Colorado Mesa University

SPRING 2021 SCHEDULE - ENGINEERING COURSES

University of Colorado Boulder

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8-9	CH 315 MCEN 3025 Component Design *Castro* 8-9:50 S01	CH 214 EECE 227 Electronics Design Lab *Mellenthin* 8:30-10:35 S01 · CH 310 CVEN 3256 Const. Equip. & Methods *Techera* 8:30-9:45 S01 · CH 305 ENGR 325 Component Design *Kessler* 8-9:15 S01	CH 315 MCEN 3025 Component Design *Castro* 8-9:50 S01	CH 214 EECE 227 Electronics Design Lab *Mellenthin* 8:30-10:35 S01 · CH 310 CVEN 3256 Const. Equip. & Methods *Techera* 8:30-9:45 S01 · CH 305 ENGR 325 Component Design *Kessler* 8-9:15 S01	
9-10	CH 305 ENGR 224 Materials Science *Lanci* 9-9:50 S02 · CH 310 ENGR 261 Statics & Structures *Krohn* 9-9:50 S01 · WEB ECEN 3300 Linear Systems *Dall'anese* 9:10-10 S01 · CH 205 CVEN 4899 CE Sr. Des. Project *J. Sholtes* 9-10:50 S01 · CH 210 ENGR 435 Industrial Controls *Penick* 9-10:50 S01	CH 315 MCEN 3030 Computational Methods *Castro* 9-9:50 S01 · CH 276 CSCI 130 Intro Eng Computer Sc. *Wall* 9-10:50 S01 · CH 217 CIVE 127 Eng. Drawing for CE *Krohn* 9-10:50 S01 · CH 205 ECEN 3593 Computer Organization *Chaudhary* 9-10:15 S01	CH 305 ENGR 224 Materials Science *Lanci* 9-9:50 S02 · CH 310 ENGR 261 Statics & Structures *Krohn* 9-9:50 S01 · WEB ECEN 3300 Linear Systems *Dall'anese* 9:10-10 S01 · CH 205 CVEN 4899 CE Sr. Des. Project *J. Sholtes* 9-10:50 S01 · CH 210 ENGR 435 Industrial Controls *Penick* 9-10:50 S01	CH 315 MCEN 3030 Computational Methods *Castro* 9-9:50 S01 · CH 276 CSCI 130 Intro Eng Computer Sc. *Wall* 9-10:50 S01 · CH 217 CIVE 127 Eng. Drawing for CE *Krohn* 9-10:50 S01 · CH 205 ECEN 3593 Computer Organization *Chaudhary* 9-10:15 S01 · CH 177 ENGR 446 Writing for Des. Projects *Lanci* 9-9:50 S01 · CH 177 MCEN 4086 Writing for Des. Projects *S. Lanci* 9-9:50 S01	CH 305 ENGR 224 Materials Science *Lanci* 9-9:50 S02 · CH 310 ENGR 261 Statics & Structures *Krohn* 9-9:50 S01 · WEB ECEN 3300 Linear Systems *Dall'anese* 9:10-10 S01
10-11	CH 110 ENGR 140 First-Year Eng. Project *Lanci* 10-11:50 S01 · CH 310 ENGR 263 Mechanics of Solids *Kessler* 10-10:50 S01 · CH 315 EECE 226 Circuits as Systems *Mellenthin* 10-10:50 S01 · CH 214 MCEN 3047 Data An. & Methods Laboratory *Mitrano* 10-11:50 Lab-S01 · CH 315 MCEN 4173 Finite Elem. Analysis *Castro* 11-12:50 S01	CH 105 ENGR 140 First-Year Eng. Project *Lanci* 10-11:50 S04 · CH 110 ENGR 385 Engineering Integration 2 *Bevill* 10-11:50 S01 · CH 215 MCEN 3012 Thermo dynamics *K. Sholtes* 10-11:15 S01 · CH 310 ENGR 485 MET Design Project 2 *Penick* 10-11:50 S01 · CH 177 MCEN 4085 ME Design Project 2 *McNeill* 10-11:50 S01	CH 110 ENGR 140 First-Year Eng. Project *Lanci* 10-11:50 S01 · CH 310 ENGR 263 Mechanics of Solids *Kessler* 10-10:50 S01 · CH 315 EECE 226 Circuits as Systems *Mellenthin* 10-10:50 S01 · CH 214 MCEN 3047 Data An. & Methods Laboratory *Mitrano* 10-11:50 Lab-S01 · CH 315 MCEN 4173 Finite Elem. Analysis Laboratory *Castro* 11-12:50 S01	CH 105 ENGR 140 First-Year Eng. Project *Lanci* 10-11:50 S04 · CH 310 ENGR 485 MET Design Project 2 *Penick* 10-11:50 S01 · CH 177 MCEN 4085 ME Design Project 2 *McNeill* 10-11:50 S01	CH 310 ENGR 263 Mechanics of Solids *Kessler* 10-10:50 S01 · CH 315 EECE 226 Circuits as Systems *Mellenthin* 10-10:50 S01
11-12	DH 104 PHYS 231 Modern Physics *Collins* 11-11:50 S01 · CH 305 CIVE 313 Theor. Fluid Mechanics *Krohn* 11-11:50 S01 · EH 313 ENGL 325 Writing for Engineers *Roper* 12-12:50 S02 · CH 310 CVEN 4555 Resf. Conc. Design *Techera* 12-1:15 S01	CH 205 CIVE 212 Intro to Geomatics *Krohn* 11-1:50 S01 · CH 305 MCEN 3047 Data An. & Methods *Mitrano* 11-11:50 S01 · CH 217 CVEN 4836 Building Inf. Model. *Techera* 12-1:15 S01	DH 104 PHYS 231 Modern Physics *Collins* 11-11:50 S01 · CH 305 CIVE 313 Theor. Fluid Mechanics *Krohn* 11-11:50 S01 · EH 313 ENGL 325 Writing for Engineers *Roper* 12-12:50 S02 · CH 217 MCEN 4173 Finite Elem. Analysis Laboratory *Castro* 11-12:40 Lab-S01 · CH 315 MCEN 4173 Finite Elem. Analysis *Castro* 11-12:50 S01	CH 110 ENGR 140 First-Year Eng. Project *K. Sholtes* 12:30-2:20 S02 · CH 205 CIVE 212 Intro to Geomatics *Krohn* 11-1:50 S01 · CH 305 MCEN 3047 Data An. & Methods *Mitrano* 11-11:50 S01 · CH 217 CVEN 4836 Building Inf. Model. *Techera* 12-1:15 S01	DH 104 PHYS 231 Modern Physics *Collins* 11-11:50 S01 · CH 305 CIVE 313 Theor. Fluid Mechanics *Krohn* 11-11:50 S01
12-1		CH 110 ENGR 140 First-Year Eng. Project *K. Sholtes* 12:30-2:20 S02 · CH 176 ENGR 224 Materials Science Laboratory *Lanci* 1-2:50 Lab-S02 · CH 205 CVEN 3323 Hydraulic Engineering *J. Sholtes* 2-3:50 S01 · CH 315 CSCI 396 Data Science *Antoun* 3-4:15 S01		CH 176 ENGR 224 Materials Science Laboratory *Lanci* 1-2:50 Lab-S03 · CH 205 CVEN 3323 Hydraulic Engineering *J. Sholtes* 2-3:50 S01 · CH 210 ECEN 3753 Real-Time Op. Systems Laboratory *Chaudhary* 2-3:50 Lab-S01	
1-2	EH 325 ENGL 325 Writing for Engineers *Wright* 1-1:50 S01 · CH 217 ENGR 125 CAD & Fabrication *Penick* 1-2:50 S02 · CH 205 ECEN 3810 Intro. Probab. Theory *J. Sholtes* 1-2:15 S01 · CH 276 CSCI 130 Intro Eng Computer Sc. *Hillman* 1-1:50 S02 · CH 305 ENGR 317 Fund. Circuits & Electronics *Mellenthin* 2-2:50 S01 · CH 205 CVEN 3227 Probab. & Statistics *J. Sholtes* 1-2:15 S01 · CH 214 MCEN 3047 Data An. & Methods Laboratory *Mitrano* 1-2:50 Lab-S02 · CH 177 ENGR 425 Advanced Manufacturing *Lanci* 1-2:50 S01 · CH 315 ENGR 343 Dynamics - *Bevill* 1-2:15 S01	CH 276 CSCI 130 Intro Eng Computer Sc. *Hillman* 1-1:50 S02 · CH 210 ECEN 3753 Real-Time Op. Systems *Chaudhary* 1-1:50 S01 · CH 310 MCEN 3022 Heat Transfer *Mitrano* 1-2:15 S01 · CH 315 ENGR 343 Dynamics - *Bevill* 1-2:15 S02	EH 325 ENGL 325 Writing for Engineers *Wright* 1-1:50 S01 · CH 217 ENGR 125 CAD & Fabrication *Penick* 1-2:50 S02 · CH 205 ECEN 3810 Intro. Probab. Theory *J. Sholtes* 1-2:15 S01 · CH 276 CSCI 130 Intro Eng Computer Sc. *Hillman* 1-1:50 S02 · CH 205 CVEN 3227 Probab. & Statistics *J. Sholtes* 1-2:15 S01 · CH 214 MCEN 3047 Data An. & Methods Laboratory *Mitrano* 1-2:50 Lab-S02 · CH 177 ENGR 425 Advanced Manufacturing *Lanci* 1-2:50 S01 · CH 315 ENGR 343 Dynamics - *Bevill* 1-2:15 S01	CH 276 CSCI 130 Intro Eng Computer Sc. *Hillman* 1-1:50 S02 · CH 210 ECEN 3753 Real-Time Op. Systems *Chaudhary* 1-1:50 S01 · CH 310 MCEN 3022 Heat Transfer *Mitrano* 1-2:15 S01 · CH 315 ENGR 343 Dynamics - *Bevill* 1-2:15 S02 · CH 276 CSCI 130 Intro Eng Computer Sc. *Hillman* 1-1:50 S02
2-3	CH 305 ENGR 317 Fund. Circuits & Electronics *Mellenthin* 2-2:50 S01 · CH 215 CVEN 3424 Water / Waste Treatment *K. Sholtes* 2:30-4:15 S01	CH 310 ENGR 395 Lean Principles *Penick* 2:30-3:45 S01 · CH 205 CVEN 3323 Hydraulic Engineering *J. Sholtes* 2-3:50 S01 · CH 110 MCEN 4228 SP in ME: Mechatronics *Afrunti* 2:30-4:20 S01 · CH 214 MCEN 4228 SP in ME: Mechatronics *Afrunti* 2:30-4:20 S01	CH 305 ENGR 317 Fund. Circuits & Electronics *Mellenthin* 2-2:50 S01 · CH 215 CVEN 3424 Water / Waste Treatment *K. Sholtes* 2:30-4:15 S01	CH 310 ENGR 395 Lean Principles *Penick* 2:30-3:45 S01 · CH 205 CVEN 3323 Hydraulic Engineering *J. Sholtes* 2-3:50 S01 · CH 210 ECEN 3753 Real-Time Op. Systems Laboratory *Chaudhary* 2-3:50 Lab-S01 · CH 110 MCEN 4228 SP in ME: Mechatronics *Afrunti* 2:30-4:20 S01 · CH 214 MCEN 4228 SP in ME: Mechatronics *Afrunti* 2:30-4:20 S01	
3-4	CH 110 ENGR 140 First-Year Eng. Project *Penick* 3-4:50 S03 · CH 214 ENGR 317 Fund. Circuits & Electronics Laboratory *Mellenthin* 3-4:50 Lab-S01 · CH 305 MCEN 3032 Thermo dynamics 2 *McNeill* 3-4:50 S01 · CH 315 CSCI 396 Data Science *Antoun* 3-4:15 S01	CH 305 EECE 235 Digital Logic *Mellenthin* 3:30-4:45 S01 · CH 315 CSCI 486 Artificial Intelligence *MacEvoy* 3:30-4:45 S01 · CH 217 MCEN 3030 Computational Methods Laboratory *Castro* 3-4:50 Lab-S01	CH 110 ENGR 140 First-Year Eng. Project *Penick* 3-4:50 S03 · CH 214 ENGR 317 Fund. Circuits & Electronics Laboratory *Mellenthin* 3-4:50 Lab-S02 · CH 305 MCEN 3032 Thermo dynamics 2 *McNeill* 3-4:50 S01 · CH 315 CSCI 396 Data Science *Antoun* 3-4:15 S01	CH 305 EECE 235 Digital Logic *Mellenthin* 3:30-4:45 S01	ROOM COURSE CODE Course Name *Instructor* Time Section #
4-5	DH 110 ENGR 353 Exploring Entrep. Opp. *Jouflas* 4-4:50 S01 · CH 110 ENGR 140 First-Year Eng. Project *Penick* 3-4:50 S03	DH 110 ENGR 353 Exploring Entrep. Opp. *Jouflas* 4-4:50 S01			
5-6					
6-7					

Class Level: First Year · Second Year · Third Year · Fourth Year

Program: ENGR · MCEN · CIVE · CVEN · EECE · ECEN

December 2020