

We're still working on a more detailed answer, but in the meantime, here are some introductory resources to help you on your way:

- 80,000 Hours has a [career review](#) making the case for AI policy as an impactful area to work in and giving some advice and pointers to organizations. You can also [apply to talk with them](#) for career advice, and their [job board](#) lists some AI policy positions.
- AI Safety Fundamentals has a [curriculum on AI governance](#) that you can use as an introduction to the field.
- [AI Governance & Strategy: Priorities, talent gaps, & opportunities](#) lists some priority research areas along with skills and backgrounds that are in high demand in those areas.
- [The longtermist AI governance landscape: a basic overview](#) gives a strategic overview of research directions.
- [AI Governance Needs Technical Work](#) lists several kinds of technical research projects relevant to AI policy.
- You can look at the [Centre for the Governance of AI's research page](#) to get a general sense of what people in the field think about.
- Richard Ngo's post on AI safety career advice has a [section on AI governance](#).
- The AI governance tags on [LessWrong](#) and the [EA Forum](#) link to a lot more articles.

If you're new to the field and want to learn in-depth, we recommend AI Safety Fundamentals' [Governance Course](#), a free online course that "examines risks posed by increasingly advanced AI systems, ideas for addressing these risks through standards and regulation, and foreign policy approaches to promoting AI safety internationally."

Related

- [What is AI governance?](#)
- [What are some helpful AI policy resources?](#)
- [Which organizations are working on AI policy?](#)
- [What are some AI governance exercises and projects I can try?](#)

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