College of Sciences Advising Center

MyPlanner Guidelines for First-time Freshmen Admitted for the Fall 2016 Semester.

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Q: Why should I care about MyPlanner?

A1: MyPlanner will help you plan your semesters so that you complete the correct courses each semester and graduate from UNLV within 4 years.

A3: You can enroll in classes directly from MyPlanner.

A3: There is a HOLD in MyUNLV preventing you from enrolling in spring 2017 classes until you complete your MyPlanner.
Q: Where can I find MyPlanner?
A: Go to your Student Center in MyUNLV and click on MyPlanner under “Academics” as shown below.

MyUNLV: https://my.unlv.nevada.edu
Read these Guidelines so you will be ready to register for spring classes in November.

In order for the HOLD to be removed, you must Start with **two (2) classes per semester for 8 semesters**. Summers do not count as a one of the 8 semesters, but you may add summer classes to the plan.

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Q: How do I enter courses in MyPlanner?
A: The Registrar’s Office sent you instructions via your Rebelmail. Log in to your Rebelmail, find the email and read the instructions.

Rebelmail: https://rebelmail.unlv.edu/
Step 4

- If you are Prehealth and have received a 4-year plan from Dr. Nika, use that plan to complete MyPlanner.
- If you are not Prehealth, or are prehealth and have not met with Dr. Nika, use the sequences provided below to complete your MyPlanner. They are listed by major.

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If you aren’t sure about a course choice, Start with a general education class (requirements provided below).

If you have a question about a spring 2017 course choice, call the College of Sciences Advising Center to make an appointment to meet with an Academic Advisor. 702-895-2077. ADVISORS DO NOT HAVE ACCESS TO MYPLANNER AND CANNOT COMPLETE MYPLANNER FOR YOU. They are able to answer quick questions.
General Education Distribution Requirements 2016 Catalog

- Humanities and Fine Arts
  Two courses (three credits each) from two different humanities areas and one introductory or appreciation course (three credits) from a fine arts area. Courses used to satisfy the English Literature or Constitution requirements may not be used to satisfy Humanities distribution requirements.

  - **Humanities courses (6 credits)** will be selected from any literature course offered by the English Department, any foreign language, history (Afro-American studies if cross-listed with history), philosophy (except PHIL 102, 105, or 114), architectural design (only AAD 201/201D), communication studies (only COM 101, 211, 216), women's studies (only those cross listed with Humanities and Fine Arts).

  - **A Fine Arts course (3 credits)** will be selected from AAE 100; AAI 100; LAND 100; ART 101, 107, 211, 212, 135, 160, 216, 260, 261; DAN 100, 101, 103, 104, 165, 166/AAS 166; FIS 100, 110; MUS 101, 121, 125, 129, 134*, or THTR 100, 105, 124, 175.

- Social Sciences
  One course each from three different fields for a total of nine (9) credits. Courses used to satisfy the Constitutions requirement may not be used to meet Social Sciences distribution requirements.

  - **Social Science Courses (9 credits)** will be selected from AAS (except AAS courses cross-listed with dance, English, or history); ANTH (except ANTH 102); CED 117; MFT 150, 350, 360; CRJ 104, 270, 425, 436, 438, 469; ECON; EGG 307; PBH 165; HED 429, 435; LAS 101; PSC; PSY or EPY 303; SW 101; SOC; or WMST (excluding those cross-listed with Humanities and Fine Arts). All statistics courses are excluded.
MyPlanner Sequences

BA Chemistry

Start with math appropriate for you

- MATH 95 Introductory Algebra or ENG 101E, ENG 101, ENG 102 or gen ed
- MATH 96 Intermediate Algebra or ENG 101F, ENG 102 or gen ed
- MATH 126 Precalculus I or distribution class
- MATH 127 Precalculus II or distribution class
- MATH 181 Calculus I or distribution class
- MATH 182 Calculus II or distribution class
- MATH 283 Calculus III
- MATH 431 Mathematics for Engineers & Scientists

Start with chemistry appropriate for you

- CHEM 103 Preparatory Chemistry
- CHEM 104 Precalculus Chemistry I
- CHEM 112A Precalculus Chemistry II
- CHEM 241 Organic Chemistry I
- CHEM 242 Organic Chemistry II
- CHEM 474 Biochemistry I
- CHEM 475 Biochemistry II
- CHEM 355L

BS Biochemistry

Start with math appropriate for you

- MATH 95 Introductory Algebra or ENG 101E, ENG 101, ENG 102 or gen ed
- MATH 96 Intermediate Algebra or ENG 101F, ENG 102 or gen ed
- MATH 126 Precalculus I or distribution class
- MATH 127 Precalculus II or distribution class
- MATH 181 Calculus I or distribution class
- MATH 182 Calculus II or distribution class
- MATH 283 Calculus III
- MATH 431 Mathematics for Engineers & Scientists

Start with chemistry appropriate for you

- CHEM 103 Preparatory Chemistry
- CHEM 104 Precalculus Chemistry I
- CHEM 112A Precalculus Chemistry II
- CHEM 241 Organic Chemistry I
- CHEM 242 Organic Chemistry II
- CHEM 474 Biochemistry I
- CHEM 475 Biochemistry II
- CHEM 355L

BS Chemistry

Start with math appropriate for you

- MATH 95 Introductory Algebra or ENG 101E, ENG 101, ENG 102 or gen ed
- MATH 96 Intermediate Algebra or ENG 101F, ENG 102 or gen ed
- MATH 126 Precalculus I or distribution class
- MATH 127 Precalculus II or distribution class
- MATH 181 Calculus I or distribution class
- MATH 182 Calculus II or distribution class
- MATH 283 Calculus III
- MATH 431 Mathematics for Engineers & Scientists

Start with chemistry appropriate for you

- CHEM 103 Preparatory Chemistry
- CHEM 104 Precalculus Chemistry I
- CHEM 112A Precalculus Chemistry II
- CHEM 241 Organic Chemistry I
- CHEM 242 Organic Chemistry II
- CHEM 474 Biochemistry I
- CHEM 475 Biochemistry II
- CHEM 355L

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MyPlanner Sequences

**BS Biology**

Start with math appropriate for you

- MATH 95 Introductory Algebra or ENG 101E, ENG 101, ENG 102 or gen ed
- MATH 126 Precalculus I or distribution class
- MATH 127 Precalculus II or distribution class
- MATH 181 Calculus I or distribution class
- BIOL 351 Microbiology

Start with chemistry appropriate for you

- CHEM 103 Preparatory Chemistry
- CHEM 121A CHEM 121L General Chemistry I
- CHEM 241 Organic Chemistry I
- CHEM 241L

Start with as appropriate for course 2→

- CHEM 122A CHEM 122L General Chemistry II
- CHEM 242L

Enter your current semester schedule

**BS Physics**

Start with math appropriate for you

- MATH 95 Introductory Algebra or ENG 101E, ENG 101, ENG 102 or gen ed
- MATH 126 Precalculus I or distribution class
- MATH 127 Precalculus II or distribution class
- MATH 181 Calculus I or distribution class
- MATH 182 Calculus II or distribution class
- MATH 283 Calculus III

Start with physics appropriate for you

- PHYS 180 PHYS 180L Engineering Physics I
- PHYS 181 PHYS 181L Engineering Physics II
- PHYS 182L PHYS 182L Engineering Physics III
- CHEM 121A CHEM 121L General Chemistry I
- CHEM 122A CHEM 122L General Chemistry II
- PHYS 411 Modern Physics I
- PHYS 421 Electricity & Magnetism I
- PHYS 423 Mechanics I
- PHYS 493 Special Problems

Start with as appropriate for course 2→

Enter your current semester schedule

**BS Mathematics**

Start with math appropriate for you

- MATH 95 Introductory Algebra or ENG 101E, ENG 101, ENG 102 or gen ed
- MATH 126 Precalculus I or distribution class
- MATH 127 Precalculus II or distribution class
- MATH 181 Calculus I or distribution class
- MATH 182 Calculus II or distribution class
- MATH 283 Calculus III
- EITHER MATH 330 Linear Algebra OR MATH 365 Computational Linear Algebra
- MATH 427 Differential Equations I

Start with chemistry appropriate for you

- General Electives 100-400 level
- General Education
- General Education
- Science or Engineering Electives 100-400 level
- Science or Engineering from approved list
- CS 117 Prog for Sci/Eng OR CS 135 Comp Sci I
- Science or Engineering from approved list
- Science or Engineering Electives 100-400 level
- General Education

Start with as appropriate for course 2→

Enter your current semester schedule

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MyPlanner Sequences

**BS Geology**
- Start with math appropriate for you
- MATH 95 Introductory Algebra or ENG 101, ENG 102 or gen ed
- GEOL 101 Exploring Planet Earth
- GEOL 102 Earth and Life Through Time
- GEOL 220 Mineralogy
- MATH 127 Precalculus II or distribution class
- CHEM 122A General Chemistry I
- Select one course from: ENG 407A Fundamentals of Business Writing OR ENG 405B Research and Editing OR ENG 407B Technical Writing OR ENG 407C Advanced Professional Communication
- You Start with Geology or other topic 300 level and above

**BS Earth & Environmental Science**
- Start with math appropriate for you
- MATH 95 Introductory Algebra or ENG 101, ENG 102 or gen ed
- GEOL 101 Exploring Planet Earth
- GEOL 102 Earth and Life Through Time
- CHEM 121A General Chemistry I
- GEOL 335 Earth Resources and the Environment
- Select one course from: ENG 407A Fundamentals of Business Writing OR ENG 405B Research and Editing OR ENG 407B Technical Writing OR ENG 407C Advanced Professional Communication
- You Start with Geology or other topic 300 level and above

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