Mentor Data Form

The STARS program at Norfolk State University supports activities that will increase the retention and graduation rates in the Sciences, Mathematics, Engineering, and Technology programs at NSU. Through this program students can receive stipends to work as teaching or research assistants. Faculty mentors would benefit by having STARS student’s assist in performing research under their guidance. Please refer to the Guidelines for Students for details on the program.

Please complete the following information if you would like to have one or two students working with you during the summer/academic year (underline the appropriate period).

Name: ________________________________ Date: ___________________________ Rank: ________________________________
Department: ________________________________ Summer Contact #: ________________________________
Office Number: ________________________________
Email address: ________________________________

The key to the success of the program is to increase students participation in their own academic development and that of their peers, under the close mentoring of faculty members.

We are pleased that you would like to participate in this effort as a mentor, and would like to learn how the new activities you plan to implement will assist us in achieving the STARS goals. Please answer the questions. We must use the information in an upcoming report. At the end of the semester we will ask you to fill a short report form, telling us about your STARS experience.

Please answer the questions on the back of this page to complete your application.
1) Name of student(s) working with you: ________________________________

2) How many hours a week you expect to work? __________________________

3) Where will the student(s) be working? _________________________________

4) Would you be willing to chaperone student field trips? _____________________

5) Will you attend the STARS Annual Poster Sessions?  YES  O  NO  O

6) For each of your students, write a short description of his/her research duties

_____________________________________________________________________
_____________________________________________________________________
_____________________________________________________________________
_____________________________________________________________________
_____________________________________________________________________

Please indicate your research topic.

_____________________________________________________________________
_____________________________________________________________________
_____________________________________________________________________
_____________________________________________________________________
_____________________________________________________________________

Do you intend to measure the outcomes of the activities? How?

_____________________________________________________________________
_____________________________________________________________________
_____________________________________________________________________
_____________________________________________________________________
_____________________________________________________________________
