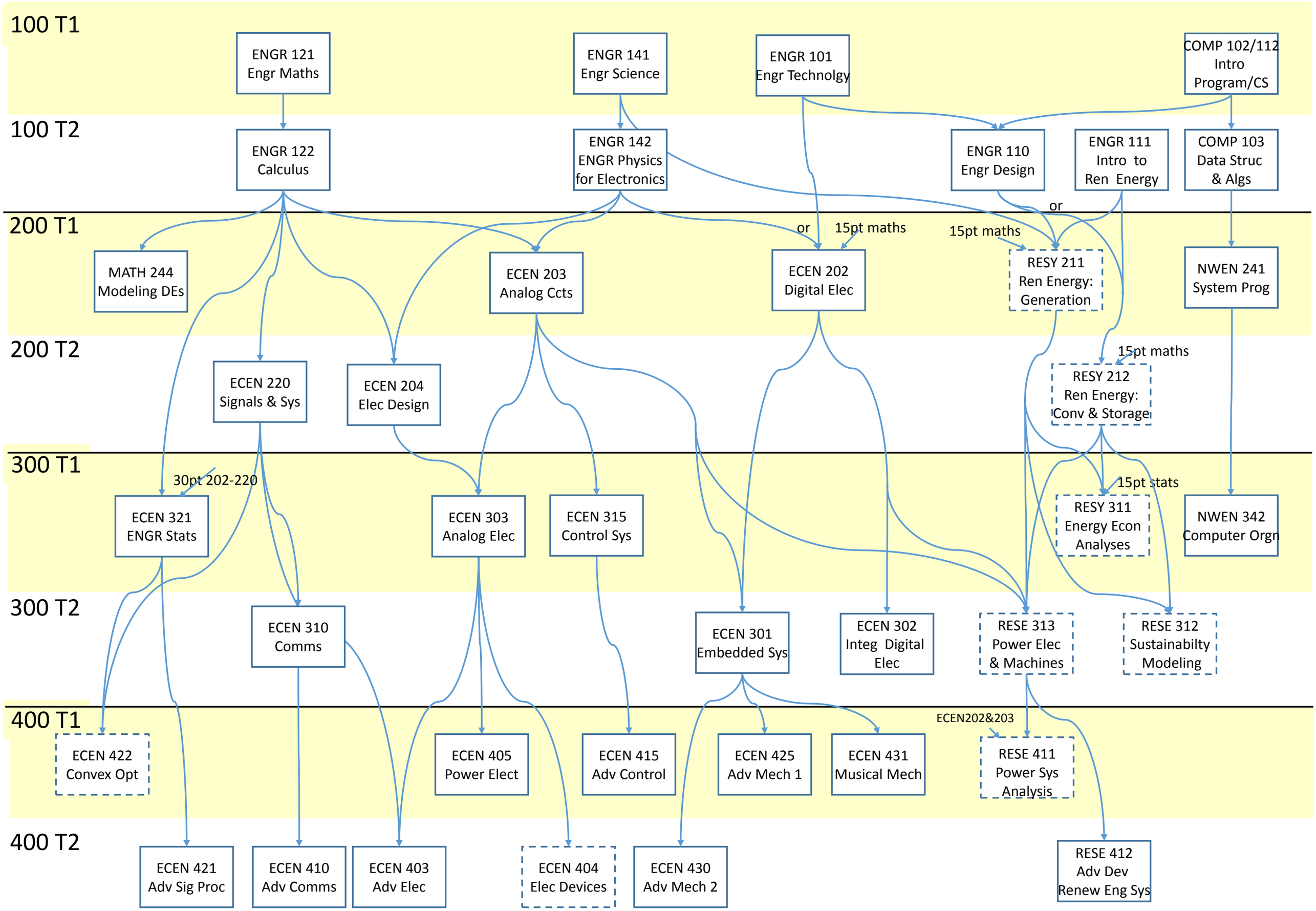
100 T1
100 T2
200 T1
200 T2
300 T1
300 T2
400 T1
400 T2
ENGR 121 Engr Maths
ENGR 141 Engr Science
ENGR 101 Engr Technolgy
COMP 102/112 Intro Program/CS
ENGR 122 Calculus
ENGR 142 ENGR Physics for Electronics
ENGR 110 Engr Design
ENGR 111 Intro to Ren Energy
COMP 103 Data Struc & Algs
or
MATH 244 Modeling DEs
ECEN 203 Analog Ccts
or
15pt maths
ECEN 202 Digital Elec
15pt maths
RESY 211 Ren Energy: Generation
NWEN 241 System Prog
ECEN 220 Signals & Sys
ECEN 204 Elec Design
15pt maths
RESY 212 Ren Energy: Conv & Storage
30pt 202-220
ECEN 321 ENGR Stats
ECEN 303 Analog Elec
ECEN 315 Control Sys
15pt stats
RESY 311 Energy Econ Analyses
NWEN 342 Computer Orgn
ECEN 310 Comms
ECEN 301 Embedded Sys
ECEN 302 Integ Digital Elec
RESE 313 Power Elec & Machines
RESE 312 Sustainabilty Modeling
ECEN202&203
ECEN 422 Convex Opt
ECEN 405 Power Elect
ECEN 415 Adv Control
ECEN 425 Adv Mech 1
ECEN 431 Musical Mech
RESE 411 Power Sys Analysis
ECEN 421 Adv Sig Proc
ECEN 410 Adv Comms
ECEN 403 Adv Elec
ECEN 404 Elec Devices
ECEN 430 Adv Mech 2
RESE 412 Adv Dev Renew Eng Sys