***Baylor MiniPharma Application Form***

*(PI’s: Profs. D. Romo, J. Taube, K. Shuford)*

*(Submit a Word version of this document to: Daniel\_Romo@baylor.edu)*

Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (Month/Day/Year)

Name\* \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

First Name Middle Initial

Last Name

example@baylor.edu

E-mail\* \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Phone Number: \_\_\_\_\_\_\_-\_\_\_\_\_\_\_-\_\_\_\_\_\_\_\_\_\_\_

GPA: \_\_\_\_\_\_ Expected Graduation Date (Semester/Yr) \_\_\_\_\_\_\_\_\_\_

*Note: To join MiniPharma, we expect at least a 2 year (4 full semester minimum) commitment. Not necessarily including summers.*

**Organic Synthesis Group:**

Have You Taken CHE 3238 Organic Laboratory?

-Please Include Grade (letter): \_\_\_\_

Have You Taken CHE 4237 Advanced Organic Laboratory?

-Please Include Grade (letter): \_\_\_\_& Professor: \_\_\_\_\_\_\_\_\_\_\_\_

Please list provide your final grade and professor(s) for CHE 3331 & 3332:

-Grade (letter): \_\_\_\_ & Professor(s): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Computational Chemistry Group:**

Have You Taken CHE 4321 Physical Chemistry 1 or CHE 4327: Physical Chemistry for the Life Sciences?

-Grade (Letter):\_\_\_\_\_\_\_\_& Professor(s):\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Biological Assay Group:**

Have You Taken BIO 4301, BIO 4306, BIO 4307 or BIO 4308?

-Grade(s) (Letter): \_\_\_\_\_\_\_\_ & Professor(s)\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

In 250 words or less, please describe why you want to be a part of the MiniPharma Program:

In 250 words or less, please describe your career goals:

Please describe any past research experience: