



Question?

What is a profession?

Definition: "a vocation or occupation requiring advanced education and training, and involving intellectual skills, as medicine, law, theology, engineering, teaching, etc."
Source: New World Dictionary of the American Language, 2nd Edition, Simon & Schuster, 1980.



Question?

What are the characteristics of a profession?

- ➢Formal education
- ➢Specialized knowledge and skills in a particular field
- ➢ Recognized credential



Question?

Who or what are professionals?

A person:

- engaged in a specified activity as one's main paid occupation rather than as a pastime:
- 2. worthy of or appropriate to a professional person; competent, skillful, or
- assured: 3. relating to or belonging to a profession:

Source: Apple Dictionary, 2023.

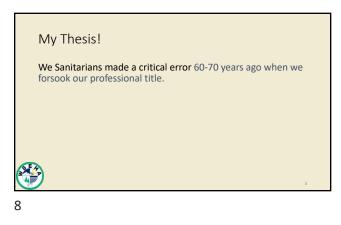
5

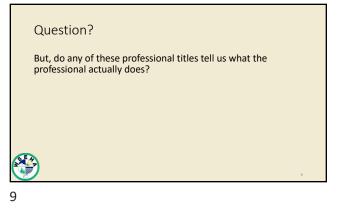
Question?

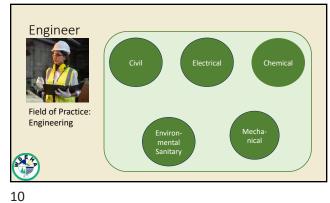
Perhaps the more pertinent question is . . . Are we a **recognized** profession?

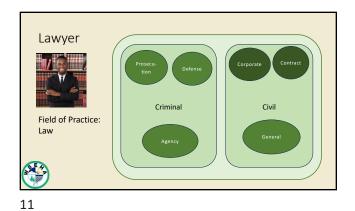
6

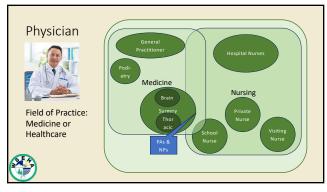












Question?

What do all of these professions have in common?

 $\succ\!\mathsf{A}$ single word that describes their profession that:

Most people recognize and understand (sort of);

>Identifies their area of specialized knowledge and skills.

Yet none of them tells us anything about where the person works or what that person does?

13

Question?

Have you ever heard (or perhaps even said it yourself) that Environmental Health is the invisible profession? >Yes?

≻No?

➤Why do you think that is?



14

Question?

What else do all of these professions have in common?

- ➢Recognition by the public
- ➢Public understanding of their important role in society
- Recognition by the governments
- ➢Respect
- Decent to good salaries



15



Do we professionals working in the field of Environmental health enjoy all of these benefits? >If not; why not?



16



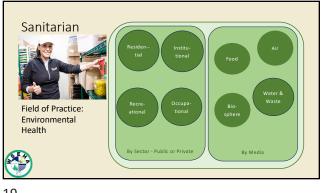


- Specialized knowledge and skills in environmental and occupational health sciences
- Recognized by the U.S. Department of Labor

Sanitarians are Professionals

Professional credentials
 REHS/RS, CIH, CSP and others
 Academic degree beyond a bachelors + recognition by AAS, APHA, NEHA, AIHA, Etc.





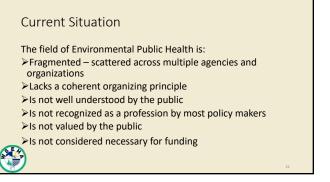
19

Basic Argument

We Sanitarians made a critical error 60-70 years ago when we forsook our professional title in the interest of being: >More modern?

- >Better understood?
- >Not looking backwards to yesterday's health risks?
- Charting a course into the future?
- \succ Instead we ended up charting a course into oblivion.

20



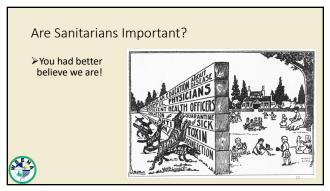
21

Solution?

Each of these aspects of our practice could be addressed by embracing the title of **Sanitarian** and educating the public that:

- ➢It does not mean someone who collects garbage
- >It covers all environmental hazards to human health, including biological, chemical and physical risks
- It is dynamic and requires ever increasing knowledge and skills as the field of Environmental Health continues to expand.

22



The Professional Sanitarian

≻Like physicians, nurses, lawyers and engineers, sanitarians work in both the public and private sectors

Professional Sanitarians have a formal education, specialized knowledge and skills in the field of Environmental Public Health and a credential

EH Scientists

➤Sanitarians may work as:

- EH Specialists
 EH Investigators
 EH Officers
 EH Officers
- Food Sanitarian
 Environmental Protection Specialists
- EH Researchers PCO or PMP

• Etc., Etc.

24

My Point Is . . .

It doesn't matter:

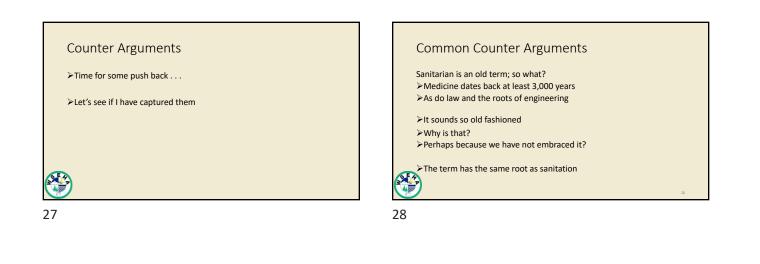
- ➤what a person's job title may be.
- ➤where the person may work.
- \succ if some entity pays their salary or they hang out a shingle in private practice.
- What matters is that they assess and control environmental risks to human health and well-being.
- So, wherever they work, they are doing the work of a Sanitarian!

25

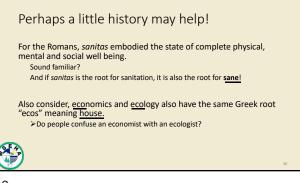
Discussion

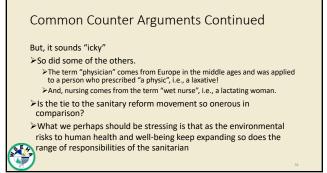
Counter Arguments











31

Thank you!

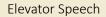
- ➤Some final thoughts,
- that might help if you are willing to embrace the term Sanitarian as our professional identity.



32



33



Sanitarians are the professionals who use their specialized knowledge and skills to assess and control environmental risks to human health and well-being.



34

