food for Life*,
by F. E. Deatherage,
Plenum Press, 1975