



**Forum:** Marvel Summit

**Topic:** Diplomatic Negotiations on the possible alliance between UN peacekeeping forces and the Avengers

**Student Officer:** Ioli Kostika

**Position:** Deputy President

## PERSONAL INTRODUCTION

Dear Delegates of the Marvel Summit,

It is both an honor and a pleasure to welcome you to the Marvel Summit. As the Deputy President, I find myself reflecting on my own MUN journey, which has been an incredible source of personal and intellectual growth.

My journey in MUN has been a transformative one, and it has instilled in me a deep appreciation for the power of diplomacy, compromise, and international cooperation. Just as the Marvel Universe captivates audiences worldwide with its diverse array of characters and complex narratives, our committee will explore a rich tapestry of global issues through the lens of this iconic franchise. As you delve into your diplomatic personas, representing characters from the Marvel Universe and yourselves, you must remember that the challenges you will face in this parallel world are symbolic of the real-world issues that our global society grapples with. You will collaborate, debate, and negotiate to seek innovative solutions to these complex problems.

I eagerly anticipate the remarkable contributions each of you will make during this conference and look forward to meeting you all.

Kind regards,

Ioli Kostika ([iolikostika00@gmail.com](mailto:iolikostika00@gmail.com))

## TOPIC INTRODUCTION

Delegates are assigned characters from the Marvel Universe (e.g., Iron Man, Captain America, Thor, etc.) and are expected to stay in character throughout the proceedings.



Delegates discuss and vote on the topics or agenda items to be addressed during the "Marvel Summit." These topics could involve international challenges or crises within the Marvel Universe, such as addressing a supervillain threat, regulating superhuman activities, or resolving conflicts among different superhero groups. During the moderated caucus, delegates, acting in character, present their character's perspective on the selected topic. They may give speeches, make statements, or engage in dialogue, reflecting their character's motivations, alliances, and beliefs. They can form alliances, negotiate, and draft resolutions or actions based on the interests of their Marvel characters. Delegates deliver formal speeches as their Marvel characters, expressing their positions and viewpoints on the selected topics. These speeches should reflect the unique qualities and personality of each character.

During "the Blip," Thanos successfully collected all six Infinity Stones, which granted him unimaginable power. Using the Infinity Stones, he snapped his fingers and triggered a universe-altering event. The five-year gap between "The Blip" and its reversal had profound consequences. Many people who returned found their lives dramatically changed, with some losing family members, homes, or livelihoods. Several characters, especially those who experienced loss during "The Blip" or the fight against Thanos, deal with psychological trauma.

In the aftermath of the blip's reversal unfolds a complex narrative exploring the challenges of global reintegration. This period witnesses societal upheaval as the world grapples with the sudden return of billions of people. "Spider-Man: Far From Home" showcases the struggles of Peter Parker and his peers as they navigate a post-blip high school experience. The "WandaVision" and "The Falcon and the Winter Soldier" delve into the emotional and geopolitical consequences of the blip, unraveling the complexities of grief and the emergence of new threats. The post-blip world becomes a canvas for evolving superhero dynamics, introducing new heroes and lingering challenges that set the stage for the MCU's ongoing narrative. The aftermath of the blip not only shapes the destinies of familiar characters but also establishes a foundation for future stories within the expansive Marvel universe.



## CLASSES OF SUPERHEROES

### Skill

Characters known as skill heroes are regular people who have mastered a particular talent that makes them potentially deadly on their own. Hawkeye, Black Widow, and Okoye are included in this class.

### Tech

These are very powerful robots, or human beings disguised in armor making them extremely powerful. If they are aided by technology weaponry, they could also be considered tech heroes. This class includes Rocket Raccoon, Shuri, Rhodey, and Tony Stark.

### Science

Anyone endowed with abilities due to research based on Earth. The people who were boosted by lab tests, radioactive rays, and other chemical changes. Bruce Banner and Steve Rogers are examples of this.

### Cosmic

Enhanced humans in the cosmic category are often from space or other Realms, or they possess some kind of divine ability. Thor is included in this.

### Mutants

These people possess abilities that have developed via evolution. A large number of mutants on Earth are unaware that they are mutants. Magneto and Storm are two strong Omega class mutants that possess scaling powers. Wolverine and Beast are two examples of weaker mutants with more individualized uses for their abilities.

## BACKGROUND INFORMATION



## Genetically Modified Organisms/ Food Safety

In a world where the Avengers and X-Men collaborate on advocating for food safety and genetically modified organisms (GMOs), their joint efforts extend to partnering with United Nations (UN) peacekeeping forces to address global challenges more comprehensively. Recognizing the inseparable link between GMO advancements and food security, the superheroes align their missions with the UN's goal of maintaining peace and stability worldwide.

The Avengers and X-Men leverage their superhuman abilities and global recognition to work alongside UN peacekeeping forces in conflict zones, providing support in the secure distribution of GMO-enhanced food to populations facing hunger. In regions affected by both food insecurity and conflict, the superheroes become instrumental in promoting sustainable agricultural practices, emphasizing the role of GMOs in enhancing crop resilience and nutritional content.

As ambassadors for science-based solutions, the superheroes engage in diplomatic efforts, collaborating with UN peacekeepers to mediate conflicts and disputes related to GMOs. Their role in fostering dialogue and understanding extends to local communities, governments, and NGOs, working towards consensus on responsible GMO use. The alliance actively combats misinformation surrounding GMOs, utilizing its communication platforms to deliver evidence-based information that dispels fears and encourages informed decision-making.

In times of crisis, whether arising from conflict or natural disasters, the Avengers and X-Men coordinate with UN peacekeeping forces to provide swift and effective responses. Their collective resources, medical expertise, and unique abilities enhance the UN's capacity to address not only immediate humanitarian emergencies but also the long-term challenges associated with sustainable agriculture and food security.

By integrating their advocacy for GMOs with efforts to promote peace and stability, the Avengers and X-Men underscore the importance of science, innovation, and responsible agricultural practices in addressing complex global issues. The alliance exemplifies how superheroes, in collaboration with international organizations like the



UN, can play a pivotal role in creating a more secure, sustainable, and well-nourished world.

## Deforestation

In their unwavering commitment to combat deforestation, the united forces of the Avengers and X-Men recognize the global impact of this crisis on ecological balance. Taking immediate action, they deploy their superhuman abilities to intervene in critical areas such as the Amazon rainforest, halting illegal logging and extinguishing forest fires. Thor's control over the elements and Storm's weather manipulation, alongside mutants with plant manipulation powers, play pivotal roles in restoring damaged ecosystems.

The superhero alliance goes beyond individual efforts, forging collaborations with governments, international organizations, and UN peacekeeping forces to implement robust policies and conservation initiatives. Diplomatic channels are utilized to advocate for stringent anti-deforestation legislation, emphasizing the need for global cooperation. Mutants like Professor Xavier facilitate dialogue between communities and governments, fostering peaceful coexistence and sustainable land use practices.

In the long term, the Avengers and X-Men spearhead a global movement to raise awareness about the irreplaceable value of forests. Educational programs, celebrity endorsements, and their global influence reach a broad audience, emphasizing the urgency of preserving these vital ecosystems. Financial support and resources are directed towards funding research and technology for monitoring and preserving forests, ensuring sustained efforts for generations. Their commitment extends to combating the illegal wildlife trade, a significant driver of deforestation, and supporting conservation efforts to protect endangered species in threatened habitats.

The involvement of UN peacekeeping forces becomes crucial in enforcing anti-deforestation measures, maintaining stability in regions affected by illegal logging, and safeguarding environmental conservation efforts. The Avengers and X-Men, through



their alliance with UN peacekeepers, emphasize the interconnectedness of ecological preservation and global peace. This multi-faceted approach sets a powerful example, showcasing the significance of immediate action and long-term sustainability in addressing deforestation, and underscores the importance of a collaborative, international effort to secure a healthier future for the planet.

### **The Effect on Economies During/After The War Period**

In the aftermath of a devastating war, the Avengers and X-Men join forces with a profound understanding of the economic challenges that often plague post-conflict regions. Recognizing the symbiotic relationship between stability and economic recovery, these superhero teams deploy their resources, global influence, and unique abilities to address the complex issues arising during and after the war.

Throughout the conflict, the Avengers and X-Men employ their powers strategically, safeguarding critical infrastructure and preventing further economic devastation. Iron Man's technological expertise is pivotal in repairing and fortifying damaged industries, while mutants like Magneto ensure the stability of power generation and prevent resource shortages, laying the groundwork for economic resilience.

In the immediate aftermath, the superhero alliance focuses on humanitarian aid, leveraging its superhuman capabilities to facilitate the swift delivery of essential services like water, food, and medical care to war-torn regions. This rapid response not only aids in stabilizing communities but also creates a foundation for subsequent economic recovery.

In the short term, the Avengers and X-Men concentrate on rebuilding local economies. Establishing safe zones where economic activities can resume, they provide financial support and technical expertise to businesses, particularly small and medium enterprises (SMEs). Mutants like Professor Xavier play a crucial role in community healing and trauma recovery, enabling individuals to rejoin the workforce and contribute to economic stability.



Recognizing the need for long-term solutions, the superhero teams collaborate with economic experts to develop strategies for diversification and workforce retraining. Mutants with enhanced learning abilities contribute by offering accelerated learning programs and skill development opportunities, ensuring that the workforce is adaptable to new opportunities and challenges.

The Avengers and X-Men, with their global reach and diplomatic connections, actively engage in peace-building efforts and reconciliation programs. Recognizing the importance of lasting stability for economic recovery, they work in tandem with UN peacekeeping forces to attract international investments and stimulate economic growth in war-affected regions. Their influential public personas and advocacy campaigns raise global awareness and empathy, encouraging international cooperation and investments.

By fostering an environment of stability, rebuilding trust in communities, and addressing the economic impacts of war, the Avengers and X-Men become catalysts for long-term revitalization. Their collaboration with UN peacekeeping forces reinforces the interconnected nature of stability and economic prosperity, illustrating how superheroes can play a pivotal role in rebuilding economies and creating a path toward sustained growth in post-war scenarios.

## PORTFOLIO STANCES

### Iron Man

Tony Stark, also known as Iron Man, is a fictional Marvel Comics character created in 1963. A brilliant billionaire inventor and industrialist, Stark inherited Stark Industries, a multinational conglomerate, and became a superhero after developing a suit of powered armor to escape captivity. As Iron Man, he utilizes advanced technology and



engineering expertise to fight supervillains and global threats, while co-founding the Avengers.

In addressing deforestation, Iron Man may utilize his technological genius to develop innovative solutions. His expertise in engineering and environmental sciences allows him to design advanced monitoring systems that track deforestation in real time. These systems, equipped with cutting-edge sensors and artificial intelligence, provide crucial data for targeted intervention by identifying illegal logging activities. Iron Man's Iron Legion could be deployed as a rapid response force to halt deforestation in critical areas, ensuring the protection and preservation of vital ecosystems.

Concerning genetically modified organisms (GMOs), Iron Man's focus would likely be on leveraging technology for sustainable agriculture. Stark Industries could invest in research and development to create genetically modified crops that are more resistant to pests, diseases, and adverse weather conditions. Iron Man's advocacy would emphasize the potential of GMOs in enhancing food security and addressing global challenges in agriculture. His wealth and influence could also support educational programs to dispel misconceptions about GMOs, promoting a more informed and accepting public stance on the technology.

In the realm of post-war economies, Tony Stark's role would be pivotal in reconstruction efforts. Stark Industries could invest in rebuilding infrastructure, creating job opportunities, and providing economic stability to war-torn regions. Iron Man's technological advancements could be applied to facilitate the restoration of critical industries, fostering innovation and sustainable development. Additionally, Stark's philanthropic initiatives could support educational and vocational programs, empowering communities to rebuild their economies in the aftermath of conflict.

### **Captain America**

Captain America, a Marvel Comics character created in 1941, is the alter ego of Steve Rogers, a super-soldier who fought in World War II. Enhanced by a super-soldier serum, he possesses exceptional strength, agility, and endurance. Captain America wields a Vibranium shield and is known for his unwavering commitment to justice, freedom, and American values. He is a founding member of the Avengers and a symbol of heroism in the Marvel Universe.





Captain America, embodying his commitment to justice and environmental stewardship, could take a multifaceted approach to combat deforestation. He could use his influence to organize campaigns, partnering with environmental organizations to raise awareness about the devastating consequences of deforestation on ecosystems and communities. Captain America's iconic shield could become a symbol in these campaigns, representing the fight against illegal logging and environmental destruction. On the ground, he could actively engage in efforts to protect endangered forests, collaborating with local authorities and activists.

In addressing the complex issue of GMOs, Captain America could advocate for a balanced perspective. Recognizing the potential benefits of genetically modified crops in enhancing food security, he could work with scientists, governments, and NGOs to ensure rigorous safety testing and ethical guidelines for GMO technology. Captain America could engage in public discourse, leveraging his charisma and credibility to dispel misconceptions surrounding GMOs and promote a science-based understanding of their role in sustainable agriculture. He might also champion transparency and accountability in the development and deployment of GMOs.

In the realm of post-war economies, Captain America's leadership could be instrumental in guiding initiatives for economic revitalization in war-torn regions. He could lead by example, participating in rebuilding critical infrastructure and supporting local businesses. Captain America's influence could extend to attracting international investments, emphasizing the importance of stability for sustainable economic growth. He might advocate for policies prioritizing the well-being of communities affected by war, directing resources towards essential services, education, and healthcare. His commitment to justice could drive efforts to address root causes, contributing to long-term stability and economic prosperity.

## **Spider-Man**

A beloved Marvel character, Peter Parker is a relatable figure in the Marvel Universe. After a radioactive spider bite, he gains superhuman abilities, including wall-crawling, enhanced strength, agility, and the ability to shoot webs. As Spider-Man, he protects New York City from a rogues' gallery of villains while juggling the responsibilities of high school, college, and a career as a photographer.



In the battle against deforestation, Spider-Man could use his acrobatic skills and web-slinging abilities to navigate dense forests, identifying areas under threat and documenting illegal logging activities. His web-shooters could become tools for attaching sensors that monitor environmental changes, aiding in the early detection of deforestation. Spider-Man actively collaborates with the Avengers and X-Men to amplify their efforts in safeguarding vital ecosystems and ensuring the preservation of biodiversity.

When it comes to GMOs, Spider-Man could use his scientific background to engage with the public, dispelling myths and addressing concerns surrounding genetic modifications. As Peter Parker, Spider-Man leverages his position as a journalist to write investigative pieces on the benefits and safety of GMOs, contributing to a more informed public discourse. Additionally, he supports initiatives that utilize genetically modified crops to combat food insecurity, using his influence to promote sustainable agricultural practices.

In the realm of post-war economies, Spider-Man's understanding of urban dynamics and community resilience becomes invaluable. He swings into war-torn areas, not only aiding in the immediate recovery efforts but also utilizing his alter ego as a symbol of hope and inspiration. Spider-Man works with local businesses, helping them rebuild and adapt to changing economic landscapes. His focus on community building aligns with efforts to address the psychological and social impacts of war, contributing to long-term stability.

### **Doctor Strange**

A brilliant neurosurgeon, Doctor Stephen Strange's life takes a drastic turn when a car accident damages his hands, ending his medical career. Desperate for a cure, he travels to the mystical Kamar-Taj, where he becomes a master of the mystic arts. Dr. Strange wields powerful spells and artifacts, including the Cloak of Levitation and the Eye of Agamotto. As Earth's Sorcerer Supreme, he defends the realm against supernatural and mystical threats.

Doctor Strange, with his mastery of the mystical arts, taps into the ancient and unseen forces of nature to address deforestation. Using his abilities to commune with the spirit of the Earth, he seeks to restore balance to damaged ecosystems. Through



enchancements and magical interventions, he endeavors to accelerate the natural regeneration of forests, mending the wounds inflicted by illegal logging and environmental degradation. Additionally, Doctor Strange explores magical realms to discover ancient knowledge that may offer sustainable solutions for coexisting with nature, fostering a harmonious relationship between humanity and the environment. Recognizing the potential of GMOs in addressing global food challenges, Doctor Strange employs his magical prowess to amplify the benefits of genetically modified crops. He delves into mystical dimensions to gain insights into enhanced agricultural practices, ensuring that GMOs are not only safe but also optimized for nutritional value and environmental sustainability. By channeling magical energies, Doctor Strange aids in the development of crops that can thrive in various conditions, contributing to food security and minimizing the ecological impact of traditional farming methods. Moreover, he uses his mystical influence to dispel fears and misconceptions surrounding GMOs, encouraging informed and enlightened perspectives on this innovative approach to agriculture.

In the realm of post-war economic recovery, Doctor Strange utilizes his abilities to foresee potential challenges and opportunities. Through magical foresight, he assists in crafting strategies for rebuilding economies and ensuring the equitable distribution of resources in war-torn regions. Doctor Strange plays a crucial role in the healing process, employing magical healing arts to address both physical and psychological scars left by conflict. In collaboration with the Avengers and X-Men, he facilitates the creation of enchanted safe zones that not only protect against external threats but also serve as hubs for economic revitalization. His involvement extends to mystical negotiations with international stakeholders, aligning their interests with the need for long-term stability and prosperity in regions affected by war.

### **Black Panther**

As the king of Wakanda, T'Challa assumes the mantle of the Black Panther, a superhero with enhanced strength, agility, and senses, along with access to advanced Wakandan technology. Wakanda, a technologically advanced African nation, is the world's primary source of vibranium. T'Challa is a skilled leader and diplomat and plays a prominent role in both the Avengers and the wider Marvel Universe.



In response to the devastating consequences of deforestation, Black Panther employs Wakanda's advanced technology and knowledge of sustainable practices. He channels the country's expertise in eco-friendly alternatives to actively combat illegal logging, partnering with the Avengers and X-Men to protect endangered forests globally. With his enhanced senses and agility, Black Panther monitors and intervenes in regions affected by deforestation, ensuring the preservation of vital ecosystems.

Understanding the importance of GMOs in addressing global food security, Black Panther takes a progressive stance. Wakanda's advanced agricultural practices, combined with T'Challa's diplomatic influence, contribute to international efforts to promote responsible GMO use. He collaborates with the Avengers and X-Men to dispel misconceptions surrounding genetically modified organisms, emphasizing their role in sustainable agriculture. In Wakanda, Black Panther supports research on GMO crops that enhance nutrition and resilience, sharing these advancements for the greater good.

As a leader with a keen sense of global responsibility, Black Panther actively participates in post-war economic recovery. Utilizing Wakanda's wealth and technological capabilities, he supports the reconstruction of war-torn regions. Black Panther collaborates with UN peacekeeping forces to ensure stability during rebuilding efforts, providing resources, expertise, and humanitarian aid. His emphasis on inclusive economic development prioritizes the well-being of local communities, emphasizing the importance of sustainable practices and fostering resilience in the face of economic challenges.

### **Black Widow**

Natasha Romanoff, the Black Widow, is a former Russian spy and assassin who later joins S.H.I.E.L.D. and becomes a key member of the Avengers. Known for her combat skills, espionage expertise, and ability to hold her own in a super-powered team, Black Widow is a complex character with a compelling backstory.

In addressing deforestation, Black Widow utilizes her espionage skills to gather intelligence on illegal logging operations and deforestation hotspots. Her combat abilities come into play as she works to dismantle criminal networks involved in the illicit timber trade. As an advocate for environmental conservation, she collaborates



with global organizations to raise awareness about the critical need for sustainable forestry practices. Black Widow's ability to blend into diverse environments allows her to gather on-the-ground information, ensuring effective intervention in regions most affected by deforestation.

Concerning GMOs, Black Widow leverages her diplomatic and investigative talents to understand the nuances of genetic advancements in agriculture. She engages in dialogue with scientists, policymakers, and communities to dispel myths and address concerns surrounding GMOs. Her strategic thinking allows her to navigate the complexities of the debate, emphasizing the potential benefits of genetically modified crops in addressing food security issues. Black Widow's global influence is channeled into public awareness campaigns, utilizing her public persona to foster an informed and nuanced understanding of GMOs.

In the realm of post-war economies, Black Widow applies her unique set of skills to support economic revitalization efforts. During conflicts, she uses her espionage capabilities to gather intelligence on war-torn regions, identifying key economic assets that require protection and reconstruction. In the aftermath, Black Widow works on the ground to facilitate the swift delivery of humanitarian aid, aiding communities in stabilizing and planning for economic recovery. Her understanding of geopolitics allows her to engage in diplomatic efforts, advocating for international investments and participating in peace-building initiatives crucial for economic stability.

### **Thor Odison**

Thor, the Norse God of Thunder, wields the enchanted hammer Mjolnir, granting him command over lightning and near-indestructible strength. As an Asgardian prince, he's known for his sense of duty and honor. Thor is a central member of the Avengers and has had numerous epic adventures, both on Earth and across the cosmos.

In the fight against deforestation, Thor utilizes his control over the elements to protect vital forests and ecosystems. With the ability to manipulate weather patterns and summon storms, he extinguishes forest fires, a common consequence of deforestation, and ensures the rejuvenation of damaged landscapes. His divine strength and influence are directed towards advocating for sustainable forestry practices, promoting



reforestation initiatives, and collaborating with international organizations to establish policies that preserve Earth's green lungs.

In the realm of genetically modified organisms (GMOs), Thor employs his technological knowledge, a facet often underestimated given his godly attributes. Working alongside the Avengers and X-Men, he supports initiatives that utilize GMO technology to enhance crop resilience, nutritional content, and address global food security concerns. Thor, with his unique perspective and diplomatic skills, advocates for informed decision-making, dispelling myths surrounding GMOs, and championing their responsible use for the betterment of humanity.

Turning his attention to post-war economies, Thor recognizes the need for healing and reconstruction. As a symbol of strength and resilience, he contributes to rebuilding critical infrastructure with his godly abilities. Thor becomes a beacon of hope for war-torn communities, fostering a sense of unity and determination to overcome economic challenges. Working closely with other superheroes, he aids in the swift delivery of humanitarian aid, ensuring that essential services are restored promptly.

### **Professor Xavier**

Professor Xavier is a mutant with telepathic abilities and the founder of the X-Men. He runs Xavier's School for Gifted Youngsters, a haven for young mutants. His goal is peaceful coexistence between mutants and humans. Using his telepathy, he mentors and guides young mutants in controlling their powers and promoting understanding between mutants and non-mutants.

In the realm of deforestation, Professor Xavier utilizes his telepathic powers to facilitate dialogue and understanding among different stakeholders. By connecting the minds of communities, governments, and environmentalists, he fosters a shared commitment to conservation, enabling peaceful coexistence and sustainable land use practices. His ability to bridge communication gaps becomes instrumental in mediating conflicts related to deforestation and ensuring that policies are rooted in the common goal of preserving vital ecosystems.

In the context of GMOs, Professor Xavier contributes to dispelling misconceptions and fears surrounding genetic advancements. Through telepathic communication, he aids in delivering evidence-based information directly to individuals, promoting an



understanding of the safety and benefits of GMO technology. His advocacy extends to facilitating discussions between scientists, policymakers, and the public, creating an environment where informed decisions about GMOs can be made collaboratively. Regarding post-war economies, Professor Xavier plays a crucial role in community healing and trauma recovery. His telepathic abilities allow him to address the psychological scars of war, fostering resilience and rebuilding trust within affected populations. By promoting mental well-being, he enables individuals to actively participate in the economic recovery process. Additionally, Professor Xavier aids in accelerated learning programs and skill development initiatives, ensuring that war-affected communities are equipped to contribute to and benefit from economic revitalization.

## **Wolverine**

Wolverine, also known as Logan, is a mutant with retractable adamantium claws and a regenerative healing factor. He's a fierce warrior with a mysterious past, including memories lost due to government experimentation. Wolverine's gruff demeanor and "berserker rage" in battle contrast with his protective instincts, making him a compelling and enduring character in the X-Men.

Wolverine, with his heightened senses and tracking abilities, would actively investigate and confront illegal logging activities. His combat skills would be put to use in protecting endangered forests and wildlife. Wolverine might establish a network of informants to gather intelligence on those responsible for deforestation, working both independently and in collaboration with environmental organizations. He would likely take a hands-on approach, physically intervening to halt destructive practices. Additionally, Wolverine's regenerative abilities would make him a resilient force in enduring the challenges of environmental activism.

Wolverine, while cautious about the potential dangers of genetic manipulation, might appreciate the potential benefits of GMOs in addressing food security. His pragmatic nature could lead him to support carefully regulated and ethically researched genetic modifications that enhance crop resilience and nutritional value. Wolverine might use his persuasive skills to encourage public acceptance of safe GMO technologies, emphasizing the importance of rigorous testing and ethical practices. His adaptability



and open-mindedness could position him as a mediator between different perspectives on GMOs.

Wolverine, having experienced the consequences of war firsthand, would likely feel a deep connection to communities recovering from conflict. His regenerative abilities make him uniquely suited to contribute to physically demanding reconstruction efforts. Wolverine might establish training programs to help individuals from war-torn regions acquire new skills for the evolving job market. His experiences with various cultures could also make him adept at facilitating cultural understanding and reconciliation, fostering healing within communities. Wolverine's direct and action-oriented approach would be valuable in addressing immediate needs and rebuilding war-affected economies.

### **Nightcrawler**

Kurt Wagner, also known as Nightcrawler, is a mutant with the power of teleportation. His distinctive appearance, with indigo skin, a prehensile tail, and three-fingered hands, masks a gentle and swashbuckling personality. Nightcrawler's acrobatic skills, strong faith, and teleportation powers make him an invaluable member of the X-Men.

Nightcrawler's teleportation abilities make him a crucial asset in addressing deforestation. He swiftly moves between endangered areas, allowing him to monitor illegal logging activities and transport teams to intervene in real-time. His agility and acrobatic skills make him adept at navigating dense forest environments, enabling him to reach areas that are challenging to access. Nightcrawler's involvement in the superhero alliance emphasizes the importance of quick and precise action to combat deforestation and protect vital ecosystems.

In the realm of GMOs, Nightcrawler's ethical compass and commitment to justice position him as an advocate for responsible genetic advancements. His ability to bridge communication between different stakeholders, including scientists, farmers, and communities, ensures that the conversation around GMOs is inclusive and well-informed. Nightcrawler's unique perspective helps dispel misconceptions surrounding genetic modifications, fostering a more comprehensive understanding of their potential benefits for sustainable agriculture.





When it comes to post-war economies, Nightcrawler's empathetic nature plays a crucial role in the healing process. His teleportation abilities enable him to rapidly deliver humanitarian aid to war-torn regions, addressing immediate needs and laying the foundation for economic recovery. Nightcrawler's compassionate interactions with affected communities contribute to their healing process, emphasizing the importance of psychological well-being in rebuilding economies after conflict.

## Deadpool

Wade Wilson, known as Deadpool, is a mercenary with a unique twist. He possesses accelerated healing, allowing him to recover from nearly any injury, and is an expert marksman and swordsman. What sets Deadpool apart is his irreverent and fourth-wall-breaking humor. He's an antihero with a penchant for breaking the rules and provides a refreshing departure from traditional superheroes.

"Deforestation, folks, it's not just about trees – it's about the delicate balance of our planet. Deadpool's here to remind you that without those leafy friends, we're all in trouble. Let's put those katanas to good use and protect our forests. Maybe we can even start a 'Regrow the Green' campaign. Trust me; it's a cause worth slicing and dicing for."

"Genetically modified organisms might sound like science fiction, but they're part of our reality. Deadpool's take? If done responsibly, GMOs could be a solution to global hunger. Let's not be afraid to explore scientific advancements, ensuring that they benefit humanity without unforeseen consequences. Responsible science, my friends, that's the key."

"War leaves scars – not just on individuals but on economies too. Deadpool, surprisingly, has a few serious suggestions. How about strategic investments in rebuilding communities? Let's focus on sustainable industries and job creation. And hey, if you're not into the whole 'Deadpool's Taco Truck' idea, let's support local businesses and empower those affected by conflict to rebuild their lives. It's time for real recovery, not just superhero stunts."

## Jean Grey



Jean Grey is a mutant with powerful telepathic and telekinetic abilities. As a member of the X-Men, she is known for her compassionate nature and leadership skills. Her character has faced immense challenges, including her connection to the all-powerful Phoenix Force, making her one of the most complex figures in the Marvel Universe. In the fight against deforestation, Jean Grey uses her telekinetic abilities to assist in reforestation efforts. By manipulating and controlling the growth of plants, she can accelerate the restoration of damaged ecosystems, ensuring a swift and effective response to counteract the environmental impact of deforestation. Jean actively engages with communities, governments, and international organizations, using her telepathy to facilitate dialogue and understanding, promoting sustainable land use practices and conservation.

Regarding GMOs, Jean Grey contributes to the discourse by delving into the ethical and emotional aspects surrounding genetic modifications. Using her telepathic abilities, she helps address public concerns and dispel misconceptions about GMOs. Jean advocates for responsible and science-based approaches to genetic advancements in agriculture. Her involvement includes fostering communication between scientists, policymakers, and the public, emphasizing the potential benefits of GMOs in ensuring food security and sustainable agricultural practices.

In the context of post-war economies, Jean Grey's empathic abilities make her a crucial mediator and healer. She uses her telepathy to connect with individuals affected by the war, offering support in the process of trauma recovery and community healing. Jean actively engages in economic revitalization by understanding the emotional scars left by the conflict, promoting social cohesion, and fostering a sense of unity necessary for rebuilding economies.

## **Magneto**

Erik Lehnsherr, known as Magneto, is a mutant with the ability to manipulate magnetic fields. He is often portrayed as a complex antagonist who advocates for mutant rights and often opposes the X-Men. His history with Professor Xavier and his leadership of the Brotherhood of Mutants reflects his central role in mutant-related storylines.



In the context of deforestation, Magneto, a mutant with the ability to manipulate magnetic fields, could play a unique and impactful role. His powers would allow him to influence metal-based machinery and equipment used in illegal logging operations. Magneto could disrupt these activities by rendering chainsaws and other logging tools inoperable, effectively creating a deterrent against deforestation. Additionally, he could use his abilities to protect and regenerate forests by manipulating the growth of trees, ensuring their resilience, and contributing to reforestation efforts.

In the realm of genetically modified organisms (GMOs), Magneto's control over magnetic fields might be leveraged to enhance agricultural practices. By using his powers to manipulate the electromagnetic environment around crops, he could potentially stimulate growth, increase yields, and enhance the overall efficiency of GMO-based agriculture. However, careful consideration and collaboration with experts would be essential to ensure that Magneto's interventions align with sustainable and ethical agricultural practices.

Regarding post-war economies, Magneto's perspective could be shaped by his experiences as a mutant activist. In the aftermath of a devastating conflict, Magneto might view economic revitalization as a means to empower and rebuild communities affected by war. His focus could be on leveraging resources, including those from mutant abilities, to expedite reconstruction efforts. Magneto might emphasize self-sufficiency and resilience, encouraging local industries to flourish and reducing dependence on external aid.

## **Bishop**

A time-traveling mutant from a dystopian future, Lucas Bishop possesses the power to absorb and redirect energy. He is a dedicated guardian and protector of his timeline, often serving as a law enforcement officer. His character brings a unique perspective to the X-Men, given his experiences in a bleak and war-torn future.

In the context of deforestation, Bishop could utilize his powers to absorb and redirect destructive energies associated with illegal logging or environmental degradation. His role might involve protecting vital ecosystems, mitigating the impact of deforestation, and collaborating with the Avengers and other X-Men to actively participate in reforestation efforts. Additionally, Bishop's futuristic perspective might contribute to



developing sustainable technologies that can be employed to monitor and conserve forests effectively.

Regarding GMOs, Bishop's forward-looking mindset could be instrumental in navigating the complexities surrounding genetic advancements in agriculture. He might advocate for the responsible and ethical use of GMO technology, ensuring that it aligns with long-term environmental sustainability. His ability to absorb and redirect energy could be metaphorically applied to redirect public discourse, dispelling misconceptions about GMOs and promoting a more informed and positive narrative surrounding their benefits.

In addressing post-war economies, Bishop's experiences as a time-traveling mutant might provide insights into strategies for rebuilding and revitalizing economies in the aftermath of conflicts. His understanding of the intricate connections between stability and economic recovery could contribute to comprehensive plans for job creation, infrastructure rebuilding, and the development of sustainable industries. Bishop's unique ability to absorb energy might metaphorically symbolize the resilience needed to absorb the shocks of post-war challenges and redirect communities toward a more prosperous future.

## **Civilians**

As a civilian, you are required to present your point of view on the issue, remaining diplomatic at all times. You could express that you are against the aid of supersoldiers on Earth or that you support their development etc.; the choice is yours.

## **BIBLIOGRAPHY**

Database, Contributors to Marvel. "Superhuman Registration Act." Marvel Database, Fandom, Inc., [marvel.fandom.com/wiki/Superhuman\\_Registration\\_Act](https://marvel.fandom.com/wiki/Superhuman_Registration_Act). Accessed 02 Nov. 2023.



"Avengers." CBR, [www.cbr.com/search/?q=avengers](http://www.cbr.com/search/?q=avengers) . Accessed 2 Nov. 2023.

Contributors to Marvel Cinematic Universe Wiki. "Iron Man." Marvel Cinematic Universe Wiki, Fandom, Inc., [marvelcinematicuniverse.fandom.com/wiki/Iron\\_Man](http://marvelcinematicuniverse.fandom.com/wiki/Iron_Man). Accessed 02 Nov. 2023.

"Captain America (Steve Rogers) on Screen Powers, Enemies, History." Marvel, [www.marvel.com/characters/captain-america-steve-rogers/on-screen](http://www.marvel.com/characters/captain-america-steve-rogers/on-screen). Accessed 02 Nov. 2023.

"Spider-Man(Peter Parker): Powers, Villains, History." Marvel, [www.marvel.com/characters/spider-man-peter-parker/on-screen](http://www.marvel.com/characters/spider-man-peter-parker/on-screen). Accessed 02 Nov. 2023.

"Doctor Strange (Stephen Strange) on Screen Powers, Enemies, History." Marvel, [www.marvel.com/characters/doctor-strange-stephen-strange/on-screen](http://www.marvel.com/characters/doctor-strange-stephen-strange/on-screen). Accessed 02 Nov. 2023.

"Black Panther (T'Challa) on Screen Powers, Enemies, History." Marvel, [www.marvel.com/characters/black-panther-t-challa/on-screen](http://www.marvel.com/characters/black-panther-t-challa/on-screen). Accessed 02 Nov. 2023.

"Black Widow (2021 Film)." Wikipedia, Wikimedia Foundation, 20 Oct. 2023, [en.wikipedia.org/wiki/Black\\_Widow\\_\(2021\\_film\)](https://en.wikipedia.org/wiki/Black_Widow_(2021_film)). Accessed 02 Nov. 2023.

Database, Contributors to Marvel. "Thor Odinson (Earth-616)." Marvel Database, Fandom, Inc., [marvel.fandom.com/wiki/Thor\\_Odinson\\_\(Earth-616\)](http://marvel.fandom.com/wiki/Thor_Odinson_(Earth-616)). Accessed 02 Nov. 2023.

"Charles Xavier (Film Character)." Wikipedia, Wikimedia Foundation, 15 Oct. 2023, [en.wikipedia.org/wiki/Charles\\_Xavier\\_\(film\\_character\)](https://en.wikipedia.org/wiki/Charles_Xavier_(film_character)). Accessed 02 Nov. 2023.



Database, Contributors to Marvel. "James Howlett (Earth-616)." Marvel Database, Fandom, Inc., [marvel.fandom.com/wiki/James\\_Howlett\\_\(Earth-616\)](https://marvel.fandom.com/wiki/James_Howlett_(Earth-616)). Accessed 02 Nov. 2023.

"Nightcrawler (Character)." Wikipedia, Wikimedia Foundation, 27 Oct. 2023, [en.wikipedia.org/wiki/Nightcrawler\\_\(character\)](https://en.wikipedia.org/wiki/Nightcrawler_(character)). Accessed 02 Nov. 2023.

Database, Contributors to Marvel. "Jean Grey (Earth-616)." Marvel Database, Fandom, Inc., [marvel.fandom.com/wiki/Jean\\_Grey\\_\(Earth-616\)](https://marvel.fandom.com/wiki/Jean_Grey_(Earth-616)). Accessed 02 Nov. 2023.

Wiki, Contributors to X-Men. "Magneto." X, Fandom, Inc., [x-men.fandom.com/wiki/Magneto](https://x-men.fandom.com/wiki/Magneto). Accessed 02 Nov. 2023.

Stewart, Jade. "Bishop's Complete Marvel History." Marvel, Marvel Entertainment, 10 Feb. 2023, [www.marvel.com/articles/comics/bishops-complete-marvel-history](https://www.marvel.com/articles/comics/bishops-complete-marvel-history). Accessed 02 Nov. 2023.

"All Marvel Movies Explained in Order of Story Timeline." This Is Barry, 2 June 2023, [www.thisisbarry.com/film/all-marvel-movies-explained-in-order-of-story-timeline/](https://www.thisisbarry.com/film/all-marvel-movies-explained-in-order-of-story-timeline/). Accessed 02 Nov. 2023.

Ortiz, Andi. "Marvel Timeline Summary: Here's an MCU Cheat Sheet for All the Major Events." TheWrap, 16 Feb. 2023, [www.thewrap.com/marvel-movies-mcu-summary-timeline-recap/](https://www.thewrap.com/marvel-movies-mcu-summary-timeline-recap/). Accessed 02 Nov. 2023.

"Food, Genetically Modified." World Health Organization, [www.who.int/news-room/questions-and-answers/item/food-genetically-modified#:~:text=GM%20foods%20currently%20available%20on,where%20they%20have%20been%20approved](https://www.who.int/news-room/questions-and-answers/item/food-genetically-modified#:~:text=GM%20foods%20currently%20available%20on,where%20they%20have%20been%20approved). Accessed 02 Nov. 2023.



"GMO." European Food Safety Authority, [www.efsa.europa.eu/en/topics/topic/gmo](http://www.efsa.europa.eu/en/topics/topic/gmo). Accessed 02 Nov. 2023.

Nunez, Christina. "Deforestation and Its Effect on the Planet." Environment, National Geographic, 7 Dec. 2022, [www.nationalgeographic.com/environment/article/deforestation](http://www.nationalgeographic.com/environment/article/deforestation). Accessed 02 Nov. 2023.

"Deforestation." Environment, [environment.ec.europa.eu/topics/forests/deforestation\\_en](http://environment.ec.europa.eu/topics/forests/deforestation_en). Accessed 02 Nov. 2023.