

Faculty Senate

East Carolina University
140 Rawl Annex • Greenville, NC 27858-4353
252-328-6537 office • 252-328-6122 fax
facultysenate@mail.ecu.edu
http://www.ecu.edu/fsonline/

MEMORANDUM

TO:

Unit Code Administrator

FROM:

Mark Taggart, Chair of the Faculty Mach Jaggart

DATE:

November 20, 2006

SUBJECT:

Review of Peer Review Procedures and Instrument(s)

Peer review continues to be a part of our current faculty evaluation process. The 2005 revised Peer Review Instrument includes Distance Education Peer Review (attached) to aid those faculty teaching DE courses. As stated in the original 1993 Peer Review Procedures (attached) academic units have the option of selecting other instruments and procedures to conduct peer review, once approved by the appropriate vice chancellor. Both of these documents are available online at http://www.ecu.edu/cs-acad/facdev/peer.cfm.

Also stated in the 1993 resolution is a caveat that the Chancellor appoint a committee to conduct a three year validation study on the original peer review instrument. I have asked members of the Academic Standards Committee to undertake this three year validation study and report preliminary information to the Faculty Senate in April 2007. The results of the three year study may necessitate additions and/or deletions in the procedures and/or instrument being used.

In preparation, and as a follow up to the Administrator/Personnel Committee Workshop held earlier this semester, I am writing to ask that you review the attached Peer Review Procedures and Instrument and, if your unit has sought one, your unit's approved Modified Peer Review Instrument (attached) and let Dorothy Muller, Co-Director of the Center for Faculty Excellence know if either or both of these documents are currently being used in your unit. Please also let Dr. Muller know the number of peer reviews documented this year in the Personnel Action Dossiers compiled.

The Academic Standards Committee, chaired by Linda Wolfe, will begin its work on this important issue in early Spring 2007. Please do not hesitate to contact me at 328-6537 or Professor Wolfe at 328-9453 if you have questions about this request.

Thank you.

attachments

1993 Peer Review Procedures and 2005 Revised Peer Review Instrument Approved Modified Peer Review Instrument (if on file)

c: Members of the Academic Standards Committee
Jim Smith, Provost and Vice Chancellor for Academic Affairs
Phyllis Horns, Interim Vice Chancellor for Health Sciences
Dot Clayton, Co-director of the Center for Faculty Excellence
Dorothy Muller, Co-director of the Center for Faculty Excellence



Office of the Vice Chancellor for Academic Affairs 106 Spilman

919-328-6241 919-328-6040 Fax

Administrative Staff 215 Spilman

919-328-6242 919-328-4010 Fax April 22, 1996

Dr. Robert Bernhardt Department of Mathematics Austin 129

Dear Dr. Bernhardt:

On the recommendation of Dr. Dorothy H. Clayton, university coordinator of faculty development, I am pleased to approve your unit's procedures and instrument for peer classroom observation.

With warmest regards, I am

Sincerely,

Tinsley E. Yarbrough

Interim Vice Chancellor for Academic Affairs

Timbery E. Tulnough

TEY/rb

Proposed Method for Operating Peer Observation of Teaching

- 1) Each semester the tenure track faculty are observed by peer faculty. Also each semester, the tenured faculty have the opportunity to volunteer to participate in the peer observation. Those faculty participating in the peer observation will fill out the attached participant/schedule form.
- 2) Participating faculty state which class they prefer to have observed. They also provide their schedule in written and block form.
- 3) The chair appoints a committee or designates representatives to oversee the assignment of observers to observed (this committee will be the new Teaching Committee in the proposed unit code). As far as is possible the attempt will be made to see that:
 - a) Those faculty who are observed twice or more a year will be reviewed by different observers.
 - b) The observed faculty and the observers will be of the same tenure status.
 - c) The observer will usually be of the same or higher rank as the observed faculty.
 - d) The observed faculty and the observer will be of the same area of the math department.
- 4) Observers and observed will be notified of their assignments on the attached notification form. Each observed faculty meets with the observer ahead of time at a pre-observation conference, in order to exchange information and to agree as to which class will be observed and on what date it will be observed. Also the observed faculty provides the observer with a blank one hour exam or midterm which was given previously in the observed course.
- 5) The observer spends one hour in observation of the agreed upon class on the agreed upon date, and fills out the form and preliminary narrative sheet.
- 6) Within one week of the observation, the observer and observed schedule a postobservation conference, discuss the class, the observations, the preliminary comments on the narrative sheet, exchange information.
- 7) The observer prepares a final version of the form and narrative sheets, gives a photocopy to the observed, and leaves the original copy with a previously designated departmental secretary for forwarding to the chair.
- 8) The chair relies on the data from the peer observation (along with student survey of teaching and any other predetermined data) in annual review of teaching.
- 9) In a given semester the chair may select tenured senior faculty members to participate solely as observers in a further review of the teaching of untenured faculty. The same peer observation form would be used, with a method of operation similar to the above with the exception that:
 - a) senior observers would not necessarily be of the same rank as the observed faculty.
 - b) senior observers would act as observers only and would not themselves be observed.

		will peer-obs	
Class	Day of Week	Meeting Time	Place
			·
date you will a relevant to the syllabus, goals Visit the above	ttend the class. This review, such as: vin teaching this particle course on the agree	s is also a convenie what material is to icular class, forwar	ce you should mutually agree on the ent time to exchange any information be taught, location relevant to the ding of a test used in the course, etc. and documenting your observations.
sheet. As early as poobservation con	ssible, and no later	on form, and prepar than a week afte what you observed	re a preliminary copy of the narrative or the observation, schedule a post-
sheet. As early as poobservation content to the properties of the proof of the prediction of the pred	ssible, and no later	on form, and prepar than a week afte what you observed	re a preliminary copy of the narrative
sheet. As early as poobservation concead your prelinaspect relative to the prepare a final	ssible, and no later nference to discuss minary sheet and ev to the observation. version of your eva and giving the or	than a week after what you observed valuations, exchange the duration and narrations of the contraction of t	re a preliminary copy of the narrative or the observation, schedule a post-

Peer Observation of Teaching Evaluation Form

Геrm

Name of Instruc									
Course	Room Num	ber	_ Class Size						
	tor in each of the		as by circling the	appro	pri	ate	nui	nbe	Э Г.
1 general the se	2	3	4	5					u
•	below average		•			f	,	unc	u bserved
or	or	or	or	0.002				unc	obol voc
inappropriate	suitable					pro	pria	ite	
Average the circ	cled numbers fron	n (1) through	(10) for the over	all eva	lua	tior	at	the	end.
	ness of Content,		the Topic;			_			
Pacing with i	respect to the Syll	labus:		1	2	3	4	5	u
2) Organization	of Subject Matte	er:		1	2	3	4	5	u
3) Knowledge o	of Subject:		•	1	2	3	4	5	u
4) Speaking Ab	ility:			1	2	3	4	5	u
-	entation; Boardw	ork; Handwri	ting;						
Use of Over	head, etc.			1	2	3	4	5	u
6) Presentation	of Material; Abil	ity to Explain	1:	1	2	3	4	5	u
7) Encouragement	ent of Student Th	inking & Part	ticipation;	1	2	3	4	5	u
8) Pacing of Le	cture; Allowance	for Note Tak	ring:	1	2	3	4	5	u
9) Enthusiasm o	of Instructor:			1	2	3	4	5	u
	vith the Students;		vard Students;						
Atmosphere	conducive to Lea	rning:		1	2	3	4	5	u
14— TAUTHOOL OF d	uestions without	a u							
OVERALL AVI	ERAGE (sum of ((1)-(10))/N =							
Please have the page.	observed instruct	or provide ar	earlier hour tes	t for c	om	mei	nt c	n t	he next

Narrative Sheet

The most commonly cited characteristics of effective teaching are: organization and clarity, command and communication of subject matter, teacher-student rapport, and enthusiasm. You gave numerical ratings to these characteristics on the preceding page. Please give a written synopsis of your observations below, documenting your observations and giving support for your evaluations on the preceding page. Also, please review a previous one hour exam or midterm and comment below. Any other comments or suggestions can be made here. Informal advice can be offered at the post-conference.

	For the	ne Term		
Please fill ou	t BOTH SIDES of th	is page.		
All tenure tra	ck faculty are asked t	o fill in this form for	peer observation/	
Those tenure out this form.		participate in peer ol	oservation of teaching m	nay also fill
Please leave y	our name and schedu	le with	by	
NAME		TARRIED DE COMP	·	
Fill out your	class schedule here:			
Class	Day of Week	Meeting Time	Place	

Peer Observation of Teaching

Please put an asterisk to the left of the one class above which you would prefer to have observed.

On the schedule on the back, please block out the times you CANNOT observe someone else.

The peer observation process will involve your holding a pre-conference with the instructor you will observe, observing the class, and holding a post-conference to discuss your observations. Another participant will also visit your class and fill out your form, which is then incorporated into your annual review.

PLEASE BLOCK IN THOSE TIMES DURING WHICH YOU CANNOT REVIEW.

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00					
9:00		:			·
	İ				
10:00					<u> </u>
20,0,0					
11:00					
10.00					
12:00					
1:00	8				
		•			
	<u>.</u>	· · · · · · · · · · · · · · · · · · ·			
2:00			·		
					·
3:00					
5.00			·		
4:00					
5.00					
5:00					
6.00					
7:00					
8:00					