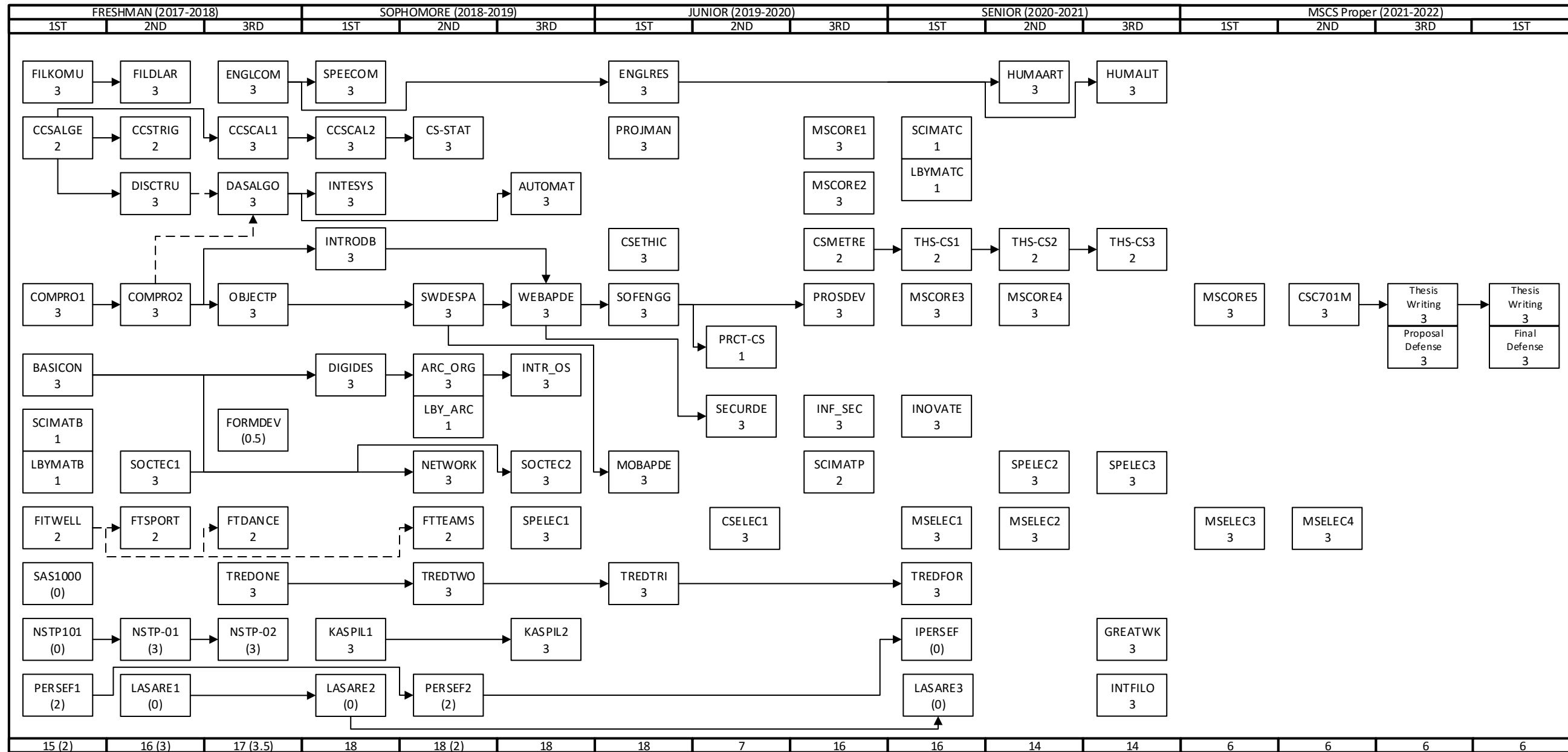


DE LA SALLE UNIVERSITY – COLLEGE OF COMPUTER STUDIES
Bachelor of Science (Honors) in Computer Science and Master of Science in Computer Science
Course Flowchart 2017-2022



OBJECTP should be taken by the student not later than his/her **6th term** in the BSCS program.

Student can go on practicum once s/he has passed **SOFENGG**.
Students should carry up to a **maximum of 7 units load** (including PRCT-CS) on the OJT term.

Pre-requisites of CSMETRE: INTESYS, SOFENGG, and INTR_OS

Possible choices for CSELEC1/MSELEC1-4:
Machine Learning, Image Processing, Speech Processing, Internet of Things,
Natural Language Processing, Computer Graphics, Ethical Hacking

Possible choices for SPELEC1-3:
Human Computer Interfaces, Foreign Languages, Computing Trends

MSCORE1-5 are the following courses credited to the MSCS program:
Programming Languages, Algorithms and Complexity, Automata Theory,
Advanced Operating Systems, Advanced Computer Architecture

Date last updated: 5 September 2016
Prepared by: Dr. Rafael A. Cabredo
Total number of units: 211 (10.5)