

**DEPARTMENT OF MATHEMATICS
HELP SESSION APPLICATION**

KEEP THIS PAGE FOR YOUR INFORMATION

Information about the help session positions:

Only applicants who have received an A or B in a math class will be considered to assist in help sessions.

The applications are now available online. Complete the application below and turn it in to the Math Office, BLOC 601, by the end of the semester previous to the one you are applying for. The hiring process is done via e-mail. You **MUST** have a valid e-mail account in your name before you will be considered for a help session position.

Hiring will be done in most cases the week before classes begin, and finish up, in some cases the first week of classes. When you turn in your application to the Math Office, BLOC 601 ask if there are any other steps that need to be completed. For some students, you will need to schedule an interview for the position.

Students applying to work in help sessions for 131, 141, 142, 166, 150, 151, 152, 221/251/253 should find, and print out the list of possible questions that will be asked during the interview process. Check the links provided to find the list of questions. Those applying to work in help sessions for 220/222/304, 308 and 409 need to check their e-mail for replies and request for additional information as we try to find the best fit between students and schedules.

Due to changes in personal data, a new application should be submitted each semester. No application will be kept from one semester to the next.

In order to maintain the highest level of qualifications for applicants, it is now required to have an instructor's signature on the application recommending you as a tutor, for a specific course. If you are interest in working help session for a number of different courses, separate signatures are required for each course for which you are applying to work.

DEPARTMENT OF MATHEMATICS HELP SESSION APPLICATION

Complete all information accurately. YOU MUST PROVIDE A COMPLETE E-MAIL ADDRESS.

Date: _____

UIN # _____

Date of Birth: _____

(Month/Date/Year)

Name _____
(Last) (First)

e-mail address _____
(REQUIRED)

Local Phone Number _____

Permanent Phone Number _____
(Area Code)

Local Address _____
(Street) (Apt. #) (Street)

(City) (Zip)

Permanent Address _____

(City, State) (Zip)

Major _____ Classification _____

Overall GPR _____ Degree(s) _____

United States Citizen? Yes _____ No _____

Student Identification Number (non-citizens) _____

If no, list country: _____

Visa type: _____

Expiration: _____

Have you ever worked for TAMU? _____ If yes, which department(s)/office(s)? _____

Dates of employment: _____ Type of employment: Assistantship _____ Wages _____

Are you currently a College-Work Study student? Yes _____ No _____

Math Course Grade Obtained from
(Course Number) Received (College/Institution)

Math Course Grade Obtained from
(Course Number) Received (College/Institution)

Previous grading/tutorial experience: _____

Skills: MAPLE _____ Matlab _____ WebCT _____ Graphing calculator: TI-83 _____ TI-89 _____ Other _____

Check all courses you are interested in applying for. **Note:** Instructor signature is required.

Math 131 - Recommended by _____
(Instructor signature required)

Math 141 - Recommended by _____
(Instructor signature required)

Math 142 - Recommended by _____
(Instructor signature required)

Math 166 - Recommended by _____
(Instructor signature required)

Math 150 - Recommended by _____
(Instructor signature required)

Math 151 - Recommended by _____
(Instructor signature required)

Math 152 - Recommended by _____
(Instructor signature required)

Math 221/251/253 - Recommended by _____
(Instructor signature required)

I verify that all information furnished is true, complete, and correct, and that I am eligible for the employment that I desire.

(Student s Signature)