Core Requirements

General Education Worksheet

Distribution Areas

At least 2 of 3 required based on major

2017 - 2018 Catalog

All are required regardless of major

Math (3 credits) Scores: Only **ONE** 100-level math class is required for general education. Additional math classes may be required by your major.

MATH 95 → MATH 96 Elementary Algebra Intermediate Algebra ACT: < 20 ACT: 20 °SAT: < 510 °SAT: 510 **ALEKS:** < 30 **ALEKS: 30-45**

*MATH 124 *MATH 126 College Algebra Pre-Calculus I ACT: 22 / °SAT: 530 ACT: 23 / °SAT: 550 **ALEKS: 46-60** ALEKS: 61-75 **MATH 132** *MATH 127

Finite Mathematics | Pre-Calculus II ACT: 25 / °SAT: 580 (Generally for Business majors) ALEKS: N/A ACT: 24 / °SAT: 580 **ALEKS: 61-75 MATH 181**

°Math and English SAT scores post March 2016

Example Majors: Business Hospitality Psychology Social Work

Important notes regarding MATH:

*Duplicate credit cannot be earned in any two of the indicated courses, including MATH 128. 1: Exploring Majors students are not encouraged to take MATH 120 or MATH 128. 2: MATH 95/96 do not count towards cumulative GPA or for college credit. 3: Elementary Education students complete a different math sequence. Speak with an advisor if interested in that major.

Calculus I

ACT: 28 / °SAT: 650

ALEKS: 76-100

Architecture

Engineering

Sciences

Example Majors:

English (3-9 credits) scores:

ENG 101E & F (6 cr.): ACT: < 18 / °SAT: < 480 OR **ENG 113 E & F** (for non-native English speakers)

ENG 101: ACT: 18 / °SAT: 480 OR ENG 113 (for non-native English speakers)

ENG 102: ACT: 30 / °SAT: 660

OR ENG 114 (for non-native English speakers)

First-Year Seminar (2-3 credits) **COLA 100E**

Students may choose any FYS regardless of major, but Exploring Majors students are encouraged to take COLA 100E

Constitutions (4-6 credits)

Both US and NV Constitutions are required. Choose Option 1 or 2.

Option 1 (4 credits):

US & NV Constitutions combined: **HIST 100** or **PSC 101** (4 credits)

Option 2 (4-6 credits): US Constitution only:

HIST 101 or **URST 241** (3 credits)

AND

Health Sciences (most) NV Constitution only:

HIST 102 or **217** (3 credits)

OR

PSC 100 (1 credit)

Second-Year Seminar (3 credits)

ENG 231E: World Literature for Exploring Majors

Additional Options Include:

ENG 231/231S/232/232A

COE 202, GSC 300, HSC 210, PBH 205, PHIL 242

A 3-credit multicultural and a 3-credit international course □ **Multicultural** ____ must be taken as part of the general education core requirements. These MAY be "double-dipped (^)" with a major or distribution area course. A runnisco de servicion area course. A runnisco de servicio de la https://www.unlv.edu/provost/multicultural-requirements

ACADEMIC SUCCESS CENTER

NAME: _____ unlv.edu/asc/advising · ascadvising@unlv.edu · 702-895-3177 NSHE:

Humanities & Fine Arts (9 credits)

Humanities:

Choose **two** courses from **two** subject areas.

Architecture Design: AAD 201/201D Communications Studies: COM 101, 211, 216

Foreign Language: ^CHI, ^FREN, ^GER, GRE, ^HEB, ^ITAL, ^JPN, LAT, ^SPAN

History: ^HIST Literature: ^ENG Philosophy: ^PHIL

(Excluding PHIL 102, 105, and 114)

Fine Arts:

Choose only **one** course.

Architecture: AAE/AAI/LAND 100

Art: ART 101, 107, 135, 160, 211, 216, 260, ^261 Dance: DAN 100, 101, 103, 104, ^166

Film: FIS 100, 110

Music: MUS 101, ^121, 125, ^134 Theatre: THTR ^100, 105, ^124

Social Sciences (9 credits)

Choose three courses from three subject areas (excluding statistics courses).

Afro-American Studies: ^AAS (excluding courses cross-listed w/Humanities or Fine Arts) Anthropology: ^ANTH

(excluding ANTH 102) Counseling: CED 117

Communications Studies: COM 102 Criminal Justice: CRJ 104, 270 Economics: ^ECON

Latin American Studies: ^LAS 101

Marriage and Family: MFT 150, 360

Political Science: ^PSC

Psychology (including EPY 303): PSY Public Health Education: PBH 165, 429, 435

Social Work: SW 101

Sociology: SOC _____ Women's Studies: ^WMST

(excluding courses cross-listed w/Humanities or Fine Arts)

Life and Physical Sciences & Analytical Thinking (9-10 credits)

Life and Physical Sciences: Choose two courses (one must include a lab).

Anthropology: ANTH 102 (optional lab: 110L) Astronomy: AST _____ (optional lab: 105) Biology: BIOL

Chemistry: CHEM (excluding CHEM 103 and 108)

Analytical Thinking: PHIL 102

Engineering (non-lab): EGG 100, 250

Environmental Science (non-lab): ENV 101, 220 Geography: GEOG _____ (optional lab: 104)

Geology: GEOL Nutrition (non-lab): NUTR 121

Physics: PHYS

Notes: Class 1:

Class 2:

Class 3:

Class 4:

Class 5: