Merit Policy

Part II: Academic Unit Criteria, Standards, and Processes

Academic Unit: Natural and Social Sciences

Merit Criteria, Performance Indicators and Expectations, Calculation of Component Merit Scores

Teaching

Pre-specified allocation of effort for Teaching: ______%

Teaching Growth and Development (see appendices) 1. New/Diverse Teaching Methods(up to 6 pts. for social science/ 8 pts. for math) OR Lab preparation (up to 8 pts. for natural science) 2. Inclusion of Writing Assignments (up to 6 pts. for social science/ up to 4 pts. for natural science and math) 3. Scholarship of Engagement (up to 6 pts.) 4. Syllabi (up to 12 pts.) Student Evaluations 5. The average median for each course taught will be multiplied by credit hours for the course, and these values are summed. The sum is divided by the total credit hours taught for the year, this quotient is multiplied by 4, to give total points (rounded to the nearest tenth) (up to 28 pts.)	Perform (descrip	nance Indicators etion)	Evaluation Rating (circle one) Merit Committee members will review the materials submitted and reach a consensus decision on the number of points awarded (up to a maximum of 64 points).	Basis of the Evaluation Rating (evidence, accomplishment, etc.) by the Merit Committee
1. New/Diverse Teaching Methods(up to 6 pts. for social science/ 8 pts. for math) OR Lab preparation (up to 8 pts. for natural science) 2. Inclusion of Writing Assignments (up to 6 pts. for social science/ up to 4 pts. for natural science and math) 3. Scholarship of Engagement (up to 6 pts.) 4. Syllabi (up to 12 pts.) Student Evaluations 5. The average median for each course taught will be multiplied by credit hours for the course, and these values are summed. The sum is divided by the total credit hours taught for the year, this quotient is multiplied by 4, to give total points (rounded to the nearest tenth) (up to 28		_ ,		
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2. Inclusion of Writing Assignments (up to 6 pts. for social science/ up to 4 pts. for natural science and math) 3. Scholarship of Engagement (up to 6 pts.) 4. Syllabi (up to 12 pts.) Student Evaluations 5. The average median for each course taught will be multiplied by credit hours for the course, and these values are summed. The sum is divided by the total credit hours taught for the year, this quotient is multiplied by 4, to give total points (rounded to the nearest tenth) (up to 28		(up to 8 pts. for natural		
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pts. for natural science and math) 3. Scholarship of Engagement (up to 6 pts.) 4. Syllabi (up to 12 pts.) Student Evaluations 5. The average median for each course taught will be multiplied by credit hours for the course, and these values are summed. The sum is divided by the total credit hours taught for the year, this quotient is multiplied by 4, to give total points (rounded to the nearest tenth) (up to 28			Fair (earned 38.4 to 44.7 points)	
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3. Scholarship of Engagement (up to 6 pts.) 4. Syllabi (up to 12 pts.) Student Evaluations 5. The average median for each course taught will be multiplied by credit hours for the course, and these values are summed. The sum is divided by the total credit hours taught for the year, this quotient is multiplied by 4, to give total points (rounded to the nearest tenth) (up to 28			Foot (earned 1 to 36.3 points)	
(up to 6 pts.) 4. Syllabi (up to 12 pts.) Student Evaluations 5. The average median for each course taught will be multiplied by credit hours for the course, and these values are summed. The sum is divided by the total credit hours taught for the year, this quotient is multiplied by 4, to give total points (rounded to the nearest tenth) (up to 28	3.	•	Unacceptable (No assessments	
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multiplied by credit hours for the course, and these values are summed. The sum is divided by the total credit hours taught for the year, this quotient is multiplied by 4, to give total points (rounded to the nearest tenth) (up to 28	5.	The average median for		
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values are summed. The sum is divided by the total credit hours taught for the year, this quotient is multiplied by 4, to give total points (rounded to the nearest tenth) (up to 28		multiplied by credit hours		
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Peer Ol	bservations		
6.	Classroom observations carried out for the purpose of evaluation. Does not include a presentation given in another faculty member's course (4 pts. per observation, up to 12 pts.)		
Other			
7.	Teaching activities not covered by the above criteria (up to 3 pts. each, time and effort dependent)	1.0	

Points in all teaching components (above) are summed, with a maximum value of 64. This sum is divided by 64 and multiplied by 10, to give a score on a 0-10 scale for teaching.

Merit Score for Teaching

(to be completed by merit committee member):

Score	Result
0.0-5.5	Unacceptable
5.6-6.8	Acceptable, but not Meritorious
6.9-8.0	Meets expectations for Merit
8.1-10.0	Exceeds expectations for Merit

Research/Professional Development

Pre-specified allocation of effort for Research/Creative Work: _______%

Performance Indicators (description)	Evaluation Rating (Circle One) Merit Committee members will review the materials submitted and reach a consensus decision on the number of points awarded (up to a maximum of 45 points).	Basis of the Evaluation Rating (evidence, accomplishment, etc.) by the Merit Committee
Professional Organizations 1. Membership (1 pt. each) 2. Officeholder		
Bd. of Dir/Trustee (5 pts.) Committee Chair (4 pts.) Committee Member (2 pts.) Local	Excellent (earned 18 or more points) Very Good (earned 9 to 17.9	
Pres/VP/Sec/Treas (3 pts.) Committee Chair (2 pts.)	points)	
3. With no presentation National/Regional/State (2	Good (earned 4.5 to 8.9 points)	
pts.) Local (1 pt)	Fair (earned 2.3 to 4.4 points) Poor (earned 1 to 2.2 points)	
Webinar (.5 pts.) With presentation (This	Unacceptable (no assessments	
category also includes presentations to professional groups for	submitted)	
member training and/or certification, whether paid		
or unpaid.) International/National (6 pts.)		
Regional/State (4 pts.) Local (2 pts.)		
Symposia/Forums/Colloquia (2 pts.)	_	
Organizer Nat/Reg/State (4 pts.) Organizer Local (external, 2		
pts. Journal Publications		
4. Refereed National (10 pts. each)	**	
Regional/State (5 pts. each) 5. Non-Refereed Journal/Newsletter (2 pts.)		

National Edi	1 1 1		
Reg/State Ed			
	k Review Essay		
	0 words, 2 pts.)		
	Review (1 pt		
each)		1	
Book Publications an	•	0	
6. Author (30 p	· ·		
7. Co-author/E			
	chapters, 15		
pts.)			
8. Chapter in b			
9. Reports: Pub	The state of the s		
Unpublished			
Post Graduate Profe			
Programs (NSF/Chat	- · · · · · · · · · · · · · · · · · · ·		
Graduate Training/Lo	earning		
Communities)			
10. 3 pts. each			
Grants			
11. External to l			
per \$10,000	of grant		
received)			
12. Internal (bei	l l		
1	not self, 1 pt)		
Research in Progress			
13. Available for			
	project (2 pts.		
each)			
Non-print Projects			
14. Software/C/			
1	versity, 2 pts.)		
15. AV producti			
	buted beyond		
University, 1	15 pts.)		
Other			
16. Research/pr			
	nt not contained		
	g (up to 3 pts.		
each, time a			
dependent)			

Points in all research/professional development components (above) are summed, with a maximum value of 45. This sum is divided by 45 and multiplied by 10, to give a score on a 0-10 scale for research/professional development.

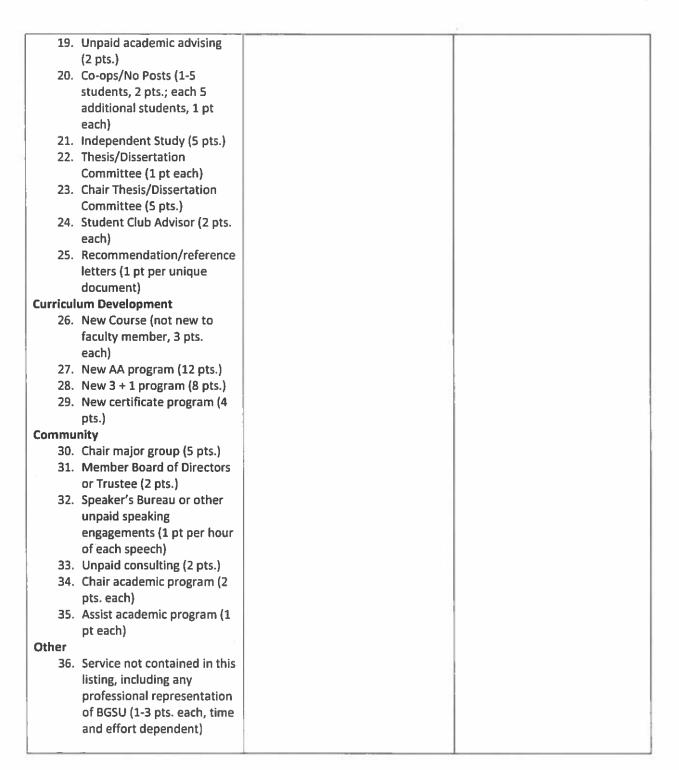
Merit Score for Research/Professional Development (to be completed by merit committee member):

Score	Result	
0.0-0.5	Unacceptable	
0.6-1.1	Acceptable, but not Meritorious	
1.2-3.3	Meets expectations for Merit	
3.4-10.0	Exceeds expectations for Merit	

<u>Service</u>

Pre-Specified Allocation of Effort for Service _______%

Performance Indicators (description)		Evaluation Rating (Circle One) Merit Committee members will review the materials submitted and reach a consensus decision on the number of points awarded (up to a maximum of 45 points).	Basis of the Evaluation Rating (evidence, accomplishment, etc.) by the Merit Committee
Univers	ity		
1.	Faculty Senate (3 pts.)		
2.	SEC (4 pts.)		
3.	Senate Chair/Sec (4 pts.)		
4.	UG Council (4 pts.)		
5.	Other Committees (2 pts.		
	each)	Eventlant / annual 18 mainte an	7.2
6.	Committee Chair (1 extra pt	Excellent (earned 18 points or	
	each)	more)	
College		Very Good (earned 9 to 17.9 points)	
7.	Major Committees (College	very Good (earned 5 to 17.5 points)	
	Council, AA, Budget, CRPTC,	Good (earned 4.5 to 8.9 points)	
	Ombudsman, or other	Good (earned 4.5 to 8.9 points)	
	committee that has an	Fair (earned 2.3 to 4.4 points)	
	unusually high workload in	rail (earned 2.5 to 4.4 points)	
	a given year – evidence	Poor (earned 1 to 2.2 points)	
	must be given - 5 pts. each)	Poor (earned 1 to 2.2 points)	
8.	Faculty Chair/Sec (2 pts.)	Unacceptable (no assessments	
9.	Other Committees (1 pt	submitted)	
	each)	Submitted	
10.	Committee Chair (1 extra pt		
	each)		
11.	Dorn Fellowship (5 pts.)		
Depart	ment		
12.	Merit Committee (5 pts.)		
13.	Search Committee (4 pts.)		
14.	Promotion Committee (1 pt)		
15.	Chair of Merit or Search		
	Committee (extra 2 pts.		
	each)		
16.	Chair of Tenure, Promotion,		
	Mid-Probationary Review,		
	or Enhanced Review		
	Committee (1 pt each)		
17.	Recruiting (1 pt)		
18	. Providing a peer evaluation		
	for a faculty member (2 pts.		
	each)		
Studen	t Services		



<u>Note:</u> Consideration for additional points for service activities may be requested if the activity had an unusual or extraordinarily high workload. Documentation/justification must be given.

Points in all service components (above) are summed, with a maximum value of 45. This sum is divided by 45 and multiplied by 10, to give a score on a 0-10 scale for service.

Merit Score for Service

(to be completed by merit committee member):

Score	Result	
0.0-0.5	Unacceptable	
0.6-1.9	Acceptable, but not Meritorious	
2.0-3.9	Meets expectations for Merit	
4.0-10.0	Exceeds expectations for Merit	

SUMMARY FORM

(to be completed with agreement reached by all members of the merit committee):

Faculty Member	Merit Score for Teaching/ Librarian Effectiveness	Merit Score for Research/ Creative Work	Merit Score for Service
Faculty member 1	Insert	Insert	Insert
	numerical	numerical	numerical
	score	score	score
Faculty member 2	Insert	Insert	Insert
	numerical	numerical	numerical
	score	score	score

Merit Committee Composition and the Election//Appointment Process

The department merit committee is responsible for assigning an overall merit score to every bargaining unit faculty member. This committee will consist of one faculty member each from Mathematics, Natural Sciences, and Social Sciences, along with a fourth member who may be from any of these disciplines. Members are elected for three-year terms on a rotating basis, so that a maximum of two members are elected in any given year. The member of the committee with the longest tenure on the committee will serve as merit committee chair.

Elements of the Merit Dossier

The submitted merit dossier must include the following elements for the performance period under review: syllabi from each course taught, Woods form summary and calculation of the average median for each course taught, peer observations (if applicable), demonstration of Indicators of Growth and Incorporation of Scholarship of Engagement, and evidence of meritorious accomplishments for Research/Professional Development and Service.

Calculation of Overall Merit Score

The overall merit score will be calculated using the algorithm below. The overall merit score will be an average of the merit scores from the most recent three years.

Weighted Allocation of Effort Algorithm

Once the merit committee has reached consensus on component merit scores on each performance areas (Teaching, Research/Creative Work, and Service), the overall merit score is computed using a simple algorithm taking into account the weighted allocation of effort for each performance area:

	[Teaching/Librarian Effectiveness Merit Score * Allocation of Effort]	=
+	[Research/Creative Work Merit Score * Allocation of Effort]	=
+	[Service Merit Score * Allocation of Effort]	=
=	Overall Merit Score	=

Overall Merit Score	Definition and Description
0.0 – 4.0	Unacceptable: Little to no professional development and/or service, teaching indicators are below average
4.1 – 5.3	Fails to meet expectations: Little to no professional development and/or service, teaching indicators are average or below average
5.4 – 6.1	Meets expectations: Appropriate professional development and/or service, teaching indicators are average or higher
6.2 – 10.0	Exceeds expectations: Very good professional development and/or service, teaching indicators are very good or higher.

	Christine Genovese, Chair/Director	Date 3/14/17
Approved:	Andrew Kurtz, Dean of BGSU Firelands	Date 3/14/2017
Approved:	Rodney Rogers, Provost/ Senior VP	Date 3/15/17

Approved by the Natural and Social Sciences Department via electronic ballot on March 14,

2017

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