ROUTING IN CAYUSE SP

PROPOSAL ROUTING AND APPROVALS

UCM CAYUSE WEBSITE

RESEARCH ACCOUNTING SERVICES WEBPAGE

SPONSORED PROJECTS OFFICE WEBPAGE

RESEARCH SUITE

DEPARTMENT RESEARCH ADMIN –HOME PAGE

GENERAL INFORMATION

INVESTIGATORS/RESEARCH TEAM

BUDGET

CONFLICT OF INTEREST

REGULATORY COMPLIANCE

SUBCONTRACTORS

EXPORT CONTROL
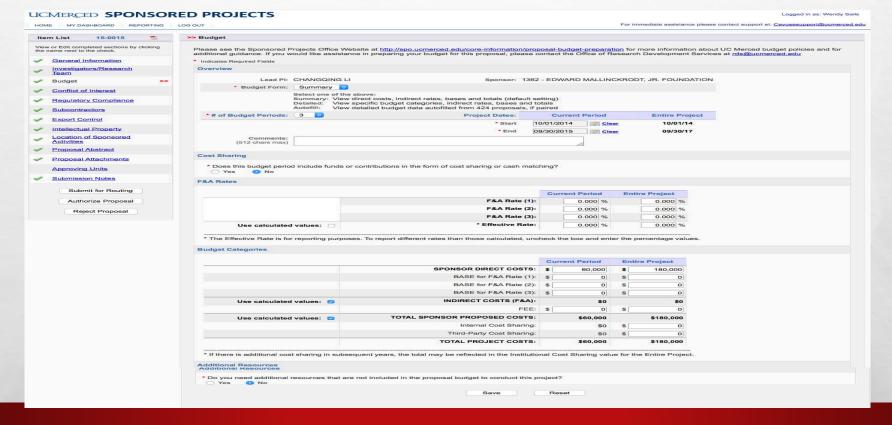

UCMERCED **SPONSORED PROJECTS**

Logged in as: Wendy Sails

HOME | MY DASHBOARD | REPORTING | LOG OUT

For immediate assistance please contact support at: Cayusesupport@ucmerced.edu

Item List 15-0015

View or Edit completed sections by clicking the name next to the check.

✔ General Information
✔ Investigators/Research Team
✔ Budget
✔ Conflict of Interest
✔ Regulatory Compliance
✔ Subcontractors
Export Control >>
✔ Intellectual Property
✔ Location of Sponsored Activities
✔ Proposal Abstract
✔ Proposal Attachments
Approving Units
✔ Submission Notes

Submit for Routing
Authorize Proposal
Reject Proposal

>> Export Control

Please provide information on the nature of the research project and any restrictions that may be involved. Export Controls link: click here

* Indicates Required Fields

* 1. Have you signed or been asked to sign a DoD Form 2345 "Militarily Critical Technical Data Agreement" related to this project?
   ○ Yes   ● No

2. Do you anticipate that the project work may involve:
   * a. Sending/transporting/transmitting/carrying any material or equipment related to this project outside the US (examples include: GPS, biologicals, diagnostic kits, reagents)
      ○ Yes   ● No
   * b. Travel outside the US?
      ○ Yes   ● No
   * c. Transmitting funds (through payments, for example) or goods or technology to any of the following countries on the OFAC list.
      ○ Yes   ● No

3. Some types of research may have export control implications even if all work is conducted within the U.S.

   Do you anticipate that the project work may involve:
   * a. Non-commercial encryption or information security software?
      ○ Yes   ● No
   * b. Any equipment, technology, materials or software specifically designed, modified, or adapted (even slightly) for a military purpose or that may involve national security?
      ○ Yes   ● No
   * c. Any classified materials, equipment, technology or data?
      ○ Yes   ● No

Save   Reset

CAYUSE
r34433

This application is supported by SPO
Please contact support if you have any questions

INTELLECTUAL PROPERTY

LOCATION OF SPONSORED ACTIVITIES

PROPOSAL ABSTRACT

ATTACHMENTS - MANDATORY

THE FOLLOWING ITEMS ARE MANDATORY:

- STATEMENT OF WORK (DRAFT OR COMPLETED)
- SOLICITATION OR PROPOSAL ANNOUNCEMENT GUIDELINES
- BUDGET WORKSHEET
- FINANCIAL CONFLICT OF INTEREST FORM

ATTACHMENTS – IF APPLICABLE

- BIOSKETCHES
- BUDGET JUSTIFICATION
- COST SHARE DOCUMENTATION
- CURRENT & PENDING SUPPORT
- DATA MANAGEMENT PLAN

- FACILITIES, EQUIPMENT, AND OTHER RESOURCES
- IDC/PI EXCEPTION FORMS
- POSTDOCTORAL MENTORSHIP PLAN
- REFERENCES

ATTACHMENTS – SUBCONTRACTS

THE FOLLOWING ITEMS SHOULD BE UPLOADED IF THE PROPOSAL INCLUDES A SUBCONTRACT:

- BUDGET & JUSTIFICATION

- LIST OF DOCUMENTS REQUIRED BY THE PRIME ORGANIZATION

- PRIME RECIPIENT CONTACT INFORMATION

- SCOPE OF WORK

- SUBRECIPIENT CONFIRMATION FORM

ATTACHMENTS CONTINUE

APPROVING DEPARTMENTS

APPROVING UNITS/ADDING A UNIT

SUBMISSION NOTES

SUBMIT FOR ROUTING

PROPOSAL APPROVAL ROUTING STARTED

From:	tammyburgess92@gmail.com
Reply To:	tammyburgess92@gmail.com
Fail To:	
To:	caythusiasm@gmail.com
CC:	
bCC:	
Subject:	Proposal Approval Routing Started for – 14-0002 (#1)

Proposal No.: 14-0002
Proposal Lead PI: MIGUEL CARREIRA-PERPINAN
Proposal Title:BIGDATA:F:DKA:Parallel, distributed optimization in machine learning using auxiliary coordinates

You have successfully initiated the routing, review, and approval of the above proposal.

You may view the status and progress of this proposal by logging in to Cayuse SP. You should also verify that all Investigators named on the proposal have certified the proposal. This verification is critical because the Sponsored Projects Office (SPO) will not submit the final proposal to the sponsor without PI certification(s).

You will receive an email once the proposal has been approved by all affiliated Schools/ORUs/Unit and is in SPO for final submission to the sponsor.

To review this proposal record, click here.

ROUTING – PI CERTIFICATION

From:	tammyburgess92@gmail.com
Reply To:	tammyburgess92@gmail.com
Fail To:	
To:	caythusiasm@gmail.com,
CC:	
bCC:	
Subject:	Please Certify Proposal – 14-0002 (#2)

Proposal No.: 14-0002
Proposal Lead PI: MIGUEL CARREIRA-PERPINAN
Proposal Title:BIGDATA:F:DKA:Parallel, distributed optimization in machine learning using auxiliary coordinates

The above proposal naming you as PI has been submitted through Cayuse SP. Your responsibility as PI is to log into Cayuse SP now and certify the proposal in your "PI Certification Inbox."

Without your certification, the Sponsored Projects Office (SPO) will not submit your proposal to the sponsor. If there are multiple PIs named on this proposal, each one must complete their own certification in Cayuse SP.

You may also track the status and progress of your proposal through the "PI Certification Inbox." Click the proposal number to view the status and monitor its progression through all affiliated departments.

Please contact SPO if you have questions. <3

To review and certify this proposal record click here.

Thank you.

PROPOSAL ROUTING STATUS

P.I. CERTIFICATION

Role	Decision
Lead Principal Investigator	Certified on 03/27/2015 12:44 PM

AUTHORIZATION REQUEST - DEPARTMENT

From:	tammyburgess92@gmail.com
Reply To:	tammyburgess92@gmail.com
Fail To:	
To:	< span style='font-weight:bold' > Runtime Variable: </ span > request.vTo (data are not available)
CC:	
bCC:	
Subject:	Please authorize this proposal - 14-0002

Proposal No.: 14-0002
Proposal Lead PI: MIGUEL CARREIRA-PERPINAN
Proposal Title:BIGDATA:F:DKA:Parallel, distributed optimization in machine learning using auxiliary coordinates

The above proposal is being routed to you for approval because your School/ORU/Unit (< span style='font-weight:bold' > Runtime Variable: </ span > request.vDeptName (data are not available)) has been identified as an approving entity. Please review the proposal and its attachments in Cayuse SP.

To access this proposal please click here.

Add any notes as you deem appropriate, and provide your electronic authorization so that it can be forwarded to SPO for review and approval.

You also have the option of rejecting the proposal. But doing so will require you to provide an explanatory note for your rejection and will also cause the proposal to be returned to the proposal creator for re-routing.

DEAN AUTHORIZING

Authorizing Person(s)	Authorizing Decision
JUAN MEZA , ANNETTE GARCIA , Tammy Burgess , Brad Pitt	Not Yet Reviewed
JUAN MEZA , ANNETTE GARCIA , Tammy Burgess , Brad Pitt	Authorized By JUAN MEZA on 3/13/2015 03:32 PM

ROUTING FINISHED

From:	tammyburgess92@gmail.com
Reply To:	tammyburgess92@gmail.com
Fail To:	
To:	caythusiasm@gmail.com
CC:	
bCC:	
Subject:	Proposal ready for Sponsored Projects Office (SPO) review - 14-0002

Proposal No.: 14-0002
Proposal Lead PI: MIGUEL CARREIRA-PERPINAN
Proposal Title:BIGDATA:F:DKA:Parallel, distributed optimization in machine learning using auxiliary coordinates

Created by : VANITYCAMPBELL On : Wednesday June 4 2014

Due to: 5400 - NATIONAL SCIENCE FOUNDATION - NSF via: FastLane on : Monday June 9 2014

Activity Type :

Proposal Type : New

Administering Department : Computer Science/engineering

The above proposal has been successfully routed through and authorized by all affiliated School/ORU/Unit and is now in the Sponsored Projects Office (SPO) for final review and approval.

You can check your proposal status in Cayuse SP under the Proposal Dashboard by clicking on My Proposals. You may be prompted to login.

A final email will be sent to you once this proposal has been approved or you will be contacted if any further action is required on your part.

If you have any questions, please contact SPO.

To review this record, click here.

APPROVAL BY ADMIN OFFICE

From:	tammyburgess92@gmail.com
Reply To:	tammyburgess92@gmail.com
Fail To:	
To:	caythusiasm@gmail.com
CC:	
bCC:	
Subject:	Proposal Approved for Submission to Sponsor - 14-0002

Proposal No.: 14-0002
Proposal Lead PI: MIGUEL CARREIRA-PERPINAN
Proposal Title:BIGDATA:F:DKA:Parallel, distributed optimization in machine learning using auxiliary coordinates

The above proposal has been approved by the Sponsored Projects Office (SPO). You will be contacted if further action is required on your part.

Please ensure the final complete proposal and all required attachments are uploaded in Cayuse SP.

Thank you.

To review this record, click here.

SUBMITTED - SPONSOR

From:	tammyburgess92@gmail.com
Reply To:	tammyburgess92@gmail.com
Fail To:	
To:	caythusiasm@gmail.com, caythusiasm@gmail.com
CC:	
bCC:	
Subject:	Proposal Submitted to Sponsor - 14-0002

Proposal No.: 14-0002
Proposal Lead PI: MIGUEL CARREIRA-PERPINAN
Proposal Title: BIGDATA:F:DKA:Parallel, distributed optimization in machine learning using auxiliary coordinates
Funding Agency: 5400 - NATIONAL SCIENCE FOUNDATION - NSF
Submission Deadline: 6/9/2014
Admin Award Dept: (E213) Computer Science/engineering
Proposal Created By: VANITY CAMPBELL
Type of Proposal: New

Your proposal has been submitted to the sponsor. You will be contacted if further action is required on your part.

To review this record, click here.