NASA – ROSES
(Research Opportunities in Space & Earth Science)

NASA RA - ROSES 2016
NASA ROSES Budget FAQs

Full Budget
Cover Page – Budget
Proposal Attachments – Total Budget

Blind Budget
Proposal Attachments – Proposal Document
Includes “Blinded” Detailed Budget & Justification
  - “Do NOT included any values for salary, fringe or overhead”
NASA – ROSES  
(Research Opportunities in Space & Earth Science)  

Cover Page - Budget  

- Data entry detailed budget that lists all cost  
- Includes salary, fringe, and indirect costs
Proposal Attachments – Total Budget

- Full Budget Justification
- Full Detailed Budget can be in any format
  - Incl personnel, fringe, subs, overhead
Proposal Attachments – Proposal Document
Includes “Blinded” Detailed Budget & Justification

- Detailed Budget & Budget Justification
  - “Do NOT included any values for salary, fringe or overhead”
  - Do include subcontracts/subawards & consultants
NIH – Continuing Resolution

NOT-OD-17-001

- Non-competing Continuations to be awarded “generally up to 90%”
- Additional funds maybe provided following FY2017 appropriations enacted

Reminder: NIH Salary Cap & NRSA stipend levels & tuition/fees paid at current FY2016 rates
NIH – eCommons

Prior Approval – Withdrawal Request

**Rejection**: 2 days after proposal submission

**Withdrawal**: more than 2 days after proposal submission; prior to review & summary statement

eCommons
- SO or PI can initiate request
- If PI initiated, PI to route to OCGA for SO Approval
- Email OCGA to ensure timely submission
- SO approval required for Withdrawal
NIH – eCommons
Prior Approval – $500k Proposal Request

• PI contact PO to discuss scientific reasoning for submitting proposal over $500k

• If PO approves, PO to send email to PI/SO
  ▪ PI to log into eCommons / Prior Approval tab
  ▪ click “List My Requests”
  ▪ under “Request Type”, choose “$500k Request”
  ▪ Enter: Title, FOA, Submission Date, Justification

• If PO approves, PO send approval email to PI

Please provide approval email to OCGA when submitting proposal for review/submission.
NIH – Good Clinical Practice (GCP)  
*Effective after January 1, 2017*

**NOT-OD-16-148**

- Good Clinical Practice (GCP) – training provides level of assurance for Clinical Trial and Human Subject compliance; “assures safety, integrity, and quality of clinical trials”
- Applies to **ALL** NIH-funded Investigators & Staff (i.e. research/study coordinator, research/study nurse, etc.) “involved in the conduct, oversight, or management of Clinical Trials”
- GCP training certification last three years
NIH – Good Clinical Practice (GCP)
Effective after January 1, 2017

How can I tell if my Investigators or Staff have completed their GCP Training?

• Go to the OHRPP CITI Training Website

CITI Training Completion List
CITI Training Completion List - As a courtesy, OHRPP provides a searchable listing of UCLA personnel who have completed the CITI training. The list is updated Monday through Friday. Please allow 24 hours after completing the CITI training for your name to appear on the list. OHRPP cannot guarantee that the list is complete. If you completed the training and your name does not appear on the list, please follow the link at http://www.citiprogram.org to obtain a copy of your CITI certification of completion.

<table>
<thead>
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<th>Last Name</th>
<th>First Name</th>
<th>DEPARTMENT</th>
<th>DEPT</th>
<th>Learner Group or Course Taken</th>
<th>Completion Date</th>
<th>Expiration Date</th>
<th>Type of Course</th>
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<td>Bruin</td>
<td>Joe</td>
<td>Best Dept Ever</td>
<td>1111</td>
<td>Good Clinical Practice</td>
<td>10/13/2016</td>
<td>10/12/2019</td>
<td>GCP</td>
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NIH – Institutional Training Grant

.........Coming Soon!!!!
MASTER TRAINING

http://www.research.ucla.edu/ocga/training-calendar.html

OCTOBER

NSF FastLane and Research.gov

Wednesday, October 19, 2016
Kinross, Suite 210
9:30am-11:30 am

New training currently under development.