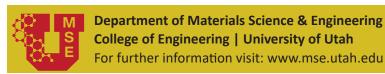
Materials Science & Engineering BS/MS Program 2020-2021 **Junior Year Senior Year Graduate Year Program** Information: Fall **Spring** Fall **Spring** Fall Spring **Deadlines: MSE 5090** MSE 5098 MSE 5099 MSE 3410 **MSE 6970 MSE 6970** • April 1st - Spring of junior Intro Polymers Case Studies Senior Design Senior Thesis Thesis Research Thesis Research (3 credits) (3 credit) CW (2.5 credits) (2.5 credits) year apply to the department **MSE 6590 MSE 6590** for admission to the BS/MS Special Project **Special Project** program Tech Elective *MSE 5034 **MET E 5450** MSE 3032 (4 credit) (4 credit) January 15th - Spring of MET E Section 2 Thermo Kinetics Mech Behavior senior year apply to the (3 credits) (3 credit) (3 credits) (4 credits) **MSE 7800** MSE 7801 Graduate School for graduate **Grad Seminar II Grad Seminar I** student status (0.5 credit) (0.5 credit) Tech Elective **Tech Elective MSE 3010** MSE 3310 MSE Section 1 Eng. Section 3 Mtls Processing **Intro Ceramics MS Degree Requirements:** (3 credits) (3 credits) (3 credits) (3 credits) MSE 6 MSE 6 All courses must be passed Grad Elective Grad Elective with a "B-" grade or better (3 credit) (3 credit) Tech Elective **MSE 3210** MSE 3011 MSE 6 3.0 GPA required Eng. Section 3 EPS Mtls Character Complete a total of 30 (3 credits) (4 credits) METE 6 (3 credits) MSE 6 MSE 6 graduate (6000 or above) (3 credit) or Grad Elective credit hours METE 6 (3 credit) **ECE 2200** Gen Ed. MSE 6032 Complete a thesis or special (3 credit) Adv. Thermo Elect Eng (3 credits) MSE 6 project and defense (3 credit) (1.5 credits) METE 6 See mse.utah.edu for more (3 credit) Gen Ed. Gen Ed. information on degree and (3 credits) (3 credits) application requirements Gen Ed. (3 credits) **Grad School** BS/MS **Application Application** Due Jan. 15th **Due April 1st** 17.5 credits 16 credits 17.5 credits 17.5 credits 10.5 credits 10.5 credits



Key

- Prerequisites Enforced
- Graduate level course
- Application Deadlines