

Doe, John P

NAME: Last, First, Initial

XXXXXXXXXX

Red ID

XXX-XXX-XXXX

Phone Number

Fall 2017

First Semester as ME Major

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Email

Spring 2021

Expected Date of Graduation

2017-2018

Catalog Year

MECHANICAL ENGINEERING WITH BIOENGINEERING EMPHASIS
MASTER PLAN AND ADVISING RECORD

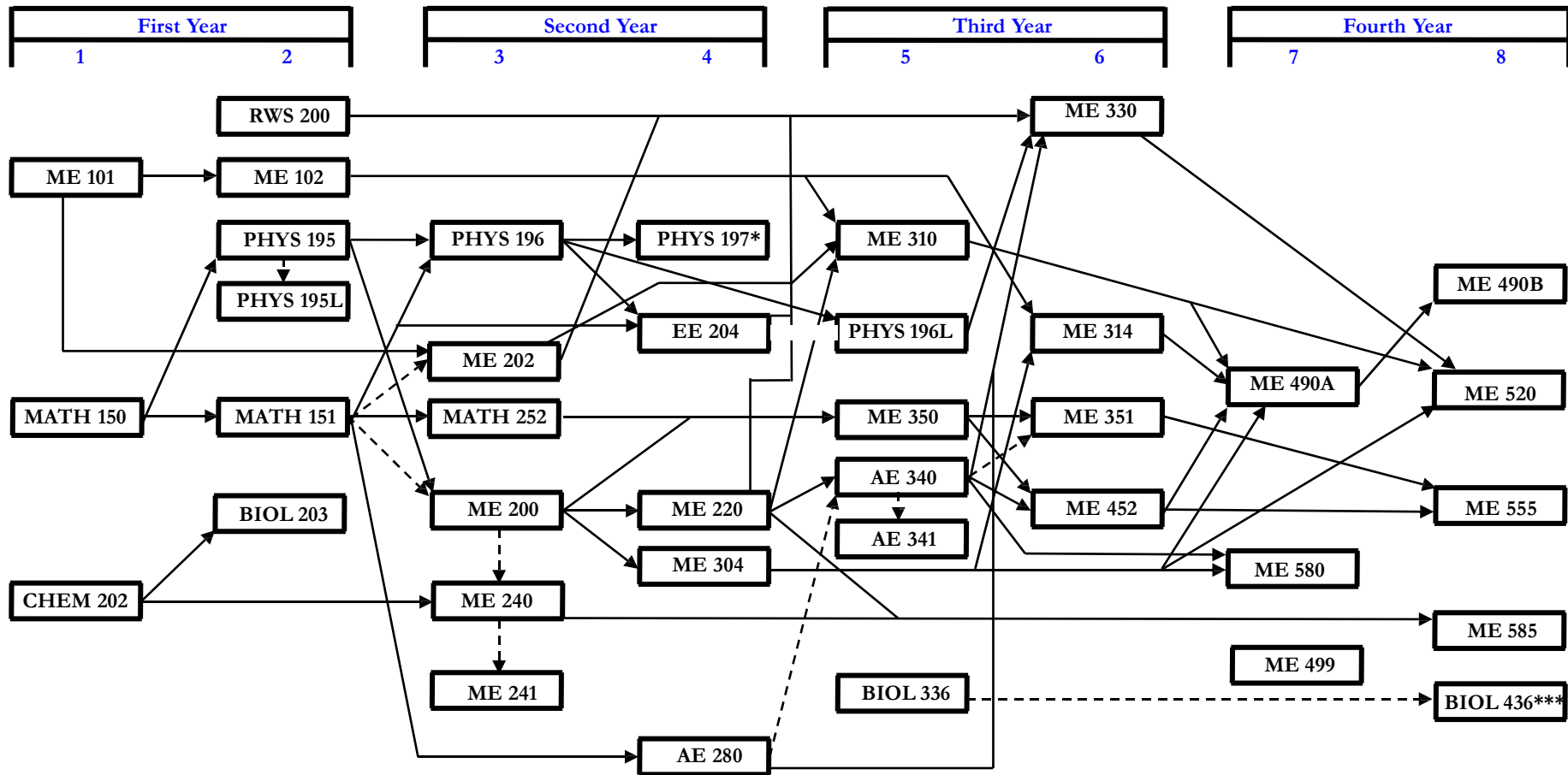
STUDENT RESPONSIBILITIES

- 1. Students must send the Master Plan electronically to the ME Department Office before the end of the 9th week to get credit in ME102.
2. Transfer students must file the Master Plan before they can be considered for major status.
3. If a Master Plan is not filed as required above, you will not be allowed to register in subsequent ME classes.
4. Pre- and co-requisites will be enforced according to the catalog. Ensure all ME and GE requirements are met for graduation
5. The completed Master Plan must be signed by your faculty advisor during the semester PRIOR to graduation.
6. You can select 3-5 units from Physics 197, Biology 212, Chemistry 201, and Chemistry 232 with 232(L).
7. You can select from Biology 436 or ME 496: Bioengineering Systems Lab.

Table with columns: SDSU COURSES, TRANSFER, ADVISING RECORD. Rows include course numbers like RWS 200, CHEM 202, MATH 150, etc., and their corresponding grades and advising semesters (F17, S18, F18, S19, F19, S20, F20, S21).

Advisor's Name Signature (to be signed by Advisor prior to the final semester) Date

2017-18 Mechanical Engineering with Bioengineering Emphasis Prerequisite Flow Chart



———> Prerequisite
 - - - -> Concurrent

* Other options:
 BIOL 212,
 CHEM 201, or
 CHEM 232 and 232L