Criteria for Graduate Faculty Membership

Department of Chemistry
East Carolina University
Approved at the June 15, 2009 GSAB Meeting

Procedure:

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All faculty members, upon award of tenure, are automatically appointed graduate faculty membership as outlined in Appendix F. All appointments are for five years.

To hold, change or retain graduate faculty status, a faculty member should meet the criteria outlined below and submit an "Application for Graduate Faculty Membership" and a current *curriculum vita* to the graduate committee. Other supporting documentation may be submitted for consideration. Applications can be submitted at any time. The graduate committee will then place the completed application in the main office for review by all Associate Graduate and Graduate Faculty members at least one week prior to the next regularly scheduled faculty meeting. At said meeting, all Associate Graduate and Graduate Faculty members who meet the requirements of voting faculty as defined in Section A, Appendix L minus the candidate will vote by secret ballot on recommendation for the nomination. A positive vote as determined by a simple majority will grant the candidate their requested graduate faculty status.

Criteria:

There are five types of memberships in the graduate faculty. The minimum criteria needed to be eligible for membership in each category are as follows.

- 1) Graduate Teaching Faculty Membership: Criteria stated in Appendix F apply.
- Associate Graduate Faculty Membership: Faculty member should have 12 or more points using the point system described on the following page.
- 3) Graduate Faculty Membership: Faculty member should have 12 or more points using the point system described on the following page and three years of teaching experience at ECU or another chemistry graduate program.
- 4) Ex-Officio Graduate Members of the Graduate Faculty: Criteria stated in Appendix F apply.
- 5) Adjunct Members of the Graduate Faculty: Criteria stated in Appendix F apply.

Point System

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To objectively document eligibility for membership in the graduate faculty, a point-based system will be used. Only a single answer may be chosen for each category. Point values are as follows:

varies are as ronows.		<u>Points</u>
Ph.D. in chemistry	-4 ECU	6
within the past year	at ECU	6
	One in the past five years	More than one in the past five years
Lead or principal author of a research paper in a peer-reviewed journal	n 2	4
Co-author, but not lead or principal author in a peer-reviewed journal	1	2
Directed a graduate student research	2	4
Served on a graduate student's	1	2
Taught a graduate level course	2	4
Paper/poster presentation or	1	2
	2	4
Received an internal research Grant.	1	2
Reviewed research proposal for granting agencies.	1	2
Served as a referee for peer-	1	2
Served as editor of a journal or	1	2
Developed departmental graduate curriculum	1	2
	Appointed to a tenure-track position within the past year Lead or principal author of a research paper in a peer-reviewed journal Co-author, but not lead or principal author in a peer-reviewed journal Directed a graduate student research project Served on a graduate student's thesis committee Taught a graduate level course (5000, level or above) Paper/poster presentation or invited seminar Applied for an external grant Received an internal research Grant. Reviewed research proposal for granting agencies. Served as a referee for peer-reviewed journal Served as editor of a journal or monograph Developed departmental graduate	Appointed to a tenure-track position at ECU within the past year One in the past five years Lead or principal author of a research 2 paper in a peer-reviewed journal Co-author, but not lead or principal 1 author in a peer-reviewed journal Directed a graduate student research 2 project Served on a graduate student's 1 thesis committee Taught a graduate level course 2 (5000, level or above) Paper/poster presentation or 1 invited seminar Applied for an external grant 2 Received an internal research 1 Grant. Reviewed research proposal for granting agencies. Served as a referee for peer-reviewed journal Served as editor of a journal or 1 monograph Developed departmental graduate 1

Application for Graduate Faculty MembershipDepartment of Chemistry

East Carolina University

Complete the application below and submit with a **current** curriculum vita listing publications and presentations to the director of the Graduate Program Committee

Criteria for the types of membership: Associate Graduate Faculty (Regular or Adjunct): Graduate Faculty (Regular or Adjunct):	ct): 12 or more pts. 12 or more pts. + three years experience teaching at ECU or other graduate chemistry program.				
Circle the type of membership you are applying	for:				
Graduate Associate Faculty Graduate Faculty Graduate	Adjunct ate Faculty C				
Name	Date				
Date of Initial Appointment at ECU	<u></u>				
Points Earned Circle all that apply (but only one p	per category) and provide	e the requested information.			
	Points				
1) Ph.D. in chemistry received	6				
2) Appointed to a tenure-track faculty position at ECU within the past year	6				
	One in the past 5 years	More than one in in the past 5 years			
3) Lead or principal author of a research paper in a peer-reviewed journal.	2	4			
4) Co-author but not lead or principal author of a research paper in a peer-reviewed journal.	1	2			
5) Directed graduate student research project (list name(s) of student(s))	2	4			

(continued)

Points

	One in the past 5 years	More than one in in the past 5 years
6) Served on a graduate student's thesis committee (list name(s) of student(s))	1	2
7) Taught a graduate level course (5000 level or above) (list course number(s))	2	4
8) Presented a paper or poster at a scientific meeting, or an invited seminar.9) Applied for an external grant	1	2
(list date(s) and granting agency)	2	4
10) Received an internal research grant (give name and date of grant(s))	1	2

(continued)

11) Reviewed research proposal for granting agency (give names and dates).	1	2		
12) Served as referee for peer-review journal (give names and dates).	1	2		
13) Served as editor of a journal or monograph (give names and dates).	1	2		
14) Developed departmental graduate curriculum (give the courses names).	1	2		
	Total Points:			