SURF Cover Page

This is a non-STEM application.

This is a STEM application.

I certify I am African American and wish to be considered for the Mahlon Martin Fellowship.

1. Name of student:

2. Student’s Social Security #

3. Citizenship status of student:  U.S. citizen  Permanent resident alien

4. Name of faculty mentor:

5. Institution of applicant and mentor:

6. Permanent mailing address, telephone number, and e-mail address for…

**Student** **Mentor**

University of Central Arkansas Street address line 1

Sponsored Programs, Torreyson 324 Street address line 2

201 Donaghey Ave. City, state, zip

Conway, AR 72035 Area code & phone number

(501) 450-3451 E-mail address

sponsoredprograms@uca.edu

7. Title of project:

8. Academic department:

9. Degree sought:

10. SURF budget

(Be sure to include SURF Budget and Justification Form and attach to the application.)

|  |  |
| --- | --- |
| **Budget Categories** | **Amount** |
| Student stipend (cannot exceed $1,250) |  |
| Mentor cost (cannot exceed $750) |  |
| Student conference travel cost (cannot exceed $750) |  |
| **Total applied for to ADHE SURF (cannot exceed $2,750)** |  |
| **Total institutional match (cannot exceed $1,250)** |  |
| **Total SURF project costs (cannot exceed $4000)** |  |

***Signatures of authorizing official and mentor denote that these individuals understand the guidelines for this program and that the institution agrees to provide or obtain half the student’s stipend. In addition to existing university funds, federal and state government, nonprofit agencies, private corporations, and individual citizens, etc. are sources that can be accessed for the matching requirement.***

11. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Mentor signature Dr. Patricia Poulter

Department\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Title: Executive Vice President & Provost

Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_