The SSN-Drexel University International Graduate Program in Biomedical Engineering offers an efficient path towards an MS degree.

Once admitted, students begin their studies at SSN and transfer 15 credits to Drexel University at the end of their first year. In their second year, students continue their studies in biomedical engineering at Drexel University. After taking 30 credits of classes, SSN and Drexel credits are combined to award the student an MS degree in Biomedical Engineering.

Applications for this program should include an essay of motivation stating the student's interest in this joint program.

**ABOUT SSN**
SSN is the preferred destination for aspiring engineers and managers. SSN's highly-ranked engineering programs maintain excellence in all aspects of education and research.

**ABOUT DREXEL UNIVERSITY**
Drexel University is an academically comprehensive and globally engaged urban research university. The biomedical engineering program is one of the top ranked programs in the US. Specializations are available in Biomaterials, Tissue Engineering, Neuroengineering, Biomechanics, Imaging and Devices, and Bioinformatics.