

PhD in Technology Management Load Measures

The attached excerpt is from the PhD in Technology Management Program as approved by the Indiana Commission for Higher Education.

Approval Process for Graduate Faculty. The approval process requires that the faculty member submit validation of current graduate faculty status and/or application materials to the PhD Graduate Program Coordinator. Application for graduate faculty status at the home university is the responsibility of the applicant. Application materials for graduate faculty status at Indiana State University shall be submitted to the PhD Graduate Program Coordinator who will send them to the Dean of the School of Graduate Studies at Indiana State University with a recommendation.

Approval of a faculty member for graduate faculty status will be based on existing criteria and procedures of both the participating university and Indiana State University. Faculty seeking to participate in the consortium must meet the graduate faculty requirements of the university at which the individual is employed, graduate faculty status at Indiana State University, and approval of the Consortium Coordinating Council in order to become a graduate faculty member of the consortium.

Load Measures for Graduate Faculty. The proposed guidelines for load assignments of graduate faculty are delineated in Table 1. Generally, load assignments will take into consideration teaching load, advising, committee responsibility, and other activities required to participate in the consortium. Additional options such as reduced load or additional pay can be negotiated by each consortium university to comply with local policies.

Teaching Credit-Hours	Student Advisement	Committees	Other
6 hrs of 600 level courses	20 students if all are 600 level	Chair 2 dissertations and serve as a member of 5 dissertation committees	Participate in consortium Participate in research activity
9 hrs mixed instruction (at least one 600 level course)	40 students if mixed (1 course @ 600)	Same as above	Participate in consortium Participate in research activity
12 hrs with no 600 level courses	60 students with no doctoral	Serve as a member of 5 dissertation committees	Participate in consortium Participate in research

Note: The table is read by row, across the 4 columns, with all activities in each cell defining the combination of responsibilities for a suggested equivalent faculty load.

Table 1. Maximum load assignment considerations for doctoral faculty.

Graduate Faculty Potential. The consortium model has the potential to provide a large and extremely well qualified faculty that is not available in any single university. The total number of