



Below is a partial listing of healthcare related courses at Harvard University. Offerings may change from year to year. Click on the course name for more information.

Faculty of Arts and Sciences

[American Economic Policy](#)
[Current Issues in the History of Medicine](#)
[Economics of Global Health](#)
[Ethics, Economics and Law](#)
[Health Economics](#)
[Health Economics Workshop](#)
[Health Policy](#)
[Health and Social Structure](#)
[Inequalities in Health Care](#)
[Life and Death in the US: Medicine and Disease in Social Context](#)

Harvard Business School

[Commercializing Science: Biomedical and Life Science Focus](#)
[Entrepreneurship and Venture Capital in Healthcare](#)
[Field Study Seminar in Healthcare](#)
[Healthcare Computer Assisted Innovations](#)
[India/Singapore: Assembling Global Innovation Strategies](#)
[Innovating in Healthcare](#)
[Managing Global Health: Design, Delivery, and Evaluation of Global Health Programs](#)
[Managing Medicine](#)

Harvard Kennedy School of Government

[Seminar in Bioethics](#)
[Doctoral Seminar in the Economics of Health and Medical Care](#)
[Economics of Global Health](#)
[The Economics of Health Care Policy](#)
[Expertise and Democracy in Science and Technology Policy](#)
[The Global Health System: Governance Challenges and Institutional Innovations](#)
[Governing Science and Technology Risks and Challenges](#)
[Health Policy I](#)
[Health Policy II](#)
[Health Policy Reform: Comparative Perspective](#)
[Innovation, Science and technology Policy and the Public Good](#)
[Introduction to Health Policy](#)
[Managing a Living Planet: How Interactions Among Population, Health, Resources, and Environment Shape the Stage of Global Affairs](#)
[Political Analysis and Strategy for U.S. Health Policy](#)

Harvard Medical School

[Decision Making and Resource Allocation In Medicine](#)
[Designing and Sustaining Technology Innovation for Global Health Practice](#)
[Enabling Technology Innovation in Healthcare and the Life Sciences](#)
[Health Management for Older Adults: Developing an Interdisciplinary Approach](#)
[Introduction to Clinical Informatics](#)



[Introduction to Global Medicine: Bioscience, Technologies, Disparities, Strategies](#)

[Introduction to Health Care Management](#)

[Introduction to Social Medicine and Global Health](#)

[Justice, Health, and Genetics](#)

[Leadership in Medicine](#)

[Medical Ethics and Professionalism](#)

[Seminar in Global Health Equity](#)

[Social History of Medicine](#)

[Social Issues in Biology](#)

Harvard School of Public Health

[American Health Care Policy](#)

[Applied Politics & Economics I](#)

[Econometrics of Health Policy](#)

[Economic Analysis](#)

[Economic Analysis of Health Care Law and Policy](#)

[Economics and Ethics of Health System Reform](#)

[Ethical Basis of Public Health](#)

[Ethics and Health Disparities](#)

[Financing Health Care in Developing Countries](#)

[Health Care Issues: Public vs. Private](#)

[Health Care: Quality Improvement](#)

[Health Economics](#)

[Health and Human Rights](#)

[Health, Human Rights, and the International System](#)

[Health Law](#)

[Health Sector Reform; World Perspective](#)

[Improving Quality in Health Care](#)

[International Health Economics](#)

[Introduction to the Practice of Global Health](#)

[Justice and Resource Allocation](#)

[Managing Health Care Costs](#)

[Managing People in Health Care Organizations](#)

[Payment Systems in Healthcare](#)

[Public Health Law](#)

[Pursuing High Performance Health Care](#)

[Research in Global Health](#)

[Society and Health](#)