

TO: The Engineering Faculty
FROM: The Faculty of the School of Materials Engineering
RE: Requisite Changes to MSE 23000, MSE 26000, and MSE 43000

The Faculty of the School of Materials Engineering has approved the following requisite changes to an undergraduate courses. This action is now submitted to the Engineering Faculty with a recommendation for approval.

Requisite Change for MSE 23000 Structure and Properties of Materials

Underline the changes to be made.

FROM:

Prerequisites: CHM 11500, MA 16500

TO:

Prerequisites: CHM 11500 or (CHM 1110 and CHM 11200), MA 16500

RATIONALE:

To be consistent with the First-Year Engineering chemistry requirements of CHM 11500 or [CHM 1100 + CHM 11200]

Requisite Change for MSE 26000 Thermodynamics of Materials

Underline the changes to be made.

FROM:

Prerequisites MA 26100, Corequisites: MSE 23000, CHM 11600 (or CHM 13600)

TO:

Prerequisites MA 26100, Corequisites: MSE 23000, CHM 11600 (or CHM 13600) with a grade of C- or better

RATIONALE:

To be consistent with the First-Year Engineering science selective.

Requisite Change for MSE 43000 Materials Processing and Design I

Underline the changes to be made.

FROM:

Prerequisites MSE 33500 or 36700

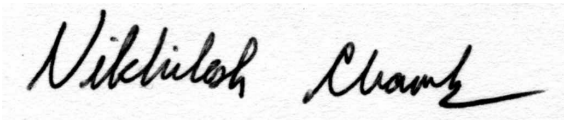
TO:

Prerequisites MSE 25000, MSE 26000, MSE 27000, MA 26500 & MA 26600 (or MA 26200 and either MA 30300 or MA 35100), PHYS 24100 & PHYS 25200 (or PHYS 27200), and MSE 33500 or 36700

RATIONALE:

To ensure students have fully completed the 2nd year foundational courses

Note, the alternate math sequence "(or MA 26200 and either MA 30300 or MA 35100)" is currently accepted and will also be submitted in the current catalog revisions.



Nikhilesh Chawla

Ransburg Professor and Acting Head of the School of Materials Engineering

Link to Curriculog entry:

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