

UNIVERSITY OF ARKANSAS
Ralph E. Martin Department of Chemical Engineering
EVALUATION OF GRADUATE EDUCATIONAL OUTCOMES

Student's Name: _____ Date: _____

Degree: _____ Degree Program: _____

Semester/Year student joined the CHEG PhD Program: _____

Number of presentations: _____ at _____ regional and _____ inter/national conferences and workshops

Number of journal articles, patents, and conference proceedings: _____ submitted and _____ published to date

(For the advisor – Please complete the top section before sending it out to the committee members)

1. Student has shown the ability to critically analyze meaningful and technologically relevant data and for thesis students, plan and safely conduct research.

Excellent	Good	Fair	Poor
3	2	1	0

Comments: _____

2. Student has demonstrated proficiency in fundamental mathematics and chemical engineering problem solving.

Excellent	Good	Fair	Poor
3	2	1	0

Comments: _____

3. Student has developed and used effective written and oral communication skills.

Excellent	Good	Fair	Poor
3	2	1	0

Comments: _____

4. Student has shown distinct and adequate progress in research

Excellent	Good	Fair	Poor
3	2	1	0

Comments: _____

5. Student has exhibited effective dissemination of research findings through presentations

Excellent	Good	Fair	Poor
3	2	1	0

Comments: _____

6. Student has exhibited effective dissemination of research findings through journal publications

Excellent	Good	Fair	Poor
3	2	1	0

Comments: _____

Committee Member Signature: _____

Committee Member Name: _____

Date: _____