An Academic Anomaly

I wish not to be known as a mathematician, a writer, a scientist, or a businessman, but as a scholar well-versed in all disciplines. I refuse to constrain my intellectual interest to one field and relish my indulgence from left to right of the academic spectrum. I find comfort in the infallible logic of math, the certainty and potential of calculus, a step-by-step methodology of decoding unthinkable enigmas into simple arithmetic. The art of creative writing, enriching and entrancing the world through a medium as simple as words on paper, is a fascinating power. Physics, chemistry and biology quench the thirst for explanation by demystifying the world and its phenomena into quantifiable rationality. Business captures the capacity of society and the potential of an idea, inspiring vision and creativity in the simplest of tasks.

In my devotion to each academic field, I hold dear the trait that inexplicably ties them together – curiosity. I have spread my courses across multiple fields of knowledge, and yet I want to know more. I want to learn psychology and philosophy, to understand the intangible forces which drive us and the world.

It is with this spirit of inquiry that I shall immerse myself in University of Pennsylvania’s College of Arts and Sciences. I will use the abundance of quality education to satisfy my each and every intellectual craving while bringing enthusiasm and passion in all of my classes. I can already see my writing blossom under critique and praise in Comparative Literature, my mind baffled and eventually satisfied in the study of Multivariable Calculus. It is what I cannot see, the unknown pleasures and intricacies of worlds unexplored, that call to me.