Internal Selections Process at Washington University in St. Louis

What is an Internal Selections Process?

A University-wide process for selecting one application to submit to a grant program. Funders can be foundations, industry, or federal agencies.

Critical elements of an effective internal selections program:

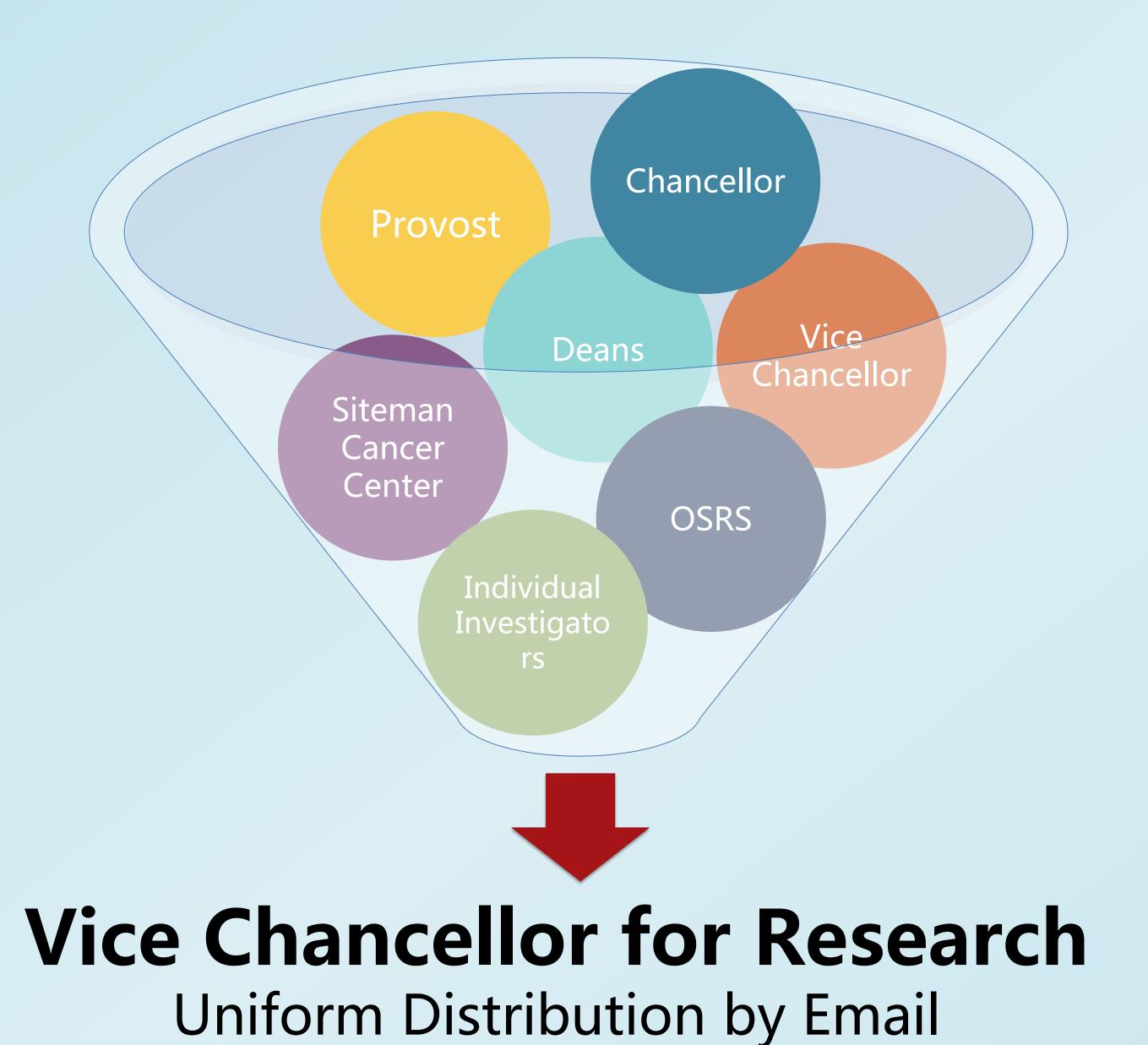
- Communication of opportunities and eligibility
- Selection committee formation
- Internal application adjudication and selection
- Candidate mentoring

The aims are to:

- Assure clarity, consistency, transparency, trust
- Deliver effective communication to candidates and selection committee regarding the goals of the funders and characteristics of previous winners
- Improve the success rate of Washington University candidates

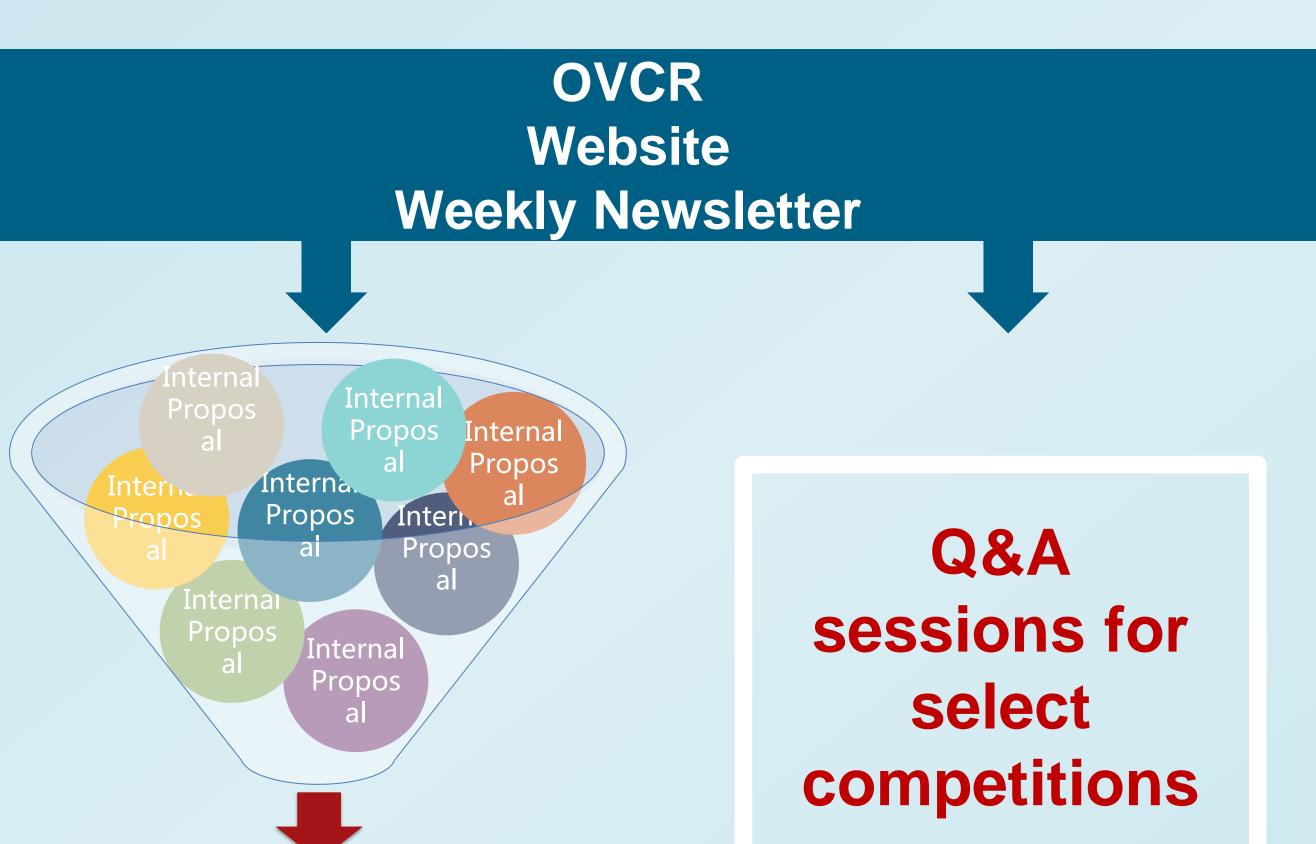
Intake and Dissemination Process

- Maximize faculty awareness of and access to all research funding opportunities
- Establish a single website with all the information
- Preserve an advantageous timeline



ALL FUNDING SOURCES (Government, Nonprofit, and Industry)

Invitations for WashU to nominate/submit applications are received by: Chancellor, Provost, Deans, Centers, Alumni & Development, Vice Chancellor for Research Also funding searches for limited competitions.



Vice Chancellor for Research Review by university-wide standing committee Candidate notification

Applicants apply to OVCR Internal Selections via internalselections@wustl.edu

OVCR Peer Review Committee Review/Selection

Candidate Notification

Mock Interviews

Submission to Agency

Mentoring

Instructions for Internal Selection (for New Investigator Awards)

If you wish to be considered for this award, please forward the following materials for internal review: 1. WashU Internal Selection cover page

- 2. Biographical sketch
- 4. Letter of support from the department head

New Investigator Award Review Criteria

- Innovation and novelty of the proposed project
- The likelihood of the foundation's scientific advisory board to select the candidate for the award
- The project's potential to change the future of science
- The presence of high-impact publications
- The candidate's potential to become a leader in their field

Peer Review Committees

New Investigator Awards Committee Instrumentation Committee Cancer Committee ICTS Funding Program Committee Institute for Public Health **Division of Biology and Biomedical Sciences** (graduate student and postdoc Committee) Ad Hoc committees

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Washington University in St. Louis OFFICE OF THE VICE CHANCELLOR FOR RESEARCH



3. One page project description, including diagram