

Management and Engineering for Manufacturing

UConn School of Business 2022 | Storrs Campus

Business School
MEM
Three Year Data

Employment
Rate 3 Months
Following
Graduation
(all business majors)

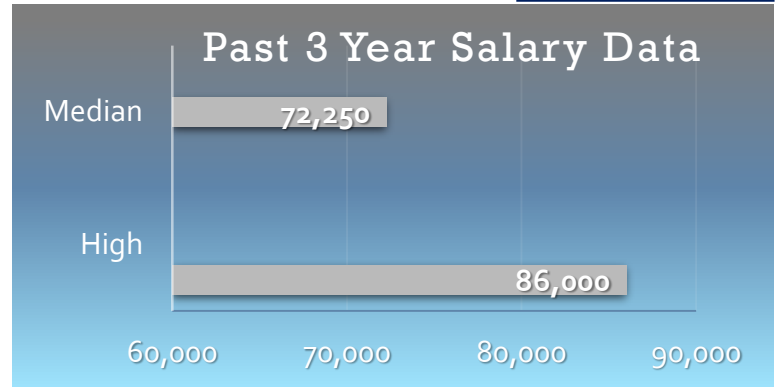
88%

The program of MEM is an independent academic major that belongs to both the School of Engineering and the School of Business. The students graduate with a BS degree conferred by both the School of Engineering and School of Business



81.25% MEM majors work in the Northeast (2022)

- UCONN **Mean (2022)**
\$71,625
- UCONN **Median (2022)**
\$72,500
- UCONN **High (2022)**
\$82,000
- UCONN **Mean Sign-on Bonus (2022)**
\$5,333
- UCONN **High Sign-on Bonus (2022)**
\$6,000



Highest Salary
(Past 3 years)

\$86,000

Mean Salary
(Past 3 years)

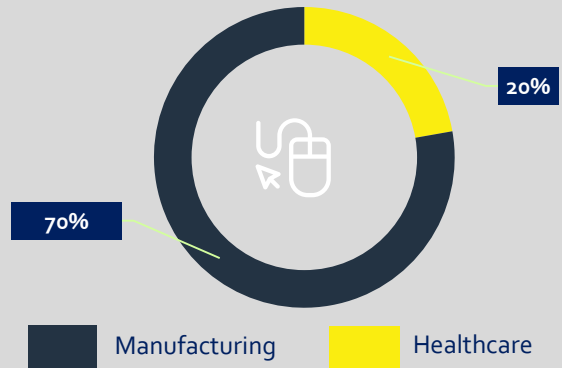
\$70,269

About MEM Degree

MEM Is for You

MEM graduates have immense flexibility to work as practicing engineers or to focus more on the business side. Companies find MEM graduates to be well-rounded engineers that see the big picture due to their unique curriculum. This positions our graduates to be very successful in getting coveted internships and Leadership Development Program positions at major companies

Top 2 Employment Industries for MEM Majors 2022



Key Employers

- Accuturn Manufacturing Co.
- Assa Abloy
- EPIC
- Henkel Corporation
- Frito-Lay| Pepsi Co
- Otis Elevator
- Pratt & Whitney | Raytheon Tech.
- Stanley Black & Decker

Positions

- Project Engineer
- Industrial Engineer
- Engineering Rotational Program
- Engineering Sales Representative
- Operations Leadership Program
- Logistics Supply Chain Analyst
- Supply Chain Manager
- Manufacturing Engineer
- Client Service Specialist

Employment Locations After Graduation

