## Campus-Wide Termination Clearance Tasks Added for Research Closeout

- 1. Termination Clearance Policy changed on 11/30/16, MAPP 02.04.05, found at: <a href="http://www.uh.edu/af/universityservices/policies/mapp/02/020405.pdf">http://www.uh.edu/af/universityservices/policies/mapp/02/020405.pdf</a>
- 2. For research compliance, a last bullet was added under Section V, the College/Division or Department Business Administrator Responsibilities:
  - For Research closeout, identify whether the terminating employee has any of the following:
    - 1) An active sponsored project;
    - 2) An active human subjects protocol;
    - 3) An active animal protocol; or
    - 4) Any undisclosed intellectual property.
- 3. Although we are in discussion with HR to add this to the electronic termination checklist, it is not ready yet. To comply with this policy, find out:
  - a. Does this terminating employee have an active sponsored project?
    - If so, email <u>uhpostaward@uh.edu</u> to inform them that the employee (Name, Empl ID) is leaving the University of Houston and has active sponsored project(s).
  - b. Does this terminating employee have an active human subjects protocol?
    - If so, email <u>cphs@central.uh.edu</u> to inform them that the employee (Name, Empl ID) is leaving the University of Houston and has active human subjects protocol(s).
  - c. Does this terminating employee have an active animal protocol?
    - If so, email <u>iacuc@central.uh.edu</u> and <u>aco@central.uh.edu</u> to inform them that the employee (Name, Empl ID) is leaving the University of Houston and has active animal protocol(s).
  - d. Does this terminating employee have any undisclosed intellectual property?
    - i. This should be asked to and answered directly by the terminating employee. Please reach out to them to verify.
    - ii. If so, email <a href="mailto:oipm@central.uh.edu">oipm@central.uh.edu</a> to inform them that the employee (Name, Empl ID) is leaving the University of Houston and has intellectual property to disclose.