



Sustainability Certificate Self-Audit for Academic Year 2015-2016

REQUIRED CORE COURSES: You must complete the following four subjects.

- 15.871 Introduction to System Dynamics (Fall/Spring)
- 15.878 Capstone Course in Sustainability (Spring H2)
- 15.913 Strategies for Sustainable Business (Spring H1)
- 15.915 Sustainable Business Lab (S-Lab) (Spring H2)

APPROVED ELECTIVES IN SUSTAINABILITY: You must complete at least two of the following graduate elective subjects.

- 15.012 Applied Macro & International Economics (Spring, 9 units)
- 15.014 Applied Macro & International Economics II (Fall/Spring H2, 6 units)
- 15.038J Energy Economics and Policy (Spring, 12 units)
- 15.127J Designing and Sustaining Technology Innovation for Global Health Practice (Spring, arr. units)
- 15.231J Enabling an Energy Efficient Society (Fall, 12 units)
- 15.232 Business Model Innovation: Global Health in Frontier Markets (Fall H1, 6 units)
- 15.233 Global Health Lab (Spring, 12 units)
- 15.268 Choice Points: Readings on the Exercise of Power and Responsibility [Sloan Fellows Only] (Spring, 9 units)
- 15.270 Ethical Practice: Professionalism, Social Responsibility, and the Purpose of a Corporation (Spring, 6 units)
- 15.366 Energy Ventures (Fall, 12 units)
- 15.375J Development Ventures (Fall, 12 units)
- 15.385 Social Innovation and Entrepreneurship (Spring, 9 units)
- 15.569 Leadership Lab: Leading Sustainable Systems (L-Lab) (Fall & IAP, 15 units) [*counts as two electives*]
- 15.657J Sustainability, Trade, and the Environment (Fall, 12 units)
- 15.677J Urban Labor Markets and Employment Policy (Spring, 12 units)
- 15.765J Global Supply Chain Management (Spring, 6 units)
- 15.768 Management of Services: Concepts, Design, and Delivery (Fall, 9 units)
- 15.783J Product Design and Development (Spring, 12 units)
- 15.933 Strategic Opportunities in Energy (Fall, 6 units)
- 15.S06 SSIM: Managing Sustainable Businesses for People and Profit (Spring, 12 units)
- 15.S15 SSIM: Entrepreneurship and Prosperity in Low-Income Countries (Spring, 9 units)
- 15.S23 SSIM: U-Lab: Leading Profound Innovation for a More Sustainable World (Fall, 6 units)
- 1.74 Land, Water, Food and Climate (Spring, 6 units)
- 1.725J Chemicals in the Environment: Fate and Transport (Fall, 12 units)
- 1.819J Design for Sustainability (Fall, 6 units)
- 2.83 Energy, Materials, and Manufacturing (Spring, 12 units)
- 11.255 Negotiation and Dispute Resolution in the Public Sector (Spring, 12 units)
- 11.373 Science, Politics, and Environmental Policy (Spring, 12 units)
- 11.376 Sustainability in Action: Boston (Spring, 15 units)
- 11.377 Food Systems and the Environment (Fall, 12 units)
- 11.475 Navigating Politics & Power in Water Sanitation Planning (Spring, 12 units)
- 11.479J Water & Sanitation Infrastructure in Developing Countries (Spring, units arr.)
- 11.491J Economic Development and Policy Analysis (Fall, 12 units)
- 11.601 Introduction to Environmental Policy and Planning (Fall, 12 units)
- 11.701 Introduction to International Development Planning (Fall, 12 units)
- 11.S940 Climate, Economics and Policy
- 11.S951 Geography of Global Energy Systems in Transition: Russia, China, and the US (Fall, 12 units)
- 12.885 Environmental Science and Society (Fall, 9 units)
- 17.398J Energy Policy for a Sustainable Future (Spring, 12 units)
- EC.781J D-Lab: Development (Fall, 12 units)
- EC.782J D-Lab: Information and Communications Technologies for Development (Fall, 12 units)
- EC.786 D-Lab: Waste (Fall, 9 units)
- EC.791 D-Lab: Energy (Spring, 12 units)
- EC.792J Cross-Cultural Investigations: Technology & Development (Fall, 12 units)
- EC.S11 D-Lab: Kuna Yala (Spring, 12 units)
- ESD.110J Global Environmental Science and Politics (Spring, 9 units)
- ESD.123J Industrial Ecology (Spring, 9 units)
- ESD.124J Energy Systems and Climate Change Mitigation (Fall, 12 units)
- ESD.133J Environmental Law, Policy, and Economics: Pollution Prevention and Control (Fall, 12 units)
- ESD.166J Sustainable Energy (Fall, 12 units)
- ESD.S43 Green Supply Chain Management (Spring H2, 4 units)
- MAS.S64 Future Craft: Sustainability Products and Ventures (Fall, 12 units)
- STS.320J Environmental Conflict and Social Change (Spring, 12 units)

or approved substitutions: _____
