

ASSOCIATE IN ARTS DEGREE PROGRAM SHEET

DORAL COLLEGE



GENERAL EDUCATION REQUIREMENT

A minimum of <u>36 credit hours</u> is needed

A grade of C or better is required for all course denoted with +
For courses marked (WR), writing requirements apply
(All courses are worth three (3) credits unless otherwise specified.)

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1. English Requirements (6 credits)	4. Social Science Requirements (6 credits)
Take the following two (2) classes: ☐ ENC 1101: English Composition I+ (WR) ☐ ENC 1102: English Composition II + (WR)	State Core - Take one (1) of the following courses: PSY 2012: Introduction to Psychology SYG 1000: Introduction to Sociology
2. Mathematics Requirements (6 Credits) State Core - Take one (1) of the following: MAC 1105: College Algebra + MGF 1106: Mathematics for Liberal Arts I + MGF 1107: Mathematics for Liberal Arts II + MAC 2311: Calculus I (4) + STA 2023: Statistics +	□ ANT 2000: Introduction to Anthropology □ POS 1041: American Federal Government □ ECO 2013: Principles of Macroeconomics College Core - Take another course from the State Core or one (1) of the following courses: □ DEP 2004: Human Growth and Development □ ECO 2023: Principles of Microeconomics
College Core - Take another course from	
the State Core or one (1) of the following: MAC 1114: Trigonometry + MAC 1140: Precalculus Algebra + MAC 2233: Business Calculus MAC 2312: Calculus II (5) + MAC 2313: Calculus III (4) + MAS 2103: Linear Algebra +	5. History Requirements (6 credits) State Core - Take the following course: AMH 2020: United States History from 1865 + (WR)
3. Science Requirement (8 credits) State Core - Take one (1) of the following Sciences: BSC 1005C: Introduction to Biology & Lab (4) CHM 1020C: Introduction to Chemistry & Lab (4)	College Core - Take one (1) of the following courses: AMH 2010: United States History to 1865 + (WR) EUH 1000: Early European History + (WR) EUH 1001: Modern European History + (WR)
□ BSC 2010C: Principles of Biology I & Lab (4) □ BSC 2085C Human Anatomy & Physiology I & Lab (4) □ CHM 1045C: General Chemistry I & Lab (4) □ PHY 1020C: Introduction to Physics & Lab (4) □ EVR 1001: Environmental Science	6. Humanities Requirement (6 Credits) State Core - take one (1) of the following courses: HUM 1020: Introduction to Humanities + (WR)
College Core - Take another course from the State Core or one (1) of the following Sciences: CHM 1046C: General Chemistry II & Lab (4) BSC 2011C: Principles of Biology II & Lab (4) BSC 2086C Human Anatomy & Physiology II & Lab (4)	 □ LIT 2000: Introduction to Literature + (WR) □ MUL 1010: Music Appreciation + (WR) □ PHI 2010: Introduction to Philosophy+ (WR) College Core - Take another course from the State Core, or the following course: □ MUL 2380: Jazz and Popular Music + (WR)



ELECTIVE COURSE REQUIREMENT

A minimum of <u>24 credit hours</u> (for a total of 60 credit hours for graduation) must be taken from: The elective courses listed below AND any General Education Core Courses taken that were not used to satisfy the general education requirement.

Recommended Electives:	Additional Electives:
☐ SLS 1101: College Success ☐ SPC 1608: Public Speaking ☐ CGS 1060: Introduction to Computer Technology and Applications ☐ CGS 2100: Computer Fundamentals for Business	 □ ACG 2021: Principles of Financial Accounting □ ACG 2071: Managerial Accounting □ BSC 2930: Special Topics in Biology □ BUL 2241: Business Law □ CLP 2140: Abnormal Psychology □ CRW 2001: Creative Writing + (WR)
Need help selecting courses? Please contact the student affairs department at studentaffairs@doral.edu	 □ EDF 2005: Introduction to Education □ EDF 2085: Teaching Diverse Populations □ EDP 2002: Introduction to Educational Psychology □ EME 2040: Introduction to Technology for Educators □ ENC 2300: Intermediate Composition: Argumentation + (WR) □ ENT 1000: Introduction to
	Entrepreneurship
Please note all courses on this sheet are available to non-degree seeking dual enrollment students, subject to admissions requirements and course prerequisites. Dual Enrollment students are not required to earn the full degree.	☐ FIN 2100: Personal Finance ☐ GEB 1011: Introduction to Business ☐ GEB 2430: Ethics & Social Responsibility ☐ JOU 2100 Journalistic Writing & Reporting ☐ MAN 2021: Principles of Management ☐ MAR 2011: Principles of Marketing ☐ MAR 2101: Social Media Marketing ☐ MMC 1000: Introduction to Mass Communication ☐ MMC 2126: Radio and Podcasting ☐ OCE 1001: Introduction to Oceanography ☐ PHI 2600: Ethics + (WR)

