Graduate Opportunities

Department of Computer Science

Computer Science Building – Suite 207
14000 Jericho Park Road
Bowie, MD 20715

Thank you for your interest in the opportunities available in the Department of Computer Science. Applicants must meet the criteria below for the position(s) for which they are applying.   Incomplete applications will not be accepted. If you have any questions, contact the department at 301-860-3960 or by email at mrodriguez@bowiestate.edu.

Tutor	Research Assistant
- Cumulative GPA of at least 3.0 on a 4.0 scale. "B" grade in the course(s) to be tutored. - Majoring in COSC or MATH. - Ability to commit to at least 10 hours per week.	- Current and cumulative GPA of at least 3.0 on a 4.0 scale. - Majoring in COSC or MATH. - Ability to commit to at least 10 hours per week.
Office Assistant	**Teaching Assistant**
- Cumulative GPA of at least 3.0 on a 4.0 scale. - Majoring in COSC or MATH. - Office experience helpful. - Ability to commit to at least 15 hours per week.	- Current and cumulative GPA of at least 3.0 GPA on a 4.0 scale. - Majoring in COSC or MATH. - Ability to commit to at least 10 hours per week.

Advantages

- Opportunity to work in an office or classroom setting.
- Opportunity to participate in grant funded research.
- Working in a state-of-the-art environment.

Responsibilities

- Student workers must demonstrate proper work ethic; including, arriving on time, proper time keeping and reporting, completion of assigned tasks, and ability to work independently.

Duration

- The terms of acceptance are in effect for one semester only.

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For consideration, you **MUST** attach a current resume, BSU unofficial transcript and 2 references and submit the materials to the Department of Computer Science, Suite 207. Please remember that opportunities are limited and submission of this application does not guarantee a student will receive an opportunity. If you are interested in doing research under a faculty grant, it would be a good idea to speak to participating faculty members in person.

Date:_____

Name: _____*SS# and ID:* _____

Address: _____

Telephone No. (s): Home:_____

Other:_____

 E-Mail Address: _____

Education Level: [ ] Master   [ ] D. Sc. Candidate

Major: [ ] Master in Computer Science [ ] Master in Mathematics [ ] Doctor in Computer Science   [ ] OTHER_____

Please check one: Office Assistant [__]   Tutor [__]

Teaching Assistant [__]   Research Assistant [__]

Semester: Fall _____   Spring _____   Summer_____

The University is required by Federal regulatory agencies to provide admissions and enrollment data by race, sex, and ethnic categories. This data is not used to determine eligibility for participation.

Gender: [ ] Male   [ ] Female

Ethnicity: [ ] Native American   [ ] Black, not Hispanic   [ ] Asian or Pacific Islander   [ ] Hispanic

[ ] White, not Hispanic   [ ] Other_____