MSCI-TS Program MANUSCRIPT ASSESSMENT

Student's Name, Credentials This form will be used to evaluate the stude	ent's performance	o in preparing his/he	er research and the f	inal version of
the student's manuscript prior to it being st				
Research Supervising Committee (I	RSC) Evaluatio	on:		
	Expectations Not Achieved	Meets Expectations	Exceeds Expectations	Distinguished
Demonstrates Appropriate Experimental Research Design/Methods				
Demonstrates Effective Written Scientific Communication				
Comments (Required for items marked as "Expectations Not Achieved"):			Attach a separate she equired.	eet if more room is
Signatures below attest to the Com	mittee Member's	s <u>Agreement</u> and <u>Ap</u>	proval of the above	evaluation.
Chair's (Supervising Professor) Name, Credentials			Signature	Date
MSCI-TS COGS RSC Member's Name, Credentials			Signature D	
MSCI-TS Graduate Faculty RSC Membe Credentials		Signature		
External Expertise Specific RSC Member Credentials		Signature	Date	

Revised: 10/07/2021

	Expectations Not Achieved	Meets Expectations	Exceeds Expectations	Distinguished			
Demonstrates Appropriate Experimental Research Design/Methods							
Demonstrates Effective Written Scientific Communication							
Comments (Required for items marked as	s "Disapproved"): Attach o	n separate sheet if mor	re room is			
required.							

Signature

MSCI-TS COGS Evaluation:

MSCI-TS COGS Chair

Revised: 10/07/2021

Date

Manuscript Assessment Form Rubric

	Expectations Not Achieved	Meets Expectations	Exceeds Expectations	Distinguished
Demonstrates Appropriate Experimental Research Design/Methods	Ineffective demonstration of research design or methods not reproducible.	Acceptable research design and methods that are reproducible.	More Advanced research design and methods that are reproducible.	Utilizes a unique research design employing cutting-edge approaches and applies methods that contribute to the field of study.
Demonstrates Effective Written Scientific Communication	Content not adequately articulated to be understood by a scientific audience.	Basic content including research question, results and discussion are adequately articulated to be understood by a scientific audience.	Content is articulated in a way that enhances the understanding of the research question, results and discussion by a scientific audience.	Content articulated in a manner that emphasizes the novelty and impactful contribution of the research to the field.