

QR: MATH 021 - Calculus I	4	QR: MATH 022 - Calculus II	4
QR: STAT 087 - Intro to Data Science	3	FWIL (ENGS 001, TAP, HCOL 085) ²	3
CEMS 050 - CEMS First Year Seminar	1	Diversity 1 or 2 ² (D1/D2)	3
QR: CS 021 - Computer Programming I	3	Sustainability 1 ² (SU)	3
Humanities Elective ¹	3	QR: MATH 052/CS 064 - Fund of Math/Discr Strct	3

QR: MATH 122 or 124 - (Applied) Linear Algebra	3	QR: STAT 151 or 251 - Applied Prob/Prob Theory	3
Natural Science Sequence ³	4	Natural Science Sequence ³	4
QR: CS 110 - Intermediate Programming	4	QR: CS 124 - Data Structures and Algorithms	3
QR: STAT 141/ STAT 143 / STAT 211	3	Diversity 1 ² (D1)	3
		QR: STAT 201 - Stat Computing & Data Analysis	3

MATH Elective (1XX)	3	MATH Elective (1XX)	3
Social Science Elective ¹	3	CS Elective (1XX)	3
QR: CS 204 - Database Systems	3	QR: STAT 288 - Statistical Learning	3
Data Science Elective ⁴	3	Data Science Elective(2XX) ⁴	3
QR: STAT 221 - Statistical Methods II	3	QR: STAT 229 - Survival/Logistic Regression	3

QR: STAT 287 - Data Science I	3	STAT 281, MATH/STAT 293, CS 283 - Capstone	3
QR: CS 224 - Algorithm Design & Analysis	3	Data Science Elective(2XX) ⁴	3
Data Science Elective(2XX) ⁴	3	Free Elective	3
Professional Development Elective ¹	3	Free Elective	3
Free Elective	3	Free Elective	3