

Date: [Insert Date]

Dear [Applicant Name],

Thank you very much for your interest in applying to [College/University Name]. We appreciate the time and effort you devoted to your application and the opportunity to learn more about your academic achievements, talents, and aspirations.

After careful review of your application and supporting materials, we regret to inform you that we are unable to offer you admission to [Program Name/College/University] for the [Term/Year]. We recognize that this news may be disappointing, and we want to acknowledge the dedication you have demonstrated in your educational journey thus far.

While we cannot offer you admission at this time, we encourage you to consider pursuing your academic goals through alternative pathways. Many successful students begin their studies at partner institutions or community colleges and later transfer to [College/University Name] to complete their degrees. Our transfer programs provide a seamless transition for students who demonstrate academic growth and commitment.

- **Transfer Admission Information:** For more information about our transfer application process, recommended coursework, and important deadlines, please visit our transfer admissions page at [Transfer Admissions Webpage URL].
- **Articulation Agreements:** We have established partnerships with several regional colleges that may provide course equivalencies and guaranteed admission pathways. For a list of our partner institutions and specific programs, please see [Articulation Agreements/Partnerships Webpage URL].
- **Advising Support:** Our admissions counselors are available to assist you as you explore these options. You are welcome to contact us at [Admissions Email/Phone Number] with any questions.

Thank you again for your interest in [College/University Name]. We wish you every success in your future academic endeavors and hope you will consider applying as a transfer student in the future.

Sincerely,

[Name]

[Title]

[College/University Name] Admissions Office