#### On Demand Writing 2

#### **DeliverDine CEO Statement Regarding Recent Changes**

To the DeliverDine Community,

I want to first extend my deepest apologies for the confusion and inconvenience that our recent updates have caused. While we aimed to enhance our services with new membership plans and an updated smartphone app, it is clear that our execution did not meet the high standards you expect and deserve from us.

We realize that the changes to our subscription rates and the process required to adjust to our new app have not been as seamless as intended. To address this, we are taking the following immediate steps:

- 1. Account Adjustments: We are reviewing all complaints on a case-by-case basis to ensure that every member is on the most suitable plan and is fully satisfied with the terms.
- 2. App Improvements: We acknowledge the difficulties in navigating our new app and are rolling out updates in the coming days to make it more user-friendly.

Going forward, we promise to do better and will be working to restore your trust in our service.

Thank you for your continued support and understanding. Please reach out directly to our support team if you have any concerns or need further assistance. We are here to help and ensure your experience with DeliverDine continues to be pleasant.

Warm regards,

[The DeliverDine CEO name] CEO, DeliverDine

## Op-Ed Pre-Outline - Rhetorical Situation

Proposition: University educators should provide greater opportunities for students to pursue passion projects for self-learning.

Audience: Most likely university staff, including professors, educators, academic advisors, etc. They are most likely interested in helping students learn better, reforming the education system. University students interested in pursuing "better" forms of education for themselves, such as projects or gap year internships may also read.

Genre: An online 600 word editorial in a popular education-based publication targeted towards university staff and students thinking about education reform.

Motive of Author: As someone who wishes to go into engineering and entrepreneurship, both of which are widely regarded as very hands on and cannot be taught in a traditional school-based environment, I wish that Penn and other schools offered their students a greater degree of independent studies and projects that could still fulfill their academic credit limits. As a student myself, I recognize that most students see assignments and the current education system as "broken" and thus aim to game the system and view assignments as grade-focused only instead of learning opportunities. My motive is thus to convince students to pursue independent studies if possible, and for university faculty and administrators to consider a greater degree of supporting independent studies from students. My other motive is to write a compelling editorial that could get me published and all the benefits that come from that.

Motive of Reader: The reader is frustrated with the current educational system, whether they are staff or students, and want to seek ways to either help their students learn better or want to find other opportunities to learn (especially in a hands-on real-world environment). Such readers will be intrigued in my personal experiences with starting a passion project, and from an engineering/entrepreneurship POV, I believe I offer some unique perspectives on this idea.

Author's Goal: To convince the reader that they should pursue passion projects or co-ops or gap year internships (students) or that expanding an independent study program or starting a co-op program is highly beneficial for students (educators), and that the current classroom based learning style is outdated.

Author's Plan: To show the reader several anecdotal examples of learning a lot from passion projects, stats on what industries say about college students (they are ill-prepared) and stats about hiring rates after graduating college, references to other universities co-op or independent study programs.

Rhetorical Strategies: Anecdotes + stats. Emotional + rational appeal!

## Op-Ed Pre-Outline - Logical Outline

(Given) A university/college role is to help students learn.

(Given) Educators want to help their students learn the best they can.

(Given) Traditional education has a focus on grading, assignments, and rigid course structure that does not allow for the student to be flexible and take interesting courses.

(Given) A student within a university wants to graduate in 4 years and thus make the most of their time at university to learn and prepare for their future.

(Given) A major role of university is to prepare students for a future career.

(Thus) University staff, educators, and administrators should allow students to pursue project based, independent studies as a core of their course curriculum.

(Because) The college education's rigid course selections may not be in a student's interest. (For example) Many students complain about General Requirements that are not related to what they want to pursue.

(Because) Traditional courses do not reflect the experiences in a real-world career environment. (For example) Learning "entrepreneurship" by studying previous case-studies does not teach students to actually launch and run a business and the processes involved in it.

(Because) Students interested in their passion projects will rapidly learn more and provide a better learning experience reflective of a real-world career.

(For example) Personal anecdote of doing research and understanding biology versus a biology class.

(Because) University focuses too much on grading, leading to students achieving the highest grade rather than truly learning.

(For example) The rise of GPT and AI in education proves that assignments are viewed as mundane and unimportant to a student's learning.

(Some may argue that) integrating project-based learning and independent studies into the existing curriculum poses significant logistical complexities, such as the need for specialized faculty expertise. However, many universities are often the greatest talent density in many fields compared to anywhere else.

# Op-Ed Early Draft

Attached below.