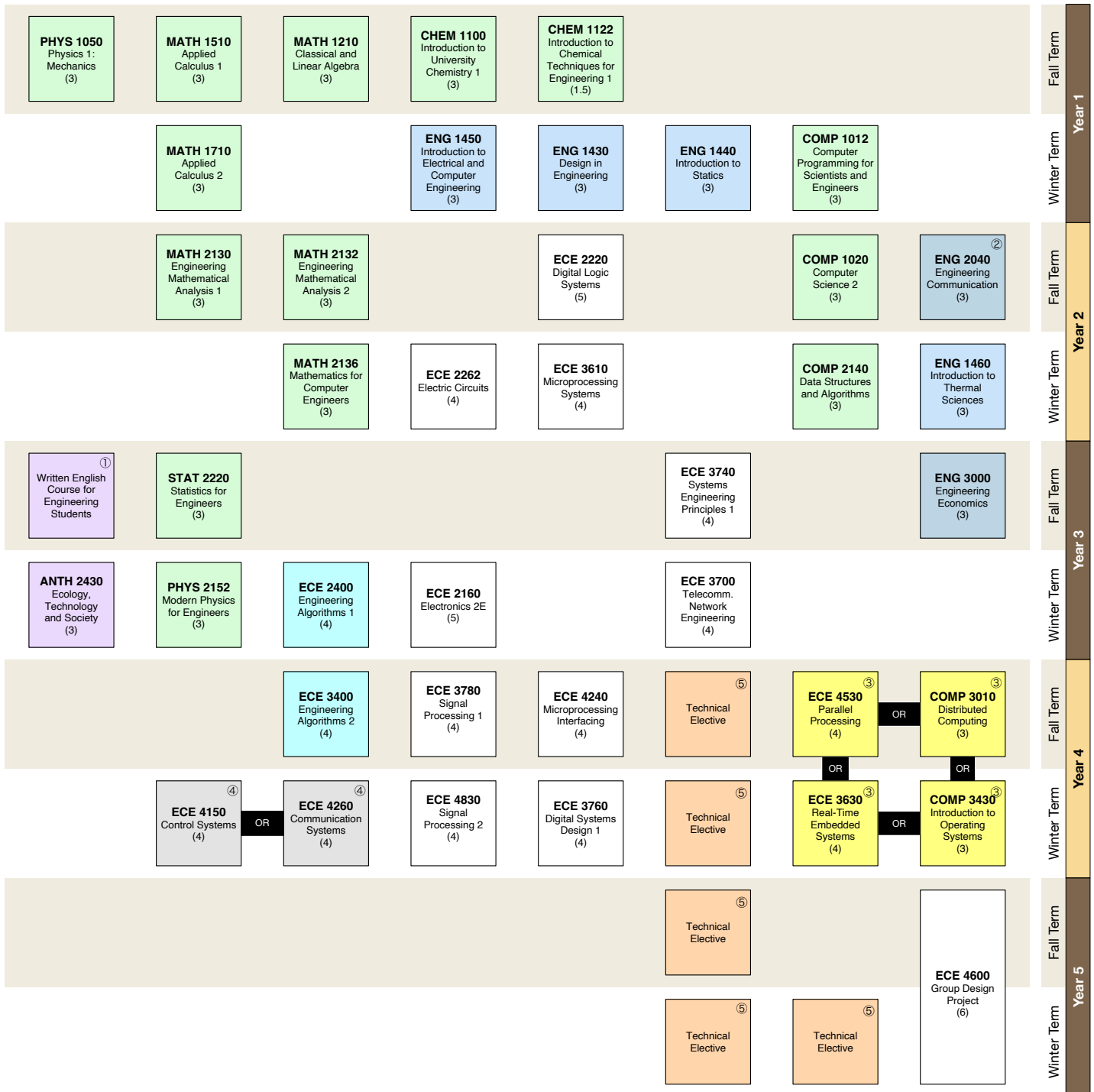


2025 – 2026 Computer Engineering Course Flow Chart Model 5 Year Program



① The written English requirement is satisfied by completing three (3) credit hours from the list of approved *Written English Courses for Engineering Students* listed in the *Academic Calendar* (see *Price Faculty of Engineering, Faculty Academic Regulations*).

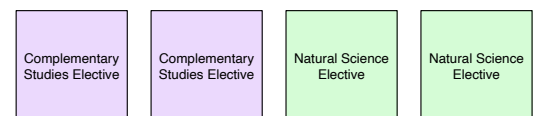
② Students must take either of:
 – ENG 2030 *Engineering Communication: Strategies for the Profession*
 – ENG 2040 *Engineering Communication: Strategies, Practice, and Design*

③ Students must take one of:
 – ECE 3630 *Real-time Embedded Systems* – COMP 3010 *Distributed Computing*
 – ECE 4530 *Parallel Processing* – COMP 3430 *Operating Systems*

④ Students must take either of:
 – ECE 4150 *Control Systems*
 – ECE 4260 *Communication Systems*

⑤ Technical Electives:
 – Five (5) technical electives are required to complete the program.
 – At most two (2) of these electives may be selected from the list of approved Electrical Engineering courses.
 – Technical electives may be taken at any time, subject to prerequisites.

Additional required elective courses which may be completed in any term.



This flow chart is intended as a guide, and only applies for the current academic year. It should not be used as a guide for subsequent years. Errors may be present in this document. Students should refer to information in the *Academic Calendar*.