RESEARCH INTERNSHIP FOR UNDERGRADUATE STUDENTS

CENTER OF GENETICS AND GENOMICS

- 1. Responsible of the internship: Andrés Klein, PhD
- **2.** Type of internship: Face to Face
- **3.** Knowledge area: Undergraduate student
- **4.** Number of students required: 1
- **5.** Duration: 6 months
- **6.** Research Areas: Genetic basis of phenotypic variability
 - Systems Genetics
 - Animal Models of Disease
 - Bioinformatics
- **7.** Description of the internship: The student will be in charge of modeling diseases in already genotyped yeast strains, modifier gene mapping by linkage analysis and the validation of the candidate modifier genes.
- **8.** Responsibilities: To perform and analyze experiments in collaboration with current lab members.
- **9.** Language requirements: Advanced english or Spanish
- **10.** Specific requirements: Willing to make discoveries, open minded and friendly person.



12. Documents to present:

- CV
- Recommendation Letter
- Letter describing their Interest in joining the lab
- Copy of passport or identity card
 Nomination Letter from your home university