Here's what's included in this week's newsletter from the OUR:

1. Digital Humanities Undergraduate Summer Institute at Virginia Tech
2. Undergraduate Internship Opportunity at Janelia

Have a great week!

1. Digital Humanities Undergraduate Summer Institute at Virginia Tech
The Digital Humanities Undergraduate Summer Institute at Virginia Tech is a 5-day learning intensive on the VT campus. It is appropriate for undergraduates who are rising Sophomores (Class of 2022) or Rising Juniors (Class of 2021) enrolled at Virginia Tech.

Students will receive an opportunity to be among the first to interact with a NEH and ACLS funded project, and will work with faculty in the digital humanities and collaborate with their peers to analyze the Black Book Interactive Project Dataset (http://bbip.ku.edu). Students accepted will receive lodging and meals for their participation from June 24-28.

Apply by April 30, 2019!

2. Undergraduate Internship Opportunity at Janelia
The Hermundstad and Card labs are looking for an undergraduate student to come to Janelia for a joint project as part of the Janelia Undergraduate Scholar Program (https://www.janelia.org/you-janelia/students-postdocs/undergraduate-scholars-program). The student would help us launch a new project to model fly decision-making processes, especially with regard to natural behavioral choices the fly makes. For example, we would like to model a fly's behavior reacting to a looming stimulus that could be either an approaching conspecific or a predator. The program is 10 weeks, starting in late May or early June, and includes free room and board at Janelia (see link above for more details). The ideal candidate has some math background (e.g. calculus, linear algebra, ODEs, and prob/stats) and can code in either Matlab or Python. Experience with animal behavior is a plus, but not necessary. The student will have the opportunity to help develop a theoretical framework for our model and to run behavioral experiments on our high-resolution, high-throughput automated behavior assay.

Apply ASAP! Send your resume directly to Carmen Morrow: morrowc2@janelia.hhmi.org.