<div align="center">

State University of New York at Binghamton
Thomas J. Watson ~~School~~ College of Engineering and Applied Science
<u>BS in Biomedical Engineering Four-Year-Program</u>
Application Code: 274
(If undecided use: 0229)
<u>FALL 2020</u>
Engineering Design Division
(The freshman year is common to all engineering majors)

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Fall		**Spring**	
MATH 224/225	Diff Calc/Int Calc(M)	MATH 226/227	Int Tech&App/Inf S. (MATH 225)
CHEM 111	Chemical Principles (L)	PHYS 131	General Physics I Calculus-based (MATH 225)
EDD 111	Introduction to Engineering Design	EDD 112	Introduction to Engineering Analysis (F)

Engineering Design Division
(The freshman year is common to all engineering majors)

	Fall		Spring
MATH 224/225	Calculus I (M)	MATH 226/227	Calculus II (MATH 225)
CHEM 111	Chemical Principles (L)	PHYS 131	General Physics I Calculus based (MATH 225)
EDD 111	Introduction to Engineering Design	EDD 112	Introduction to Engineering Analysis (EDD 111)
EDD 103	Engineering Communications I	EDD 104	Engineering Communications II (EDD

x   BME 463 Bioprocess engineering (Spring)