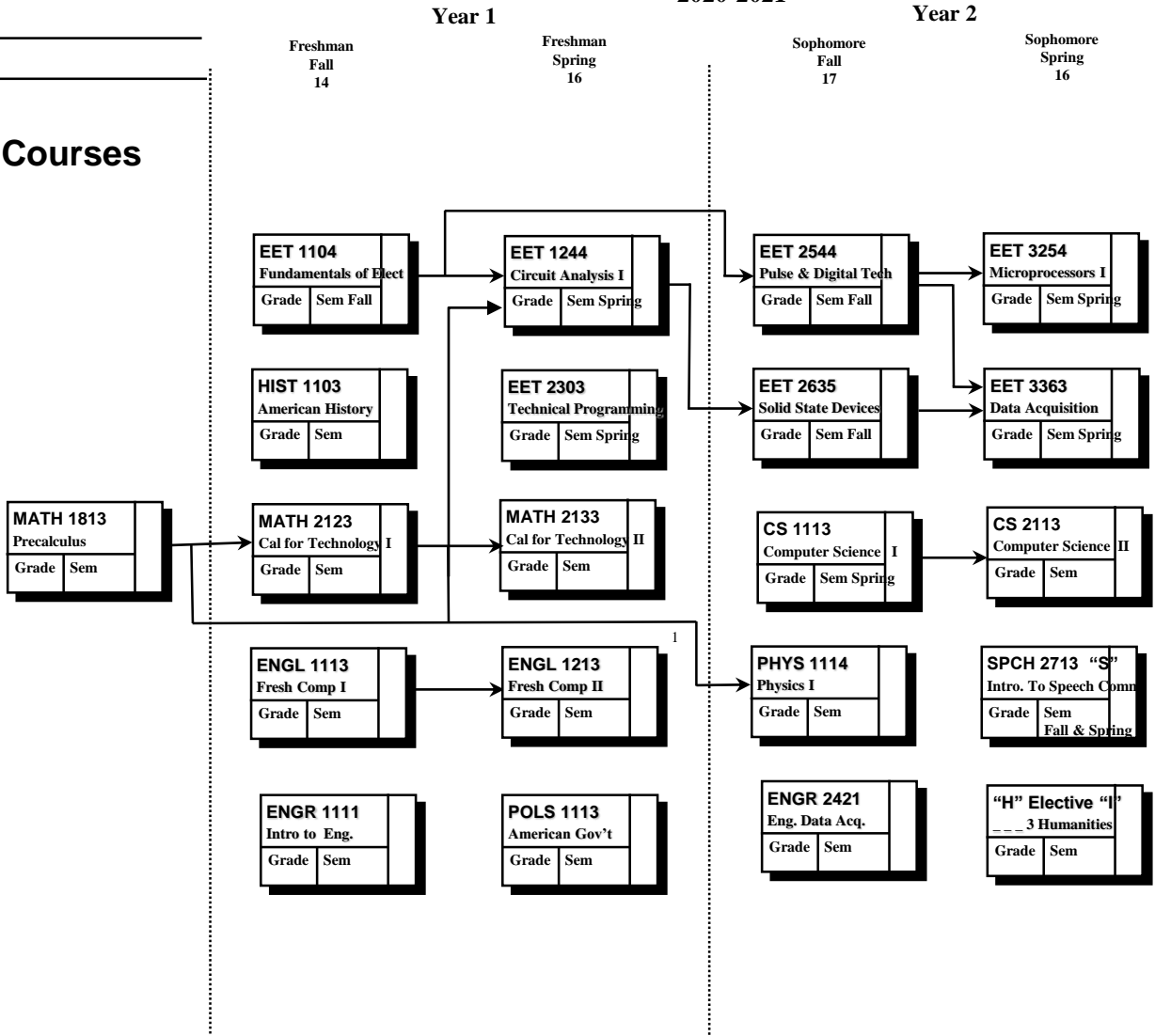


Name: _____

Advisor: _____

Preparatory Courses



Graduation Requirements:

▪ **OPTION: Computer**

• A minimum Technical GPA of 2.00 is required. The Technical GPA is calculated from all courses counting in the curriculum with a prefix belonging to the degree program or substitutions for these courses.

• A minimum grade of "C" is required for all EET coursework.

• Students may not enter into a subsequent EET course that has a prerequisite if the minimum "C" grade is not met in the prerequisite without consent of instructor.

• Students will be held responsible for degree requirements in effect at the time of matriculation (date at first enrollment) & any changes that are made, so long as these changes do not result in semester credit hours being added or do not delay graduation.

• For further information, contact the School or the Office of the Dean of Engineering and Technology.

• A flexible study plan is designed to meet each student's individual goals.

•NOTE: This flow chart is for planning purposes only. Students will be held responsible for degree requirements in effect at the time of matriculation (date at first enrollment) & any changes that are made, so long as these changes do not result in semester credit hours being added or do not delay graduation. Academic Regulation 3.2)

1. Students with less than a "B" in ENGL 1113 or 1313 must take ENGL 1213 or 1413; **and may not choose ENGL 3323 as a substitution for 1213 (Academic regulation 3.5).**
 2. At least 6 hours designated (H) and at least 3 hours designated (S). Of these, 3 hrs must meet the International Dimension "I" and 3hrs must meet the Diversity course "D" requirement.
 3. See the OSU Catalog for prerequisites to specific EET, CS, and Controlled Electives, MGMT/IEM, and POLS Courses
 4. ALEKS Exams for Mathematics Classes: Students are required to take an online examination using a system named ALEKS. The following website describes the exam, how to login and other details. Please read all of the website page before going to the link to the exam. Refer to the OSU Math Department website: <http://placement.okstate.edu/math>.

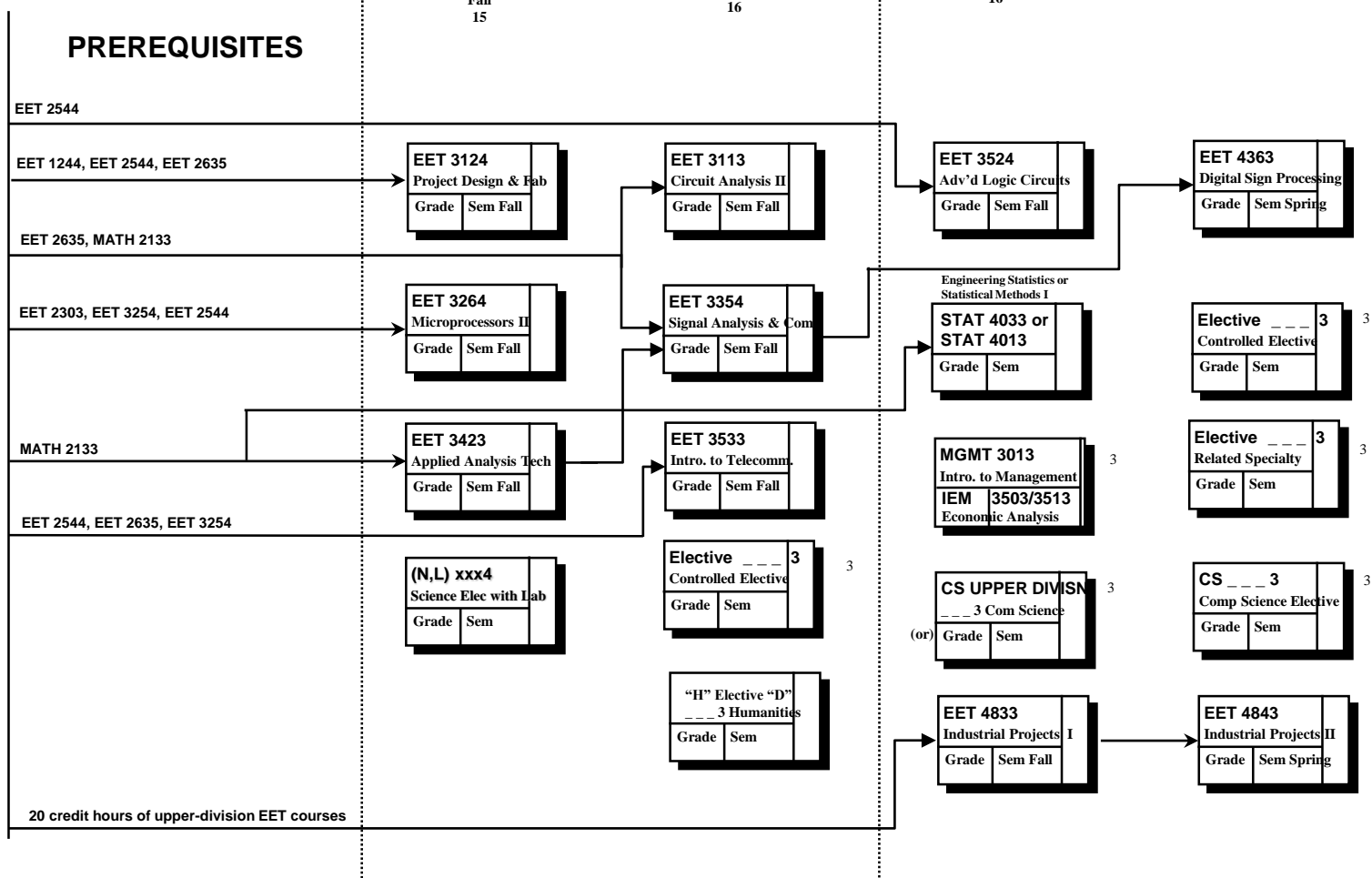
ELECTRICAL ENGINEERING TECHNOLOGY COMPUTER Option

Computer Option ELECTRICAL ENGINEERING TECHNOLOGY Year 3 122 Semester Hours Year 4

Oklahoma State University
College of Engineering, Architecture & Technology

Name: _____

Advisor: _____



College or Program Requirements:

OPTION: Computer

• A minimum of 40 hours must be upper division.

Pre-Engineering 25 Hours:

- ENGR 1111, ENGR 2421, CS 1113, EET 1104, 1244, 2303, 2544, 2635.

Major Requirements 56 Hours:

- **1). Electronics 38hrs.** EET 3113, 3124, 3254, EET 3264, 3354, 3363, EET 3524, 3533, 4363, 4833.
- **2). Related Specialty 9hrs.** EET 3423 (or GENT 3123), MGMT 3013 or IEM 3503, and 3 hours from: EET 3803, EET 4803, MET 2103, 3003, ECEN 3513, 3613, 3723, 4503, EET 4314, 4654 GENT 2323, 3323, 3433, IEM 3513 MATH 2233, 3013, Any ENSC except ENSC 2613.
- **3). Computer Science 9hrs.** CS 2133, 2351 Specialty and 6 hours upper-division CS.

Controlled Electives 6 Hours:

- **4). 3 hours from:** Foreign Language, Speech, any course from the Spears School of Business, any course designated (H) or (D) or (I) and 3 hours from Any course designated (A) (N) (S) (H)
- Related Specialty courses (including lower-division courses) must be selected such that three sequences of two or more courses have a prerequisite structure.