Eligibility for Admission:

1. Completed all of the technical courses from the list of courses indicated on the front with at least a GPA of 2.75 and a grade of “C-” or better in each course (see item 5 below). **No grades below a “C-” are acceptable toward the degree.**

2. Completed a minimum of 26 hours of acceptable credit hours towards a BS Construction Engineering degree with at least a cumulative GPA of 2.20 (degree GPA) in all courses presented (transfer and UNM courses).

3. Completed English 110 or English 112 or English 113 (or equivalent) with a grade of “C” or better.

4. Computation of Admission GPA and Cumulative GPA: Grades for all courses (or equivalents if transfer credit) will be used, including repeats, except where a grade replacement request has been submitted to and processed by the UNM Records Office.

5. **UNM Core Curriculum Requirements** apply to all students admitted into UNM. You must earn a grade of “C” or better (not “C-”) in any course that you intend to count toward fulfilling the **UNM Core Curriculum**. The SOE degree program curriculum indicates which courses fulfill the **UNM Core Curriculum**. English 110, Math 162 and 163, Chemistry 121L and 122L, and Physics 160, listed on the reverse on the technical course list, are part of the **UNM Core Curriculum**.

- **IMPORTANT:** **PRINT A COPY OF YOUR UNOFFICIAL ACADEMIC TRANSCRIPT IN LOBOWEB. YOUR TRANSCRIPT WILL BE REVIEWED TO VERIFY YOUR COURSES AND GRADES.**

- **IMPORTANT:** **PRINT YOUR LOBO TRAX DEGREE AUDIT IN LOBOWEB. IF YOU HAVE TRANSFER COURSES, MAKE SURE THAT THE TRANSFER COURSE EVALUATION IS PART OF IT. YOUR TRANSCRIPT WILL BE REVIEWED TO VERIFY YOUR COURSES AND GRADES.**

6. Complete the grid based upon your transcript. Report all courses taken including repeats. The department will review and compute transfer work taken at universities which operate under the quarter system.

7. Return this application, your UNM unofficial transcript, and your degree audit to the Coordinator of Program Advisement, Cent 3012, in the Civil, Construction, and Environmental Engineering Department.

8. Applications must go through three different individuals for review and signatures, so it may take 3-5 weeks for your application to be completely processed.
Department of Civil, Construction, and Environmental Engineering
Admission Application for CONSTRUCTION ENGINEERING Degree Program

>>>PLEASE READ THE OTHER SIDE OF THIS PAGE<<<

NOTE: Transfer Students and Non-degree students should NOT use this form. You must apply through the UNM Admissions Office.

Name

UNM ID

Address

City, State, Zip

Date of Birth

Phone (home)                                      Email

(cell)

Semester Applying For: YEAR:  FALL  SPRING  SUMMER

Current UNM College/Program:  □ SOE PRE-MAJOR  □ A+S  □ Univ College
□ Other:

*Technical course list - all credit hours are required for Admission*
Information below to be completed by the student.

<table>
<thead>
<tr>
<th>Course</th>
<th>Grade</th>
<th>Credit Hours</th>
<th>&gt;&gt;LIST PREVIOUS GRADES IF COURSES WERE REPEATED</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chem 121 &amp; 123L -Gen Chem &amp; Lab</td>
<td></td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>Math 162-Calc I</td>
<td></td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>Math 163-Calc II</td>
<td></td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>Physics 160-Gen Physics (no lab)</td>
<td></td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>CE 160 - Civil Engin Design</td>
<td></td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>CS 151L-Com Prog Non-Majors</td>
<td></td>
<td>3</td>
<td></td>
</tr>
</tbody>
</table>

GPA on above technical courses must be a minimum of 2.75 for Admission

English 110 Grade Semester + Year DOCUMENTS REQUIRED FOR ADMISSION:
1) Unofficial Academic Transcript
2) Lobo Trax Degree Audit

I wish to be admitted to the Construction Engineering degree program.

Your Signature _____________________________ Date __________________

All applications are subject to departmental review and approval. (rev.6/18)