Today we are facing perhaps the biggest set of challenges that humans have ever faced; global climate change, species extinctions, (addressing the huge inequities in resource use by humans)terrorism, feeding the ever growing human population, and as E.O. Wilson puts it, the challenge of raising "people everywhere to a decent standard of living while preserving as much of the rest of life as possible."

addressing the huge inequities in wealth and resources among human societies.

Given the enormity of what we face, it's easy to conclude that the outlook is grim. Nonetheless, we at the 2100 Project believe that we can stop "business as usual" and slow climate change and species extinctions and make real progress in how we run human societies.

Given the enormity of (situation) these tasks, it would be easy to. We at the 2100 Project believe we can (and will) stop business as usual and make significant change in how we run human societies so that we can slow climate change, minimize species extinctions, and

Given the enormity of what we face, it's easy to conclude that the outlook is grim. Nonetheless, we at the 2100 Project believe that we can make significant positive change. By 2100 many demographers believe that human population growth will have stabilized. By 2100, if we are to slow climate change and avoid the worst case environmental degradation, we will have shifted away from a fossil fuel based economy. And perhaps we will have made significant progress in addressing the inequities among human societies.

While we certainly make no claims to having all of the answers, we do know that even today significant progress is being made. We believe in highlighting this progress not in the spirit of being overly optimistic or blind to the severity of the problems we face, but rather to learn from examples, to build on success, to nourish the spirit within.

By including the views of a wide diversity of people, we hope to

Clearly a critical ingredient to addressing current challenges is collaboration. Here at the 2100 Project we plan to include a wide diversity of views and perspectives as we celebrate successes and strive to find positive ways forward. Consider sharing your ideas with us – you can learn more here.

Today we're facing perhaps the biggest set of challenges that humans have ever faced; global climate change, species extinctions, addressing the huge inequities in wealth and resources among human societies. As E.O. Wilson puts it: "The great challenge of the twenty-first century is to raise people everywhere to a decent standard of living while preserving as much of the rest of life as possible. "

Given the enormity of what we face, it's easy to conclude that the outlook is grim. Nonetheless, we at the 2100 Project know that we've already made significant positive change and we believe it is still possible to avoid the worst case scenarios. By 2100 many demographers believe that human population growth will have stabilized. By 2100, we can finally move beyond fossil fuels and slow climate change and environmental degradation. And perhaps we'l have made significant progress in solving inequities among human societies.

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And we know that a critical ingredient to addressing all of challenges we face is collaboration. The goal of the 2100 Project is to include a wide diversity of views and perspectives in order to celebrate successes and find positive ways forward. Consider sharing your ideas with us – find out how.

Today we're facing arguably the biggest set of challenges that humans have ever faced; global climate change, species extinctions, addressing the huge inequities in wealth and resources among human societies. As the Harvard Biologist E.O. Wilson puts it: "The great challenge of the twenty-first century is to raise people everywhere to a decent standard of living while preserving as much of the rest of life as possible. "

Given the enormity of what we face, the outlook is grim. Despite this outlook, we at the 2100 Project know that we've already made significant positive change and believe it's possible to avoid the worst case scenario. By 2100 many demographers predict that human population growth will have stabilized. By 2100, we can move beyond fossil fuels and slow climate change and environmental degradation. And by 2100 perhaps we'll have made significant progress in solving inequities among human societies.

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Given the enormity of the situation, it's easy to conclude that the outlook is grim. Yet we at the 2100 Project believe it's possible to make significant progress in meeting these challenges. By 2100 many demographers predict that human population growth will have stabilized. By 2100, we can move beyond fossil fuels and slow climate change and environmental degradation. And by 2100 we can make real strides towards solving inequities among human societies.

While we make no claims to having most of the answers, we do believe in highlighting the positive progress that's already been made, not to be blind to the severity of the problems we face, but rather to learn from examples, to build on success, to nourish the spirit within.

And we know that a critical ingredient for addressing the challenges ahead is collaboration. In the coming months and years, the 2100 Project will provide a forum for a wide diversity of views and perspectives in order to celebrate successes and find positive ways forward. Consider sharing your ideas with us – find out how.

**why 2100?**

Today we're facing arguably the biggest set of challenges that humans have ever faced; global climate change, species extinctions, addressing the huge inequities in wealth and resources among human societies. As the Harvard Biologist E.O. Wilson puts it: "The great challenge of the twenty-first century is to raise people everywhere to a decent standard of living while preserving as much of the rest of life as possible."   
  
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And we know that a critical ingredient for finding innovative solutions is collaboration. In the coming months and years, the 2100 Project will provide a forum for a wide diversity of views and perspectives in order to celebrate successes and find positive ways forward. Consider sharing your ideas with us – [find out how](http://www.ecologyandevolution.org/2100submissions.html).

**why 2100?**

Today we face perhaps the biggest set of challenges that humans have ever faced; global climate change, species extinctions, and addressing the huge inequities in wealth and resources among human societies are some of the most daunting. As the Harvard Biologist E.O. Wilson puts it: "The great challenge of the twenty-first century is to raise people everywhere to a decent standard of living while preserving as much of the rest of life as possible."   
  
Given the enormity of the situation, it's easy to see the outlook as grim. Yet we at the 2100 Project believe that by the year 2100, we can make significant progress in meeting these challenges. By 2100 many demographers predict that human population growth will have stabilized. By 2100, we can move beyond fossil fuels and slow climate change and environmental degradation. And by 2100 we can make real strides towards solving inequities among human societies.   
  
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that a bird can fly