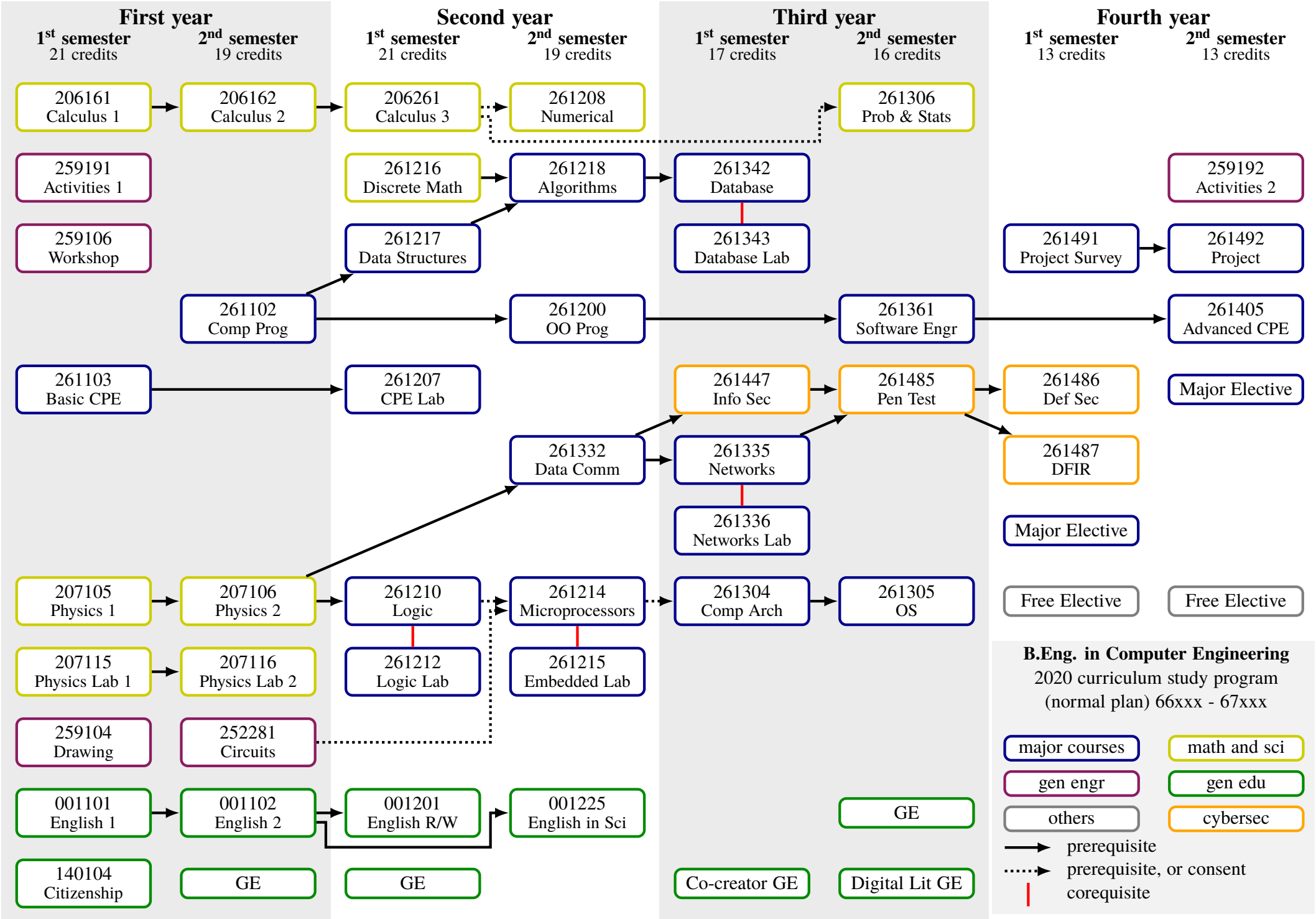
First year
1st semester
21 credits
2nd semester
19 credits
Second year
1st semester
21 credits
2nd semester
19 credits
Third year
1st semester
17 credits
2nd semester
16 credits
Fourth year
1st semester
13 credits
2nd semester
13 credits
206161 Calculus 1
206162 Calculus 2
206261 Calculus 3
261208 Numerical
261306 Prob & Stats
259191 Activities 1
261216 Discrete Math
261218 Algorithms
261342 Database
259192 Activities 2
259106 Workshop
261217 Data Structures
261343 Database Lab
261491 Project Survey
261492 Project
261102 Comp Prog
261200 OO Prog
261361 Software Engr
261405 Advanced CPE
261103 Basic CPE
261207 CPE Lab
261447 Info Sec
261485 Pen Test
261486 Def Sec
Major Elective
261332 Data Comm
261335 Networks
261487 DFIR
261336 Networks Lab
Major Elective
207105 Physics 1
207106 Physics 2
261210 Logic
261214 Microprocessors
261304 Comp Arch
261305 OS
Free Elective
Free Elective
207115 Physics Lab 1
207116 Physics Lab 2
261212 Logic Lab
261215 Embedded Lab
259104 Drawing
252281 Circuits
001101 English 1
001102 English 2
001201 English R/W
001225 English in Sci
GE
140104 Citizenship
GE
GE
Co-creator GE
Digital Lit GE
B.Eng. in Computer Engineering
2020 curriculum study program
(normal plan) 66xxx - 67xxx
major courses
math and sci
gen engr
gen edu
others
cybersec
prerequisite
prerequisite, or consent
corequisite