The MIT Supply Chain Excellence Award is given annually at University of Illinois to the most outstanding graduating senior majoring in Supply Chain Management or Industrial Engineering.

The award provides a tuition scholarship towards the MIT Supply Chain Management (SCM) Master’s Degree Program of $25,000 to the Winner and $10,000 to any Honorable Mentions that are named.

The award is restricted to US Citizens. Demonstrated coursework in quantitative analysis is a plus. To use the scholarship, the winning student is required to apply and be accepted into the MIT SCM program. Although the SCM program requires 2-5 years of prior work experience, the winner and other talented University of Illinois students can apply to the MIT SCM program immediately to secure their seat in a future class (admission with deferred enrollment). The scholarship offer expires after 5 years.

Nominees for the MIT SC Excellence Award will be contacted by the University of Illinois faculty and asked to submit a resume, transcript, short essay and then chat with the MIT SCM director on Skype. The final selection will be made jointly by University of Illinois and MIT. Announcement of the winner is made shortly prior to University of Illinois’s graduation ceremony.

For more information, contact: **Udatta Palekar**  
Professor and Director  
Supply Chain Management Pgm.  
217-333-1665  
palekar@illinois.edu

**Heidi Craddock**  
Assistant Director UG Programs  
Industrial & Enterprise Systems Engr.  
217-244-3855  
hcraddock@illinois.edu

**About the MIT Supply Chain Management Program**

The MIT SCM Program is designed for early career supply chain and industrial engineering professionals who wish to go back to school to receive advanced training in supply chain management and analysis. This is an intense 10-month study program that includes coursework, a company-sponsored thesis project, and international travel to one of MIT’s SCALE centers in Europe, South America, or Malaysia. The SCM program enables young professionals to obtain higher-level, more interesting jobs. Recent grads have received a significant boost in salary average of over 70%.

Visit [http://scm.mit.edu/excellence](http://scm.mit.edu/excellence) for more information.