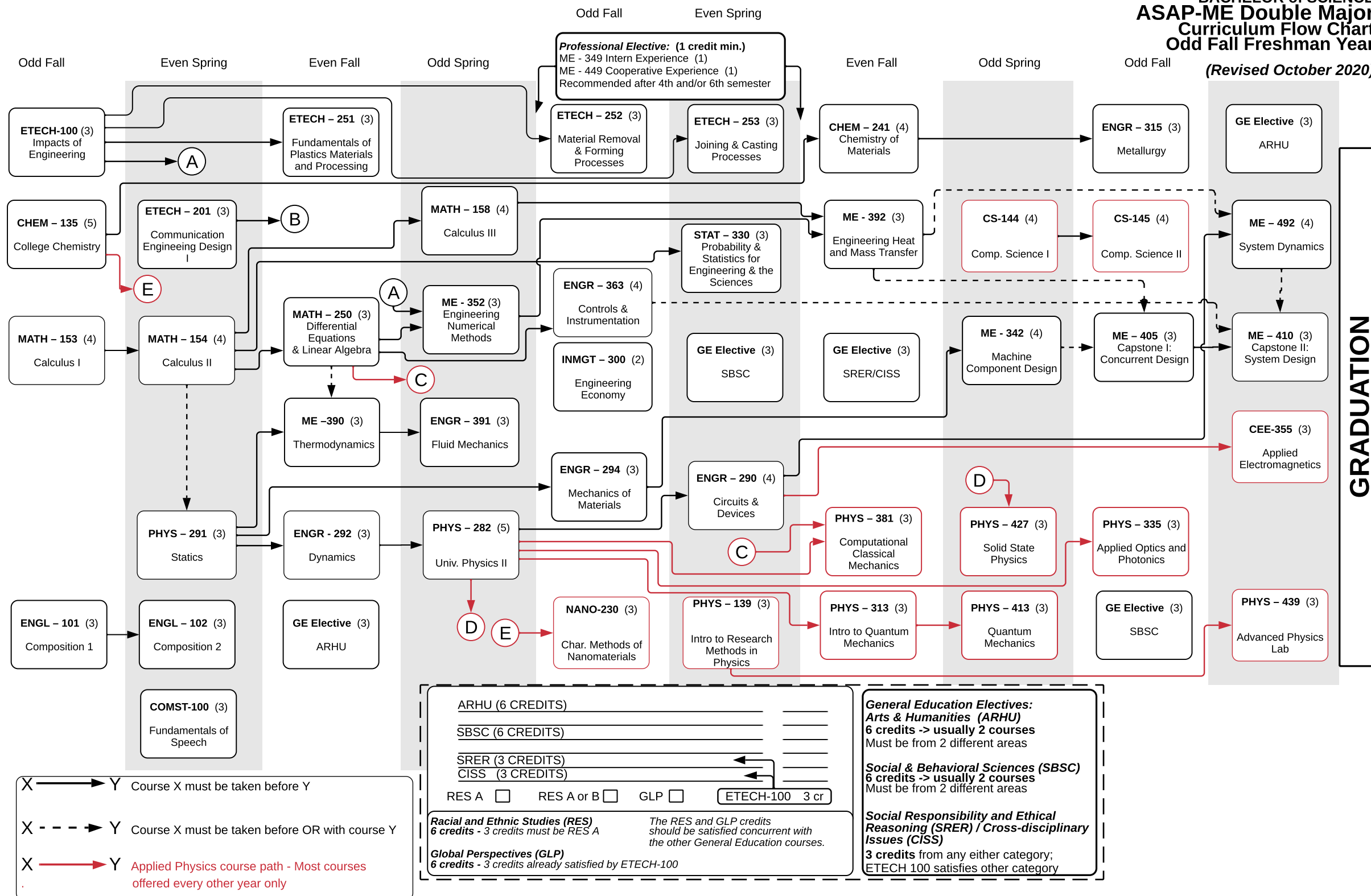


BACHELOR of SCIENCE
ASAP-ME Double Major
Curriculum Flow Chart
Odd Fall Freshman Year
(Revised October 2020)



X → Y Course X must be taken before Y

X - - - → Y Course X must be taken before OR with course Y

X → Y Applied Physics course path - Most courses offered every other year only

ARHU (6 CREDITS)	_____	_____
SBSC (6 CREDITS)	_____	_____
SRER (3 CREDITS)	_____	_____
CISS (3 CREDITS)	_____	_____
RES A <input type="checkbox"/>	RES A or B <input type="checkbox"/>	GLP <input type="checkbox"/>
ETECH-100 3 cr		

Racial and Ethnic Studies (RES)
6 credits - 3 credits must be RES A

Global Perspectives (GLP)
6 credits - 3 credits already satisfied by ETECH-100

The RES and GLP credits should be satisfied concurrent with the other General Education courses.

General Education Electives:
Arts & Humanities (ARHU)
6 credits -> usually 2 courses
Must be from 2 different areas

Social & Behavioral Sciences (SBSC)
6 credits -> usually 2 courses
Must be from 2 different areas

Social Responsibility and Ethical Reasoning (SRER) / Cross-disciplinary Issues (CISS)
3 credits from any either category;
ETECH 100 satisfies other category

GRADUATION