

Preliminary Approval of Dissertation and Oral Defense [D6]

This form and all attachments should be submitted 3 weeks prior to the defense date. Please be sure to abide by deadline dates found here - <http://www.umsl.edu/gradschool/admitted/graduation.html>. The Dean of the Graduate School may assign the dissertation to other readers on or off the campus, or seek other advice. The final examination committee will consist of all members of the dissertation committee and such other members of the graduate faculty as seem appropriate.

Student Name: _____

Student Number: _____

Oral Defense Information

Date: _____

Time: _____

Location: _____

Degree Program: _____

This form, complete with signatures from all committee members should be submitted electronically – forms must be sent from your UMSL student account to ensure security. When this form is submitted, the email to – GradSchoolForms@umsl.edu – should contain three attachments:

1. This completed form, with signatures from all committee members and the Graduate Program Director – signatures should be legible – Adobe Digital ID is preferable.
2. One copy of the dissertation, in pdf format
 - a. Certified as complete and provisionally acceptable to the committee – as evidenced by the approvals below
3. The D9 – Oral Defense Announcement – as a Word document
 - a. Found here, under the Doctoral tab - <http://www.umsl.edu/gradschool/admitted/graduation.html>

I understand that if I am not enrolled in the semester I am graduating, the Graduate School will enroll me in the Graduate Exam Fee, per UM System regulations. This Graduate Exam charge is equal to one credit hour of coursework. I understand that my student account balance must be zero before I submit my final copies of my dissertation.

Candidate Signature and Date

Dissertation Chairperson Signature and Date

Committee Approval of Preliminary Dissertation

Approve

Disapprove

Member

Member

Member

Member

Graduate Program Director Signature and Date

Graduate School Dean Signature and Date