Faculty Research Committee End of Year Report

We received eight (8) applications and three (3) were recommended for funding. Which onsumed the \$20,000 allocated.

The committee developed a Rubric to use in evaluating the applications. It is posted at the FRC web site. This will help in conveying the evaluation criteria to applicants in advance and will assist the evaluations in being more consistent.

Our process was also depicted in a flowchart which will help in orienting new members.

A sample application was posted as a model allowing potential applicants to see a finished product. Additional applications of various types will be added as they become available. The author was contacted for permission before posting the application.

Membership Criteria document was created in December 2008

Paula L Hadley-Kennedy has done a great job of keeping our website up to date as seen in the screen shot below.



Faculty Research Committee Membership Criteria

Mission

The Faculty Research Committee (FRC) evaluates research proposals submitted by Ferris faculty to the Academic Senate (through this committee) for funding. The FRC provides prospective applicants with guidance in the development of proposals. It also reviews the completed research that it previously approved for funding.

Members

Faculty Research Committee (FRC) is a Senate committee with ten members

Nine voting members

- · one faculty representative from each of the seven colleges and the Counselor/Librarian unit
- · one at-large member chosen from the Professional Group whenever possible

One ex-officio member

· A representative from the Office of Academic Affairs

Information on the FRC is available at its website:

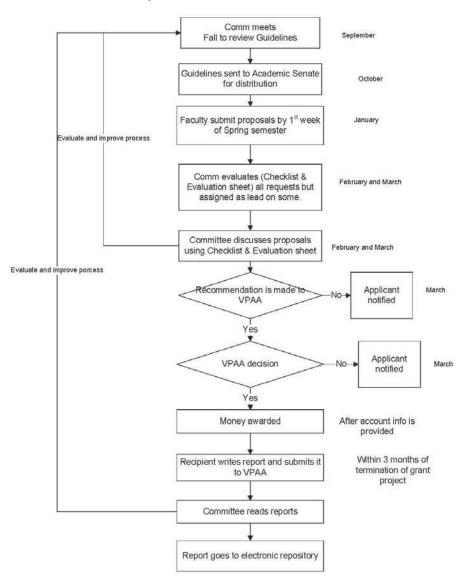
http://www.ferris.edu/htmls/administration/academicaffairs/vpoffice/senate/facresearchcomm/homepage.htm

Suggested Membership Criteria:

- The main criterion for making a successful contribution to the work of the FRC is a willingness
 to work and the ability to be both a judge and an advocate for all faculty research.
- The FRC's work schedule requires a time commitment for meetings once a month (as necessary) throughout the academic year. This commitment also requires preparation and assignments that may be shared electronically. The effective functioning of the Council depends on a high participation level by all members.
- 3. Appointments to the FRC should be made so that at any one time there is a balance in the numbers of experienced and novice members. Terms are for three years, and there is a benefit to reappointing members for a second term. At the same time, the University as a whole gains through the diffusion of the understanding of the academic program review process throughout the faculty, so it is always good to have some Committee members who are new to the process. Although it is not required that Committee members be tenured, attainment of tenure usually means that a faculty member has been at Ferris long enough to acquire a clear perspective on the University and its mission.

-Approved by the 2008 - 2009 FRC Members

Faculty Research Committee Process - PILOT



Faculty Research Checklist and Evaluation

Applicant						

Essential Criteria

Essential Criteria		_
Requirement met? Mark as Yes or No	Yes	No
1. Research		
Faculty Research grants are intended to act as a catalyst for faculty involvement in		
research activity. Other sources are available for development of classroom material		
(http://www.ferris.edu/htmls/foundation/merit09.htm) and faculty development		
(http://www.ferris.edu/htmls/administration/academicaffairs/vpoffice/senate/profdex	/c	
omm/PDGCommitteeGuidelines0809.pdf).		
2. Budget Items essential		
Budget must be itemized indicating descriptions, assumptions and amounts, as well as		
those items that are currently being requested from other sources separate from those		
that are requested from FRC. If a stipend is requested, it will be considered "merely		
facilitative".		
3. Proposal clear and complete		\vdash
Proposal addresses all guideline criteria in the recommended format and in a clear and		
concise manner.		
4. Literature search		
It is imperative that the applicant demonstrate that the proposed research will build		
upon the existing body of knowledge, or that the research will fill in a meaningful gap in	2	
the current body of knowledge. Proposal should include sufficient specificity (discussio	n	
and references) to credibly make whichever case is applicable.		
5. Sufficient supplies		
a) University items: Describe FSU facilities, equipment, and supplies that will be		
available to complete the project. If special campus equipment or facilities are		
required, arrangements must be made prior to submission of the proposal.		
b) Non-University items: Describe non FSU facilities, equipment, and supplies that will		
be available to complete the project.		
6. Qualified personnel		
Prepare concise biographical sketches relevant to the proposal for all professional		
personnel involved.		
7. Project completion		
The personnel have demonstrated that the project can be completed in the time		
available.		
8. Study design appropriate		
The methods for collecting and analyzing data are clearly stated and appropriate to the		
objective and design of the study. Sources for calculation and research designs are cited	d.	
9. If animal or human subjects involved, provide evidence of forms submitted		
If the proposed research involves human subjects including all survey research, it must		
be submitted concurrently to the Institutional Review Board (Human Subjects		
Committee). Include with your proposal evidence that you have submitted your propos	al	
to the Institutional Review Board. Also, notify the Faculty Research Committee chair		
when the Institutional Review Board has approved your proposal, since the Faculty		
Research Committee will not fund an unapproved project. If there are animal subjects,		
the above procedure must be followed with the Animal Care and Use committee.		

Relative Criteria Rubric

	0 Lowest	1 Average Quality	2 Best Quality
	Quality		
A. \$ amount requested reasonable	Difficult to evaluate if dollar amounts are reasonable since rational is not provided.	Dollar amounts seem reasonable on the surface.	Sources of dollar amounts are given. For student labor, university rates are used and cited. Materials are based on actual cost with source provided. Labor hours estimated from similar magnitude projects, with those projects cited.
B. Contribution to scientific/academ ic community Score	Lacking novel ideas and evidence of likelihood to yield significant contribution to FSU and greater scientific/acade mic communities.	Novel ideas presented but with minimal evidence outlined in proposal to suggest that research may yield significant contribution to FSU and may make an impact within the greater scientific/academic communities.	Novel ideas presented and solid evidence outlined in proposal indicating that research will yield significant contribution to FSU and make a substantive impact within the greater scientific/academic communities. and/or Provides evidence that previous related work by author has already yielded significant contribution and impact of research is likely to accrue. and/or
			Worth of the study to the field for which it is intended
C. Potential for further research	No plans for future expansion of the project are outlined in the proposal.	Potential for future expansion of the project are <u>suggested</u> in the proposal, but one or more of the following are not clearly outlined: 1) future research questions, 2) timeline, and/or 3) funding	Plans for future expansion of the project are clearly outlined in the proposal, including: 1) future research questions, 2) timeline and 3) future funding opportunities. and/or Worth of the study to the field for which it is intended
D. Potential for outside grants Score	No plans for further funding of the project are outlined in proposal.	opportunities. Potential for further funding of the project mentioned in proposal without specific plan or naming of specific extramural granting agencies. and/or	Documented evidence provided of extramural funding received OR definitive plans for extramural funding including specific grantors are outlined in proposal.

	Project is stand alone	
	and outside grants will	
	not be sought.	