

HARRIS-STOWE STATE UNIVERSITY 3+3

Harris-Stowe State University and Saint Louis University will allow qualified students to earn two bachelor's degrees, one at HSSU and one at SLU. Students will start their program at HSSU, then take courses at both institutions before earning a bachelor's at HSSU, and then their second bachelor's at SLU.

Mathematics, B.S. (Harris-Stowe State University) & Aerospace Engineering, B.S. Dual Degree (<https://catalog.slu.edu/colleges-schools/science-engineering/aerospace-mechanical/math-hssu-aerospace-engineering-dual-bs/>)

Mathematics, B.S. (Harris-Stowe State University) & Biomedical Engineering, B.S. Dual Degree (<https://catalog.slu.edu/colleges-schools/science-engineering/biomedical/math-hssu-biomedical-engineering-dual-bs/>)

Mathematics, B.S. (Harris-Stowe State University) & Civil Engineering, B.S. Dual Degree (<https://catalog.slu.edu/colleges-schools/science-engineering/civil-computer-electrical/math-hssu-civil-engineering-dual-bs/>)

Mathematics, B.S. (Harris-Stowe State University) & Computer Engineering, B.S. Dual Degree (<https://catalog.slu.edu/colleges-schools/science-engineering/civil-computer-electrical/math-hssu-computer-engineering-dual-bs/>)

Mathematics, B.S. (Harris-Stowe State University) & Electrical Engineering, B.S. Dual Degree (<https://catalog.slu.edu/colleges-schools/science-engineering/civil-computer-electrical/math-hssu-electrical-engineering-dual-bs/>)

Mathematics, B.S. (Harris-Stowe State University) & Mechanical Engineering, B.S. Dual Degree (<https://catalog.slu.edu/colleges-schools/science-engineering/aerospace-mechanical/math-hssu-mechanical-engineering-dual-bs/>)