

Chemical and Biomolecular Engineering

Sample MChE Plans

5) MChE with focus on Material Science and Nanotechnology

Fall (1st Semester)	Spring (2nd Semester)	Summer	Fall (3rd Semester)
CHBE 501	CHBE 560 or CHBE 594	ENGI 530 (Engineering Practicum)	Policy/Economics elective
CHBE 590	CHBE 602		CEVE 505
CHBE 611	PHYS 534 / ELEC 565		CHBE 593 or 603 (if offered)
MSNE 502 / MSNE 506 / PHYS 533	ELEC 680		Math elective
			CHBE 695