The Stephen M. Ross School of Business at the University of Michigan is a vibrant and distinctive learning community grounded in the principle that business can be an extraordinary vehicle for positive change in today’s dynamic global economy.

At Michigan Ross, our mission is to develop leaders who make a positive difference in the world. Through thought and action, members of the Ross community drive change and innovation that improve business and society.

As an MSCM student, you are fully integrated into the Ross community. You will learn from our renowned faculty in technology and operations, plus you can pursue a full range of electives. You will also work closely with industry leaders and professionals in supply chain and operations.

Most important, the Ross MSCM Program takes an action-based approach combining academic theory and real-world application. As a result, you will enter the industry with deep, functional supply chain management expertise, the multifaceted perspective of a general manager, and the strategic business thinking of a leader. We invite you to read on, talk to us, and learn more about the Ross MSCM Program.
WHY ROSS?

THE NEW STANDARD Not all graduate supply chain programs are created equal. The one-year Master of Supply Chain Management Program at Michigan Ross stands out with its blend of academic rigor, action-based learning, and leadership development, preparing you to be an industry leader. You’ll be fully integrated into the Ross community, taking classes alongside MBAs and interacting with diverse, high-caliber students.

ACADEMIC RIGOR The analytic rigor comes from our world-renowned faculty — top teachers and researchers in their fields. The Ross MSCM curriculum also is informed by industry leaders, so you’ll learn how to solve the latest, complex issues. You’ll also have unprecedented access to industry leaders and will interact with top executives through our Corporate Advisory Council, guest lectures, and site visits.

ACTION-BASED LEARNING Action-based learning is a hallmark of Ross and is infused throughout the MSCM Program. All Ross MSCM students are fellows in the Tauber Institute for Global Operations, a partnership between Ross and U-M’s College of Engineering. A 14-week paid summer project puts your new skills to the test as you go on site to a company to solve a real supply chain issue.

BUSINESS ACUMEN You may choose electives through our Full-time MBA Program in strategy, sustainability, finance, marketing, and other disciplines. Plus, our mandatory MSCM Business Boot Camp will give you the cross-functional business acumen required of supply chain leaders.

“I knew I’d be learning from world-class professors, but the level of teaching at Ross is something I never could have imagined.”

SHASHANK KADETOTA // MSCM ’12
AMAZON // OPERATIONS MANAGER // CHATTANOOGA, TENN.
The Ross MSCM Difference

Our top-ranked faculty delivers a rich, action-based program that’s unmatched among our peers. As an MSCM candidate at Ross, you will:

- complete your degree in one year (January-December)
- gain real-world experience in a paid consulting project with a Fortune 100-200 company
- enjoy direct access to supply chain leaders
- get a rigorous education in business fundamentals via MSCM Boot Camp
- choose from MBA and/or Engineering electives in strategy, negotiations, Six Sigma, and more
- become a supply chain expert and emerge an industry leader
The Michigan Ross MSCM is an intense, one-year program that gives you a foundation in business principles, unrivaled expertise in supply chain, and leadership training. Our action-based approach and access to top executives ensure you’ll keep one foot in the classroom and one foot in industry.

You’ll be joined in the classroom by fellow MSCM students from all over the world and from diverse work backgrounds. MSCM students are fully integrated into the Ross community, taking classes alongside Full-Time MBA students.

Out of the classroom, you’ll interact with Michigan Engineering students through the Tauber Institute for Global Operations. The paid summer consulting project may see you teamed with MBA, MSCM, or Engineering students.

You also will find a wide array of student clubs and activities that allow you to learn more about and pursue your interests.

“Ross’ Master of Supply Chain Management Program and its partnership with the Tauber Institute is inarguably one of the best programs you can find. It delivered exactly what I needed to sharpen my business acumen with cutting-edge supply chain knowledge, which helped advance my career.”

PINK LEE / MSCM ’10
CISCO SYSTEMS // SUPPLY CHAIN STRATEGY PROGRAM MANAGER
SAN FRANCISCO, CALIF.
Get to Know the Ross MSCM

The rich, action-based Michigan Ross MSCM curriculum combines business fundamentals with key supply chain topics, plus leadership development and industry connections. You will emerge with supply chain expertise informed by:

+ practical experience
+ general business knowledge
+ hard and soft skills
+ project management techniques
+ leadership and teamwork strategies
+ current supply chain/operations topics and trends
Study an Innovative Curriculum

You will gain a deep understanding of end-to-end, global supply chain management. You’ll also get the big picture, learning how supply chain affects, and is affected by, other functions of global business.

MSCM BOOT CAMP, held throughout the first term, is a rigorous introduction to all business disciplines — economics, finance, strategy, accounting, marketing, communications, organizational behavior, and statistics. Boot Camp covers 78 hours of class time across 26 modules and is taught by Michigan Ross’ world-class faculty.

ELECTIVES allow you to complement your MSCM studies with areas of interest such as negotiations, international trade, retail, marketing, accounting, strategy, international finance, law, and IT. You will take both core and elective courses alongside students in the Full-Time MBA Program. This integration introduces you to a wider section of the school’s world-class faculty and allows you to examine issues across business disciplines from different points of view.

TAP INTO THE BROADER UNIVERSITY and combine your MSCM with a degree from more than 20 programs. The University of Michigan offers top-ranked programs in Engineering, Information Sciences, Public Health, Natural Resources and the Environment, and more. You can complete most dual degrees in less than three years, earning you both an MSCM and a master’s degree in another area.

MSCM SEMESTER 1
JAN.-APRIL // 4 MONTHS

CONSULTING ENGAGEMENT
MAY-AUG. // 3.5 MONTHS

MSCM SEMESTER 2
SEPT.-DEC. // 4 MONTHS

LEADERSHIP DEVELOPMENT
The MSCM Program partners with the Sanger Leadership Center at Michigan Ross, which hosts learning communities, challenges, and workshops to develop leaders who make a positive difference. Workshop modules are based on the Michigan Model of Leadership and Mindful Engagement.

Through the Sanger Leadership Center and Tauber Institute’s LeadershipAdvantage Program, you’ll learn to lead globally diverse teams and build a culture that fosters innovation.

LeadershipAdvantage, a required element of the MSCM, presents intensive modules led by industry experts, including personal leadership assessment, team-building courses, and team dynamics training.

→ michiganross.umich.edu/sanger
Stay Connected with the Industry

A distinct advantage of the Ross MSCM Program is access to industry leaders through the MSCM Corporate Advisory Council. The Corporate Advisory Council plays a critical role in program development, working with MSCM Program administrators to center the curriculum on the fundamental skills that companies need to address their supply chain issues. This involvement by business leaders positions Ross MSCM graduates to make an immediate impact in the industry once they graduate.

As a Ross MSCM student, you will have regular opportunities to interface with Corporate Advisory Council members about trends in supply chain management, employment options, and your career goals through:

- educational forums
- MSCM mentorship program
- networking events
- recruiting forums
- site visits and plant tours

Corporate Advisory Council members’ involvement in the program demonstrates their belief in the importance of supply chain management and the value of the Ross MSCM Program.

COMPANIES THAT COMPOSE THE MSCM CORPORATE ADVISORY COUNCIL

Bayer Healthcare LLC
Cardinal Health Inc.
Cisco Systems Inc.
Council of Supply Chain Management Professionals
Eaton Corp.
Fiat Chrysler Automobiles
Flextronics
General Mills Inc.
Google
IBM Global Business Services
Ingersoll Rand
Johnson & Johnson
KPMG LLP
Llamasoft, Inc.
McKinsey & Co.
Microsoft Corp.
PwC
PepsiCo, Inc.
Polaris Industries Inc.
Procter & Gamble
Ryder
Sonoco Products
Target Corp.
Vavni Inc.
Volkswagen Group of America
Wal-Mart Stores Inc.
W.W. Grainger Inc.
Zurich Insurance Group
“A boundaryless approach provides innovative solutions and creates value. Embracing an action-based attitude helps us achieve milestones, and analytic skills are essential to decision-making. ‘Go Blue’ should not be a slogan, but a way of life for us.”

ANUJ MALHOTRA // MSCM ’13 // AMAZON // PATHWAYS OPERATIONS MANAGER // INDIANAPOLIS, IND.
Learn By Doing

Action-based learning is a hallmark of the Michigan Ross experience. It is infused throughout the MSCM Program, from innovative curriculum in the classroom to hands-on experiences with high-profile companies around the world for your Tauber Summer Project.

You'll connect with the world of practice both inside and outside of the classroom. Exposing you to uncertainty and facing less-than-perfect outcomes, you'll be challenged to combine imagination, judgment, and analytic rigor.

**IN THE CLASSROOM, YOU WILL:**
- Experience simulations and hands-on projects. One of our unique action-based learning courses, taught in cooperation with consulting firm AT Kearney, puts you in the middle of a supply chain problem faced by a company.
- Learn to empower and inspire through the Sanger Leadership Center and the Leadership Crisis Challenge.

**OUT OF THE CLASSROOM, YOU WILL:**
- Apply your skills in the real world during a 14-week, paid summer project, working as part of a team to solve a pressing supply chain issue for a high-profile company.
- Volunteer for student organizations like the Global Operations Conference.
- Plan class events as a member of the MSCM Student Leadership Team.

The real world isn’t always cut-and-dried. It’s messy. The action-based approach at Michigan Ross prepares you to be a leader in challenging situations. You will emerge as a leader who has worked side-by-side with business executives to help them solve real problems.

“As I became more interested in supply chain management, I wanted a program that could blend theories with actual practice. The Ross School’s MSCM Program was just the right type for me.”

JUSTICE OWUSU-HIENNO // MSCM ’10 // INTEL // FMS CONTACTS MANAGER // PORTLAND, ORE.
In 2015, recommendations made by summer project teams saved a projected $500 million— an average of $14.5 million per team— at participating firms. Here is a sampling of the diverse projects available to MSCM students.

**SPOTLIGHT! SCHOLARSHIP COMPETITION**

Spotlight! showcases the results of Tauber summer projects to corporate executives, students, alumni, and faculty. Industry judges evaluate projects based on criteria such as scope, implementation, impact, and team presentation skills.
THE BOEING CO. // Everett, Wash.
The aircraft maker enlisted Tauber students to address the challenge of crane delays, which cost Boeing an estimated $25 million annually. The Tauber team proposed a new protocol, along with a complementary crane adoption model, which can reduce the annual cost of delays to $9.7 million.

BORGWARNER INC. // Fletcher, N.C.
BorgWarner management tapped the Tauber group to develop flexible manufacturing systems to adapt to a shift in customer demand. The team achieved maximum cost savings in three phases: reducing changeover time, improvements in assembly and machining, and developing a production scheduling strategy.

CISCO SYSTEMS INC. // San Jose, Calif.
Tauber students analyzed the networking equipment manufacturer’s customer value chain management organization, and recommended a tactical redesign of the end-to-end order fulfillment process and a strategic realignment of priorities to support a new build-to-stock supply chain model.

CUMMINS INC. // Columbus, Ind./Singapore/China
The heavy equipment company tasked its Tauber students to reevaluate its existing China remanufacturing strategy from both an operational and a marketing perspective. They identified specific plans and determined the location and scope of Cummins upcoming remanufacturing core management facilities in China, recommendations that the company estimates will result in an NPV of $22 million over ten years.

FEDERAL-MOGUL CORP. // Southfield, Mich./China
Tauber students developed a supplier’s cost model for Federal-Mogul’s aftermarket rotor and drum product line. They spent three weeks in China visiting existing and potential suppliers and negotiating cost reductions using the model, amounting to more than $4 million in potential savings — which could rise even more if adopted across the company’s global aftermarket business.

W.W. GRAINGER INC. // Lake Forest, Ill.
Grainger commissioned its Tauber team to study and recommend solutions for a labeling problem that caused inefficiencies. The students recommended a new cross-reference outbound labeling system that yielded an annual savings of $15.6 million.

Take on a Tauber Summer Project

A distinctive feature of the Michigan Ross MSCM Program is the summer paid consulting project through the Tauber Institute for Global Operations. In this 14-week experience, you’ll work on location for a global company to solve a real supply chain issue. You’ll apply your knowledge in high-profile projects, working with other fellows in the Tauber Institute from our Full-Time MBA Program and U-M’s College of Engineering, implementing a portion of your project, and finishing the experience by competing in the annual Spotlight! event, sponsored by the Tauber Institute.

The Tauber Summer Project puts you in a high visibility role at the sponsor company and gives you the opportunity to make an impact. You’ll also interact with top-level executives and make connections that will open doors and give you a competitive advantage when you hit the job market.

MSCM students can earn up to $25,000 depending on background and past work experience during their paid summer project.
Learn from our Distinguished Faculty

Ross faculty are among the most influential in the world. Their research impacts the way business is both taught and practiced. It makes headlines. It makes policy. It makes a difference. While the Ross MSCM curriculum spans many disciplines, much of the coursework is centered in the technology and operations group. Ranked one of the best operations programs in the country by *Bloomberg Businessweek*, Ross technology and operations faculty are dedicated to furthering theory and practice by conducting innovative research and disseminating cutting-edge knowledge that’s relevant to senior-level industry leaders.

**HYUN-SOO AHN**
Michael R. and Mary Kay Hallman Fellow; Professor of Technology and Operations; Faculty Director, MSCM

As the MSCM faculty director who also teaches courses supply chain analytics and business statistics, Ahn develops and analyzes mathematical models related to supply chain management, dynamic pricing and revenue management, workforce agility, and resource allocation. He is also interested in modeling customers’ behavior and how it affects the firm’s profit. Ahn has worked with more than 20 companies, and his research has been funded by several organizations including the National Science Foundation. His work has appeared in leading journals such as *Operations Research*, *M&SOM*, and *Journal of Applied Probability*.

**GAUTAM AHUJA**
Harvey C. Fruehauf Professor of Business Administration; Professor of Strategy

Winner of numerous teaching and research awards, Gautam Ahuja is an expert in competitive analysis, innovation, and the strategic implications of globalization. He also studies how companies use technology to gain competitive advantage. Rated one of the country’s most popular professors by *Bloomberg Businessweek*, Ahuja knows how to apply theory to practice. Prior to becoming a professor, he co-founded and ran his own company and held several managerial positions with Pond’s/Unilever.

“The Ross MSCM Program takes a holistic approach, giving its students the big-picture view of business, strategy, and leadership.”

**LYNN WOOTEN**
Associate Dean for Undergraduate Programs; Clinical Full Professor of Strategy and Management & Organizations
RAVI ANUPINDI
David B. Hermelin Professor of Business Administration; Professor of Technology and Operations

As the MSCM faculty director who also teaches courses in operations management, supply chain management, and strategic sourcing, he knows about effective infrastructure. Professor Anupindi’s main research areas include supply chain management, strategic sourcing, lean operations, and marketing-operations interfaces. His more recent interest is healthcare delivery models in emerging economies. He is the co-author of Managing Business Process Flows, 3rd Edition (Prentice Hall, 2011). His work has appeared in leading journals such as Management Science, Operations Research, Journal of MSOM, and Marketing Science. He also serves on the editorial boards of several leading journals.

DAMIAN BEIL
Interim Associate Dean of Graduate Programs; Michael R. and Mary Kay Hallman Fellow
Associate Professor of Technology and Operations; Faculty Director, Full-Time MBA Program

Damian Beil has taken his operations expertise and applied it to the healthcare field, analyzing therapy sequence scheduling for cancer patients and national organ allocation policy. Beil’s other research interests include mathematical models for analyzing complex procurement problems, how bargaining power affects pricing by suppliers, and how procurement auctions should be designed. He’s associate editor for Operations Research and Naval Research Logistics, and senior editor for POMS.

ROMAN KAPUSCINSKI
John Psarouthakis Research Professor of Manufacturing Management
Professor of Technology and Operations; Chair of Technology and Operations

As co-director of the Tauber Institute, Roman Kapuscinski sees students from many academic disciplines. But he knows MSCM students are unique. His research focuses on supply chain management and the intersection of operational aspects with marketing and finance. This includes such topics as the value of information in coordinating elements of supply chains; optimal design of production-inventory systems with capacity constraints; efficiency as a function of ownership within value chain analysis; and lead-time quotation. His work extends to pricing in energy markets and the effect of customer behavior on operational decisions. Kapuscinski is an associate editor for Management Science, Operations Research, and Manufacturing and Service Operations Management.
Michigan Ross MSCM students come from all corners of the world and all walks of life. They represent a vast array of life experiences and backgrounds. They have worked in different industries and functions. They have shown excellence academically and professionally.

Each is drawn to Ross through a shared passion to become a supply chain leader, bring out the best in their organization, and make a positive difference in the world.

Diversity of both geography and professional background is an important part of your MSCM education. Solving global supply chain problems means working collaboratively across cultures. Our diverse student body ensures you’ll re-enter the working world with that experience.

“The school has an outstanding reputation not only in the state, but nationally. In addition to its high rankings, I found the quality of the faculty and students extremely impressive.”

JIM BEAVER // MSCM ’12
PARKER HANNIFIN // COMMODITY SOURCING MANAGER // ANN ARBOR, MICH.
## MSCM Class of 2016 Profile

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<thead>
<tr>
<th>Category</th>
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<td>Average Age</td>
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Meet Our Students

Ross attracts diverse scholars who share a desire to engage in robust conversation about the most important issues in business. Our students hail from dozens of countries across six continents. They have worked in consulting, finance, government, education, and beyond.

Matthew Carson
// MSCM ’12
DIRECTOR, EMERSON PROCESS MANAGEMENT
CLUJ-NAPOCA, ROMANIA

After earning his MBA and working for eight years in healthcare supply chain management, Matthew was ready to take his career to the next level. “I wanted to go back to an academic environment where I could focus on learning, developing my critical thinking skills, and broadening my horizons,” he says, and found the full-time, one-year format at Michigan Ross was the right fit for him. He was impressed by the faculty — “They’re respected experts in the field and truly passionate about teaching,” he says. And his peers? “Everyone here brings great experience. The majority of students come from different countries, which brings a lot of diverse, global perspectives to the classroom.”

Malvika Bhatia
// BSE ’11, MSCM ’12
STRATEGIC SOURCING MANAGER, MICROSOFT
SEATTLE, WASH.

Heading business development and operations for the company she co-founded, Malvika soon realized that her engineering background had not prepared her for how to manage complex global supply chains and operations. The University of Michigan alumna enrolled in the MSCM Program to gain that knowledge and hone her skills through the Tauber Institute for Global Operations, a partnership between Ross and U-M’s College of Engineering. “Tauber serves as an amazing frontier to develop connections with companies, participate in action-based learning, and work on diverse teams. This helped me prepare for the working world, from leadership to project management.”
Our MSCM students are an elite group, with more than 25% already holding a master’s degree, plus an average of over five years of work experience. With excellence in academia and the workplace already under their belts, Ross MSCMs are connected by a shared vision to become strategic business leaders and influencers in supply chain.

Ankur Agarwal  
// MSCM ’14

With a decade of experience in strategic procurement for Toyota and Procter & Gamble, Ankur sought new hard skills to connect him to new career opportunities. Looking at one-year MSCM programs, Ross offered a key differentiator: “It’s about looking at problems holistically and trying to apply what you’ve learned to the overall problem.” This concept came to full bloom as Ankur traveled to China for his Tauber Summer Project. “We reinvented Cummins’ China business, restructuring it from an organizational perspective and giving recommendations on product, strategy, and branding. They’re actually implementing all of this, which is incredibly powerful. We even got to sit in with Chinese government officials. What other programs offer that type of exposure?” Ankur’s team’s project took the top prize in the Spotlight! competition, earning him a $5,000 scholarship on top of the project’s weekly salary.

Amanda Hillman  
// MS ’12, MSCM ’12

The first MSCM student to earn a dual degree from both Michigan Ross and the School of Natural Resources and Environment, Amanda studied the intersection of sustainability, business, engineering, supply chain, operations, manufacturing, and construction. During her job search, Amanda found the right fit through one of Ross’ many on-campus recruiting events. Looking back, Amanda is amazed by the power of the Ross alumni network. “The program truly leverages the Ross community and their connections to create remarkable projects and opportunities both while you’re in the MSCM Program and beyond.”
Discover Our Campus

COLLABORATIVE SPACE  Action-based learning is a creative, interactive experience that integrates individual preparation, team-based projects, and classroom discussion while effectively utilizing advanced information technology. Fruitful, informal encounters that occur outside the classroom are essential to the culture of Michigan Ross. Accordingly, the heart of our campus is the Davidson Winter Garden, a glass-enclosed public space that facilitates gatherings of all kinds. Surrounded by Blau Auditorium, Seigle Cafe, and informal meeting spaces, the bright and spacious Winter Garden is the figurative and literal center of our collaborative learning community.

CLASSROOMS  Each of our classrooms has two adjacent group study rooms to support the conversations and explorations essential to successful team-based learning. In addition, several other classrooms hold configurable furniture to support different activities.

TECHNOLOGY  Seamlessly integrated technology enables students and faculty to interact with one another on campus and with project sponsors and teams all over the globe. State-of-the-art wireless, data-ready seats, and fully loaded group study rooms are just some of the features.

SUSTAINABILITY  Michigan Ross faculty are among the world leaders in academic programming and research devoted to sustainable enterprise. Incorporating many architecturally innovative and environmentally responsible features, our building earned a Silver designation in 2010, according to the U.S. Green Building Council’s Leadership in Energy and Environmental Design (LEED) rating system.

HEALTH  Ross students, faculty, and staff are able to incorporate a healthy lifestyle with a top-notch education. The Och Fitness Center features free weights as well as strength and aerobic machines. In addition, Seigle Cafe offers fresh, whole foods, many of which are raised and harvested locally.

“Ann Arbor’s highly educated population has created a burgeoning economy where a street-corner conversation can develop into a company and create jobs.”

THE WALL STREET JOURNAL
Ann Arbor

**COSMOPOLITAN LIVING WITHOUT THE HASSLE** As home to one of the greatest universities in the world, Ann Arbor (A2) is a city that is both intellectually robust and economically resilient. The University of Michigan attracts global leaders in all fields, including medicine, life sciences, law, engineering, public policy, and education.

Rich with history and tradition, U-M and Ann Arbor offer a classic college town experience. There are restaurants for every budget and taste; music for fans of concertos and rock bands; and pleasures for lovers of both sports and the arts. It doesn’t take long to realize that Ann Arbor naturally melds high culture and popular culture.

Public transportation is accessible and often free for students. Several area attractions are within walking distance of campus, and Detroit Metro Airport is about 30 minutes from downtown Ann Arbor.

**THE ARTS** Ann Arbor enjoys an international reputation for its vibrant music and performing arts scene. In addition to bringing Yo-Yo Ma and the Berlin Philharmonic to town, the University Musical Society also hosts the only U.S. residency of England’s Royal Shakespeare Company. The recently renovated University of Michigan Museum of Art features dramatic new galleries that highlight pieces drawn from the museum’s more than 18,000 works.

**FOOD** You can find whatever you want to eat (or cook) in Ann Arbor. Quality ethnic restaurants and specialty grocery stores abound, and there’s no shortage of high-end restaurants. A word to the wise: If you leave Ann Arbor without going to Zingerman’s Delicatessen, you’ll never have the pleasure of discovering just how exciting a sandwich can be.

**RECREATION** Those who love the great outdoors can run or bike along more than 60 miles of scenic trails, kayak down the Huron River, explore the Nichols Arboretum, or take advantage of Ann Arbor’s many golf courses.

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**EDITOR’S CHOICE: BEST TOWNS EVER**

— OUTSIDE MAGAZINE, 2013

**GLOBAL TRADE CITY EVER**

— GLOBAL TRADE MAGAZINE

**MOST EDUCATED CITY IN AMERICA**

— FORBES, 2015
Recruiters know that Ross MSCM graduates are highly qualified and well prepared to take on dynamic careers in supply chain management leadership. Our MSCMs are sought after in all industries around the world for their ability to see the big picture, collaborate across functions and industries, and move seamlessly between the roles of team leader and team player. Once they begin their careers, their valuable skills help them to stand out and advance quickly in their field.

Ross’ Career Services team offers pre-arrival career counseling to help you create a foundation from which to focus your goals in the program and connects you with a diverse portfolio of recruiting companies eager for MSCM talent. Along with the support of MSCM program staff, alumni, and connections in the industry, you’ll enter recruiting season able to demonstrate ways in which you’ve already impacted the industry and are more than ready to make valuable contributions to a team.

“MSCM offered me a breathtaking experience. I could push myself across boundaries and into unbelievable challenges that provided me professional and personal development.”

MARIANA IGNACIO // MSCM ’13
SAMSUNG ELECTRONICS // B2B SUPERVISOR // SÃO PAULO, BRAZIL
Go Where You Want to Go

Michigan Ross has a proven record of helping MSCM students find success in multiple countries across multiple industries and multiple functions:

+ Over 188 companies recruited on campus in 2015.
+ Over 1,129 companies posted career opportunities to the Ross job board and facilitated their own interviews in 2015.
+ Ross Career Services offers professional career consultants and employer relations who work specifically to help.
+ MSCM students find success across multiple industries and functions.
+ MSCM students receive mentorship from current students, alumni, and industry professionals.
Top Companies Hire Ross MSCMs

The Ross MSCM Program positions students to assume leadership roles in supply chain management and global operations. Supply chain professionals are in high demand, and MSCM graduates are working across the U.S. and in diverse locations such as India, the U.K., Chile, Singapore, the Philippines, and Venezuela. They are impacting many industries, including telecommunications, consulting, oil and gas, computers and electronics, healthcare, consumer packaged goods, automotive, logistics, transportation, and manufacturing.

Graduates of the MSCM Program enjoy great success in landing full-time positions. They are working for such companies as:

- A.T. Kearney Inc.
- Amazon
- Apple Inc.
- The Boeing Co.
- Booz & Co.
- BorgWarner Inc.
- Capgemini US LLC
- Cardinal Health Inc.
- Cisco Systems Inc.
- CNH America LLC
- Dell Inc.
- Deloitte
- EY
- General Electric Co.
- Google Inc.
- Intel Corp.
- KPMG LLP
- LAN Airlines
- Microsoft Corp.
- Motorola Inc.
- Oracle Corp.
- Pacific Drilling Services Inc.
- Polaris Industries Inc.
- Ryder System Inc.
- SCG Paper Public Co. Ltd.
- Schlumberger Ltd.
- United Technologies Corp.
- W.W. Grainger Inc.
- Wal-Mart Stores Inc.

The positions held within these companies include supply chain managers, senior consultants, supply chain specialists, directors, and vice presidents, as well as positions in leadership development rotational programs.

Ross MSCM graduates enjoy success in the full-time job market because our program’s unique design offers numerous opportunities for students to build their network and gain hands-on experience that complements their studies. Students also enjoy full access to Career Services, Michigan Ross’ team of employment advisors.

100% OF ROSS MSCM STUDENTS RECEIVED FULL-TIME JOB PLACEMENT

STEM CERTIFIED INTERNATIONAL STUDENTS ENJOY 29 WORK AUTHORIZATION IN THE U.S.
The Ultimate Alumni Network

What do you want from your alumni network? Social platforms are useful tools — but do they deliver specific information, targeted leads, and long-term results? Ross graduates compose one of the world’s most powerful, personal, and enduring social networks in the world, a gateway to more than 45,000 connections spread out over 50 U.S. states, 88 countries, and six continents. And University of Michigan graduates number more than half a million. Our alumni remain connected long after graduation, sourcing action-based learning experiences, internships, and other opportunities at their companies for Ross students. They hire our students after graduation. They offer advice from career development to local travel tips. And with more than 50 Ross alumni clubs worldwide, you’re never far from prospective student gatherings, speaker series, and social events.

Ross Career Services will continue to be a valuable partner in your career development for:

- job leads
- overviews of industries or functions
- help with resume writing, interviewing, and negotiating
- career counseling
- streaming video of workshops
- access to network anytime

540,000+ U-M ALUMNI  45,000+ ROSS ALUMNI  88+ COUNTRIES
Admission and Tuition

Requirements & Deadlines

PROGRAM BEGINS: JANUARY 2017

APPLICATION DUE DATES
ROUND 1 March 1, 2016
ROUND 2 May 1, 2016
ROUND 3 Aug. 1, 2016

- Applications received after Aug. 1 are reviewed as space permits.
- Admission is open to graduates of accredited institutions who have degrees in virtually any area of study.
- Previous coursework in engineering, science, and mathematics is important, but not essential.

CONSIDERATIONS
In assessing each applicant, the admissions committee takes the following into consideration:
- application documents
- essays
- resume and work experience
- recommendation letters
- GMAT or GRE results
- TOEFL results (for international students whose first language is not English, unless exempt)
- admissions interviews
- undergraduate and graduate transcripts and grades

Financial Aid

SCHOLARSHIPS
Ross awards MSCM scholarships based on exceptional academic ability, achievements, and expected contribution to our community. You do not need to submit a separate scholarship application; we consider all admitted students for merit scholarships at the time of application.

FEDERAL GOVERNMENT LOANS
The University of Michigan participates in the Federal Direct Lending Program. The federal government is the lender for all federal loans offered through the University of Michigan.

LOAN OPTIONS
The majority of Ross Graduate students fund the cost of their business degree through student loans.

YELLOW RIBBON PROGRAM
Ross is a proud participant in the Yellow Ribbon Program. For those 100 percent eligible for Chapter 33, the University of Michigan and Ross will cover most of your unmet tuition needs. We do not limit the number of participants and cover all eligible admitted students.

Estimated Expenses

TUITION & FEES (per academic year)
Michigan Resident (in-state) $56,590
Non-Resident (out-of-state) $61,590

OTHER COSTS (per academic year)
Registration Fees $328
Books and supplies $1,716
Food and Housing $14,248
Personal Expenses (including healthcare) $4,486

MSCM students can offset some expenses through our guaranteed, paid summer project. You can earn up to $25,000, depending on background and past work experience.

michiganross.umich.edu/mscm/finaid
Connect with Us

We encourage you to learn more about the Ross MSCM Program to determine if it is the right fit for you.

ROSS MSCM INFORMATION SESSIONS  We offer information sessions with MSCM faculty, staff, and current students.
- michiganross.umich.edu/mscm/events

STUDENT AMBASSADORS  Connect directly with current Ross MSCM students and alumni from a wide range of industries and locations.
- michiganross.umich.edu/mscm/students

ROSS MSCM NEWSLETTER  Get application tips, important dates, and upcoming events.
- michiganross.umich.edu/mscm
  (See “Introduce Yourself”)

ROSS THOUGHT IN ACTION  Explore research, thought leadership, and other insights from some of the top minds in the business world: Michigan Ross faculty.
- michiganross.umich.edu/rtia

SOCIAL MEDIA  Engage in live conversation with students, alumni, and other prospective Ross students.
- michiganross.umich.edu/our-community/connect-with-ross

Questions?

If you have questions about the MSCM Program, we encourage you to get in touch with us.

MSCM PROGRAM OFFICE
Telephone: 734-647-1396
Fax: 734-763-7804
Email: rossmscm@umich.edu

michiganross.umich.edu/mscm
The Michigan Ross MSCM is officially designated as a STEM (science, technology, engineering, and mathematics) degree program. This certification allows international students in our program to continue working in the U.S. for 17 months under optional practical training (OPT), beyond the standard 12, for a total of 29 months.