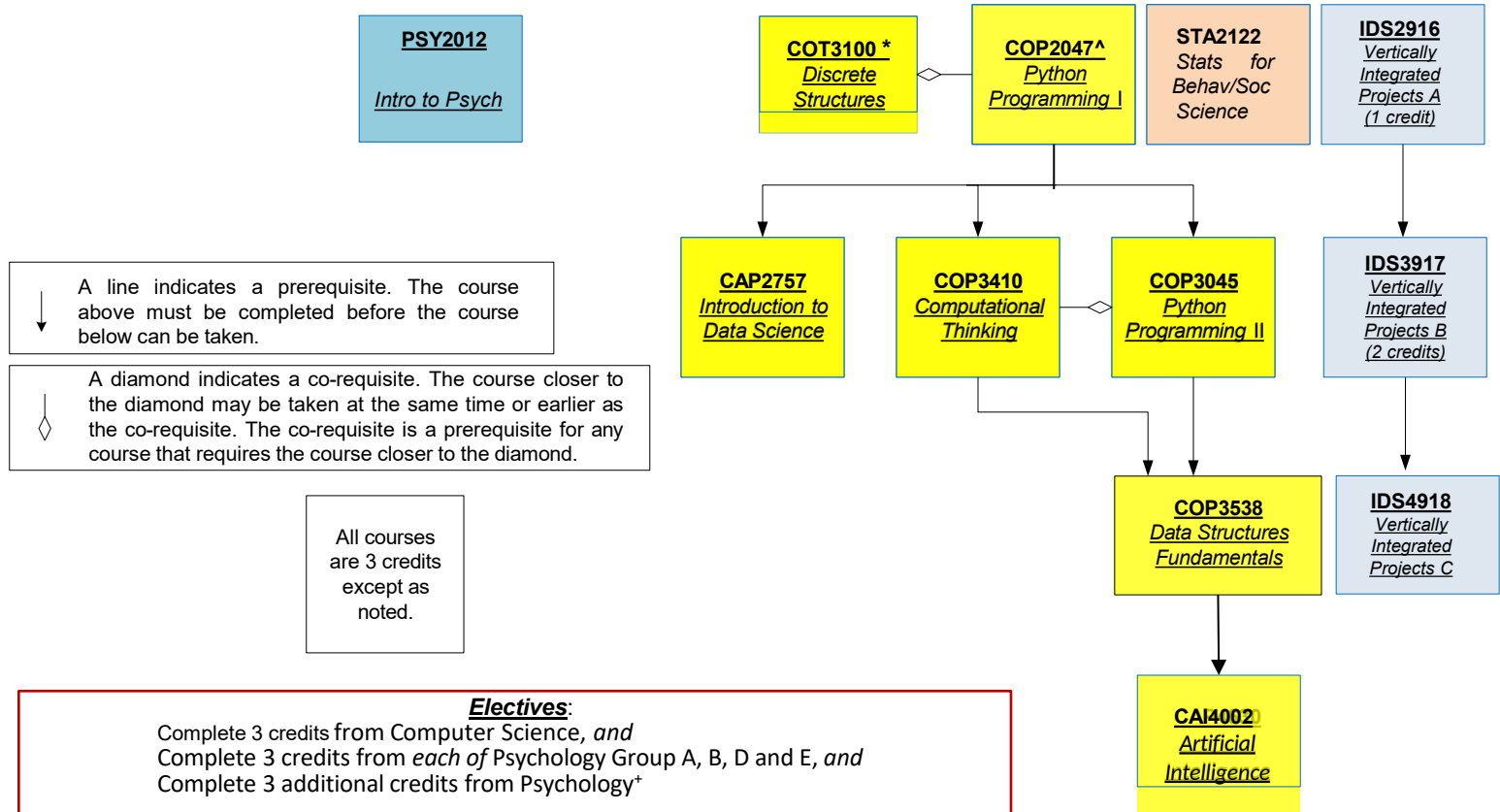


Bachelor of Arts in Natural and Applied Sciences (Computer Science and Psychology)

Effective Fall 2025



Electives:

Complete 3 credits from Computer Science, *and*
Complete 3 credits from *each of* Psychology Group A, B, D and E, *and*
Complete 3 additional credits from Psychology*

Computer Science

CEN 3721 - Intro to HCI
CIS 4203 - Digital Forensics
CAI 4304 - Natural Language Processing
CAI 4203 - Deep Learning
COP 4534 - Algorithm Techniques

Psychology

Group A

EXP3523 - Mem/Mem Improvement
EXP4204 - Sensation/Perception
EXP4604 - Cognitive Processes
PSB3002 - Intro to Bio Psych
PSB4240 - Neuropsychology
PSB4250 - Animal Cognition

Group B

SOP3004 - Intro to Social Psych
SOP3015 - Soc/Personality Devel
SOP3742 - Psychology of Women
SOP4414 - Attitudes/Social Behavior
SOP4731 - Global Psychology

Group D

CLP4134 - Childhood Psychopathol
CLP4146 - Psychopathology
CLP4314 - Health and Illness
CLP4374 - Psychotherapy
EAB4764 - Behav Anal Childhd Prob
EXP3304 - Motivation/Emotion
PPE3003 - Theories of Personality

Group E

DEP3115 - Development in Infancy
DEP3305 - Adolescence
DEP3404 - Adulthood
DEP4164 - Children's Learning
DEP4464 - Aging

*** COT3100:**
Prereq: MAC XXXX
(any MAC course)
Coreq: (COP2047 or
COP2210 or COP2250
or EEL2280)

**^ COP2047
prerequisite:**
MAC1147 Pre-Calc
Algebra/Trig

+ Psychology:
For the additional
three-credit
requirement, students
may take any 3-credit
3000/4000 level
Psychology course
with prefix CLP, CYP,
DEP, EAB, EXP, INP,
PPE, PSB, PSY, SOP