## 2023-24 MBU Student Employee Performance Evaluation

**Instructions:** Please evaluate the student employee for each criterion shown below. If the section does not apply, or if you lack sufficient information, please check the column "Not Applicable."

Student Employee In	formation						
Name of Student:							
MBU ID:							
Department:	·		Date: Empl	s of oyment:	From:	To:	
Supervisor: Stude				ent's Job Title:			
Brief Description of Dut	ies:						
Performance Factors							
	Duties			Exceeds Expectations	Meets Expectations	Does Not Meet Expectations	Not Applicable
DEPENDABILITY & COOPERATION							
Trustworthy, punctual, reliable, responsible; able to work well with fellow employees, supervisor.							
QUALITY OF WORK							
Work is accurate, the		ptable; uses materials ar	nd				
time economically;				1			
WORK PERFORMANO		ge amount of work of ab	01/0-				
average quality; has			046-				
PROFESSIONALISM	ability to work to	inder pressure.					
	ly for the positio	n; demonstrates self-co	ntrol:				
poised; has ability to			iitioi,				
ATTITUDE TOWARDS							
	_	lling to work at difficult o	r				
disagreeable tasks; takes instruct ions cheerfully.							
MOTIVATION/INITIAT		, , , , , , , , , , , , , , , , , , , ,					
		r properly: takes initiativ	e to				
Is motivated to finish work on time or properly; takes initiative to start new tasks, come up with ideas, or finish work creatively.							
Overall Assessment							
Additional Comments (	strengths, weak	nesses, ways to improve	e, goals	for next semes	ter):		
Classification level							
Exceptional Successful						Unsuccessfu	ıl
Eligible for rehire							
YES NO Graduating				Discuss with Student Employment Coordinator			
						, , , , , , , , , , , ,	
This evaluation has bee	n explained to	me and Lunderstand t	he con	itents Lalsour	derstand that	ny signature doe	s not
necessarily indicate my	-			itorito. I also ul	aciotalia tilat i	ny signature due	0 1101
	agroenient Wi	an and above evaluatio					
Employee Signature:				Date:			
Supervisor Signature:				Date:			