

Lane College Academic Catalog

Admission of Transfer Students

Students who transfer from regionally accredited colleges and universities will be considered for admission. Transfer students must be in good standing in conduct and academics with institution(s) previously attended. Students must also be eligible to return to that institution. Transfer students must provide Lane College with official transcripts from all schools. Transfer credit will be evaluated on a course-by-course basis by appropriate College officials. Credits more than ten (10) years old will be reviewed in light of current academic and programmatic relevance. Upon final approval, courses accepted for transfer credit will be recorded on the transcript by the Registrar.

Students who transfer from an accredited community or junior college will be awarded credit for all courses that parallel the Lane College curriculum, and for which a grade of "C" or higher was earned. A maximum of 68 semester hours or 102 quarter hours will be accepted as transfer credit for students who previously attended an accredited two-year or four-year institution, or students who have earned an associate degree from an accredited two-year institution.

Transfer students who have not completed general college requirements, as outlined in the College's General Studies Curriculum, may be required to take assessment tests in English/Reading and/or Mathematics. **Lane College will not accept transfer credits from non-accredited institutions.**

Transfer Students

Transfer students are required to meet the same satisfactory academic progress requirements as Lane College students. All accepted transfer credit hours will be included in credit hours attempted and earned to determine academic progress toward degree completion. We do not count the grades on those transfer credits toward the qualitative measure (i.e., CGPA). At initial enrollment, a transfer student not meeting SAP requirements may be placed on financial aid probation only after a successful appeal.