

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 ⁷	ENGLISH ⁸	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
7. Oral communication course (3hrs) satisfying Foundational Outcomes (typically COM 11400)
8. Written communication course (3hrs) satisfying Foundational Outcomes (typically ENGL 10600 or ENGL 10800)