# Mississippi State University <br> Department of Electrical and Computer Engineering PhD Comprehensive Portfolio 

## General Information:

Name: MSU ID: Net ID:

Year and Semester of First Graduate Enrollment:
Campus: Starkville $\square$ Distance Education $\square$
Major Professor:
Career Goal: Academia $\square$ Industry $\square$ Others $\square$
Previous Degrees:
Degree Major Institution Year

Assistantship Status (since first enrollment):

## Instructions:

- The objectives of this PhD comprehensive portfolio are to timely assess a doctoral student's progress toward the PhD degree, and to provide advice as appropriate. It includes two components: qualifying status and research status.
- The research status page needs be signed by major professor and student.
- The portfolio should be submitted by major professor annually by August 1 to the ECE graduate coordinator.


## PhD Qualifying Status:

## Overall GPA:

Has the student passed the written qualifying exam? Yes $\square$ No $\square$
If yes, when Then skip the following questions, and move to page 3.
If not, then list the ECE courses completed so far:
Semester Course Code and Title Grade

Has the student passed the coursework-based qualifier? Yes $\square$ No $\square$
If not, then list the ECE courses planned to take

## Research Status

Dissertation Title (Tentative)
Year and Semester of Proposal Defense (Expected):
Year and Semester of Dissertation Defense (Expected):
Journal Paper Submissions and Publications:

Research Activities in the Past Academic Year: (Briefly describe research topic, method, results, contribution)

Research Plan in the Next Academic Year:

Overall Assessment by Major Professor:

Signatures:

| Student | Date |
| :---: | :---: |
| Major Professor | Date |

