



## Grade 10 Sample Lesson Plan: Unit 2 – Healthcare Occupations

### SOLs

- 10.1 O Describe attributes, characteristics, and interests of individuals in health-related professions and the core academic skills needed for workplace skills in a health career.
- 10.1 P. Research high school health and medical science industry-recognized credentials (e.g., personal trainer, athletic trainer, dietary aide, dental assistant, certified nurse assistant, home health aide, geriatric aide).
- 10.3 P. Identify high school courses that lead to health and medical science industry certifications.
- **Optional:** NHES Grades 9-12. 3.12.1 Evaluate the validity of health information, products, and services.

### Objectives/Goals

- Students will research one high school health and medical science industry-recognized credential.
- Students will identify three high school courses that could lead to a health and medical science industry certification.
- Students will evaluate the validity of the health information found online relevant to the health/medical science industry certification researched.

### Materials

- Computers and Internet Access or Printed Handout, U.S. Bureau of Labor Statistics: *Healthcare Occupations*
- *Health Occupation Outline-Handout*
- *Health Occupation Presentation Rubric*
- *Healthcare Occupations Report Presentation Template*
- *Health Performance Assessments*
- *Presentation Skills Using TED Talks*

## Procedure

### Step 1 Class Discussion & Brainstorm

**Essential Question:**

What healthcare occupations are there in the job market?

If you were to choose a healthcare occupation what would you choose? Why?

1. On butcher, poster paper or class board have students write as many healthcare occupations they can come up with.

Optional: Invite the librarian to demonstrate how to use school/district database to conduct research on a healthcare career. Librarian can also teach about media literacy. How to locate and evaluate quality health information online.

### Step 2 Research

1. Students will review the U.S. Bureau of Labor Statistics website <https://www.bls.gov/ooh/healthcare/home.htm> to investigate a healthcare occupation. Students will read and report on one healthcare occupation.
2. After reading about one healthcare occupation of interest, students will research and identify 3 high school courses that can lead to health and medical science industry certifications. Ex. CTE pathway courses.

**Additional Resources for Courses:**

- High School Counseling Office
- Career Center
- District and School Website
- Local Junior Colleges
- Virginia Dept of Education

### Step 3 Health Occupation Outline

1. Students will fill out the, *Health Occupation Outline*
2. Students will create a demonstration or a Google Slides Presentation Using *Healthcare Occupations Report Presentation Template*

Option: Check out teacher handout on ideas for, *Health Performance Assessments*

### Step 4 Health Occupation Presentations

1. Students will present their findings to the class.

Option: Teach, *Presentation skills using TED Talks*

## Assessment Idea

Health Occupation Presentation

Check out handout for ideas on, *Health Performance Assessments*

### Evaluating Mastery of Essential Health Concept:

Thoroughly covers one health and/or medical science industry-recognized credential, showing both breadth (wide range of facts and ideas) and depth (details about facts and ideas answering all the questions on the Health Occupation Outline). Response is accurate.

### Optional: Criteria for Evaluating National Health Education Skill:

#### Evaluating Information Sources

Clearly and accurately explains the degree to which identified sources are valid, reliable and appropriate as a result of thorough evaluation of each source. The explanation includes specific and extensive evaluative criteria for determining validity, reliability and appropriateness.

## References

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- <https://www.bls.gov/ooh/healthcare/home.htm>
- [https://www.csuchico.edu/lins/handouts/eval\\_websites.pdf](https://www.csuchico.edu/lins/handouts/eval_websites.pdf)
- Presentation Rubric:
  - <https://my.pblworks.org/system/files/documents/PBLworks-9-12-Presentation-Rubric-Non-CCSS.pdf>

**Handouts**

| <b>Health Occupation Outline</b>   |  |
|--|--|
| Health Occupation<br>(Choose one)<br>What health occupation did you choose to research?  |  |
| What does this occupation do?  |  |
| What is a typical work week look like?   |  |
| What other professionals does this occupation interact with?   |  |
| What skills does this occupation require?  |  |
| What type of people/patients do they help?   |  |
| Education:<br>What type of education do you need for this career?<br>-Certificate<br>-2 year college<br>-4 year college<br>-Master’s Degree<br>-Ph.D<br>-Other |  |
| Median Pay   |  |
| Describe<br>3 high school courses that lead to health and medical science industry certifications.   |  |

| Health Occupation Presentation Rubric  |  |   |
|--|--|---|
| Criteria   | Meets the Criteria   | Does not Meet the Criteria  |
| Health Occupation<br>(Choose one)<br>What health occupation did you choose to research?  | Thoroughly covers the health occupation researched.  | Does not report on a health occupation.   |
| What does this occupation do?  | Thoroughly explains what the healthcare occupation does.   | Does not cover the health occupation.   |
| What is a typical work week look like?   | Describes a typical work week in depth.  | Does not describe a typical work week.  |
| What other professionals does this occupation interact with?   | Thoroughly describes other professionals that the occupation interacts with.   | Does not describe other professional that the occupation interacts with.  |
| What skills does this occupation require?  | Thoroughly describes the skills needed for the healthcare occupation.  | Does not describe the skills needed for the healthcare occupation.  |
| What type of people/patients do they help?   | Thoroughly describes what type of people/patients the healthcare occupation helps.   | Does not describe the type of people/patients the healthcare occupations helps.   |
| Education:<br>What type of education do you need for this career?<br>-Certificate<br>-2 year college<br>-4 year college<br>-Master’s Degree<br>-Ph.D<br>-Other | Thoroughly explains the courses, education and/or certificate pathway a person can take to complete their education for the healthcare occupation. | Does not explain the courses, education and/or certificate pathway a person can take to complete their education for the healthcare occupation. |
| Median Pay   | Reports on the median pay for the healthcare occupation.   | Does not report on the median pay for the healthcare occupation.  |
| Describe<br>3 high school courses that lead to health and medical science industry certifications.   | Describes 3 high courses that lead to the health and medical science industry certifications.  | Does not describe a minimum of 3 high school courses that lead to the health and medical science industry certifications.                       |



## Healthcare Occupations

Employment of healthcare occupations is projected to grow 18 percent from 2016 to 2026, much faster than the average for all occupations, adding about 2.4 million new jobs. Healthcare occupations are projected to add more jobs than any of the other occupational groups. This projected growth is mainly due to an aging population, leading to greater demand for healthcare services.

The median annual wage for healthcare practitioners and technical occupations (such as registered nurses, physicians and surgeons, and dental hygienists) was \$66,440 in May 2018, which was higher than the median annual wage for all occupations in the economy of \$38,640.

Healthcare support occupations (such as home health aides, occupational therapy assistants, and medical transcriptionists) had a median annual wage of \$29,740 in May 2018, lower than the median annual wage for all occupations in the economy.

|   | Occupation                               | Job Summary  | Entry-Level Education           | 2016 MEDIAN PAY |
|---|--|--|---------------------------------|-----------------|
|    | <a href="#"><u>Athletic Trainers</u></a> | Athletic trainers specialize in preventing, diagnosing, and treating muscle and bone injuries and illnesses.   | Bachelor's degree               | \$47,510        |
|    | <a href="#"><u>Audiologists</u></a>      | Audiologists diagnose, manage, and treat a patient's hearing, balance, or ear problems.  | Doctoral or professional degree | \$75,920        |
|  | <a href="#"><u>Chiropractors</u></a>     | Chiropractors treat patients with health problems of the neuromusculoskeletal system, which includes nerves, bones, muscles, ligaments, and tendons. They use spinal adjustments and manipulation, as well as other clinical interventions, to manage patients' health concerns, such as back and neck pain. | Doctoral or professional degree | \$71,410        |
|  | <a href="#"><u>Dental Assistants</u></a> | Dental assistants perform many tasks, ranging from providing patient care and taking x rays to recordkeeping and scheduling appointments. Their duties vary by state and by the dentists' offices where they work.   | Postsecondary nondegree award   | \$38,660        |
|  | <a href="#"><u>Dental Hygienists</u></a> | Dental hygienists clean teeth, examine patients for signs of oral diseases such as gingivitis, and provide other preventive dental care. They also educate patients on ways to improve and maintain good oral health.  | Associate's degree              | \$74,820        |

|   | Occupation  | Job Summary  | Entry-Level Education           | 2016 MEDIAN PAY |
|---|---|--|---------------------------------|-----------------|
|    | <a href="#"><u>Dentists</u></a>   | Dentists diagnose and treat problems with patients' teeth, gums, and related parts of the mouth. They provide advice and instruction on taking care of the teeth and gums and on diet choices that affect oral health.   | Doctoral or professional degree | \$156,240       |
|    | <a href="#"><u>Diagnostic Medical Sonographers and Cardiovascular Technologists and Technicians, Including Vascular Technologists</u></a> | Diagnostic medical sonographers and cardiovascular technologists and technicians, including vascular technologists, also called <i>diagnostic imaging workers</i> , operate special imaging equipment to create images or to conduct tests. The images and test results help physicians assess and diagnose medical conditions.              | Associate's degree              | \$67,080        |
|    | <a href="#"><u>Dietitians and Nutritionists</u></a>   | Dietitians and nutritionists are experts in the use of food and nutrition to promote health and manage disease. They advise people on what to eat in order to lead a healthy lifestyle or achieve a specific health-related goal.  | Bachelor's degree               | \$60,370        |
|  | <a href="#"><u>EMTs and Paramedics</u></a>  | Emergency medical technicians (EMTs) and paramedics care for the sick or injured in emergency medical settings. People's lives often depend on the quick reaction and competent care provided by these workers. EMTs and paramedics respond to emergency calls, performing medical services and transporting patients to medical facilities. | Postsecondary nondegree award   | \$34,320        |
|  | <a href="#"><u>Exercise Physiologists</u></a>   | Exercise physiologists develop fitness and exercise programs that help patients recover from chronic diseases and improve cardiovascular function, body composition, and flexibility.  | Bachelor's degree               | \$49,270        |
|  | <a href="#"><u>Genetic Counselors</u></a>   | Genetic counselors assess individual or family risk for a variety of inherited conditions, such as genetic disorders and birth defects. They provide information and support to other healthcare providers, or to individuals and families concerned with the risk of inherited conditions.  | Master's degree                 | \$80,370        |

|   | Occupation   | Job Summary  | Entry-Level Education                               | 2016 MEDIAN PAY |
|---|--|--|---|-----------------|
|    | <a href="#"><u>Home Health Aides and Personal Care Aides</u></a>                     | <p>Home health aides and personal care aides help people with disabilities, chronic illnesses, or cognitive impairment by assisting in their daily living activities. They often help older adults who need assistance. In some states, home health aides may be able to give a client medication or check the client's vital signs under the direction of a nurse or other healthcare practitioner.</p> | <p>High school diploma or equivalent</p>            | <p>\$24,060</p> |
|    | <a href="#"><u>Licensed Practical and Licensed Vocational Nurses</u></a>             | <p>Licensed practical nurses (LPNs) and licensed vocational nurses (LVNs) provide basic nursing care. They work under the direction of registered nurses and doctors.</p>  | <p>Postsecondary nondegree award</p>                | <p>\$46,240</p> |
|   | <a href="#"><u>Massage Therapists</u></a>  | <p>Massage therapists treat clients by using touch to manipulate the muscles and other soft tissues of the body. With their touch, therapists relieve pain, help heal injuries, improve circulation, relieve stress, increase relaxation, and aid in the general wellness of clients.</p>  | <p>Postsecondary nondegree award</p>                | <p>\$41,420</p> |
|  | <a href="#"><u>Medical and Clinical Laboratory Technologists and Technicians</u></a> | <p>Medical laboratory technologists (commonly known as <i>medical laboratory scientists</i>) and medical laboratory technicians collect samples and perform tests to analyze body fluids, tissue, and other substances.</p>  | <p><a href="#"><u>See How to Become One</u></a></p> | <p>\$52,330</p> |
|  | <a href="#"><u>Medical Assistants</u></a>  | <p>Medical assistants complete administrative and clinical tasks in the offices of physicians, hospitals, and other healthcare facilities. Their duties vary with the location, specialty, and size of the practice.</p>   | <p>Postsecondary nondegree award</p>                | <p>\$33,610</p> |

|   | Occupation   | Job Summary  | Entry-Level Education         | 2016 MEDIAN PAY |
|---|--|--|-------------------------------|-----------------|
|    | <a href="#"><u>Medical Records and Health Information Technicians</u></a>          | <p>Medical records and health information technicians, commonly referred to as <i>health information technicians</i>, organize and manage health information data. They ensure that the information maintains its quality, accuracy, accessibility, and security in both paper files and electronic systems. They use various classification systems to code and categorize patient information for insurance reimbursement purposes, for databases and registries, and to maintain patients' medical and treatment histories.</p> | Postsecondary nondegree award | \$40,350        |
|    | <a href="#"><u>Medical Transcriptionists</u></a>                                   | <p>Medical transcriptionists, sometimes referred to as <i>healthcare documentation specialists</i>, listen to voice recordings that physicians and other healthcare workers make and convert them into written reports. They also may review and edit medical documents created using speech recognition technology. Transcriptionists interpret medical terminology and abbreviations in preparing patients' medical histories, discharge summaries, and other documents.</p>   | Postsecondary nondegree award | \$34,770        |
|  | <a href="#"><u>Nuclear Medicine Technologists</u></a>                              | <p>Nuclear medicine technologists prepare radioactive drugs and administer them to patients for imaging or therapeutic purposes.</p>   | Associate's degree            | \$76,820        |
|  | <a href="#"><u>Nurse Anesthetists, Nurse Midwives, and Nurse Practitioners</u></a> | <p>Nurse anesthetists, nurse midwives, and nurse practitioners, also referred to as <i>advanced practice registered nurses (APRNs)</i>, coordinate patient care and may provide primary and specialty healthcare. The scope of practice varies from state to state.</p>  | Master's degree               | \$113,930       |

|   | Occupation   | Job Summary  | Entry-Level Education                               | 2016 MEDIAN PAY |
|---|--|--|---|-----------------|
|    | <p><a href="#"><u>Nursing Assistants and Orderlies</u></a></p>                           | <p>Nursing assistants, sometimes called <i>nursing aides</i>, help provide basic care for patients in hospitals and residents of long-term care facilities, such as nursing homes. Orderlies transport patients and clean treatment areas.</p>   | <p><a href="#"><u>See How to Become One</u></a></p> | <p>\$28,530</p> |
|    | <p><a href="#"><u>Occupational Health and Safety Specialists and Technicians</u></a></p> | <p>Occupational health and safety specialists and technicians collect data on and analyze many types of work environments and work procedures. Specialists inspect workplaces for adherence to regulations on safety, health, and the environment. Technicians work with specialists in conducting tests and measuring hazards to help prevent harm to workers, property, the environment, and the general public.</p> | <p><a href="#"><u>See How to Become One</u></a></p> | <p>\$69,370</p> |
|   | <p><a href="#"><u>Occupational Therapists</u></a></p>                                    | <p>Occupational therapists treat injured, ill, or disabled patients through the therapeutic use of everyday activities. They help these patients develop, recover, improve, as well as maintain the skills needed for daily living and working.</p>  | <p>Master's degree</p>                              | <p>\$84,270</p> |
|  | <p><a href="#"><u>Occupational Therapy Assistants and Aides</u></a></p>                  | <p>Occupational therapy assistants and aides help patients develop, recover, improve, as well as maintain the skills needed for daily living and working. Occupational therapy assistants are directly involved in providing therapy to patients; occupational therapy aides typically perform support activities. Both assistants and aides work under the direction of occupational therapists.</p>                  | <p><a href="#"><u>See How to Become One</u></a></p> | <p>\$57,620</p> |
|  | <p><a href="#"><u>Opticians</u></a></p>  | <p>Opticians help fit eyeglasses and contact lenses, following prescriptions from ophthalmologists and optometrists. They also help customers decide which eyeglass frames or contact lenses to buy.</p>   | <p>High school diploma or equivalent</p>            | <p>\$37,010</p> |

|   | Occupation   | Job Summary   | Entry-Level Education                        | 2016 MEDIAN PAY |
|---|--|---|--|-----------------|
|    | <a href="#"><u>Optometrists</u></a>                            | Optometrists examine the eyes and other parts of the visual system. They also diagnose and treat visual problems and manage diseases, injuries, and other disorders of the eyes. They prescribe eyeglasses or contact lenses as needed.   | Doctoral or professional degree              | \$111,790       |
|    | <a href="#"><u>Orthotists and Prosthetists</u></a>             | Orthotists and prosthetists design and fabricate medical supportive devices and measure and fit patients for them. These devices include artificial limbs (arms, hands, legs, and feet), braces, and other medical or surgical devices.   | Master's degree                              | \$69,120        |
|    | <a href="#"><u>Pharmacists</u></a>                             | Pharmacists dispense prescription medications to patients and offer expertise in the safe use of prescriptions. They also may conduct health and wellness screenings, provide immunizations, oversee the medications given to patients, and provide advice on healthy lifestyles. | Doctoral or professional degree              | \$126,120       |
|  | <a href="#"><u>Pharmacy Technicians</u></a>                    | Pharmacy technicians help pharmacists dispense prescription medication to customers or health professionals.  | High school diploma or equivalent            | \$32,700        |
|  | <a href="#"><u>Phlebotomists</u></a>                           | Phlebotomists draw blood for tests, transfusions, research, or blood donations. Some explain their work to patients and provide assistance when patients have adverse reactions after their blood is drawn.   | Postsecondary nondegree award                | \$34,480        |
|  | <a href="#"><u>Physical Therapist Assistants and Aides</u></a> | Physical therapist assistants, sometimes called <i>PTAs</i> , and physical therapist aides work under the direction and supervision of physical therapists. They help patients who are recovering from injuries and illnesses regain movement and manage pain.                    | <a href="#"><u>See How to Become One</u></a> | \$48,090        |

|   | Occupation   | Job Summary   | Entry-Level Education                        | 2016 MEDIAN PAY   |
|---|--|---|--|---|
|    | <a href="#"><u>Physical Therapists</u></a>               | <p>Physical therapists, sometimes called <i>PTs</i>, help injured or ill people improve their movement and manage their pain. These therapists are often an important part of the rehabilitation, treatment, and prevention of patients with chronic conditions, illnesses, or injuries.</p>  | Doctoral or professional degree              | \$87,930  |
|    | <a href="#"><u>Physician Assistants</u></a>              | <p>Physician assistants, also known as <i>PAs</i>, practice medicine on teams with physicians, surgeons, and other healthcare workers. They examine, diagnose, and treat patients.</p>  | Master's degree                              | \$108,610   |
|    | <a href="#"><u>Physicians and Surgeons</u></a>           | <p>Physicians and surgeons diagnose and treat injuries or illnesses. Physicians examine patients; take medical histories; prescribe medications; and order, perform, and interpret diagnostic tests. They counsel patients on diet, hygiene, and preventive healthcare. Surgeons operate on patients to treat injuries, such as broken bones; diseases, such as cancerous tumors; and deformities, such as cleft palates.</p> | Doctoral or professional degree              | This wage is equal to or greater than \$208,000 per year. |
|  | <a href="#"><u>Podiatrists</u></a>                       | <p>Podiatrists provide medical and surgical care for people with foot, ankle, and lower leg problems. They diagnose illnesses, treat injuries, and perform surgery involving the lower extremities.</p>   | Doctoral or professional degree              | \$129,550   |
|  | <a href="#"><u>Psychiatric Technicians and Aides</u></a> | <p>Psychiatric technicians and aides care for people who have mental illness and developmental disabilities. Technicians typically provide therapeutic care and monitor their patients' conditions. Aides help patients in their daily activities and ensure a safe, clean environment.</p>   | <a href="#"><u>See How to Become One</u></a> | \$30,860  |
|  | <a href="#"><u>Radiation Therapists</u></a>              | <p>Radiation therapists treat cancer and other diseases in patients by administering radiation treatments.</p>  | Associate's degree                           | \$82,330  |

|   | Occupation  | Job Summary  | Entry-Level Education | 2016 MEDIAN PAY |
|---|---|--|-----------------------|-----------------|
|    | <a href="#"><u>Radiologic and MRI Technologists</u></a> | Radiologic technologists, also known as <i>radiographers</i> , perform diagnostic imaging examinations, such as x rays, on patients. MRI technologists operate magnetic resonance imaging (MRI) scanners to create diagnostic images.  | Associate's degree    | \$61,240        |
|    | <a href="#"><u>Recreational Therapists</u></a>          | Recreational therapists plan, direct, and coordinate recreation-based treatment programs for people with disabilities, injuries, or illnesses. These therapists use a variety of modalities, including arts and crafts; drama, music, and dance; sports and games; aquatics; and community outings to help maintain or improve a patient's physical, social, and emotional well-being. | Bachelor's degree     | \$47,860        |
|    | <a href="#"><u>Registered Nurses</u></a>                | Registered nurses (RNs) provide and coordinate patient care, educate patients and the public about various health conditions, and provide advice and emotional support to patients and their family members.   | Bachelor's degree     | \$71,730        |
|  | <a href="#"><u>Respiratory Therapists</u></a>           | Respiratory therapists care for patients who have trouble breathing—for example, from a chronic respiratory disease, such as asthma or emphysema. Their patients range from premature infants with undeveloped lungs to elderly patients who have diseased lungs. They also provide emergency care to patients suffering from heart attacks, drowning, or shock.                       | Associate's degree    | \$60,280        |
|  | <a href="#"><u>Speech-Language Pathologists</u></a>     | Speech-language pathologists (sometimes called <i>speech therapists</i> ) assess, diagnose, treat, and help to prevent communication and swallowing disorders in children and adults. Speech, language, and swallowing disorders result from a variety of causes, such as a stroke, brain injury, hearing loss, developmental delay, Parkinson's disease, a cleft palate, or autism.   | Master's degree       | \$77,510        |

|   | Occupation  | Job Summary   | Entry-Level Education             | 2016 MEDIAN PAY |
|---|---|---|-----------------------------------|-----------------|
|  | <a href="#"><u>Surgical Technologists</u></a>                                 | Surgical technologists, also called <i>operating room technicians</i> , assist in surgical operations. They prepare operating rooms, arrange equipment, and help doctors during surgeries.  | Postsecondary nondegree award     | \$47,300        |
|  | <a href="#"><u>Veterinarians</u></a>  | Veterinarians care for the health of animals and work to protect public health. They diagnose, treat, and research medical conditions and diseases of pets, livestock, and other animals.   | Doctoral or professional degree   | \$93,830        |
|  | <a href="#"><u>Veterinary Assistants and Laboratory Animal Caretakers</u></a> | Veterinary assistants and laboratory animal caretakers handle routine animal care and help scientists, <a href="#"><u>veterinarians</u></a> , and <a href="#"><u>veterinary technologists and technicians</u></a> with their daily tasks. | High school diploma or equivalent | \$27,540        |
|  | <a href="#"><u>Veterinary Technologists and Technicians</u></a>               | Veterinary technologists and technicians, supervised by licensed <a href="#"><u>veterinarians</u></a> , do medical tests that help diagnose animals' injuries and illnesses.  | Associate's degree                | \$34,420        |

**Last Modified Date:** Friday, April 12, 2019

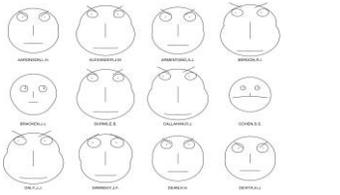
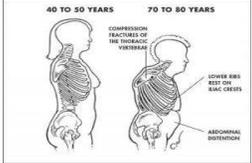
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# Presentations Skills using TED Talks

Assignment Directions: Watch all videos on mute .

We are only observing what the presenter looks like on stage. Watch about 2.5 minutes no more on mute. Record observations below.

|                               | <b>Facial Expressions</b><br>                                | <b>Eye-Contact</b><br>                                      | <b>Posture</b><br> <ul style="list-style-type: none"> <li>• Head-up</li> <li>• Shoulders back</li> <li>• Standing up Straight</li> </ul> | <b>Gestures (Hands)</b>   | <b>Movement on Stage</b>  |
|-------------------------------|---|---|---|---|---|
| <a href="#">Bill Gates</a>    | <b>Choose:</b><br><input type="checkbox"/> Too Much<br><input type="checkbox"/> Too Little<br><input type="checkbox"/> Just Right<br>Explain: | <b>Choose:</b><br><input type="checkbox"/> Too Much<br><input type="checkbox"/> Too Little<br><input type="checkbox"/> Just Right<br>Explain: | <b>What does the presenter posture look like??</b><br>Explain:  | <b>Choose:</b><br><input type="checkbox"/> Too Much<br><input type="checkbox"/> Too Little<br><input type="checkbox"/> Just Right<br>Explain: | <b>Choose:</b><br><input type="checkbox"/> Too Much<br><input type="checkbox"/> Too Little<br><input type="checkbox"/> Just Right<br>Explain: |
| <a href="#">Jaime Oliver</a>  | <b>Choose:</b><br><input type="checkbox"/> Too Much<br><input type="checkbox"/> Too Little<br><input type="checkbox"/> Just Right<br>Explain: | <b>Choose:</b><br><input type="checkbox"/> Too Much<br><input type="checkbox"/> Too Little<br><input type="checkbox"/> Just Right<br>Explain: | <b>What does the presenter posture look like??</b><br>Explain:  | <b>Choose:</b><br><input type="checkbox"/> Too Much<br><input type="checkbox"/> Too Little<br><input type="checkbox"/> Just Right<br>Explain: | <b>Choose:</b><br><input type="checkbox"/> Too Much<br><input type="checkbox"/> Too Little<br><input type="checkbox"/> Just Right<br>Explain: |
| <a href="#">Bjorn Lomborg</a> | <b>Choose:</b><br><input type="checkbox"/> Too Much<br><input type="checkbox"/> Too Little<br><input type="checkbox"/> Just Right<br>Explain: | <b>Choose:</b><br><input type="checkbox"/> Too Much<br><input type="checkbox"/> Too Little<br><input type="checkbox"/> Just Right<br>Explain: | <b>What does the presenter posture look like??</b><br>Explain:  | <b>Choose:</b><br><input type="checkbox"/> Too Much<br><input type="checkbox"/> Too Little<br><input type="checkbox"/> Just Right<br>Explain: | <b>Choose:</b><br><input type="checkbox"/> Too Much<br><input type="checkbox"/> Too Little<br><input type="checkbox"/> Just Right<br>Explain: |

My presentation skills are more like (Bill, Jaime, Bjorn) \_\_\_\_\_ because...

<sup>1</sup> Credit: Tim Floyd



# HEALTH PERFORMANCE ASSESSMENTS

## Written

- Advertisement
- Blog post
- Board Game
- Book
- Brochure
- Bulletin Board
- ebook or ibook
- Essay
- Fitness Calendar
- Journal
- Letter
- Magazine article
- Menu
- Newspaper article
- Poem
- Portfolio
- Position paper
- Questionnaire
- Research report
- Script
- Story
- Survey
- Threaded Discussion
- Website
- Wellness Plan

## Oral

- Debate
- Interview
- Podcast
- Poster Presentation
- Presentation
- PSA
- Radio Ad
- Rap
- Role-Play
- Skit
- Speech
- Song
- Teach a lesson
- Vlog

## Visual

- Animation
- Cartoon
- Collage
- Comic Strip
- Dance
- Gif Animation
- Infographic
- Painting
- Photographs
- Photo Journal
- Puppet Show
- Social Media Page
- Video
- Video Game
- YouTube Channel