* + Department of Materials Science and Engineering
* **Degree:\***
	+ Master of Materials Science and Engineering
* **Program Name:\***

Materials Science and Engineering (MMSE)

* **Provide a brief summary of the proposed program changes and describe the rationale for the change(s):\***

MSEG would like to keep our Masters thesis and non-thesis degree program  at 30 total required credits; however, we would like to remove MSEG609 - Structure and Properties of Materials II as one of our "Required Core" courses and add an additional "Technical Elective" course for a new total for "Technical Elective" requirements to equal 9 credits for a MS thesis degree and 15 credits for a MS non-thesis degree.

Reasoning: Superluous due to evolution of the graduate curriculum.