

How to submit the GIST College TA application

1. Access ZEUS>Student>조교신청사전동의(Prior consent for TA application)

※ Prior authorization is required before applying.

※ Click the checkbox and click [확인] button.

2. Access ZEUS>Student>Assistant request

(You have to change it as "GIST대학" and click [조회] button.)

NO	모집학과 (Department)	모집학과영역 (Major)	조교구분 (Type)	모집인원 (Quota)	신청인원 (Applicants)	신청률	신청시작일자	신청종료일자	평가일자	신청 (Apply)	취소 (Cancel)
1	신소재공학부		Lecture	13	UNIV.0 GRAD.6	46				신청	
2	신소재공학부		Administratio	3	UNIV.0 GRAD.0	0				신청	
3	신소재공학부		Research	3	UNIV.0 GRAD.1	33				신청	
4	생명과학부		Research	5	UNIV.0 GRAD.2	40				신청	

3. Check the list (department, major, type, etc.) and click [신청] button.

※ We classify an experimental TA, only if the experiment time exceeds the lecture time.

※ Criteria of GIST College TA allowance (for 4 months)

Category		Amount
Lecture class TA	Undergraduate student	200,000KRW per month
	Graduate student	250,000KRW per month
Experimental class TA	Graduate student	500,000KRW per month

4. Check the details of the application and enter the subject name you want to be assign.

- ※ If you need to do a mandatory TA work, select “의무” in 의무대상(Mandatory) category.
- ※ You could enter the subject name that you want to be assigned, but the assignment result might be different.

5. The instructors of the class will choose their TA by ZEUS system. And we will send you an e-mail about the assignment result.

※ The assignment may be canceled depending on the result of the class add/drop for the semester.

※ Criteria of GIST College TA Assignment

Category	Lecture class	Experimental class	
		Basic (GS code)	Major
Common criteria	more than 5 undergraduate students are registered, assign 1 TA for 1 section		
Detailed criteria	more than 30 undergraduate students are registered, assign 1 additional TA, more than 50 undergraduate students are registered, assign 2 additional TA	more than 20 undergraduate students are registered, assign 1 additional TA	more than 10 undergraduate students are registered, assign 1 additional TA