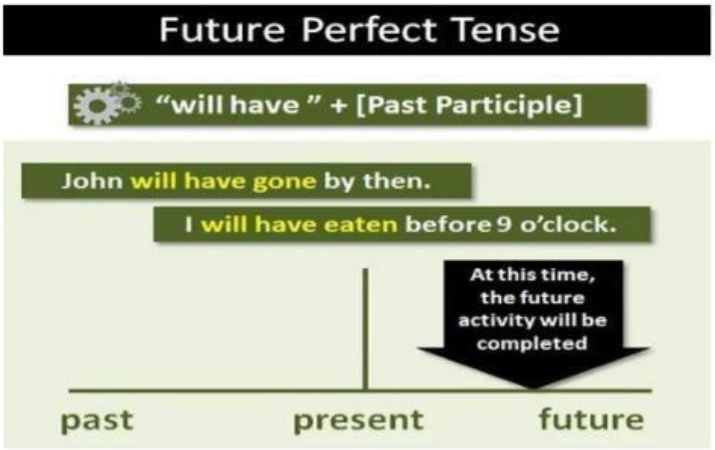




https://youtu.be/t9YfcCpEQTA?si=IWKRL4Ymk4rh4h5R

Activity: Grammar. After watching the video of the grammar explanation, complete each sentence using the Future Perfect form of the verb in parentheses.

1. By the time I turn 30, I _____ (travel) to at least ten countries.
2. By the end of this year, scientists _____ (discover) new ways to produce clean energy.
3. By next Monday, we _____ (finish) our English project.
4. By 2050, many cities _____ (change) significantly.
5. She _____ (not / complete) her degree by next summer.
6. _____ you _____ (learn) enough English to work abroad by the end of the course?
7. By the time he gets home, his parents _____ (prepare) dinner.
8. They _____ (not / solve) the problem by the time the meeting starts.
9. By the end of the decade, technology _____ (transform) the way we communicate.
10. How many books _____ you _____ (read) by the end of the year?

LIVEWORKSHEETS

Activity: Reading. Read the first 4 predictions and statements about "*Twenty top predictions for life 100 years from now*".Then answer the following statements.

Twenty top predictions for life 100 years from now	
By the year 2112, humanity will have experienced significant technological and environmental changes. Scientists and futurists believe that technological developments will have transformed the way people live, communicate, and interact with nature. **1. Oceans will be extensively farmed and not just for fish (Jim 300)** The oceans will have become important centers of production. Instead of relying exclusively on traditional agriculture, humans will have expanded fish farming and algae production. Scientists will have discovered new ways to use algae for renewable energy, food production, and industrial resources. Some genetically modified algae may even have helped reduce freshwater consumption by improving agricultural efficiency. **2. We will have the ability to communicate through thought transmission (Dev 2)** Communication will also have changed dramatically. By 2112, researchers may have developed technologies that allow people to transmit thoughts through electronic devices connected to the brain. Although this idea sounds like science fiction, scientists are already studying the relationship between brain activity and electronic technology. **3. Thanks to DNA and robotic engineering, we will have created incredibly intelligent humans who are immortal (game_over)** Human life expectancy may have increased as well. Advances in genetic engineering, biotechnology, and robotics will have helped scientists develop new treatments and technologies to improve human health. Some futurists believe that humanity will have made significant progress toward overcoming certain limitations associated with aging. **4. We will be able to control the weather (mariebee_)** Finally, humans may have developed methods to influence weather conditions. Scientists will have gained a deeper understanding of climate systems and may have developed technologies to reduce the effects of extreme weather events. However, these technologies may not be affordable or available everywhere, and their use will probably depend on environmental needs. Although these predictions may sound extraordinary, technological progress will have made many changes possible. Nevertheless, humanity will still face important challenges related to ethics, accessibility, and environmental responsibility.	Twenty top predictions for life 100 years from now 

Mark with a ✓ if the statement is true (T) or X if it is false (F) according to the information in the reading. Correct the false statements.

1. The oceans will have been used exclusively for fishing by 2112. ___
2. Scientists believe that thought transmission could become a new way of communicating. ___
3. According to the predictions, technological advances will have helped humans extend their lifespan. ___
4. Weather-control technology will only have been developed for entertainment purposes. ___
5. Genetically modified algae may have helped reduce the amount of freshwater used in agriculture. ___
6. Scientists predict that humans will have completely stopped using technology to communicate by 2112. ___
7. Weather-control technology could have been used to prevent serious damage in certain areas. ___
8. By 2112, scientists will have discovered new ways to use algae for energy and resources. ___

LIVEWORKSHEETS

Take into account the information of the reading and answer the following questions.

1. What three uses of algae are mentioned in the text?

2. How could technology change the way humans communicate?

3. What three scientific fields could help improve human health and lifespan?

4. Why might weather-control technology be useful?

5. What challenges will humanity still have to face despite technological progress?

The article was modified for learning purposes and was taken from

BBC News. (2012, January 16). 20 predictions for life 100 years from now. BBC News. BBC article

https://www.bbc.com/news/magazine-16536598

LIVEWORKSHEETS

Activity : Vocabulary Match the situations in Column A with the correct sentences in Column B. Pay attention to the time expressions and the context.

1.- A university student is finishing her final semester. Her graduation ceremony is next month.
2. A company is launching a new project next Friday. The employees are working overtime this week.
3. Two friends are planning to travel around Europe. Their flight leaves in December.
4. A researcher is conducting a five-year study. The project ends in 2030.
5. A student is preparing for an important English certification exam. The exam takes place next Monday.
6. A technology company is developing a new application. The official release is scheduled for June.
7. A professor is writing a book about modern education. The publisher expects it next year.
8. A group of students is organizing an international conference. The event takes place in September.

A) The company will have released its new application by June.
B) The students will have organized all the conference activities before September.
C) She will have completed all her university credits by the time she graduates.
D) The researcher will have collected five years of data by 2030.
E) The employees will have finished the project before next Friday.
F) They will have visited several European countries by the end of their trip.
G) The professor will have finished writing the book by next year.
H) The student will have reviewed all the exam topics before Monday.

LIVEWORKSHEETS

Complete each sentence with the most appropriate word or expression from the vocabulary list. Use each answer only once.

Word bank:

Autonomous – Biodiversity – Sustainability – Immersive – Adaptability – Carbon emissions – Renewable energy – Emerging professions

1. Many universities are introducing _____ learning environments that allow students to interact with virtual simulations.

2. Governments are investing in _____such as solar and wind power to reduce their dependence on fossil fuels.

3. The protection of _____ is essential because the disappearance of certain species can affect entire ecosystems.

4. 1. Many universities are introducing _____learning environments that allow students to interact with virtual simulations.

2. Governments are investing in _____ such as solar and wind power to reduce their dependence on fossil fuels.

3. The protection of _____ is essential because the disappearance of certain species can affect entire ecosystems.

4. _____ vehicles may become increasingly common as transportation technology advances.

5. Companies are looking for employees who demonstrate _____ because workplace conditions and technologies are constantly changing.

Activity: Speaking " Life in 2035"

Instructions: Give an individual 2-minute presentation about how you think the world will have changed by 2035.

Include predictions about the following topics:

- Education and universities.
- Jobs and professional careers.



Requirements:

* Use at least six sentences in the Future Perfect.

Record here

* Include at least three different time expressions.

* Give clear explanations for your predictions.

LIVEWORKSHEETS

Activity: Listening

Instructions: Listen carefully to the audio about "**A Five-Year Plan**" and answer correctly.

1. What changes will universities have introduced to their traditional learning systems by 2076?

2. What role will artificial intelligence have played in education?

3. What will many major cities have eliminated from their streets by 2076?

4. How will medical technology have improved healthcare by that time?

5. What will scientists have developed to improve the treatment of diseases?

Instructions: According to the previous audio, decide if the following statements are True **(T)** or False **(F)**. Correct the false statements using information from the audio.

1. By 2076, universities will have completely eliminated human interaction from education. True ( ) or False ( )

2. Artificial intelligence will have become an essential academic tool. True ( ) or False ( )

3. Many major cities will have eliminated most gasoline-powered vehicles. True ( ) or False ( )

4. Scientists will have completely eliminated every disease by 2076. True ( ) or False ( )

5. Some countries will have successfully reduced their carbon emissions. True ( ) or False ( )

LIVEWORKSHEETS

Activity: Writing

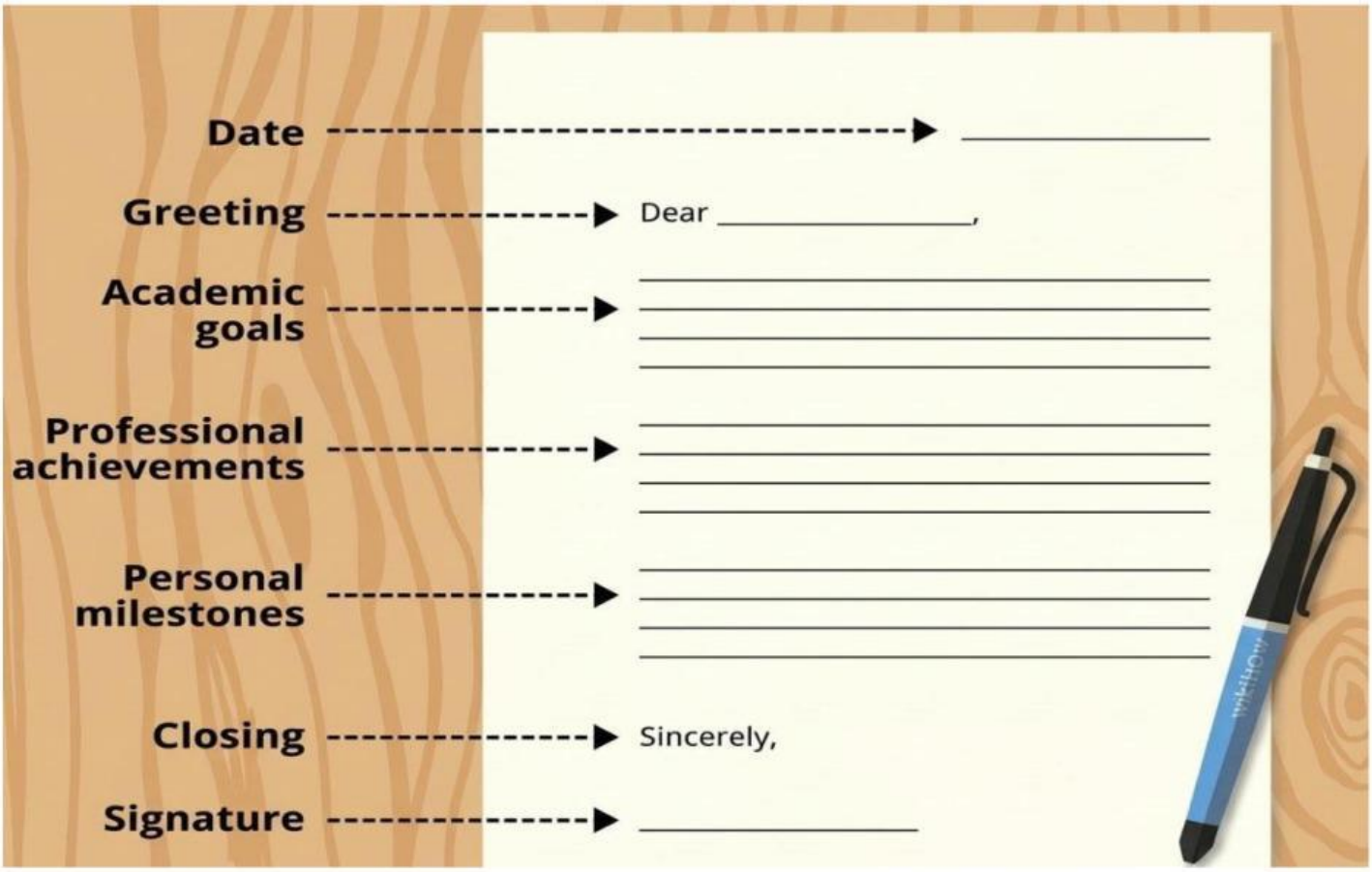
Imagine you are writing a letter to yourself five years from now. Describe what you expect to have achieved in your academic, professional, and personal life.

Include:

- At least six sentences using the Future Perfect.
- At least three different time expressions.
- Academic and professional vocabulary.

Example:

By 2031, I will have completed my postgraduate studies. I will have gained professional experience and improved my language skills.



LIVEWORKSHEETS