# Write down one or more thoughts about your upcoming internship (no need to put your name) Examples of topics: What you are excited about? What you are worried about? What you are wondering about?

# WISP Research Internship Program Winter and spring 2018 http://students.dartmouth.edu/wisp

## Hands-on research experience that will: Supplement your science education Help you develop: research skills a better understanding of the scientific process awareness of science and/or engineering career possibilities Provide you with mentors (faculty and others in the lab)



## • Finish the I-9 verification process · Contact your faculty research mentor and make a plan for getting Next up! • Set up a regular weekly work schedule (6-10 hours/week) • Track hours worked and submit biweekly timesheets in Kronos • The first student pay period ends Jan. 12 at 11:59 PM

• Track hours worked and submit biweekly timesheets in Kronos To do your · Entire hours immediately after you work them. entire • The first student pay period ends Jan. 12 at 11:59 PM · All other pay period end dates listed on WISP web-site

## successful internship

- Know your "point of contact"
- Ask the research "big picture." This way you understand the context of the research
- Find out the internship expectations and responsibilities for you. These may change over time, so check in about them periodically.
- · Let your mentor know your own goals for participating in WISP
- Ask questions and keep track of explanations in a notebook
- ${}^{\bullet}$  Get actively involved right away learn people's names, ask questions, be proactive
- Be reliable and responsible: show up when you say you will; do what you're supposed to do!
- · Monitor and respond to emails from WISP.
- · Attend mandatory meetings and adhere to deadlines
- · Notify WISP promptly if issues arise

### **IMPORTANT** How to get paid

- \$10/hour for 6-10 hours per week (maximum of 100 hours/term)
  - · Payment is biweekly
  - Paychecks are distributed the Friday after the pay period end date
- Record hours in the Kronos system immediately after you work
- Do not wait and do it later.
- All work time for a biweekly period must be entered no later than 11:59pm on the pay period end date (always a Saturday)
  - If you fail to enter your time into Kronos on time, you will need to complete an extensive timecard correction process.
- If you do not enter your hours worked for 3 or more pay periods:
  - You will be automatically removed from Kronos
  - · You may be discontinued from the internship program

### **Using Kronos**

- On a desktop computer, Navigate browser to
  - http://kronos.dartmouth.edu
  - Login w/ Dartmouth NetID
  - \* Kronos uses Flash and may not display on some mobile devices and tablets.
- Record the hours worked in military time (ie. 1:00 PM = 1300).
- Once you record your hours, you must click the SAVE button in the top right of the screen. If it displays in orange, you have not yet saved.

## Problems with Kronos?

- · Review the Kronos training materials online (again)
- Kronos does not work on a mobile device
- Read the "Top 5 Student Employee Kronos Issues" document (linked on the WISP website)
- For technical problems, contact the IT Help Desk

## DOYOUR EMPLOYMENT PAPERWORK ASAP!!!

(if you haven't done it already)

If you have questions about this, please come talk to us TODAY!

### Spring Term

- Set up new hours either before or as soon as you return for spring
- Present a poster at the Wetterhahn Science Symposium in May
- Consider applying for sophomore research programs (WISP and/or UGAR)
- · Complete the post-internship questionnaire

### Questions?

- Use the resources available to you:
  - People: faculty mentor, others in the lab, your WISP peer mentor, your professors and peers, the WISP staff

  - Online: the WISP website has the answers to many questions http://students.dartmouth.edu/wisp
- · Contact WISP:
  - Email: wisp@dartmouth.edu
  - Phone: 603-646-3690
  - · People:
    - Holly A. Taylor, Associate Director
    - Barbara Briggs, Department Coordinator