### Number of labs offered in AY2014-15:

- **EM-LAB**
- **INDIA LAB**
- **G-LAB**
- **L-LAB**
- **T-LAB**
- **S-LAB**
- **CHINA LAB**
- **G-O-LAB**
- **LION TEAMS**
- **OPS-LAB**
- **ESD.S31: Lion Teams**

### Number of student participants since 2000:

- **MIT Sloan Action Learning**

### Number of faculty linked to Action Learning labs:

- **EM-LAB**
- **FINA**
- **15.225: Economy and Business in Modern China & India:**
  - **Fall**
  - **Spring**
  - **Project-based course, in which teams of students from MIT and Harvard work with startups on problems of strategic importance. Students design and deliver a project based on the use of practical examples from the ongoing work of entrepreneurs.**
  - **Topics include:**
    - China Lab and India Lab
    - Offered in Fall and Spring
  - **Instructors:**
    - G. Rao
    - J. Dougherty, C. Catalini
  - **Corequisites:**
    - 15.810, 15.761 or 15.900

- **15.228: International Study Tours**
  - **Offered in Fall and Spring**
  - **Involves intensive team engagement with a firm where students work onsite with the host company. Past lab projects have included both for-profit and NGO projects.**
  - **Instructors:**
    - S. Johnson, M. Jester
    - R. Levi, J. Wilkinson
    - T. Equi, D. Rosenfield
    - J. Jay, J. Sterman

- **15.767: Healthcare Lab: Introduction to Healthcare Delivery in the United States**
  - **Involves intensive team engagement with a firm where students work onsite with the host company. Students work directly with a health organization on an applied project, and address issues about which they feel particularly passionate.**
  - **Topics include:**
    - Healthcare reform, systematic scheduling, retail clinics, telehealth, entrepreneurship, community health, etc.
  - **Instructors:**
    - S. Chatterjee
    - Y. Huang, J. Grant
  - **Corequisite:**
    - 15.777 during IAP with permission of the instructor and organization; consult instructors for specific details.

- **15.399: Entrepreneurship Lab**
  - **Offered in Fall and Spring**
  - **Involves intensive team engagement with a firm where students work onsite with the host company. Students work directly with a health organization on an applied project, and address issues about which they feel particularly passionate.**
  - **Topics include:**
    - Healthcare reform, systematic scheduling, retail clinics, telehealth, entrepreneurship, community health, etc.
  - **Instructors:**
    - S. Chatterjee
    - Y. Huang, J. Grant
  - **Corequisite:**
    - 15.777 during IAP with permission of the instructor and organization; consult instructors for specific details.

- **15.784: Operations Lab**
  - **Offered in Spring**
  - **Provides an interactive learning experience in implementing operational concepts and management tools in a virtual environment. The lab is designed to help students develop an understanding of operations and supply chain management.**
  - **Instructors:**
    - J. Jay, J. Sterman
    - J. W. Ross

- **15.707: Global Strategy**
  - **Corequisite:**
    - 15.707-Global Strategy

- **15.569: Leadership Lab: Leading Sustainable Systems**
  - **Offered in Spring**
  - **Involves intensive team engagement with a firm where students work onsite with the host company. Students work directly with a health organization on an applied project, and address issues about which they feel particularly passionate.**
  - **Topics include:**
    - Healthcare reform, systematic scheduling, retail clinics, telehealth, entrepreneurship, community health, etc.
  - **Instructors:**
    - S. Chatterjee
    - Y. Huang, J. Grant
  - **Corequisite:**
    - 15.777 during IAP with permission of the instructor and organization; consult instructors for specific details.