

Janet Starr Hull  
email: Janet.Hull@TAMUC.edu

#### EDUCATION

M.S. Texas A&M University, 1982 ENVIRONMENTAL SCIENCE/EARTH SCIENCE  
B.S. The University of Texas at Austin, 1977 INTERNATIONAL GEOGRAPHY/GEOLOGY  
C.N. American Health Science University, 1996 CERTIFIED NUTRITION

#### CERTIFICATIONS

OSHA 29 CFR 1910.120 US Federal Hazardous Waste Health and Safety Field Operations  
CN License #000399 (Certified Nutrition) American Health Science University  
TCFD Texas Firefighter/Emergency Responder  
TEXAS TEACHING CERTIFICATION East Texas State University, 1982  
CPR First Responder CERTIFICATION for Health and Safety

#### PROFESSIONAL HISTORY

Current:

INSTRUCTOR Biological and Environmental Sciences, Texas A&M Commerce. Instruct on-line Environmental Science classes, including Natural Disasters, Environmental Remediation.  
CURATOR and BOARD OF DIRECTORS GREEN Wildlife Center/Global Repopulation of Endangered Exotics Non-profit, 501c3 (GREEN). Facility administrator for a 16-acre wildlife preserve, facilitating over 200 species of Chelonian and 70 species of birds from around the world. Work with US Fish and Wildlife, Texas Parks and Wildlife, and International conservation organizations throughout the world monitoring the re-population and conservation programs for Chelonians and birds in situ and ex situ. Develop and publish education conservation curriculums for native domestic and international preservation programs. GREEN Wildlife Center facilitates one of the largest collections of CITES I endangered tortoises from around the world, and is spearheading a native Texas Tortoise Reintroduction Program.  
CEO/FOUNDER The Hullistic Network, LLC. Provide human toxicology testing and environmental-nutrition research for medical doctors and individuals, internationally; provide on-line nutritional counseling services concerning toxicity levels and detoxification protocols in response to the impact toxins have on societies and human health, geographically worldwide.  
2010 – 2012: Ad-Interim Assistant Professor Biological and Environmental Sciences, Texas A&M Commerce. Instructed on-the-ground Environmental classes, including Natural Disasters, Environmental Geography, Environmental Remediation. Created the campus's online Natural Disasters class.  
1995 to 2010 INSTRUCTOR Collin County Community College, Geography/Earth Science.  
1992 to 1995 INTERNATIONAL PROJECT MANAGER, Environmental Engineering and Geotechnics International (EKOCENTR), remediation of the former Soviet Army bases in Krosno, Poland and Bratislava, Czechoslovakia;  
PROJECT MANAGER, Environmental Engineering and Geotechnics, Inc., USA.  
1988-1992 INSTRUCTOR, The University of North Texas, Physical and Human Geography, Physical Geology, Climatology and Meteorology.  
1987-1988 INSTRUCTOR, Drake University, Geology;  
INSTRUCTOR, Des Moines Area Community College, Geography/Earth Science.  
1984-1987 INSTRUCTOR, Richland College, Geography/Earth Science.  
1976-1981 URANIUM ANALYST, SUNEDCO, Sun Oil Energy Development Company.

#### BOOK PUBLICATIONS

Move Onto The Highest Mountains: A New View Of the Earth; currently under query, The Jeff Herman Literary Agency, New York, New York;

Sweet Poison How The World's Most Popular Artificial Sweetener Is Killing Us - My Story -, New Horizon Press, 1997;  
Sweet Poison How The World's Most Popular Artificial Sweetener Is Killing Us - My Story -, Japanese Edition, Toyo Keizai; Toyko, 2013;  
Sweet Poison How The World's Most Popular Artificial Sweetener Is Killing Us - My Story -, UK Edition, Vision Publications, London, 2000;  
Ten Steps To Detoxification, Amazon, 2000;  
Splenda®: Is It Safe Or Not?, Amazon, 2004;  
The Richardson Cancer Prevention Diet, Amazon, 2004;  
The Sweetener Wars: The History of the Diet Sweetener Industry, currently under query, The Jeff Herman Literary Agency, New York, New York.

#### PROFESSIONAL PUBLICATIONS

The Earth Expansion Theory in the Gulf of Mexico; Amazon <http://vimeo.com/26882508>  
<<http://vimeo.com/26882508>;  
Production advisor, Documentary Consumption, Fire Productions, LLC,  
[www.fireproductions.com](http://www.fireproductions.com), [www.youtube.com/firevv](http://www.youtube.com/firevv),  
[http://www.kickstarter.com/projects/consumption/consumption-a-documentary- about-sugar/](http://www.kickstarter.com/projects/consumption/consumption-a-documentary-about-sugar/)  
Publisher: Earth Changes Blog, <http://www.extinctiontheory.com/>  
Publisher: Monthly Health Newsletter,  
<http://www.janethull.com/newsletter/>; over 50.000 subscribers worldwide;  
Publisher: Ask Dr. Hull Health Forum;  
Feature health writer MaryJane's Magazine;  
Feature health writer [www.naturalnews.com](http://www.naturalnews.com);  
First For Women Magazine, feature article, March 2012.

#### WILDLIFE CONSERVATION RESEARCH

Identification of compatible South American Red Foot genomes;  
Breeding of Geochelone Reptilia Testudines worldwide;  
Geographic mapping of Geochelone Reptilia Testudines 500 mya to present;  
Data cataloging, preservation, and re-introduction of native flora and fauna on site at San Benito Wildlife and Nature Center.

#### ENVIRONMENTAL RESEARCH

International Environmental Influences On Human, Plant, and Animal Health  
Toxic health effects from barium and strontium penetrating the Trinity Group of Cretaceous aquifers supplying North Texas drinking water sourced to former Camp Maxey, a 39,000-acre facility's experimentation with mustard gas weaponry in the 1940s and 1950s;  
Health effects of heavy metal pollutants on human, plant, and animal health;  
Effects of radiation on human, plant, and animal health resulting from nuclear disasters;  
Global effects of artificial chemical food additives on societies, demographic cultures, gender and age;  
Effects of chemical sweeteners on learning disabilities, ADHD and autism;  
Mapping the current path of the geographic North and South Poles;  
Redesigning urban centers before and after natural disasters;  
The impact of natural disasters on human health;  
Volcanism in the Gulf of Mexico, and its effects on temperature and oil exploration.

Research and publication web sites:

<http://www.extinctiontheory.com/>

<http://www.tortoisesanctuary.org/> (501C3 Wildlife Preservation)

<http://www.janethull.com/>

<http://www.sweetpoison.com/>

<http://www.splendaexposed.com/>  
<http://www.issplendasafe.com/>  
<http://www.detoxprogram.net/>  
<http://www.hairanalysisprogram.com/>  
<http://www.janethull.com/healthynews/>  
<http://www.hullisticweb.com/>  
<http://www.alternativecancerdiet.com/>

#### QUICK FACTS

Janet Starr Hull has a very diverse background with academic degrees and experience in geology, international geography, environmental science and toxicology, wildlife management, fitness training, and holistic nutrition. She is an OSHA Certified Environmental Hazardous Waste Emergency Response Specialist and Toxicologist, a university professor, the curator of a 501c3 wildlife preserve, and a former firefighter.

Hull has addressed such distinguished audiences as members of the European Union and British Parliament, has granted over 1,000 radio and television interviews, and has filmed numerous documentaries on the dangers of toxins to humans and wildlife. Her pioneering work has impacted millions of people worldwide.

Hull was one of the first Americans to remediate the former Soviet army bases in Eastern Europe after Glasnost in the late 1980s and early 1990s; her field experience remediating toxic waste enhances her research into the effects toxins have on human health and global societies, and on plant and animal ecosystems.

Hull publishes a monthly health newsletter, a health blog, a wildlife management blog, and an Earth change-awareness blog educating readers on current social topics impacting societies, plants and animals worldwide. She has a readership of over 100,000 subscribers.

Hull is the co-founder and Curator of a Federal 501C3 Wildlife Preservation Program for endangered tortoises and birds. GREEN Nature Center has one of the largest collections of CITES I endangered tortoises and birds from around the world.

Hull's professional reputation and international presence as a toxicity expert has produced Top 10 Internet rankings in the major search engines, and generates over 1,000,000 page views to her sites every year. She has published over 500 Internet articles on the dangers of artificial chemicals and their impact on human, plant, and animal health.