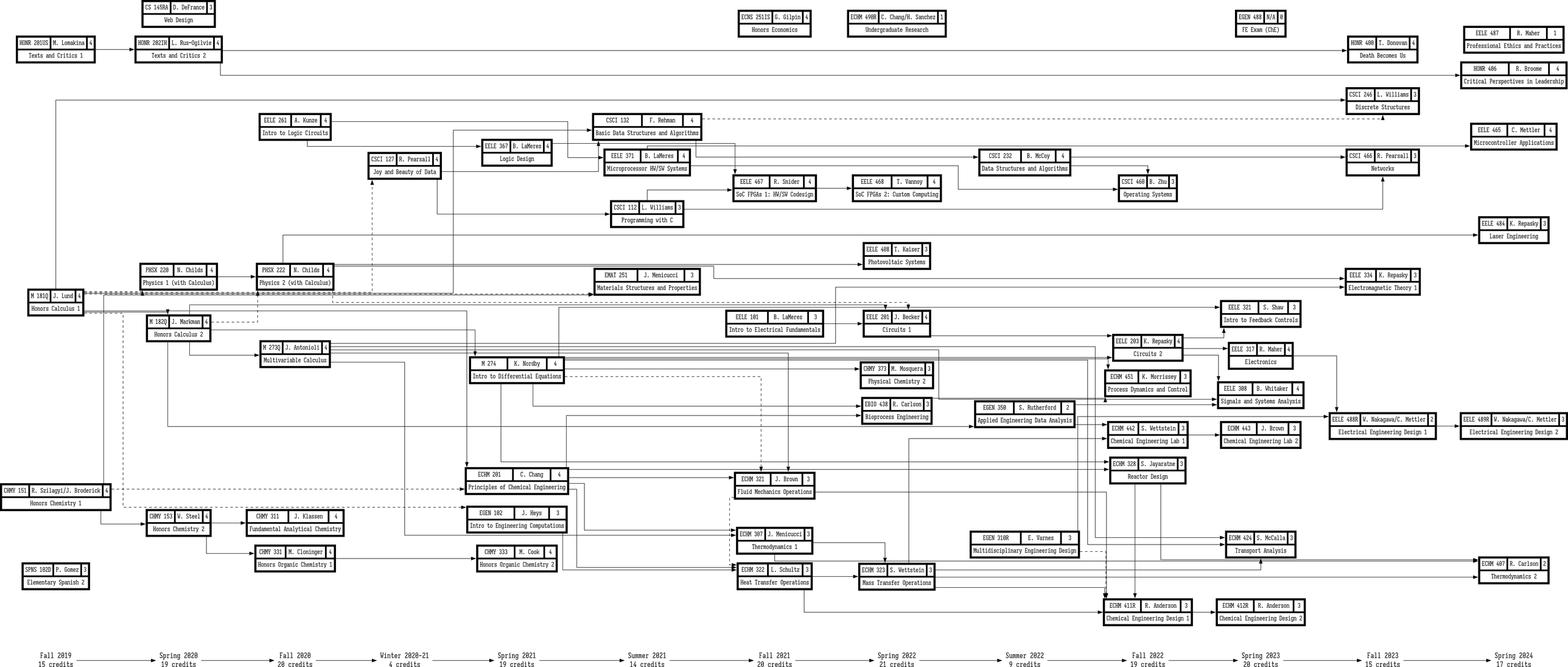
CS 145RA D. DeFrance 3 Web Design
HONR 201US M. Lomakina 4 Texts and Critics 1
HONR 202IH L. Rus-Ogilvie 4 Texts and Critics 2
ECNS 251IS G. Gilpin 4 Honors Economics
ECHM 490R C. Chang/H. Sanchez 1 Undergraduate Research
EGEN 488 N/A 0 FE Exam (ChE)
HONR 400 T. Donovan 4 Death Becomes Us
EELE 487 R. Maher 1 Professional Ethics and Practices
HONR 406 R. Broome 4 Critical Perspectives in Leadership
CSCI 246 L. Williams 3 Discrete Structures
EELE 261 A. Kunze 4 Intro to Logic Circuits
CSCI 132 F. Rehman 4 Basic Data Structures and Algorithms
EELE 465 C. Mettler 4 Microcontroller Applications
EELE 367 B. LaMeres 4 Logic Design
CSCI 127 R. Pearsall 4 Joy and Beauty of Data
EELE 371 B. LaMeres 4 Microprocessor HW/SW Systems
CSCI 232 B. McCoy 4 Data Structures and Algorithms
CSCI 466 R. Pearsall 3 Networks
EELE 467 R. Snider 4 SoC FPGAs 1: HW/SW Codesign
EELE 468 T. Vannoy 4 SoC FPGAs 2: Custom Computing
CSCI 460 B. Zhu 3 Operating Systems
CSCI 112 L. Williams 3 Programming with C
EELE 484 K. Repasky 3 Laser Engineering
EELE 408 T. Kaiser 3 Photovoltaic Systems
PHSX 220 N. Childs 4 Physics 1 (with Calculus)
PHSX 222 N. Childs 4 Physics 2 (with Calculus)
EMAT 251 J. Menicucci 3 Materials Structures and Properties
EELE 334 K. Repasky 3 Electromagnetic Theory 1
M 181Q J. Lund 4 Honors Calculus 1
EELE 321 S. Shaw 3 Intro to Feedback Controls
EELE 101 B. LaMeres 3 Intro to Electrical Fundamentals
EELE 201 J. Becker 4 Circuits 1
M 182Q J. Markman 4 Honors Calculus 2
EELE 203 K. Repasky 4 Circuits 2
EELE 317 R. Maher 4 Electronics
M 273Q J. Antonioli 4 Multivariable Calculus
M 274 K. Nordby 4 Intro to Differential Equations
CHMY 373 M. Mosquera 3 Physical Chemistry 2
ECHM 451 K. Morrissey 3 Process Dynamics and Control
EELE 308 B. Whitaker 4 Signals and Systems Analysis
EBIO 438 R. Carlson 3 Bioprocess Engineering
EGEN 350 S. Rutherford 2 Applied Engineering Data Analysis
EELE 488R W. Nakagawa/C. Mettler 2 Electrical Engineering Design 1
EELE 489R W. Nakagawa/C. Mettler 3 Electrical Engineering Design 2
ECHM 442 S. Wettstein 3 Chemical Engineering Lab 1
ECHM 443 J. Brown 3 Chemical Engineering Lab 2
ECHM 328 S. Jayaratne 3 Reactor Design
ECHM 201 C. Chang 4 Principles of Chemical Engineering
ECHM 321 J. Brown 3 Fluid Mechanics Operations
CHMY 151 R. Szilagyi/J. Broderick 4 Honors Chemistry 1
CHMY 153 W. Steel 4 Honors Chemistry 2
CHMY 311 J. Klassen 4 Fundamental Analytical Chemistry
EGEN 102 J. Heys 3 Intro to Engineering Computations
ECHM 307 J. Menicucci 3 Thermodynamics 1
EGEN 310R E. Varnes 3 Multidisciplinary Engineering Design
ECHM 424 S. McCalla 3 Transport Analysis
CHMY 331 M. Cloninger 4 Honors Organic Chemistry 1
CHMY 333 M. Cook 4 Honors Organic Chemistry 2
SPNS 102D P. Gomez 3 Elementary Spanish 2
ECHM 322 L. Schultz 3 Heat Transfer Operations
ECHM 323 S. Wettstein 3 Mass Transfer Operations
ECHM 407 R. Carlson 2 Thermodynamics 2
ECHM 411R R. Anderson 3 Chemical Engineering Design 1
ECHM 412R R. Anderson 3 Chemical Engineering Design 2
Fall 2019 15 credits
Spring 2020 19 credits
Fall 2020 20 credits
Winter 2020-21 4 credits
Spring 2021 19 credits
Summer 2021 14 credits
Fall 2021 20 credits
Spring 2022 21 credits
Summer 2022 9 credits
Fall 2022 19 credits
Spring 2023 20 credits
Fall 2023 15 credits
Spring 2024 17 credits