KLESSE COLLEGE OF ENGINEERING AND INTEGRATED DESIGN

The Klesse College of Engineering and Integrated Design offers the following certificate and graduate programs:

Department of Biomedical Engineering and Chemical Engineering (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/biomedicalengineering/)

- Master of Science in Biomedical Technology Commercialization (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/biomedicalengineering/#degreestext)
- Master of Science in Biomedical Engineering (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/biomedicalengineering/#degreestext)
- Master of Science in Engineering Education (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/biomedicalengineering/#degreestext)
- Doctor of Philosophy in Biomedical Engineering (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/biomedicalengineering/#degreestext)
- Doctor of Philosophy in Chemical Engineering (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/biomedicalengineering/#degreestext)
- Graduate Certificate in Engineering Education (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/biomedicalengineering/#certificatestext)
- Graduate Certificate in Medical Device Commercialization (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/biomedicalengineering/#certificatestext)

Department of Electrical and Computer Engineering (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/electricalcomputerengineering/)

- Master of Science in Electrical Engineering (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/electricalcomputerengineering/#degreestext)
- Master of Science in Computer Engineering (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/electricalcomputerengineering/#degreestext)
- Master of Science in Advanced Materials Engineering (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/electricalcomputerengineering/#degreestext)
- Doctor of Philosophy in Electrical Engineering (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/electricalcomputerengineering/#degreestext)
- Integrated Bachelor's/Master's Program (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/electricalcomputerengineering/#degreestext)
- Graduate Certificate in Cloud Computing (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/electricalcomputerengineering/#certificatestext)

Department of Mechanical Engineering (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/mechanicalengineering/)

- Master of Science in Advanced Manufacturing and Enterprise Engineering (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/mechanicalengineering/#degreestext)
- Master of Science in Aerospace Engineering (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/mechanicalengineering/#degreestext)
- Master of Science in Mechanical Engineering (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/mechanicalengineering/#degreestext)
- Doctor of Philosophy in Mechanical Engineering (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/mechanicalengineering/#degreestext)
- Graduate Certificate in Aerospace Engineering (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/mechanicalengineering/#certificatetext)

School of Architecture and Planning (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/architectureandplanning/)

- Master of Architecture - The Professional Program (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/architectureandplanning/#degreestext)
- Master of Science in Architecture - The Research Program (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/architectureandplanning/#degreestext)
- Master of Science in Urban and Regional Planning (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/architectureandplanning/#degreestext)
- Dual Master of Architecture and Master of Science in Architecture (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/architectureandplanning/#degreestext)
- Dual Master of Architecture and Master of Science in Urban and Regional Planning (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/architectureandplanning/#degreestext)
- Graduate Certificate in High-Performance Design and Sustainability (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/architectureandplanning/#certificatestext)
- Graduate Certificate in Historic Preservation (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/architectureandplanning/#certificatestext)
- Graduate Certificate in Urban and Regional Planning (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/architectureandplanning/#certificatestext)

School of Civil and Environmental Engineering, and Construction Management (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/civilenvironengr-constructionmgt/)

- Master of Science in Civil Engineering (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/civilenvironengr-constructionmgt/#degreestext)
- Master of Civil Engineering (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/civilenvironengr-constructionmgt/#degreestext)
- Master of Science in Facility Management (Online) (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/civilenvironengr-constructionmgt/#degreestext)

- Doctor of Philosophy in Civil Engineering (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/civilenvironengr-constructionmgt/#degreestext)
- Doctor of Philosophy in Environmental Science and Engineering (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/civilenvironengr-constructionmgt/#degreestext)
- Graduate Certificate in Construction Engineering, Science and Management (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/civilenvironengr-constructionmgt/#certificatestext)
- Graduate Certificate in Facility Management (Online) (http://catalog.utsa.edu/graduate/engineeringintegrateddesign/civilenvironengr-constructionmgt/#certificatestext)