The MBA/MS in Industrial Engineering concurrent degree is designed for professionals beginning to take on management responsibilities and managers who need to develop enhanced business acumen. The concurrent degree requires 56 credit hours of study over three years, including eight courses from the MBA program and eight courses from the MS program.

A concurrent degree can be earned in a shorter period of time and at a lower cost than if the two degrees were pursued separately. Offered online, the MBA/MS concurrent degree requires 56 credit hours of study over three years, including eight courses from the MBA program and eight courses from the MS program.

Concurrent degrees are only available to students beginning the Online program in August.

**Highlights**
- Designed for working professionals who have an appropriate undergraduate degree and at least one year of work experience
- Flexible choices of four focused industrial engineering areas:
  - Information systems and management systems engineering
  - Operations research and production systems
  - Quality and reliability engineering
  - Logistics/supply chain engineering

**Special Admissions Information**
Entrance to the MBA/MS Industrial Engineering program is contingent upon meeting all normal requirements of the ASU Graduate College, as well as the competitive admissions requirements of the W. P. Carey MBA and the Ira A. Fulton Schools of Engineering MS in Industrial Engineering program.

Only one application is necessary for both programs, and it must include answers to three essay questions and a current resume. In addition, two letters of reference and official transcripts should be submitted directly to the ASU Graduate College. GMAT scores are required for the MBA application. GRE scores may be accepted. Contact an admissions representative for further details.

A bachelor’s degree in industrial engineering, another engineering discipline, computer science, mathematics or science is generally required (bachelor’s degree in a business discipline to be considered on a case-by-case basis). A minimum undergraduate GPA of 3.2 is required.