

## Employer's Performance Evaluation of Intern

Master of Science—Professional Science (MSPS)

College of Basic and Applied Science

Middle Tennessee State University

Student's Name: \_\_\_\_\_ Semester: \_\_\_\_\_ Date: \_\_\_\_\_

Employer: \_\_\_\_\_ Supervisor Name (print): \_\_\_\_\_

Type of Evaluation: (Check one)    Mid-term    Final    Hours Completed (*to Date*) \_\_\_\_\_

**1. Please mark the number that best represents the performance of the intern in comparison to other employees or in accordance with the achievement of objectives:**

	Excellent	Good	Average	Below Average	Poor
Interpersonal Skills					
Judgment					
Punctuality					
Dependability					
Knowledge of Concentration Content					
Attitude					
Professional Appearance					
Written Communication Skills					
Oral Communication Skills					
Problem-Solving Skills					
Knowledge of Technology					
Quality of Work					
Responsibility					
Initiative					
Overall Performance					

**2. Please indicate your intern's discipline by checking the appropriate concentration and answering the following discipline-specific questions (Check the appropriate emphasis and corresponding ratings):**

**Actuarial Science:**

	Excellent	Good	Average	Below Average	Poor
Ability to calculate and explain appropriate actuarial present values, premiums, and reserves					
Ability to utilize actuarial models in insurance applications					

**Biostatistics:**

	Excellent	Good	Average	Below Average	Poor
Ability to calculate and explain descriptive statistics					
Ability to perform statistical inference					

**Biotechnology:**

	Better Than New Employee	Equal to New Employee	Less Than New Employee
Ability to understand and perform laboratory techniques common to molecular science			
Ability to utilize problem-solving skills in a real-world setting			

**Chemistry Analytcs:**

	Better Than New Employee	Equal to New Employee	Less Than New Employee
Ability to understand and perform laboratory techniques common to analytical chemistry			
Ability to utilize problem-solving skills in a real-world setting			

**Engineering Management:**

	Better Than New Employee	Equal to New Employee	Less Than New Employee
Ability to utilize problem-solving skills in a real-world setting			

**Fermentation Science:**

	Excellent	Good	Average	Below Average	Poor
Ability to understand and perform laboratory techniques common to fermentation science					
Ability to utilize problem-solving in a real-world setting					

**Geosciences:**

	Excellent	Good	Average	Below Average	Poor
Application of geotechnical knowledge and skills to organizational needs					

**Health Care Informatics:**

	Excellent	Good	Average	Below Average	Poor
Application of knowledge of concentration content to real-world situations					

**We (intern and supervisor) attest that the student has successfully completed the hours shown on page 1.**

Supervisor Signature: \_\_\_\_\_

Student Signature: \_\_\_\_\_

Thank you for supervising this student's internship experience!

Please return form to Dr. Robert B. Blair

Email: Robert.Blair@mtsu.edu

Phone: 615-898-5284