TUTORIAL CONTRACT FOR STUDENTS

If you request a tutor, you...

- ❖ Agree to contact your tutor after receiving his or her telephone number from the Tutorial Office.
- Agree to meet regularly with the tutor. This means meeting at least once every two weeks. If you do not meet regularly with your tutor, your tutor will be taken from you and assigned to someone else.
- ❖ Agree to contact the Tutorial Office at the UALRC when and if you either withdraw from the class or decide you no longer need to meet with the tutor.
- ❖ Agree to call or email the Tutorial Office if there are any problems with your tutor.
- Agree to give your tutor 24 hours notice when you need to cancel an appointment. (Voice mail messages left an hour before the meeting are not acceptable.)

I agree to these conditions:			
	Signature	Date	
-	Print your name here		

UALRC Tutor Request Form

- **☞** Before filling out this form, you must read and sign the "Student Contract" form.
- Tutor assignments are usually filled within two weeks of your request.

	STUDEN	T INFORMATIO	N			
Are you affiliated with the UALRC? Student ID #:	P □ Yes □ No		Today's da	ate:		
Last Name	First Name		Mid	Middle Name		
Local Address			Tel	lephone		
Major	Class (Year of Graduation)		Na	Native Language		
E-mail address	Your Sign	ature				
	COUR	RSE REQUEST				
Please list the exact name and num	ber of the co	urse. For example: Ma	ath (course nar	me) 127 (nu	mber).	
Course & number:		For Tutor:	r office use	only:		
Professor's name:		☐ tutor contacted (☐e ☐v)				
		☐ tutor confirmed				
TA's name:		☐ student contacted				
		☐ entered in dat	abase			
Course & number:		For office use only: Tutor:				
Professor's name:		☐ tutor contacted (☐e ☐v)				
	☐ tutor confirmed					
TA's name:		☐ student conta	cted			
		☐ entered in dat	abase			
Course & number:		For office use only: Tutor:				
Professor's name:		☐ tutor contacte	d (□e □v)			
		☐ tutor confirme	,			
TA's name:		☐ student conta	cted			
		☐ entered in dat	abase			

If you have any comments or special requests, please tell us about them here ${\mathbb P}$