

Fall 2016

Spr 2017

CHEM 1040 Gen Chemistry I..... 4
 CHEM 1040L Gen Chem Lab I..... 1
 ENED 1020 Engrg Foundations.. 2
 ENED 1090 Engineering Models I 2
 ENGL 1001 English Composition 3
 MATH 1061 Calculus I..... 4

ENED 1091 Engineering Models II 2
 MATH 1062 Calculus II..... 4
 MECH 1072C Engrg. Des Graphics 4
 PD 1011 COOP for CEAS..... 1
 PHYS 2001 College Physics I..... 4
 PHYS 2001L College Physics Lab I 1

 16FS _____
 17SS _____
 17US _____

Total SH 16

Total SH 16

Fall 2017/Spr 2018

Sum 2018/Fall 2018

MATH 2063 Multivar Calculus..... 4
 MECH 2020 Static & Part Dyn..... 3
 MECH 2060 Manfact Processes.. 3
 PHYS 2002 College Physics II... 4
 PHYS 2002L College Physics Lb II 1
 COOP 2011 Practice Eval # _____

MATH 2073 Ordinary Diff Eqn.... 3
 MECH 2010 Thermodynamics.... 4
 MECH 2021 Kinemat & Kinetics.. 3
 MECH 2030 Solid Mechanics..... 3
 MECH 3070C Circuits & Sens Lab.. 3
 COOP 2012 Practice Eval # _____

17FS _____
 18SS _____
 18US _____
 18FS _____

Total SH 15

Total SH 16

Spr 2019/Sum 2019

Fall 2019/Spr 2020

BoK _____ 3
 MECH 3011 Fluid Mechanics..... 3
 MECH 3022 Machine Design..... 4
 MECH 3042 Numerical Tech..... 3
 MECH 3080 Syt Dyn & Vibrat..... 3
 COOP 3011 Practice Eval # _____

ENED 3061 Prob and Statistics I 3
 ENGL 4092 Technical Writing.... 3
 MECH 4012 Heat Transfer..... 4
 MECH 4071C Mech & Instru Lab... 3
 MECH 4081 Signals, Sys & Cont 3
 PD 2050 Coop Comm for Eng 1
 COOP 4011 Practice Eval # _____

19SS _____
 19US _____
 19FS _____
 20SS _____

Total SH 16

Total SH 17

Fall 2020

Spr 2021

BoK _____ 3
 MECH ELEC _____ 3
 FIN 4091 Fin Econ for Eng 3
 MECH 5051 Senior Design I..... 3
 MECH 5072C Exper Meth in ME... 3
 COOP 4012 Practice Eval # _____

BoK _____ 3
 BoK _____ 3
 Guided Elec _____ 3
 MECH ELEC _____ 3
 MECH 5052 Senior Design II.... 3

20US _____
 20FS _____
 21SS _____

Total SH 15

Total SH 15

Take one course from each of two categories: FA, HP, HU, SS				Take one course from each category	
FA	HP	HU	SS	DC	SE