School of Industrial Engineering and Management

Advisory Committee Composition

An IE&M doctoral advisory committee <u>must</u> contain at least four Full Members of the OSU Graduate Faculty¹, at least three of whom <u>must</u> be IE&M faculty. The roles of the Advisory Committee members are *Chair*, *Advisor*, *Expert Member(s)* and *Outside Member*.

- The Chair's primary responsibility is to monitor the progress of the student toward the degree completion. The Chair is usually the Advisor, but this is not a requirement. The Chair must be a tenure-track or tenured faculty member in IE&M and be a member of the OSU Graduate Faculty.
- <u>The Advisor's primary responsibility is as a research mentor</u>. The Advisor may also serve as the Chair of the Advisory Committee. The Advisor must be a faculty member in IE&M and be a Full Member of the OSU Graduate Faculty.
- The Advisory Committee must include <u>at least one Expert Member whose expertise and counsel</u> serve the graduate student in attaining the goal of original research that is worthy of the degree sought.
- The Advisory Committee must also include <u>one Outside Member</u> who serves as the <u>representative of the Graduate College</u> and ensures that appropriate academic standards are applied in evaluating the student, and that the student is dealt with in a fair <u>manner consistent</u> <u>with OSU policies</u>. The Outside Member must be a Full Member of the OSU faculty and Graduate Faculty. The Outside Member must not be a faculty member from the academic unit or graduate program of either the graduate student, Advisor or the Chair of the Advisory Committee.

A common <u>example</u> of committee composition in IE&M is as follows: Chair and Advisor are the same IE&M (tenure-track or tenured) faculty member; Two Expert Members are also IE&M faculty members; One Outside Member who is NOT an IE&M faculty member; all committee members are Full Members of the OSU Graduate Faculty.

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¹ http://graduatefaculty.okstate.edu/Default.aspx