



MIT Center for Transportation & Logistics



MIT GLOBAL  
SCALE NETWORK

## Director, Ningbo Supply Chain Innovation Institute China

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**We are pleased to announce the opening of the sixth center within MIT's Global Supply Chain and Logistics Excellence (SCALE) Network in China.**

The newly created Ningbo Supply Chain Innovation Institute China (NSIIC) will be joining the existing centers within the SCALE Network: MIT-CTL (Cambridge, MA USA), the Zaragoza Logistics Center or ZLC (Zaragoza, Spain), the Center for Latin-America Logistics Innovation or CLI (Bogota, Colombia), the Malaysia Institute for Supply Chain Innovation or MISI (Shah Alam, Malaysia), and the Luxembourg Centre for Logistics or LCL. Together, this network of centers educates hundreds of master's students, doctoral candidates, and executives each year.

We seek a Director to lead the launch and growth of this new center to become a world leader in education and research in supply chain management, freight transportation, global trade, and logistics. The Director will design, set direction, and ensure proper management of all aspects of the center's activities in education, research, and corporate outreach. The director will report to the Board of Directors.

### Responsibilities

The Director is expected to contribute as other faculty members in delivering world-class education at the master and doctoral levels and conducting high quality research in collaboration with industry and government that is published in international journals, academic proceedings, and trade journals.

Among the Director's specific responsibilities are strategic planning, program management, faculty/staff/student development, resource allocation and budget management, enrollment management, development of research funding, technology transfer, partnership initiatives, and relations with external constituencies.

### Qualifications

Candidates should possess:

- A PhD in supply chain management, transportation, logistics, operations management, information systems, engineering, economics, business, or a related discipline;

- Administrative leadership experience and the strong ability to develop, implement and manage research and development;
- International reputation, reflected in publications, projects, and/or presentations;
- Ability to develop and deliver lectures and class material in English at the graduate level (both Masters and Doctoral);
- Ability to generate sponsored research and promote technology transfer and entrepreneurship;
- Ability and desire to publish in top academic journals;
- Ability to build strong international relationships with researchers and professionals in academia, industry, and government;
- Strong interpersonal and communications skills, including the abilities to listen, to persuade, and to show appreciation of the efforts of others;
- Ability to communicate with industry, give presentations, and lead meetings in English and Mandarin.

## Application Process

We invite inquiries, nominations, and applications. To apply, please submit the following documents attached to a single email to [scale-china-director2016@mit.edu](mailto:scale-china-director2016@mit.edu):

1. A letter of interest discussing interest and relevant experience,
2. Curriculum vitae emphasizing research and teaching capability along with industry experience,
3. Two representative published research papers in English, and
4. Contact information for references.

Within your email, please indicate your earliest potential start date. Electronic submissions are highly encouraged, but if you cannot submit electronically, you may send materials to:

MIT Global SCALE China Director Search  
77 Mass Ave, Room E40-275  
Cambridge, MA 02139, USA

Review of applicants begins **March 1, 2016**, and continues until the position is filled. The position commands a competitive salary commensurate with qualifications. Starting dates are negotiable.

MIT Global SCALE centers offer a culturally diverse teaching and research environment and provide equal opportunity for all applicants. Applications from women and minorities are encouraged.

For more information about MIT CTL or the MIT Global SCALE Network please visit <http://scale.mit.edu/>