

## 4-Year Plan of Study

### 2026-2027 Bachelor of Science – Entertainment Engineering and Design

#### First Fall Semester (15 Credits)

| Course                | Credits   | Prerequisites      |
|-----------------------|-----------|--------------------|
| EGG 101               | 1         | Recommended FYS    |
| ENG 101               | 3         | PLACEMENT TEST     |
| MATH 181              | 4         | PLACEMENT TEST     |
| EED 110               | 3         | MATH 127 OR HIGHER |
| EED 100               | 1         |                    |
| ART 101               | 3         |                    |
| <b>Semester Total</b> | <b>15</b> |                    |

#### First Spring Semester (15 Credits)

| Course                | Credits   | Prerequisites             |
|-----------------------|-----------|---------------------------|
| ENG 102               | 3         | ENG 101 or ENG 101/L+105B |
| MATH 182              | 4         | MATH 181                  |
| PHYS 195/L            | 4         | MATH 181                  |
| CS 135/L              | 3         | MATH 127 OR HIGHER        |
| EED 111               | 3         | EED 110                   |
| <b>Semester Total</b> | <b>17</b> |                           |

#### Second Fall Semester (16 Credits)

| Course                | Credits   | Prerequisites           |
|-----------------------|-----------|-------------------------|
| EGG 202 OR ME 202     | 1         | EGG 101                 |
| CEE 241               | 3         | MATH 182 AND PHYS 195/L |
| PHYS 196/L            | 4         | PHYS 195/L AND MATH 182 |
| MATH 283              | 4         | MATH 182                |
| EED 210               | 3         | EED 111 AND MATH 181    |
| EED 200               | 1         | EED 100                 |
| <b>Semester Total</b> | <b>16</b> |                         |

#### Second Spring Semester (15 Credits)

| Course                  | Credits   | Prerequisites                              |
|-------------------------|-----------|--------------------------------------------|
| ME 242                  | 3         | CEE 241 or ME 241, PHYS 195/L and MATH 182 |
| EED 220                 | 3         | EED 210 AND COREQ EED 200                  |
| SECOND YEAR SEM.        | 3         | PHIL 242 RECOMMENDED                       |
| MATH 431                | 3         | MATH 283                                   |
| *SOC. SCI OR HUMANITIES | 3         |                                            |
| <b>Semester Total</b>   | <b>15</b> |                                            |

#### Third Fall Semester (15 Credits)

| Course                | Credits   | Prerequisites           |
|-----------------------|-----------|-------------------------|
| CEE 370/L             | 4         | CEE 241                 |
| EE 292                | 3         | MATH 182 AND PHYS 195/L |
| EED 250               | 3         |                         |
| EED 300               | 1         | EED 200                 |
| MATH/SCI ELECTIVE     | 4         | SEE APPROVED LIST       |
| <b>Semester Total</b> | <b>15</b> |                         |

#### Third Spring Semester (15 Credits)

| Course                | Credits   | Prerequisites                      |
|-----------------------|-----------|------------------------------------|
| ME 330                | 2         | ME 242, MATH 431 AND ME 319/L      |
| STAT 463              | 3         | Math 283                           |
| CEE 307               | 3         | Math 127 and 30+ credits           |
| CONSTIT. REQ.         | 4         | PSC 101 OR HIST 100 Recommended    |
| CEE 381               | 3         | CEE 370/L OR ME 302/L AND MATH 283 |
| <b>Semester Total</b> | <b>15</b> |                                    |

#### Fourth Fall Semester (14 Credits)

| Course                | Credits   | Prerequisites                 |
|-----------------------|-----------|-------------------------------|
| EED TRACK #1          | 3         | DISCUSS WITH ACADEMIC ADVISOR |
| EED TRACK #2          | 3         | DISCUSS WITH ACADEMIC ADVISOR |
| CEE 367/L             | 4         | ME 242 AND MATH 283           |
| EED 330               | 3         | EED 210 OR EED 220            |
| EED 497               | 1         | EED 300 AND DEPT. CONSENT     |
| <b>Semester Total</b> | <b>14</b> |                               |

#### Fourth Spring Semester (14 Credits)

| Course                  | Credits   | Prerequisites                 |
|-------------------------|-----------|-------------------------------|
| EED TRACK #3            | 3         | DISCUSS WITH ACADEMIC ADVISOR |
| EED TRACK #4            | 3         | DISCUSS WITH ACADEMIC ADVISOR |
| *SOC. SCI OR HUMANITIES | 3         |                               |
| FREE ELECTIVE           | 3         |                               |
| EED 498                 | 2         | EED 497                       |
| <b>Semester Total</b>   | <b>14</b> |                               |

## Notes

- Per UNLV catalog, students are responsible for knowing and completing their degree requirements. Academic Advisors are available to help students understand and meet graduation requirements.
- Minimum of 120 credits are required to graduate and must complete all degree requirements which may end up being over 120 credits.
- The last 30 University semester credits must be uninterrupted resident credit taken as a declared major in the degree granting college. Additionally, 30 credits must be earned in upper-division coursework.
- \*A 3-credit international and 3-credit multicultural class must be completed per UNLV GEN ED. requirements. The use of "Double-Dipper" courses are recommended.
- All courses in this degree must have a grade of "C" or higher for graduation and to progress, this includes general education courses.**
- 2.00 gpa or higher UNLV GPA is required for graduation.
- The maximum number attempts for College of Engineering courses is three attempts. After the third attempt students must petition to continue in their department.**
- Transfer students with PHYS 180/L, PHYS 181/L and PHYS 182/L can be used to replace PHYS 195/L and PHYS 196/L for prerequisites.
- This plan is for guidance only. Every student situation is different depending on AP credits, transfer credits, math placement or other situations not taken into account with this plan. It is highly recommended you meet with an Academic Advisor to develop a plan for graduation.**

For additional information contact the College of Engineering [Advising Center](#)