#### **Speech Outlines (Topic 1: Robots)**

#### **DESCRIPTION:**

Please watch the required "explainer" videos to remind us how to write T-Charts to organize our evidence. After that we write <u>one</u> Introduction (per side) and <u>two</u> arguments (per side). After writing arguments, we need to write rebuttals too. As practice we write rebuttals against our own arguments.

[Training Articles & Videos] "WeTransfer" link (expires July 2024): <a href="https://we.tl/t-z1mcCRCPTI">https://we.tl/t-z1mcCRCPTI</a> [Topic Research Articles & Videos] "WeTransfer" link (expires July 2024): <a href="https://we.tl/t-lkIOiSUbDA">https://we.tl/t-lkIOiSUbDA</a>

#### ANIMATED "EXPLAINER" VIDEOS (REQUIRED):

[Video-02] Writing "T-Charts" in Debate, [3 min]	[Video-6] Making "Speeches" in Debate, [2 min]
https://vimeo.com/845848743/5b034dea1a	https://vimeo.com/845858677/c1c190caa6
[Video-6a] Writing "Introductions" in Debate [2 min]	[Video-7] Making "Rebuttals" in Debate, [2 min]
https://vimeo.com/845885641/51a70d2c54	https://vimeo.com/845862738/a7b91a7c6a
[Video-6b] Writing "Arguments" in Debate, [5 min]	[Video-8] Making "Rejoinders" in Debate, [4 min]
https://vimeo.com/845886564/9b8213e12c	https://vimeo.com/845862738/a7b91a7c6a
[Video-4] Modes of "Persuasion," [5 min]	[Video-9] Making "Voting Issues" in Debate, [2 min]
https://vimeo.com/845886564/9b8213e12c	https://vimeo.com/845862738/a7b91a7c6a

#### SPEECH OUTLINES FOR STUDENTS (FORMS): Robots

- **T-Charts:** This is a collection of ideas divided into PROs and CONs of the debate topic. We use the T-chart to organize our ideas and from these ideas we will make evidence for our arguments.
- **Introductions:** This helps students to politely introduce themselves and introduce the topic. It is also a formality that satisfies the audience's expectations.
- **Arguments:** In English writing, this serves the same function as a "Body Paragraph," which is understood to be a topic sentence followed by supporting detail. Debate is similar in that we make a statement about the topic, and we support that statement with two or three pieces of evidence.
- **Speeches:** We make a speech by starting with an introduction and then we provide two or three arguments supporting our side of the debate topic.
- **Rebuttals:** We are expected to "refute (disagree)" with the arguments provided by the opposing team. The out line we use is called "4-Step Refutation (they said, we say, because, and therefore)."
- **Rejoinders:** We are expected to defend our arguments from the opposing team's rebuttals. Their burden is to disagree with us, and our burden is to disagree back (to defend our arguments).
- **Voting Issues:** At the end of the debate, the final speakers will attempt to convince the judge that their side has won the debate. They do this by converting their arguments into "voting issues". So, we make a concluding argument to persuade the judge to "vote" for our side of the debate.
- Modes of Persuasion (Aristotle): This is not an outline, but rather advice as to how to be more convincing or more "persuasive" (synonyms). We should be logical, emotional, and credible. The above video helps us to better understand these guiding principles of persuasion. Note: Coach Bill teaches us to be "Clear, Confident, and Credible" and he advises that we also be "Compassionate" and show good "Character" as well. These traits are the foundation for excellence in debate speaking and competitions.

#### **HMDC Forensics Academy**

Elementary Debate Class (Summer 2023): Writing Guide

Page | 2

#### [SAMPLE] INTRODUCTION (PRO): Robots

[SAMPLE] ARGUMENT (	(PRO): Robots		
To begin, let's discuss	Saving Lives		
My partner and I believe that _	Robots	_ are <mark>desirable</mark> ( <del>or Un</del>	<del>desirable</del> ).
"Hello my name is <u>Coac</u>	<u>h Bill</u> Toda	ay, we will discuss:	Robots

Robots will help save lives,

Elaboration: because... [Briefly "Explain"]

because... robots can do dangerous work instead of humans, and robots don't get tired or distracted the way humans do.

Evidence/Examples: For example... [Provide "Evidence" (or proof)]

Statement: [Debate topic] will [Help or Harm]

#### For Example...

- First... Doing Dangerous Work
   According to... Voice of America, February 6, 2018.
   It says... Humans will take fewer risks because robots will do dull, dirty, and dangerous work so that humans won't have to take unnecessary risks.
   This means... Using robots will make millions of workers safer by taking their place when lifting heavy things or doing something potentially dangerous.
- Also... Avoiding Distractions at Work
   According to... Robotics Tomorrow, August 7, 2018.
   It says... Robots improve safety because they can work faster without getting tired and they don't get distracted.
   This means... Using robots will significantly increase workplace safety, reducing injuries and making the nearby workers safer too.

<u>Illustration</u>: Imagine... [Explain the "Impacts"]

Imagine... how much safer factories, construction, and other places will be when there are fewer injuries. This will truly save lives!:)

<u>Transition</u>: Therefore... [Repeat the "Statement (from above)"]

*Therefore...* robots will help save lives! Our next argument is... (or "Thank you").

#### **HMDC Forensics Academy**

Elementary Debate Class (Summer 2023): Writing Guide

Page | 3

#### [SAMPLE] INTRODUCTION (CON): Robots

"Hello my name is <u>Coac</u>	<u>h Bill</u> . Toda	y, we will discuss: $\_$	Robots
My partner and I believe that _	Robots	_ are <del>desirable (or</del> <mark>U</mark>	<mark>Indesirable</mark> ).
To begin, let's discuss	Risking Lives		
[SAMPLE] ARGUMENTS	(CON): Robot	S	

Using robots will risk lives,

Elaboration: because... [Briefly "Explain"]

because... robots malfunction and cause accidents when unpredictable things happen.

Evidence/Examples: For example... [Provide "Evidence" (or proof)]

Statement: [Debate topic] will [Help or Harm]:

For Example...

1. First... Robots Will Malfunction

According to... Network World, March 6, 2017.

*It says...* Robots are not at all perfect and they frequently fail to do their tasks properly and people are getting hurt as a result.

This means... Using robots will put millions of lives at risk because when they make a mistake it can cause a serious injury or even death.

2. Also... Causing Injuries at Work

According to... BBC News, September 30, 2020.

*It says...* Robots have caused an increase in injuries to the staff working at Amazon as reported by investigators who studied the situation.

*This means...* Using robots can significantly threaten workplace safety, as robots increase injuries to human workers.

<u>Illustration</u>: Imagine... [Explain the "Impacts"]

Imagine... how much safer factories, construction, and other places will be when there are fewer injuries. This will truly save lives! :)

Transition: Therefore... [Repeat the "Statement (from above)"]

Therefore... robots will risk lives! Our next argument is... (or "Thank you").

_	DENT] INTRODUCTION my name is			Robots
My par	rtner and I believe that	Robots	_ are <mark>desirable</mark> ( <del>or l</del>	<del>Jndesirable</del> ).
To beg	gin, let's discuss			
[STU	DENT] ARGUMENT-01	(PRO): Rol	oots	
Staten	nent: Using robots will			
Elabor	ation: because			
Eviden	nce: For example			
1.	First			
	According to			
	[Explain]			
2.	Also			
	According to			
	[Explain]			
<u>Illustra</u>	<u>ıtion</u> : Imagine… [ <i>Please skip</i>	this for now!]		

Transition: Therefore...

# [STUDENT] ARGUMENT-02 (PRO): Robots

Staten	nent: Using robots will
<u>Elabor</u>	ration: because
<u>Evider</u>	nce: For example
1.	First
	According to
	[Explain]
2.	Also
	According to
	[Explain]
<u>Illustra</u>	ation: Imagine [ <i>Please skip this for now</i> !]
Transi	tion: Therefore
	k you."

# [STUDENT] INTRODUCTION (CON): Robots

"Hello m	y name is	Today, w	e will discuss:	Robots	
My partr	ner and I believe that	Robots	_ are <del>desirable (or</del>	<mark>Undesirable</mark> ).	
To begir	n, let's discuss				
[STUD	ENT] ARGUMENT (C	CON): Robot	S		
Stateme	ent: Using robots will				
Elabora	tion: because				
Evidenc	<u>e</u> : For example				
1. <i>F</i>	irst				
A	ccording to				
[E	Explain]				
_					
2. <i>A</i>	.lso				
	ccording to				
	Explain]				
_					
_					
 Illustrati	on: Imagine… [ <i>Please sk</i>	ip this for now!	]		
			•		
Transitio	on: Therefore				

# [STUDENT] ARGUMENT (CON): Robots

Statement: Using robots will			
Elaboration: because			
<u>Evidence</u> : For example			
1. First			
According to			
[Explain]			
2. Also			
According to			
[Explain]			
llustration: Imagine [ <i>Please skip this for now</i> !]			
<u>Fransition</u> : Therefore			
Thank you."			

# [SAMPLE] INTRODUCTION FOR REBUTTALS (PRO): Robots

In this speech, I will REFUTE each of the opposing team's arguments.
To begin, let's discuss Risking Lives
[SAMPLE] REBUTTAL (PRO): vs. Robots Risking Lives
They Said [Debate topic] will [Help or Harm]:
Using robots will risk lives,
We Say [Debate topic] will "Not" [Help or Harm]:
Using robots will "Not" risk lives,

Because... [Provide "Evidence" (or proof)]

- 1. First... Doing Dangerous Work

  According to... Voice of America, February 6, 2018.

  It says... Humans will take fewer risks because robots will do dull, dirty, and dangerous work so that humans won't have to take unnecessary risks.

  This means... Using robots will make millions of workers safer by taking their place when lifting heavy things or doing something potentially dangerous.
- Also... Avoiding Distractions at Work
   According to... Robotics Tomorrow, August 7, 2018.
   It says... Robots improve safety because they can work faster without getting tired and they don't get distracted.
   This means... Using robots will significantly increase workplace safety, reducing injuries and making the nearby workers safer too.

Therefore... [Repeat the "We Say... (Without the 'we say' part)"]

Therefore... robots will NOT risk lives! Our next argument is... (or "Thank you").

#### [SAMPLE] INTRODUCTION FOR REBUTTALS (CON): Robots

[exim 22] it it it is it is it. It is it is it.
In this speech, I will REFUTE each of the opposing team's arguments.
To begin, let's discussSaving Lives"
[SAMPLE] REBUTTAL (CON): vs. Robots Saving Lives
They Said [Debate topic] will [Help or Harm]:
Using robots will save lives,
We Say [Debate topic] will "Not" [Help or Harm]:
Using robots will "Not" save lives,
Because [Provide "Evidence" (or proof)]
1 First Causing Injuries at Work

- First... Causing Injuries at Work
   According to... BBC News, September 30, 2020.
   It says... Robots have caused an increase in injuries to the staff working at Amazon as reported by investigators who studied the situation.
   This means... Using robots will increase the risk of injury or death instead of preventing these risks. :(
- 2. Also... Robots Will Malfunction According to... Network World, March 6, 2017. It says... Robots are not at all perfect and they frequently fail to do their tasks properly and people are getting hurt as a result. This means... Using robots will be even worse than any "distractions" because if they malfunction, they can cause very serious injuries or even death to the workers

**Therefore...** [Repeat the "We Say... (Without the 'we say' part)"]

Therefore... robots will NOT save lives! Our next argument is... (or "Thank you").

# [STUDENT] INTRODUCTION FOR REBUTTALS (PRO): Robots

In this speech, I will REFUTE each of the opposing team's arguments.
To begin, let's discuss"
[STUDENT] REBUTTAL (PRO): vs. ???
They Said Using robots will
We Say Using robots will NOT
Because
1. First
According to
It says
This means
2. <i>Also</i>
According to
It says
This means
Therefore Using robots will NOT

# [STUDENT] REBUTTAL (PRO): vs. ???

They Said Using robots will			
We Say Using robots will NOT			
Because			
1. First			
According to			
It says			
This means			
2. <i>Also</i>			
According to			
It says			
This means			
Therefore Using robots will NOT			

# [STUDENT] INTRODUCTION FOR REBUTTALS (CON): Robots

In this speech, I will REFUTE each of the opposing team's arguments.
To begin, let's discuss"
[STUDENT] REBUTTAL (CON): vs. ???
They Said Using robots will
We Say Using robots will NOT
Because
1. First
According to
It says
This means
2. <i>Also</i>
According to
It says
This means
Therefore Using robots will NOT

# [STUDENT] REBUTTAL (CON): vs. ???

They Said Using robots will		
We Say Using robots will NOT		
Because		
1.	First	
	According to	
	It says	
	This means	
2.	Also	
	According to	
	It says	
	This means	

Therefore... Using robots will NOT...

# [SAMPLE] INTRODUCTION FOR REJOINDERS (PRO): ROBOTS

Hello, again. In this speech, I will DEFEND each of my team's arguments.
The first argument I will defend is <u>SAVING LIVES</u>
[SAMPLE] REJOINDER OUTLINE (PRO): ROBOTS
They said we were wrong about: <u>SAVING LIVES</u>
However, we were "not" wrong because
1. First PREVENTING INJURIES
Our research says
[Explain] Using robots will prevent injuries, because robots don't get distracted
and they are more accurate than humans.
[Disprove] So It was incorrect for them to say that robots will cause injuries!
<u> </u>
2. First TESTING PREVENTS MALFUNCTIONS
Our research says
[Explain] Companies will test the robots to make sure they work properly, because
they don't want to lose money from a lawsuit if their robot hurts someone.
[Disprove] So It was incorrect for them to say that robots will malfunction!
Therefore, we were "not" wrong about: <u>SAVING LIVES</u>
"Thank you."

# [STUDENT] INTRODUCTION FOR REJOINDERS (PRO): ROBOTS

Hello, again. In this speech, I will DEFEND each of my team's arguments.
The first argument I will defend is"
[STUDENT] REJOINDER OUTLINE (PRO): ROBOTS
They said we were wrong about:
However, we were "not" wrong because…
1. First
Our research says
[Explain]
[Disprove]
2. Also
Our research says
[Explain]
[Disprove]
Therefore, we were "not" wrong about:

<sup>&</sup>quot;Thank you."

# [STUDENT] INTRODUCTION FOR REJOINDERS (CON): ROBOTS

Hello, again. In this speech, I will DEFEND each of my team's arguments.
The first argument I will defend is"
[STUDENT] REJOINDER OUTLINE (CON): ROBOTS
They said we were wrong about:
However, we were "not" wrong because…
1. First
Our research says
[Explain]
[Disprove]
2. Also
Our research says
[Explain]
[Disprove]
Therefore, we were "not" wrong about:

<sup>&</sup>quot;Thank you."

# [SAMPLE] INTRODUCTION FOR VOTING ISSUES (PRO): ROBOTS

In this speech, I will PRESENT each of my team's Voting Issues.	
The first Voting Issue I will present is <u>SAVING LIVES</u>	
[SAMPLE] VOTING ISSUES OUTLINE (PRO): ROBOTS	
[Choose] We think the most important argument is <u>SAVING LIVES</u>	
because they can improve medical care and do dangerous work instead of human	<u>S.</u>
[Convince] We think we are winning this argument because [Please skip this section	]
1. First	
[Explain]	
2. Also	
[Explain]	
[Compare] So	
1. If you vote for the PRO side INJURIES & DEATHS ARE PREVENTED	
[Explain] Millions of lives are protected because robots will prevent injuries, are	<u>ıd</u>
replace humans who are doing dangerous work.	
2. Also MANY LIVES MAY BE LOST	
[Explain] Millions of people will suffer because without robots they will end doir	ıg
really dangerous things like working under ground or underwater and can die.	
The next voting issue I will present it is [or]	
So, for all these reasons, please vote for the PRO side of this debate. "Thank you."	

#### [STUDENT] INTRODUCTION FOR VOTING ISSUES (PRO): ROBOTS

In this speech, I will PRESENT each of my team's Voting Issues.
The first Voting Issue I will present is
[STUDENT] VOTING ISSUES OUTLINE (PRO): ROBOTS
[Choose] We think the most important argument is
because
[Convince] We think we are winning this argument because [Please skip this section]
1. First
[Explain]
2. Also
[Explain]
[Compare] So…
1. If you vote for the PRO side
[Explain]
2. If you vote for the CON side
[Explain]
The next voting issue I will present it is

[or]

So, for all these reasons, please vote for the PRO side of this debate. "Thank you."

#### [STUDENT] VOTING ISSUES OUTLINE (PRO): ROBOTS

[Choose] We think [the most or another] important argument is		
becau	/se	
	ince] We think we are winning this argument because [Please skip this section]	
1.	First	
	[Explain]	
2.	Also	
	[Explain]	
[Comp	pare] So	
1.	If you vote for the PRO side	
	[Explain]	
2.	If you vote for the CON side	
	[Explain]	

So, for all these reasons, please vote for the PRO side of this debate. "Thank you."

#### [STUDENT] INTRODUCTION FOR VOTING ISSUES (CON): ROBOTS

In this speech, I will PRESENT each of my team's Voting Issues.
The first Voting Issue I will present is
[STUDENT] VOTING ISSUES OUTLINE (CON): ROBOTS
[Choose] We think the most important argument is
because
[Convince] We think we are winning this argument because [Please skip this section]
1. First
[Explain]
2. Also
[Explain]
[Compare] So
1. If you vote for the PRO side
[Explain]
2. If you vote for the CON side
[Explain]
The next voting issue I will present it is
[or]

So, for all these reasons, please vote for the CON side of this debate. "Thank you."

# [STUDENT] VOTING ISSUES OUTLINE (CON): ROBOTS

[Choose] We think [the most or another] important argument is		
because		
[Conv	ince] We think we are winning this argument because [Please skip this section]	
1.	First	
	[Explain]	
2.	Also	
	[Explain]	
[Com	pare] So	
1.	If you vote for the PRO side	
	[Explain]	
2.	If you vote for the CON side	
	[Explain]	

So, for all these reasons, please vote for the CON side of this debate. "Thank you."