

Construction Engineering and Management (BS-CNE) Pathways to Transfer as of Feb 2016

| SOURCE of TRANSFER | COURSES | GPA ^{1,2} | CALC I (MA 16500) | CALC II (MA 16600) | CHEM (CHM 11500) | SCI ⁶ | COMM (COM 11400) | ENGLISH (ENGL 108) | PHYS 17200 | ENGR 13100 | ENGR 13200 |
|-----------------------|---------|--------------------|----------------------|-----------------------|--|--|---------------------|-----------------------|------------------|-------------------------------|------------|
| FYE T2M ³ | | 2.0 | REQ'D | REQ'D | REQ'D | REQ'D | REQ'D | REQ'D | REQ'D | REQ'D | REQ'D |
| CODO ⁴ | | 2.5 | REQ'D | REQ'D | REQ'D | REQ'D - PICK ONE (SCI, COMM, ENGLISH) | | | REQ'D - PICK ONE | | |
| Transfer ⁵ | | 3.0 | REQ'D | REQ'D | REQ'D - PICK TWO (CHEM, SCI, COMM, ENGLISH) | | | | REQ'D | NOT REQUIRED (to transfer) | |

NOTES:

1. Minimum GPA for application to the Division of Construction Engineering and Management (BS-CNE); does not guarantee admission
2. GPA will be calculated based on courses taken amongst those listed in this table, courses listed are based on PU courses - equivalents accepted based on Purdue transfer database
3. Students enrolled in Purdue University's (WL) First Year Engineering (FYE) program
4. Student applying to transfer to CEM must have completed 2 semesters on the Purdue University (WL) campus and taken 5 of the 9 described courses
5. Transfer applies to a student applying to CEM from a college or university, except Purdue University (WL). A plan of study must be developed with CEM prior to admission. The student must have completed 2 semesters of course work at their previous institution
6. Science Selective: CS 15900, CHM 11600, BIOL 11000 or BIOL 11100