



**MSBA
PROGRAM**

STUDENT PROFILE → CLASS OF 2018-2019

SEATTLEU
ALBERS SCHOOL OF
BUSINESS AND ECONOMICS

AVERAGE
GRE
SCORE

313

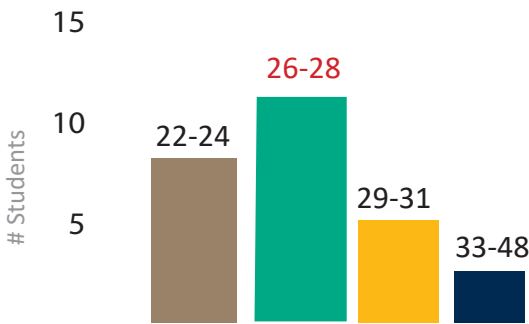
AVERAGE
GMAT
SCORE

595

AVERAGE
UNDERGRADUATE
GPA

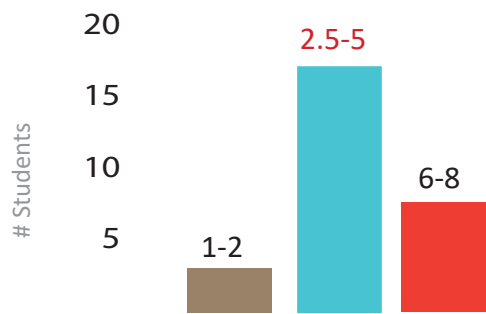
3.31

AGE RANGE 22-43



**STEM
DESIGNATED
PROGRAM**

YEARS OF WORK EXPERIENCE



**GENDER
DISTRIBUTION**

50%



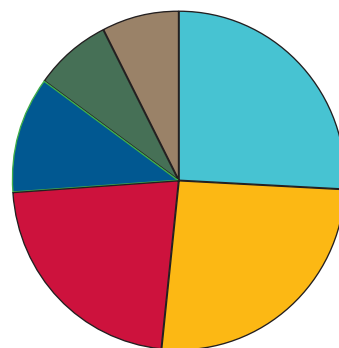
50%



NATIONALLY RANKED



UNDERGRADUATE MAJORS



- Liberal Arts 25.1%
- Business/Economics 25%
- Math/Engineering 21.5%
- Finance 10.7%
- IS/IT 7.2%
- Natural Sciences 7.2%

EARN YOUR MSBA IN 12 MONTHS

The Master of Science in Business Analytics is for those who have an interest in identifying complex business problems in terms of analytical models, developing solutions that achieve stated objectives, and translating the results into recommendations for effective courses of action. Our graduates will be knowledgeable regarding business practices, language, and strategies so as to be able to understand problem situations well and quickly, and communicate their findings effectively to senior management.

Post-MSBA Job Titles:

Mgr. Business Analytics,
Amazon
Sr. Data Engineer,
Netflix
Sr. Director,
Zillow Analytics
Sr. Data Scientist,
Netflix
Statistician/Analyst,
K.C. Royals

LEARNING GOALS

On successful completion of this program, you will be able to:

- Identify and describe complex business problems in terms of analytical models.
- Apply appropriate analytical methods to find solutions to business problems that achieve stated objectives.
- Translate results of business analytic projects into effective courses of action.
- Demonstrate ethical decision-making in structured or unstructured and ambiguous situations.
- Communicate technical information to both technical and non-technical audiences in speech, in writing, and graphically.
- Exhibit effective collaboration and leadership skills.

MSBA SCHEDULE : 45 CREDITS TOTAL

