This document provides standards and guidelines applicable to non-HSC research centers and institutes to ensure compliance with Policy A91 “Review, Reorganization, and Termination of Research Centers and Institutes.”

Guiding Principles
The following principles should be followed regarding UNM research centers and institutes:

1. There should be demonstrable value added by the creation and continuation of all research centers and institutes. It is incumbent upon those wishing to create or continue a research center or institute to demonstrate that its stipulated objectives cannot be effectively accomplished within existing UNM structures, and these objectives should clearly be in concert with UNM’s fundamental mission of education, research, and service.

2. Research centers and institutes should be eligible for all available sources of funding, including I&G (instruction and general), extramural grants and contracts, F&A (facilities and administrative), gifts, donations, and endowments.

3. UNM should encourage and provide incentives for the formation of collaborative, multidisciplinary, interdisciplinary, and transdisciplinary research centers and institutes through its budgeting, hiring priorities, and strategic planning, including capital projects.

Research Center and Institute Organization

Depending upon the scope and range of the research centers and institutes involved, there should be different levels or categories of research centers and institutes. To facilitate the integration of research centers and institutes into the mission of the most relevant academic units, they should be managed at the most local administrative level practicable. Regardless of category, there should be consistency across research centers and institutes in terms of the rules, operating procedures, and reporting and evaluation mechanisms that govern research centers and institutes. This acknowledges that research centers and institutes will vary with
respect to focus, objectives, and outcomes, but the rules and procedures that govern their creation, operation, and continuation should be consistent.

With the goal of research centers and institutes to facilitate faculty activities beyond that which can be achieved in departments alone, it is critical that research centers and institutes be formed at the level within the institutional hierarchy that best supports this aim. The organizational structure that describes this goal is outlined below.

**Category I.** Category I research centers and institutes exist within departments, with directors reporting to the relevant department chair. These research centers and institutes are appropriate in cases where the majority of affiliated faculty and the scope of activities both generally lie within the confines of a traditional academic department, yet the creation of a Category I research center or institute would expand and enhance opportunities beyond those possible by relying on the traditional existing department infrastructure alone.

**Category II.** Category II research centers and institutes exist within colleges, but outside of the traditional department framework, with directors reporting to the dean. These research centers and institutes are appropriate in cases where the majority of affiliated faculty and the scope of activities span more than one department, but mostly remain within the confines of a single college or school. Category II research centers and institutes should expand and enhance opportunities beyond those possible by relying on Category I research centers and institutes or the traditional department and college/school infrastructure.

**Category III.** Category III research centers and institutes exist alongside colleges or schools, with directors reporting to a higher-level administrator, such as the Provost or Vice President for Research. These research centers and institutes are appropriate in cases where the majority of the affiliated faculty and the scope of activities span more than one college or school. Category III research centers and institutes should expand and enhance opportunities beyond those possible by relying on Category I or II research centers and institutes, or the traditional department and college/school infrastructure.

**Contract-focused Research Centers and Institutes.** There are several research centers and institutes existing across campus that, while critical to supporting UNM’s core mission of teaching, research, and service, operate outside the realm of what is considered “typical” of a university research center or institute. These research centers and institutes (such as the Institute for Applied Research Services or the Earth Data Analysis Center) make critical contributions to UNM’s core mission, but receive a majority of their funding in the form of contracts rather than grants, and a majority of their activities are sponsored by non-federal agencies (such as state agencies, private companies, and foundations). While this standard applies to all of UNM’s non-HSC research centers and institutes, it is recognized that representatives from these organizations should work with the Provost or the Vice President for Research (OVPR) to develop procedures and guidelines specific to the operation of contract-focused research centers and institutes.

**Proposal Phase.** The life cycle of a research center or institute begins with the proposal phase, during which faculty, staff, and administrators must work together to build a strong case for UNM to invest in a research center or institute. UNM administration should be provided
evidence of the intellectual value of the research center or institute beyond that which can be achieved within the departmental or college structure. The proposal should highlight opportunities for attracting sustainable outside funding, for collaboration among faculty from disparate units, for advancing knowledge or technology, and for support of graduate student education.

The proposal shall clearly identify the scope of the research center or institute; in particular which academic units will be contributing resources, including faculty time, staff, facilities, and funds. Proposals to fund research centers or institutes should acknowledge, and reflect, the sources contributing resources. Commitments from each source should be delineated over time, for finite or recurring terms. The proposal should have funding plans for the short (e.g., one to five years) and the long (e.g., decades) terms. These plans should include funding sources (i.e. research grants, F&A return, and I&G funds), as well as plans for expenditures. It is expected that initial or start-up funds will come from the administrative levels at or above the level at which the research center or institute is created. Proposals should identify the administrative structure, particularly the roles of faculty and the director, who will be a faculty member at UNM.

Proposals to establish a research center or institute may be initiated by faculty or administrators, but shall be reviewed by a committee of faculty members; the recommendations provided by this committee shall then be reviewed at the appropriate administrative level, dependent on the category of the research center or institute. The final decision to create a center will be made by administration at the appropriate level but the expectation is that the recommendations of the faculty committee will be followed in all but exceptional cases.

- Proposals to establish Category I research centers and institutes will be reviewed by a committee made up of department faculty. Recommendations will be sent to the Chair for a decision.
- Proposals to establish Category II research centers and institutes will be reviewed by a committee of faculty from across the college or school. Recommendations will be sent to the Dean for a decision.
- Proposals to establish Category III research centers and institutes will be reviewed by a committee with faculty from across UNM. Recommendations will be sent to the administrator to whom the center director would report for a decision. This could be either the Provost or the Vice President for Research, depending on the scope of the center.

The recommendations of these committees shall be used by the Faculty Senate Research Policy Committee who will make the final recommendation to appropriate UNM administrators.

**Operational Phase.** Once established, all resources for a research center or institute shall be defined, including building space, equipment, staff, faculty appointments, and effort shares. Research centers and institutes shall have an advisory committee formed by faculty or staff deemed appropriate to the mission of the research center or institute. Advisory committees shall review the operations of the research center or institute, including the annual budget, the annual report, and selection of the director. Members of the advisory committee shall be
outside faculty or staff members who do not have a personal stake in the operation of the research center or institute.

Initially the director will usually be the principal investigator (PI) of the research grant establishing the research center or institute; however the director could also be chosen from a group of potential candidates. The director is appointed by the administrator appropriate to the research center’s or institute’s category, and the conditions of the appointment and the term of service, including options for renewal, shall be clearly stated in the appointment letter. Initial terms will normally coincide with the logical term of the establishing grant, or four years in the absence of such a condition.

As a broad guideline, being the director of a research center or institute shall be seen as part of a faculty member's workload. Only if the faculty member's research center or institute load increases beyond that considered standard or normal in the home department shall the faculty member's teaching and service load be reduced. However, within college and department guidelines, the faculty member may use grant money to partially release teaching responsibilities.

Directors shall be evaluated regularly by a representative group of individuals. Evaluations shall be “360-degree” processes involving research center or institute faculty, staff and students, as well as any constituencies of the research center or institute, particularly if the research center or institute is involved in teaching or providing services beyond the UNM community. Those familiar with the nature and level of activities being conducted shall evaluate the activities of a research center or institute. The review shall occur on a regular basis, and at least once every five years. Guidance for the review is drawn from the proposal for the research center or institute and must include criteria for evaluation of the research center or institute vitality, achievement of goals, resource allocations, and budgets.

**Termination/Reinvention Phase.** The regular review processes shall reveal when a research center or institute is experiencing difficulty in managing resources or achieving its expressed goals. Although the director, advisory committee, and other unit administrators shall be expected to take action to support and revive the research center or institute, they are also responsible for terminating or “sunset” the research center or institute, as well as redirecting the resources to other areas of UNM when necessary. The reinvention and redirection of research center or institute activities shall be completed via a process similar to that for creating a new research center or institute.

Proposals to terminate a research center or institute may be initiated by faculty or administrators, but shall be reviewed by a committee of faculty members; the recommendations provided by this committee shall then be reviewed at the appropriate administrative level, dependent on the category of the research center or institute. The final decision to terminate a center will be made by administration at the appropriate level but the expectation is that the recommendations of the faculty committee will be followed in all but exceptional cases.
• Proposals for termination/reinvention of Category I research centers or institutes shall be reviewed by a committee of department faculty. Recommendations will be sent to the Chair for a decision.

• Proposals for termination/reinvention of Category II research centers or institutes shall be reviewed by a committee of faculty from across the college. Recommendations will be sent to the Dean for a decision.

• Proposals for termination/reinvention of Category III research centers or institutes shall have proposals reviewed by the Faculty Senate Research Policy Committee. Recommendations will be sent to the administrator to whom the center director normally reports for a decision. This could be either the Provost or the Vice President for Research as determined when the center was established.

The current procedures shall be made accessible on the website maintained by the Office of the Vice President for Research (OVPR). The posted procedures shall also clearly reference and provide access to any other documents relevant to the formation, maintenance, or termination of a research center or institute. Finally, this website shall also contain an annually updated list of all research centers and institutes governed by the Provost and a summary of the most recent review for each research center or institute.

**HISTORY**

April 28, 2015—Policy A91 “Creation, Review, Reorganization, and Termination of UNM Research Centers and Institutes” Approved by the Faculty Senate.

November 19, 2014—This standard A91#1 “Creation, Review, Reorganization, and Termination of Non-HSC Research Centers and Institutes” Approved by the Faculty Senate Research Committee.