



MBA

FULL-TIME MBA. GET A BETTER GIG.

Full-Time MBA and MBA+MSA - Essays for 2023 Applicants

All applicants are asked to submit responses to two required essay questions. The third essay question will be optional for most applicants, but if you are a re-applicant from the 2022 entry term this essay is required.

Essay page limits are noted with each question below – please adhere to these limits. You should include the applicable essay prompt at the top of the first page of each essay. While there are no formal font size and/or margin requirements, we ask you make sure that the documents will be easily readable by members of the Admissions Committee.

Question 1

What is your immediate post-MBA professional goal? To the best of your ability, please specify the type(s) of position and type(s) of organization you plan to target. How do your previous experiences align with this goal? How will the Mays FTMBA (or MBA+MSA) program help you transform to achieve this career goal? *(Maximum length – 2 pages, double-spaced)*

Question 2

The number 12 is very important at Texas A&M University ([click here](#) to learn more about the 12th Man). Please provide a list of the top 12 qualities the admissions committee should know about you as we consider you for entry to the FTMBA program. At least two of the items on your list should connect to the [Texas A&M Core Values](#). *(Recommended length – 12 bullet points, double-spaced, 2-4 sentences per point)*

Question 3

- **REQUIRED** if you applied for Fall 2022 entry and are re-applying for Fall 2023: Please provide the Admissions Committee with specific details of how you have strengthened your candidacy since you last applied. *(Maximum length - 1 page, double-spaced)*
- **OPTIONAL** for all other applicants: If you would like to share additional information with the Admissions Committee, please do so here. Suitable topics include gaps in post-college work experience and concerns about academic/test performance. *(Maximum length - 1 page, double-spaced)*