**UM Science, Technology, Engineering, and Math Summer Research Experience for Undergraduates (STEMS REU) Program Application**

**Name: Date:**

**Student’s Current University:**

**Major:**

**Current Class (2017-2018): Freshman Sophomore Junior Senior**

 **Report Your Overall GPA**

**Report Your STEM GPA**

**Telephone Number:**

**Email Address:**

**List Honors/Awards you have received:**

**List Professional Organization Memberships/Leadership Activities:**

**Pick three faculty members you are interested in working with and rank them 1, 2, and 3 in the order of your preference (use 1 for your top choice):**

**\_\_\_\_\_\_\_ Dr. Wei-Yin Chen (Department of Chemical Engineering)**

**\_\_\_\_\_\_\_ Dr. Erik Hom (Department of Biology)**

**\_\_\_\_\_\_\_ Dr. Likun Zhang (Department of Physics and Astronomy)**

**\_\_\_\_\_\_\_ Dr. Jason Paris (Department of BioMolecular Sciences)**

**\_\_\_\_\_\_\_ Dr. Cole Stevens (Department of BioMolecular Sciences)**

**\_\_\_\_\_\_\_ Dr. Sudeshna Roy (Department of BioMolecular Sciences)**

**\_\_\_\_\_\_\_ Dr. Robert Doerksen (Department of BioMolecular Sciences)**

**\_\_\_\_\_\_\_ Dr. Hoang Le (Department of BioMolecular Sciences) (Program Director)**

**I give my permission for the UM Science, Technology, Engineering, and Math Summer Research Experience for Undergraduates (STEMS REU) Program to which I am applying to review and confirm all information on my application including information on grades.**

**Applicant Signature:**

**Application Checklist:**

* **Application Form**
* **Resume**
* **Letter of Interest (Limit 250 words)**
* **Copies of Student Transcripts**

**All application materials should be sent as a pdf file to the Program Director, Dr. Hoang Le (****hle@olemiss.edu****) by May 10, 2018.**