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SPONSORED PROJECTS OVERVIEW, PART II:

THE PROPOSAL

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ORA Certification Program: Module II

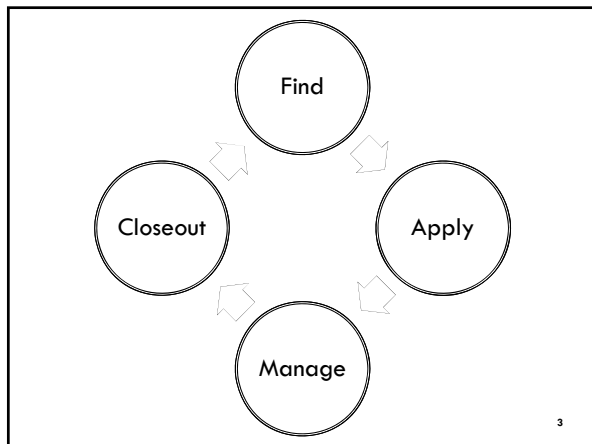
Goals of Part II: Sponsored Projects Overview

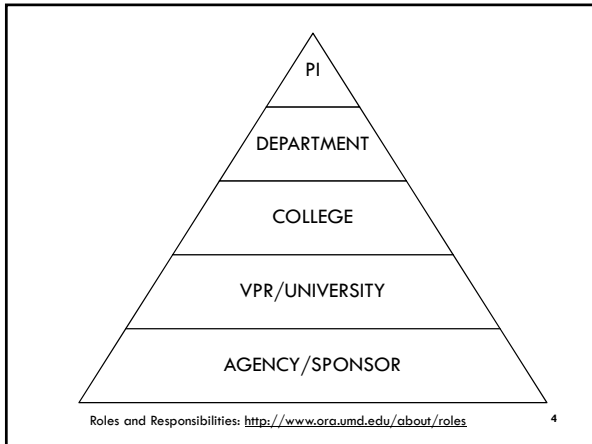
- Recognize essential components of a research proposal

- Become familiar with UM's routing process

- Identify different types of electronic research administration (eRA) systems

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PI: Developing the Proposal

- Body of Proposal includes:
 - Technical Narrative (Scope of Work or SOW)
 - Budget
 - Budget Justification
 - Supplementary Documentation (CVs, Current & Pending Support, Subaward Documentation if applicable)

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Follow the sponsor guidelines

- Page limitations
- Font types and sizes
- Electronic file names
- Page numbers
- Budget limitations
- Project length limitations
- Required components of the Scope of Work

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Departments and Colleges

- Support the PI administratively
- Reads solicitation and/or guidelines
- Develop/review budgets
- Assess effort commitments
- Assess department/college resources and commitment
 - Personnel effort, including course credit
 - Cost share
 - Indirect cost waiver
 - Support of Graduate Assistants
- Project alignment with current goals and visions of the department/college
- Credit split
- Responsible for actual routing of the proposal
- Assembly of proposal
- Submission

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Proposal Development Resources

ORA's Quick Reference Guide

- Contains information to complete required forms
<http://ora.umd.edu/proposal-development/quick-reference-guide>

Limited Submissions

- Identify those submissions where the University must select one or more to be submitted
<https://umd.infoready4.com/>

More Resources Available at

<http://ora.umd.edu> – Click on Proposal Development

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A proposal commits University resources and needs to be signed off on at each level

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To Route or Not to Route

When in Doubt – Ask Your Contract Administrator

<p>Yes:</p> <ul style="list-style-type: none"> Proposals for grants, cooperative agreements, and contracts White papers with institutional commitments (including budgets) Revised budgets Intergovernmental Personnel Assignments (IGPAs) Non-disclosure Agreements (NDAs) Material Transfer Agreements (MTAs) Equipment Loan Agreements 	<p>It Depends:</p> <ul style="list-style-type: none"> Progress reports White papers Letters of Intent Campus Nominations <p style="text-align: center;">Contact your Contract Administrator with any questions on routing procedures</p>
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THE ROUTING FORM

This routing form has been updated on 23 March 2015. It supersedes ALL previous versions.

Office of Research Administration
INTERNAL ROUTING FORM FOR PROPOSALS
www.ora.umd.edu

No Electronic Submission (e.g. Grants.gov).
 Proposal contains draft technical narrative or other provisional material. Budget and cost sharing MUST be final with routed proposal.
 Pre-proposal submission.
 MPowering the State (MPS) proposal.

Please **complete this form in its entirety**, including signatures by Principal Investigator (PIs), Co-Principal Investigator(s), Department Chairperson/Director of administering unit, and Dean; send it and one copy of the proposal to ORA. Allow six (6) working days prior to the deadline for processing within ORA. **Incomplete forms will delay review.** Call 301-405-6269 for assistance.

1. **Proposal Title:** _____

2. a. **Start Date:** _____ (mm/dd/yyyy) b. **End Date:** _____ (mm/dd/yyyy)

3. **Proposal/Application Type:**
 New Renewal Continuation Revision Resubmission
 If not new: Related Proposal Number: _____ Related KFS Number: _____

4. **Activity Type:**
 Research Development Training/Instruction Fellowship IGPA Service/Other Sponsored Activity
 Basic Applied Clinical Trial

5. **Sponsor:** _____

a. **Contact Name and Address** _____

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UM Routing Form

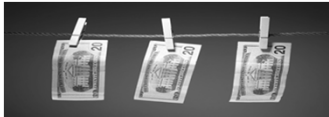
- The routing form gathers information about the proposal to assist in the review of the proposal at every level
- It allows for the data entry for each proposal/award
- Data generated from routing forms are used for campus wide reporting on sponsored projects

<http://ora.umd.edu/forms/umd>

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Designated Research Initiative Fund

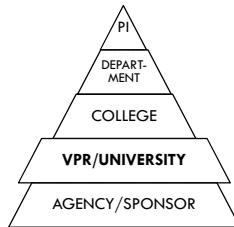
- ❑ Credit percentages on routing forms affect DRIF returns
- ❑ Faculty on the project, with concurrence of associated department chairs and deans, determine the appropriate credit percentages during the proposal stage.



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ORA Review

- ❑ Getting your proposal to ORA
- ❑ Adherence to the solicitation
- ❑ Budget analysis
- ❑ Application of appropriate University policies
- ❑ Terms and conditions to be associated with the award



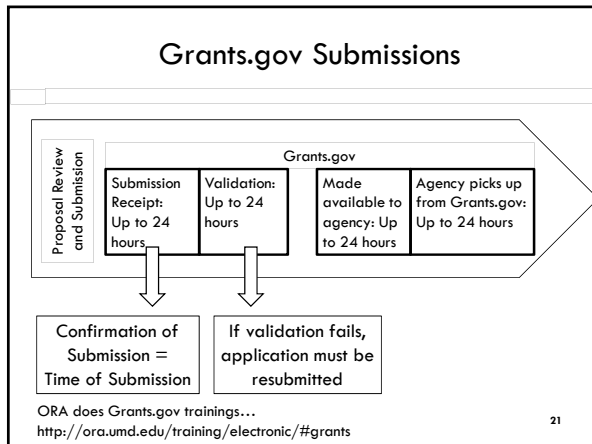
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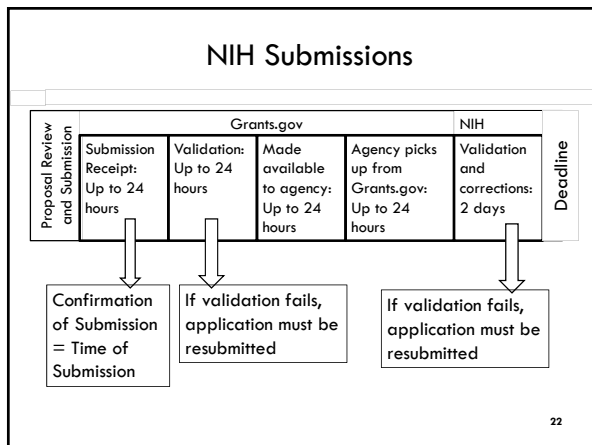
Timeline for submission

- Routing Form:** Allow six (6) working days prior to the deadline for processing within ORA
- NIH/NSF Grants.gov applications:** Uploaded 6 business days before deadlines
- Electronic applications** (other Grants.gov, NSF FastLane, NASA NSPIRES, Proposal Central): 24 hours before deadline
- Other systems:** contact your CA

Please allow time for review and submission

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Avoiding issues

- Know the **system** – come to training, encourage others to attend too
- Know the **solicitation** – read and follow the solicitation and system guidelines
- Know the **process** – contact your Contract Administrator with questions
- Start early and ask questions

A pyramid diagram with five levels. From top to bottom: PI, DEPARTMENT, COLLEGE, VPR/UNIVERSITY, AGENCY/SPONSOR.

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Avoiding issues

E-systems info on ORA's site:

<http://ora.umd.edu/esubmissions/esystems>

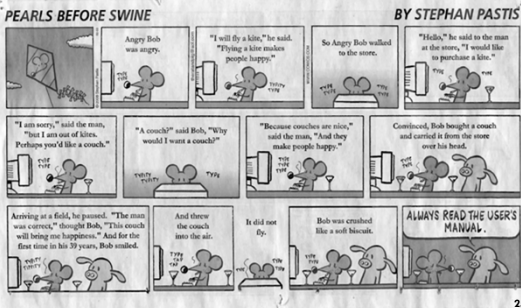
Proposal Submission:

Department of Education – G5
Grants.gov
NASA – NSPIRES
NSF – FastLane
Department of Energy – ARPAe
and Fed Connect
Proposal Central

Award Management:

Department of Education – G5
NASA – NSPIRES
NOAA – Grants Online
NSF – FastLane/Research.gov
NIH – eRA Commons
Department of Justice - GMS

Avoiding issues



Sample errors

- Version of Adobe Reader for Grants.gov applications
- Missing attachments
- Incorrect file names
- Incorrect file formats
- Page length/formatting issues
- Not following budget limitations
- PI/Co-PIs not having accounts in systems
- Using et.al in NSF references, yes really
- Special Characters



It's not too late for training!

Upcoming trainings:

- Coeus Basics – Nov 3 – 9:30am-12:00pm
- Coeus Ad Hoc Reports – Nov 17– 10:00am-11:30am
- Grants.gov – Nov 19– 10:00am-12:15pm

Space is limited. Please go to <http://ora.umd.edu/training/electronic/> to register or to see additional dates and times.

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Where do the data go?

- Coeus:
- Proposals, Awards, Award Notices, Subawards
- Warehouse on the Web:
- Proposal and Award activity at department, college and university level, Credit based reports
- Campus Reports:
- University System, NSF Higher Education Research and Development, Faculty Activity Reports, DRIF allocation
- <http://ora.umd.edu/data-reports>

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Questions?

- Find your Contract Administrator:
- <http://www.ora.umd.edu/staff>

- Coeus issues:
- Coeus-help@umd.edu

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