



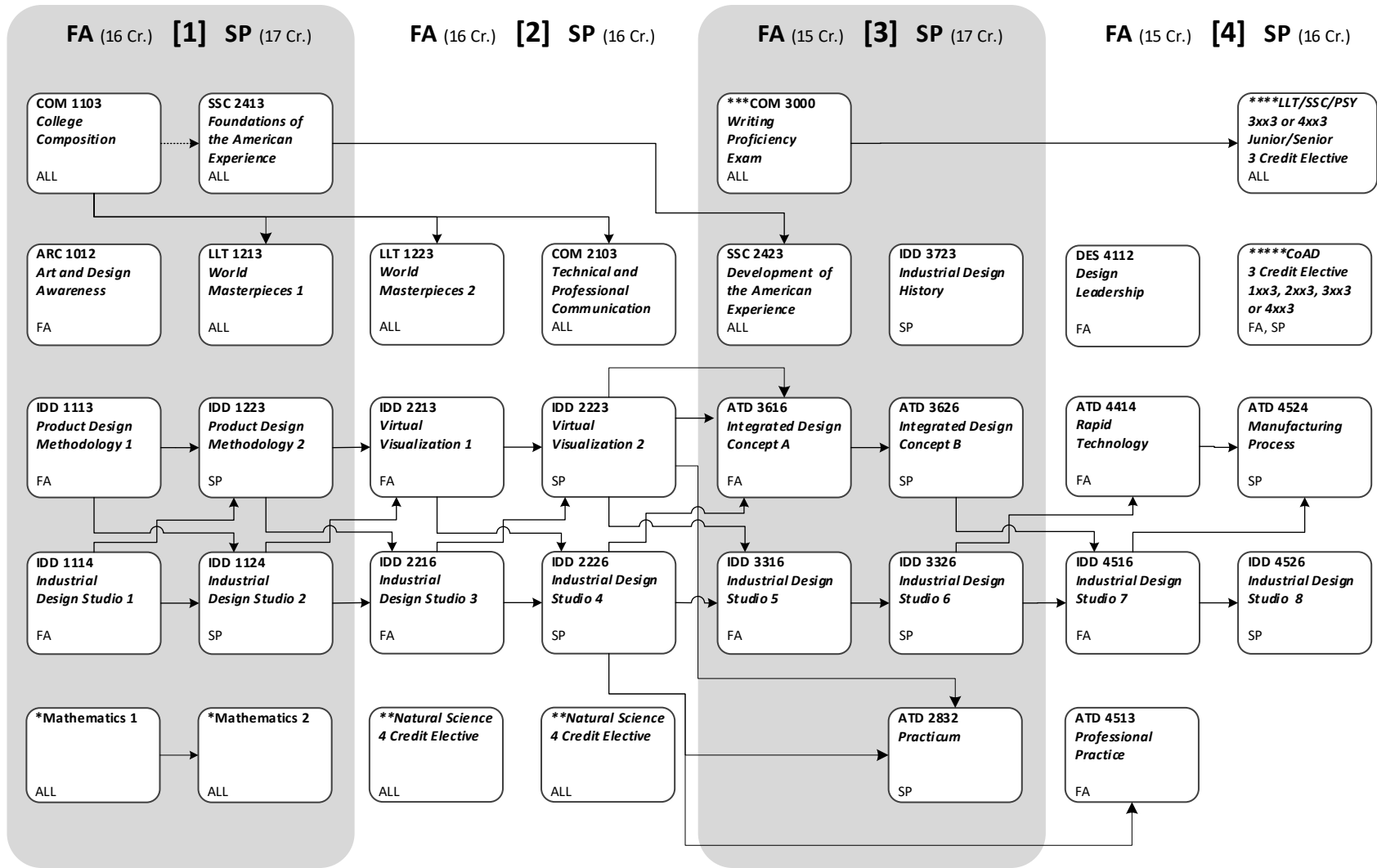
BACHELOR of SCIENCE in INDUSTRIAL DESIGN

Progression Flowchart 2018-19 Catalog of Entry 128 Credits

NAME _____

STUDENT # _____ DATE _____

LAWRENCE TECHNOLOGICAL UNIVERSITY College of Architecture and Design



KEY:
 —> Prerequisite
 - - -> Prerequisite or Co-requisite

Semesters Courses are Offered:
 FA=Fall; SP=Spring; SU=Summer
 ALL=Fall, Spring and Summer

***Math 1 & 2 Sequence Options Based on Placement Scores:**
 A) MCS 1074 Precalculus followed by MCS 2124 Statistics
 B) MCS 1074 Precalculus followed by MCS 1224 Survey of Calculus
 C) MCS 1074 Precalculus followed by MCS 1414 Calculus 1
 D) MCS 1224 Survey of Calculus followed by MCS 2124 Statistics
 E) MCS 1414 Calculus 1 followed by MCS 2124 Statistics
 F) MCS 1414 Calculus 1 followed by MCS 1424 Calculus 2

**** Natural Science Elective**
 (BIO, PHY, CHM, GLG, FSC & PSC)
 3 credits (1xx3, 2xx3, 3xx3 or 4xx3) -and-
 1 credit Lab (1xx1, 2xx1, 3x1 or 1xx4)-or-
 4 Credits (1xx4, 2xx4, 3xx4 or 4xx4)

*****Students are eligible to take COM 3000 once they have completed and/or have transfer credit for 3 of the following courses:**
 LLT 1213 World Masterpieces I
 LLT 1223 World Masterpieces II
 SSC 2413 Foundations of the American Experience
 SSC 2423 Development of the American Experience

******Humanities Junior/Senior Elective Requirements:**
 1] Subject: Social Science (SSC), Language & Literature (LLT) -or- Psychology (PSY);
 2] Level: 3000 (junior) -or- 4000 (senior)
 3] 3 credits

******College of Architecture & Design (CoAD)**
 (ARC, ARI, ART, GAM, ATD and IDD)