Think Tanks & Civil Societies Program
The Lauder Institute
The University of Pennsylvania

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2015 Global Go To Think Tank
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Top Science and Technology Think Tanks
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1. Max Planck Institutes (Germany)
2. Information Technology and Innovation Foundation (ITIF) (United States)
3. Center for Development Research (ZEF) (Germany)
4. Battelle Memorial Institute (United States)
5. Institute for Future Engineering (IFENG), FKA Institute for Future Technology (Japan)
6. RAND Corporation (United States)
7. Information and Communication Technologies for Development (ICT4D) (United Kingdom)
8. Science Policy Research Unit (SPRU) (United Kingdom)
9. Institute for Basic Research (IBR) (United States)
10. Consortium for Science, Policy, and Outcomes (CSPO) (United States)
11. Technology, Entertainment, Design (TED) (United States)
12. Council for Scientific and Industrial Research (CSIR) (South Africa)
13. African Technology Policy Studies Network (ATPS) (Kenya)
14. International Institute for Applied Systems Analysis (IIASA) (Austria)
15. Energy and Resources Institute (TERI) (India)
16. Fondation Telecom (France)
17. Technology Policy Institute (TPI) (United States)
18. Research ICT Africa (RIA) (South Africa)
19. Santa Fe Institute (SFI) (United States)
20. Institute for Science and International Security (ISIS) (United States)
21. African Centre for Technology Studies (ACTS) (Kenya)
22. Samuel Neaman Institute for Advanced Studies in Science and Technology (SNI) (Israel)
23. Bertelsmann Foundation (Germany)
24. Telecom Centres of Excellence (TCOE) (India)
25. Eudoxa (Sweden)
26. Fundacion Innovacion Bankinter (Spain)
27. Keck Institute for Space Studies (KISS) (United States)
28. Kansai Institute of Information Systems (KIIS) (Japan)
29. Science and Technology Policy Institute (STEPI) (Republic of Korea)
30. Center for Global Communications (GLOCOM) (Japan)
31. National Institute of Advanced Industrial Science and Technology (AIST) (Japan)
32. World Security Institute (WSI) (United States)
33. Unirule Institute of Economics (China)
34. Tech Freedom (United States)
35. Lisbon Council for Economic Competitiveness and Social Renewal (Belgium)
36. Institute for the Encouragement of Scientific Research and Innovation of Brussels (ISRIB) (Belgium)
37. Centre for Studies in Science Policy (CSSP) (India)
38. Centre for International Governance Innovation (CIGI) (Canada)
39. Lowy Institute for International Policy (Australia)
40. Moscow State Institute of International Relations (MGIMO) (Russia)

41. Turkish Economic and Social Studies Foundation (TESEV) (Turkey)
42. Breakthrough Institute (United States)
43. Brookings Institution (United States)
44. Peterson Institute for International Economics (PIIE) (United States)
45. Tanzania Commission for Science and Technology (COSTECH) (Tanzania)
46. Evidence-Informed Policy Network (EVIPNet), World Health Organization (Switzerland)
47. Adam Smith Institute (United Kingdom)
48. Belfer Center for Science and International Affairs (United States)
49. Centro de promocion de Tecnologías Sostenibles (Bolivia)
50. Center for Economic and Social Development (CESD) (Azerbaijan)
51. Fraser Institute (Canada)
52. Google (United States)
53. Center for Study of Science, Technology & Policy (CSTEP) (India)
54. Bankinter Foundation of Innovation (Spain)
55. Centre for Science and Environment (CSE) (India)
56. Centre for Studies in Science Policy (India)
57. China Association for Science and Technology (China)
58. Consejo Internacional de Ciencias Sociales (ISSC)
59. BRICS Policy Center (Brazil)
60. Consejo Latinoamericano de Ciencias Sociales (CLACSO) (Costa Rica)
61. Council on Energy, Environment And Water (CEEW) (India)
62. Development Alternatives (India)
63. Edge Foundation (United States)
64. Environment for Development Initiative (Sweden)
65. ICT4D (United Kingdom)
66. Institute for Basic Research IBR (United States)
67. Manhattan Institute (United States)
68. Perimeter Institute (Canada)
69. Yachay (Ecuador)