

Agenda
EPSY Department Meeting
November 6, 2015 – 9:30 a.m. to 11 a.m. – Gentry 144

1. Welcome
2. Corrections to October Minutes (Attachment)
3. Announcements
 - a. Alumni Award Nominations due November 10 (see Attachment)
 - b. Neag Faculty Awards (see Attachment)
 - c. Neag Internal Funding Opportunities (see Attachment)
 - d. Research Excellence Letter of Intent Deadline is November 20
 - e. DDS Deadlines
 - f. GA Consulting
 - g. Spring Class Enrollment Sizes
 - h. Seeking Distinguished Scholars
 - i. Seeking Interesting Graduates
 - j. Grant Productivity (see Attachment)
 - k. Guest Renee Gilberti, McNair Scholars Program
 - l. Other
4. Committees Issues
 - a. PTR Guidelines Committee (see Attachment; Little)
 - b. Professionalism Committee (Montrosse-Moorhead)
 - c. Sunshine Committee (Bray)
 - d. Other
5. Other
6. Adjourn

**EDUCATIONAL PSYCHOLOGY DEPARTMENT
FACULTY MEETING MINUTES
October 2, 2015**

Attendees: R. Beghetto, M. Bray, S. Brown, N. Card, R. Colbert, M. Coyne, J. Freeman, J. Goldstein, J. Gubbins, E. Hines, J. Joo, J. Kaufman, T. La Salle, C. Little, A. Lombardi, B. McCoach, B. Montrosse-Moorhead, N. Olinghouse, J. O'Neil, R. Perusse, C. Rhoads, J. Rogers, D. Siegle, B. Simonsen, S. Slota, H. Swaminathan, J. Van Heest, M. Young, M. Doyle, L. Kozma

1. Welcome

The meeting commenced at 9:30 am.

2. Minutes

The September minutes were accepted as presented.

3. Announcements

- 3. M. Doyle and the Department Head Search Committee spoke with the nominated faculty members concerning the department head position. Each of the nominees felt that they were not prepared at this time to take on the responsibilities of department head. D. Siegle was asked by the Dean to continue and he agreed to remain as department head for one more year.**
- b. Laura Kozma was invited to the department meeting to explain the new effort reporting system. She prepared a presentation and then conducted a Q&A session.**
- c. C. Little reminded the faculty about the SHARE Grant Award. Applications are due on October 26th.**
- d. Alumni Award Nominations are due on November 10th.**
- e. Research Excellence Letter of Intent is due on November 20. However, the proposal is not due until December.**
- f. The department heads met with the Provost. The Provost now expects to be given notice of when someone is out of the office more than 10 days. The absence would need to have approval in writing from the Provost office. However, faculty out of the office less than 10 days will just require the department heads approval.**
- g. D. Siegle is editing the new graduate catalog copy. He is aware of some needed corrections and will be taking care of them. Faculty were informed that they should alert D. Siegle to any errors they notice**
- h. Lunch will be served in the Atrium today.**
- i. Other: Nothing to report.**

4. Committee Issues

- a. Eligible faculty are urged to review Noel Card and Jessica Goldstein's PTR material in Cheryl Lowe's office and vote on their PTR.**

b. PTR Guidelines:

The faculty had a very lengthy discussion concerning the PTR Guidelines. There were no decisions made at this meeting. It was tabled until the next meeting. C. Little encourages feedback from the faculty over the next few weeks.

c. EPSY previously approved an special education early childhood certificate. M. Bruder has withdrawn the certificate request and it will not proceed through the next steps for approval.

d. Sunshine Committee is requesting \$40. from each faculty member.

e. Other – Per S. Brown, the DDS program is moving very quickly. The committee will be meeting with 7 or 8 candidates. Visitations will be scheduled for January 24, 25 and 26. By December 1st, EPSY selection committees should review candidates and decide within 10 days.

5. Other

Nothing

6. Adjournment

R. Colbert motioned to adjourn the meeting. It was seconded by J. O'Neil at 11:25 am.

Neag School of Education

Alumni Award Nominations

[Alumni](#) [Alumni Awards](#) ▼ [Alumni Society](#) ▼ [Event Photos](#)  [Alumni Profile](#) 

[Upcoming Events](#) ▼

Nominations Sought for Neag School of Education Alumni Society Awards


Nomination Deadline: Tuesday, November 10, 2015

The Neag School of Education Alumni Society is currently seeking nominations for the Annual Alumni Society Awards. You are invited to nominate deserving alumni for the six prestigious awards. Criteria and required nomination material is noted below.

The most prestigious of these awards is the Distinguished Alumni Award. Candidates for this award are identified by the Dean and faculty of the Neag School of Education. This award is given annually to a graduate who has made a significant impact on education, has a national reputation for her/his work, has been an inspiration to other professionals and has shown continued involvement with the Neag School of Education.

All award recipients will be honored at the Eighteenth Annual Neag Alumni Society Awards Celebration on Saturday, March 19, 2016 in Rome Ballroom on Storrs South Campus.

[See list of past honorees](#)

[View videos of last year's honorees](#) 

[Awards Rubric .pdf](#)

Outstanding Higher Education Professional

A faculty member or administrator at a college or university

Outstanding School Superintendent

Leader of a public or private school system

Outstanding School Administrator

A principal, assistant principal, central office administrator or director

Outstanding School Educator

All pre-K through 12th grade educators including classroom, reading, technology, ELL, school counselors, school psychologists, etc.

Outstanding Professional

A professional working within the public or private sector

Outstanding Early Career Professional

A promising young professional in the first five years of his/her career in education


Criteria for Nomination:

- Alumni status from the Neag School of Education
- Demonstrated excellence in the award category
- Significant contributions to her/his educational environment
- Professional and/or community service
- Five years or more of service in the award category, **excluding** Outstanding Early Career Professional

Nomination Process:

1. The following materials are required for a completed nomination:

- A personal letter from the individual making the nomination describing the significant qualifications, abilities, characteristics and achievements that make this nominee an outstanding candidate for the award. Please, no self-nominations.
- A copy of the nominee's curriculum vitae or resume.
- Two additional letters of support. Letters beyond two will not be reviewed.
- Optionally, submit any additional supporting documentation that will assist the selection committee in evaluating the nominee's suitability for an award, e.g. publications, previous awards, news articles, etc.

2. Complete [the online nomination form](#)  including the submission of materials mentioned above (electronic submission is preferred).

Please gather ALL materials before completing the nomination form and submitting.

If you have paper-based supporting materials, please send to:

Robyn Wilgis
c/o Neag School of Education
249 Glenbrook Road, U-3064
Storrs, CT 06269-3064

The deadline for nominations and ALL supporting documents is Tuesday, November 10, 2015.

Nominations and materials submitted after the deadline will not be considered.

For questions about the nomination process, please contact Robyn Wilgis at robyn.wilgis@uconn.edu or (860) 486-6044



Storrs, CT 06269-3064

860-486-3815

neag-communications@uconn.edu

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Neag News

Wednesday, November 4, 2015

DEADLINES AND IMPORTANT DATES

Nomination Submissions - 2015 Neag Research Awards

2015 Neag School of Education Research Awards

Call for Nominations

The Dean's office is pleased to announce the call for nominations to honor outstanding research conducted by faculty and students in the Neag School of Education. Nominations can be submitted from any individual faculty member, department head, or administrator in the Neag School. Self-nominations are also welcome. The nomination process requires a cover letter providing a rationale for the nomination, the vita of the person being nominated, and confirmation that the nominee was active in the Neag School during the 2014-15 academic year. All nominations will be screened by a selection committee consisting of former awardees. The awards and qualifications are listed below. The deadline to submit nominations (including supporting materials) is December 4, 2015.

Distinguished Researcher Award

This award is given to a senior level investigator in the Neag School of Education who, over at least the last ten-year period of time (at least 5 consecutive years at UConn), has made significant research contributions to his or her field of study. The number and quality of research publications in the field, level of importance in the discovery process, and impact (both practical applied and/or basic science) in his or her respective specific field of study will be evaluated. The impact of their contributions to the development of a successful team approach in research is an important factor.

Outstanding Early Career Scholar Award

This award is given to a faculty member in the Neag School of Education within the first 8 years (at least 2 years at UConn) of his or her academic career following the completion of the doctoral degree. This award is for outstanding early career contributions to his or her

field of study along with a demonstrated potential for continued research success and achievements. The number and quality of research publications, significant presentations in the field, funding, and impact on fellow faculty members will be evaluated. In this category it is possible that more than one award could be made.

Outstanding Graduate Student Researcher Award

This award will be given to the outstanding master's or doctoral student whose research during study with the Neag School of Education demonstrates a pattern of excellence, which represents potential to make an impact in his or her field of study upon graduation. The record of publications, honors, presentations, grants, and impact on fellow students and faculty will be evaluated. In this category it is possible that more than one award could be made. To be eligible, the student must have been matriculated in the Neag School during the 2014–15 academic year.

Completed materials should be submitted to Kristi Napolitano at kristi.napolitano@uconn.edu, no later than close of business (5pm) on December 4th. Any questions can be addressed to Associate Dean Sandy Chafouleas at sandra.chafouleas@uconn.edu.

For more information, contact: Sandy Chafouleas at sandra.chafouleas@uconn.edu

Other stories from the [Soapbox for Wednesday, November 4, 2015 >>](#)

If you have any questions, please contact [Neag Office of Communications](#) at 860-486-3675.

FY16 Internal Funding Opportunities for the Neag School

The Dean's Office is pleased to announce two internal funding opportunities for FY16, as follows:

CHIP-Neag School of Education Dual-PI Seed Grants for Collaborative Research in School and Child Health.

This competition seeks to grow and support multidisciplinary pilot research undertaken by the Neag School. The Center for Health, Intervention, and Prevention (CHIP), CHIP's Collaboratory on School and Child Health (CSCH), and the Neag School of Education invite proposals for new research initiatives focused on school and child health, undertaken jointly by two investigators: one with a faculty appointment in the Neag School of Education, and one with a faculty appointment in a department outside of Neag at the Storrs or regional campuses. *Two awards of \$15,000 each are available for this seed grant competition*

- **Key Dates:**
 - Thursday, November 12, 2015 Networking Event
 - Friday, February 5, 2016 Letters of Intent (required) due by 11:59 PM EST
 - Friday, April 8, 2016 Full proposals due by 11:59 PM EST
 - Sep. 1, 2016 – August 31, 2018 Award period
- For more information: <http://www.chip.uconn.edu/chip-business-office/seed-grants-and-awards/>

Dean's Research Incentive Award (DRIA)

The purpose of the DRIA competition is to enhance research activity in the Neag School. Applications are invited from faculty who will use the funds for seed projects that facilitate acquisition of external funding. Successful applications will promote, support, and enhance the research, scholarship, and creative endeavors of Neag faculty, with priority given to those which align with a strategic area(s) within the Neag Academic Plan (Creativity & Innovation, Equity & Social Justice, STEM Education, and Educator Quality & Effectiveness). *Up to \$20,000 will be available in the FY16 competition, with expectation that 3-4 awards (at least 2 single PI) will be made.*

- **Key Dates:**
 - March 25, 2016 - Full proposals due by 5 PM EST
 - May 30, 2016 – Funding announcements completed
 - July 1, 2016 – June 30, 2017 - Award period
- For more information: Neag School Intranet – Faculty Research Resources

Detailed information regarding both competitions can be found on the Neag School Intranet – Faculty Research Resources, or can be provided by contacting Carol Cadman (carol.cadman@uconn.edu) in the Business Services Center. In addition, specific questions can be answered by contacting Sandy Chafouleas, associate dean for research (Sandra.chafouleas@uconn.edu).

In addition to these opportunities specific to the Neag School, internal funding opportunities are provided to the university through two competitions sponsored by the Office for the Vice President for Research. Information about the **Research Excellence Program** (LOI: 11/20/15; Full Proposal: 12/18/15) and the **Scholarship Facilitation Fund** (Jan 1 and July 1 deadlines) are available at <http://research.uconn.edu/funding/research-excellence-program/announcement/>.

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Quarterly Summary of
Sponsored Program Services
Activity

FY2015 Final

Office of the Vice President for Research

Summary of Sponsored Program Services Activity

This report provides the final year end totals for FY2013 through FY2015. The report includes all sponsored program activity (both research and non-research) that is managed by Sponsored Program Services within the Office of the Vice President for Research.

The report includes sections for Proposals, Awards and Expenditures. Each section includes two versions: 1) by the PI's Academic Home Department; and 2) by the Managing Department or Center/Institute.

Please note that because the Distribution of Credit is not applied until the official close of the fiscal year, the Academic Home Department reports will show full credit to the PI's Academic Home Department. However, the appropriate distribution of credit will be applied at the close of the fiscal year and provided in the OVPR annual report.

The Proposals reports include all proposals submitted through the report quarter of the fiscal year and reflect the total amount requested over the entire proposed project. For the current fiscal year, the numbers reflect only competitive proposals (both new and renewals); non-competitive proposals will be added in the final year-end review. Prior fiscal years' figures include the non-competitive proposals.

The Awards reports include all awards through the report quarter of the fiscal year and reflect the total anticipated award amount over the entire project.

Both the Proposals and Awards reports reflect the current status of data entered through the reporting quarter of the fiscal year in the InfoEd research administration system as of the date the report was created. For recently submitted proposals and recently received awards, there may be some incomplete information until the data entry process is complete. Any updates to the project will be reflected in subsequent quarters' reports.

The Expenditures reports include all financial transactions for sponsored programs accounts that have posted to the Quali Financial System (KFS) (UConn Storrs) and Banner (UCH) through the reporting quarter of the fiscal year.

Proposals by Academic Home Department

	FY2013		FY2014		FY2015	
	#	Amount	#	Amount	#	Amount
Agricultural and Resource Economics	21	3,917,051	25	10,441,460	26	8,331,514
Agriculture and Natural Resources Dean	7	3,979,312	16	7,207,679	12	5,145,140
Allied Health Sciences	23	21,715,325	13	6,734,733	29	19,529,870
Animal Science	22	8,272,689	30	4,805,820	47	7,274,727
Extension	40	2,043,142	53	5,480,452	49	5,100,396
Kinesiology					27	6,162,390
Natural Resources and the Environment	17	5,595,995	30	9,908,035	24	6,598,177
Nutritional Sciences	21	9,183,170	22	12,145,638	67	30,428,894
Pathobiology	19	4,448,883	22	7,337,103	28	25,875,690
Plant Science and Landscape Architecture	34	3,497,297	33	5,192,318	38	6,025,095
College of Agriculture, Health and Natural Resources	204	\$62,652,864	244	\$69,253,238	347	\$120,471,893
Anthropology	15	942,641	15	691,492	11	610,460
Chemistry	40	67,656,174	65	29,247,874	75	25,566,784
Communication	3	1,490,058	3	735,027	1	4,001
Ecology and Evolutionary Biology	47	12,371,627	38	7,824,337	39	9,298,576
Economics	8	1,586,807	1	23,397	7	545,013
English	2	220,645	4	139,075	1	22,151
Geography	10	2,306,601	19	5,386,369	15	2,656,970
History	1	19,736	3	124,511	1	45,000
Human Development and Family Studies	11	4,007,409	9	1,516,398	15	6,273,993
Humanities Institute					2	617,330
Integrative Geoscience	5	1,155,643				
Journalism	1	96,238				
Liberal Arts and Sciences Dean	2	157,399	1	195,000		
Linguistics	3	495,131	2	3,527,549	4	4,010,199
Literature, Culture and Languages			1	100,000	1	324,049
Marine Sciences	68	17,124,705	89	35,272,343	84	25,868,887
Mathematics	24	4,131,736	22	4,737,481	27	3,788,658
Molecular and Cell Biology	64	37,411,090	73	33,949,926	73	36,722,191
Philosophy	2	2,200,916	1	188,834		
Physics	42	12,717,489	41	15,393,620	29	7,412,146
Physiology and Neurobiology	22	14,573,522	34	24,816,660	62	38,745,244
Political Science			1	7,500	1	75,000
Psychology	64	39,469,181	78	62,826,469	107	74,394,315
Public Policy	2	27,960	3	1,592,880	9	3,165,168
Regional Campuses					1	150,000
Sociology	1	11,899	6	1,219,291	7	182,962

* Proposals are listed according to the tenure home of the PI on each project.

Final FY2015 Report

Proposals by Academic Home Department

	FY2013		FY2014		FY2015	
	#	Amount	#	Amount	#	Amount
Speech, Language and Hearing Sciences	8	4,831,013	6	1,492,424	10	5,093,661
Statistics	7	1,327,429	10	1,747,661	28	5,647,320
College of Liberal Arts and Sciences	452	\$226,333,049	525	\$232,756,118	610	\$251,220,078
Curriculum and Instruction	6	5,226,386	15	6,075,933	40	12,712,431
Education Dean			5	6,199,568	5	5,990,597
Educational Leadership	13	7,070,862	11	1,947,576	12	3,914,125
Educational Psychology	30	9,438,378	41	28,677,263	64	17,918,484
Kinesiology	34	11,649,166	35	6,065,291		
NEAG School of Education	83	\$33,384,792	107	\$48,965,631	121	\$40,535,637
Accounting	1	9,998	1	25,000		
Business Dean			1	1,451,958	3	1,087,183
CT Small Business Development Center			3	2,644,029	3	3,583,960
Finance	2	115,001	2	64,665	3	73,100
Marketing	1	11,800	1	10,000	1	100,000
Operations & Info Management	1	429,313	2	1,282,320	2	972,337
School of Business	5	\$566,112	10	\$5,477,972	12	\$5,816,580
Biomedical Engineering			3	918,842	30	10,419,366
Center for Clean Energy Engineering					2	93,905
Chemical and Biomolecular Engineering	69	18,740,094	82	48,466,725	104	36,681,612
Civil and Environmental Engineering	72	20,947,448	79	23,193,258	72	37,769,817
Computer Science and Engineering	70	24,043,547	63	47,091,075	81	45,460,881
Connecticut Transportation Institute	8	529,380	12	2,647,502	5	554,182
Electrical and Computer Engineering	114	35,948,409	114	46,856,609	110	36,619,050
Engineering Dean	26	7,825,763	24	8,954,024	19	24,791,449
Engineering Diversity Program					2	249,611
Materials Science and Engineering	40	18,241,949	46	28,845,343	54	16,291,195
Mechanical Engineering	93	22,784,883	82	25,079,049	121	33,395,128
School of Engineering	492	\$149,061,473	505	\$232,052,427	600	\$242,326,196
School of Fine Arts	7	314,652	9	426,135	11	472,611
School of Fine Arts	7	\$314,652	9	\$426,135	11	\$472,611
School of Law	5	189,866	6	499,408	2	140,000
School of Law	5	\$189,866	6	\$499,408	2	\$140,000
School of Nursing	33	10,389,595	42	8,706,986	52	28,459,724
School of Nursing	33	\$10,389,595	42	\$8,706,986	52	\$28,459,724
Pharmaceutical Sciences	90	62,459,929	87	45,313,107	88	45,126,188
Pharmacy Dean			3	1,407,801	1	420,288
Pharmacy Practice	10	789,500	13	1,865,723	19	1,672,165

* Proposals are listed according to the tenure home of the PI on each project.

Final FY2015 Report

Proposals by Academic Home Department

	FY2013		FY2014		FY2015	
	#	Amount	#	Amount	#	Amount
School of Pharmacy	100	\$63,249,429	103	\$48,586,631	108	\$47,218,641
School of Social Work	27	4,492,211	29	9,834,092	23	12,807,406
School of Social Work	27	\$4,492,211	29	\$9,834,092	23	\$12,807,406
Avery Point Regional Campus					3	352,690
Center for Excellence in Teaching and Learning	1	130,438				
Economic Development	11	8,827,317				
Global Affairs	3	1,104,812	6	1,368,945	3	1,196,027
Hartford Regional Campus			1	12,000		
Health Services	4	464,815				
Infrastructure & Project Management	1	2,169,234	1	60,000		
Provost & Exec VP Academic Affairs			2	125,000	1	551,044
Public Safety			1	11,150		
Student Activities	2	255,856	1	149,055	1	125,631
UITs			1	220,696		
Unassigned Department						
Undergraduate Education	6	1,093,227	5	1,241,564	5	1,429,994
University Libraries	2	14,138	2	86,352	2	157,186
VP Graduate Education & Dean	3	2,410,976	4	2,901,393	2	578,666
VP Student Affairs			2	284,777		
Academic and Service Programs	33	\$16,470,813	26	\$6,460,932	17	\$4,391,238
Biotech/Bioservices Center			4	1,857,185	5	3,262,337
Center for Environmental Sciences and Engineering	7	2,030,038	7	879,507	5	696,163
Center for Health, Intervention and Prevention	16	3,469,016	10	2,379,957	21	6,610,603
Institute of Materials Science	9	3,743,300	2	622,122		
Northeast Undersea Research Technology and Education Center	7	1,820,007	9	1,936,532	5	715,092
Roper Center for Public Opinion Research			1	36,716		
Sea Grant College Program	14	1,535,530	18	6,069,649	22	4,423,544
Sponsored Programs						
Vice President for Research			3	2,221,696	6	1,853,749
Vice President for Research	53	\$12,597,891	54	\$16,003,364	64	\$17,561,488
University of Connecticut - Storrs & Regional	1,494	\$579,702,747	1,660	\$679,022,934	1,967	\$771,421,492
Craniofacial Sciences					4	1,156,700
Oral Health and Diagnostic Sciences					23	33,055,518
Reconstructive Sciences					34	18,033,672
School of Dental Medicine					61	\$52,245,890
Cell Analysis Modeling - CCAM					1	132,000
Cell Biology					69	65,418,438

* Proposals are listed according to the tenure home of the PI on each project.

Final FY2015 Report

Proposals by Academic Home Department

	FY2013		FY2014		FY2015	
	#	Amount	#	Amount	#	Amount
Center for Molecular Medicine					2	967,444
Center for Vascular Biology					7	796,323
Community Medicine and Health Care					46	35,124,041
Dermatology					2	146,200
Family Medicine					8	1,905,668
Genetics and Developmental Biology					33	54,449,835
Immunology					27	23,358,153
Medicine					85	62,153,803
Molecular Biology & Biophysics					24	27,448,592
NEAG Cancer Center (SOM)					1	438,625
Neurology					10	11,814,390
Neuroscience					48	50,983,119
Obstetrics and Gynecology					2	88,558
Orthopaedic Surgery					43	21,860,510
Pediatrics					14	6,104,933
Psychiatry					28	19,294,708
Surgery					17	28,623,131
School of Medicine					467	\$411,108,471
Other UConn Health					4	958,263
Other UConn Health					4	\$958,263
University of Connecticut Health					532	\$464,312,624
Grand Total	1,494	\$579,702,747	1,660	\$679,022,934	2,499	\$1,235,734,116

* Proposals are listed according to the tenure home of the PI on each project.

Final FY2015 Report

Proposals by Managing Department

	FY2013		FY2014		FY2015	
	#	Amount	#	Amount	#	Amount
Agricultural and Resource Economics	15	2,288,191	16	2,656,472	17	4,003,721
Agriculture and Natural Resources Dean	7	3,979,312	9	4,364,105	8	4,230,140
Allied Health Sciences	18	16,966,112	8	4,610,956	15	14,898,330
Animal Science	22	8,272,689	30	4,805,820	47	7,274,727
Extension	30	1,365,040	48	5,104,071	46	5,317,571
Kinesiology					19	2,923,513
Natural Resources and the Environment	15	5,343,109	22	7,848,384	18	5,264,315
Nutritional Sciences	21	9,183,170	21	7,890,237	61	26,352,642
Pathobiology	19	4,736,827	20	7,450,210	31	26,105,964
Plant Science and Landscape Architecture	33	3,472,297	33	5,192,318	38	6,025,095
College of Agriculture, Health and Natural Resources	180	\$55,606,747	207	\$49,922,573	300	\$102,396,018
Anthropology	16	971,560	15	691,492	11	610,460
Chemistry	29	61,370,804	33	18,947,628	37	14,392,441
Communication	2	1,589,657	2	237,904	1	4,001
Ecology and Evolutionary Biology	42	11,842,386	42	8,007,263	39	9,140,766
Economics	6	584,885			7	545,013
English	2	220,645	4	139,075	1	22,151
Geography	7	603,679	13	2,273,472	11	1,731,385
History	1	19,736	3	124,511	3	662,330
Human Development and Family Studies	6	1,734,525	6	488,667	8	1,677,044
Integrative Geoscience	1	210,860			1	158,080
Journalism	1	96,238				
Liberal Arts and Sciences Dean			1	195,000		
Linguistics	3	495,131	2	3,527,549	4	4,010,199
Literature, Culture and Languages			1	100,000		
Marine Sciences	77	20,271,472	87	32,769,412	78	22,911,807
Mathematics	25	4,196,735	22	4,737,481	28	4,388,245
Molecular and Cell Biology	64	34,969,461	73	33,949,926	73	36,722,191
Philosophy	2	2,200,916	1	188,834		
Physics	33	9,253,154	33	12,931,311	21	5,938,801
Physiology and Neurobiology	21	14,568,522	34	24,816,660	62	38,745,244
Political Science			1	7,500		
Psychology	40	12,035,657	49	25,307,488	75	55,016,943
Public Policy	2	27,960	3	1,592,880	9	3,165,168
Regional Campuses	1	100,001			1	150,000
Sociology	1	11,899	6	1,219,291	7	182,962
Speech, Language and Hearing Sciences	6	3,241,356	6	1,492,424	8	1,347,392

* Proposals are listed according to the Department or affiliated Center responsible for administering the proposal.

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Proposals by Managing Department

	FY2013		FY2014		FY2015	
	#	Amount	#	Amount	#	Amount
Statistics	7	1,327,429	10	1,747,661	27	5,632,070
College of Liberal Arts and Sciences	395	\$181,944,668	447	\$175,493,429	512	\$207,154,693
Curriculum and Instruction	6	5,226,386	15	6,075,933	40	12,712,431
Education Dean			1	234,643	4	2,332,788
Educational Leadership	11	6,718,336	12	2,337,717	11	3,854,306
Educational Psychology	31	10,137,096	39	24,614,477	67	21,571,237
Kinesiology	20	1,370,260	28	1,650,613		
NEAG School of Education	68	\$23,452,078	95	\$34,913,383	122	\$40,470,762
Accounting	1	9,998	1	25,000		
Business Dean			11	6,939,561	3	1,087,183
CT Small Business Development Center					3	3,583,960
Center for Economic Analysis	2	115,001	1	30,000	2	57,300
Finance			1	34,665	1	15,800
Marketing	1	11,800	1	10,000	1	100,000
Operations & Info Management	1	429,313	2	1,282,320	2	972,337
School of Business	5	\$566,112	17	\$8,321,546	12	\$5,816,580
Biomedical Engineering			1	404,108	25	9,379,289
Center for Clean Energy Engineering	59	15,227,681	73	41,786,889	110	33,040,221
Chemical and Biomolecular Engineering	3	60,000	14	5,787,587	14	7,059,372
Chemical, Materials and Biomolecular Engineering	19	7,583,514				
Civil and Environmental Engineering	35	9,436,638	32	9,533,140	27	10,518,476
Computer Science and Engineering	69	23,475,783	45	35,147,848	61	32,986,784
Connecticut Transportation Institute	21	3,892,086	31	6,403,968	29	15,441,417
Electrical and Computer Engineering	96	30,856,369	81	35,403,664	86	30,732,260
Engineering Dean	23	6,461,604	23	8,847,934	15	23,025,908
Engineering Diversity Program					2	249,611
Materials Science and Engineering	1	1,388,985	4	603,992	5	2,051,255
Mechanical Engineering	74	20,665,335	63	18,392,572	103	25,295,343
School of Engineering	400	\$119,047,995	367	\$162,311,702	477	\$189,779,936
School of Fine Arts	7	314,652	9	426,135	12	796,660
School of Fine Arts	7	\$314,652	9	\$426,135	12	\$796,660
School of Law	2	124,343	5	407,776	2	140,000
School of Law	2	\$124,343	5	\$407,776	2	\$140,000
School of Nursing	33	10,389,595	40	8,593,208	51	28,281,340
School of Nursing	33	\$10,389,595	40	\$8,593,208	51	\$28,281,340
Pharmaceutical Sciences	90	62,459,929	89	45,970,908	89	45,546,476
Pharmacy Practice	9	335,287	12	1,813,465	13	1,137,812

* Proposals are listed according to the Department or affiliated Center responsible for administering the proposal.

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Proposals by Managing Department

	FY2013		FY2014		FY2015	
	#	Amount	#	Amount	#	Amount
School of Pharmacy	99	\$62,795,216	101	\$47,784,373	102	\$46,684,288
School of Social Work	27	4,492,211	29	9,834,092	23	12,807,406
School of Social Work	27	\$4,492,211	29	\$9,834,092	23	\$12,807,406
Avery Point Regional Campus			1	470,001		
Center for Excellence in Teaching and Learning	1	130,438				
Economic Development	11	8,827,317				
Global Affairs	5	1,141,416	7	1,460,577	4	1,271,027
Hartford Regional Campus			1	12,000		
Health Services	4	464,815				
Provost & Exec VP Academic Affairs			7	4,426,049	1	551,044
Public Safety			1	11,150		
Student Activities	2	255,856	1	149,055	1	125,631
UITS			1	220,696		
Undergraduate Education	6	1,093,227	5	1,241,564	5	1,429,994
University Libraries	1	4,670	2	86,352	2	157,186
VP Graduate Education & Dean			4	7,237,240		
VP Student Affairs			2	284,777		
Academic and Service Programs	30	\$11,917,739	32	\$15,599,461	13	\$3,534,882
BECAT			34	17,167,797	28	14,508,608
Biotech/Bioservices Center					3	1,677,133
Center for Environmental Sciences and Engineering	55	15,525,148	75	27,229,150	49	18,538,688
Center for Health, Intervention and Prevention	71	50,552,992	61	55,805,302	99	47,245,030
Connecticut Institute for Resilience and Climate Adaptation					4	2,750,000
Institute of Materials Science	91	38,970,144	106	51,370,180	118	40,274,066
Northeast Undersea Research Technology and Education Center	6	1,719,932	9	1,936,532	5	715,092
Roper Center for Public Opinion Research			1	36,716		
Sea Grant College Program	24	2,278,434	20	8,733,883	27	5,417,895
Vice President for Research	1	4,741	5	3,135,696	8	2,432,415
Vice President for Research	248	\$109,051,391	311	\$165,415,256	341	\$133,558,927
University of Connecticut - Storrs & Regional	1,494	\$579,702,747	1,660	\$679,022,934	1,967	\$771,421,492
Craniofacial Sciences					4	1,156,700
Oral Health and Diagnostic Sciences					20	27,746,573
Reconstructive Sciences					32	17,555,172
School of Dental Medicine					56	\$46,458,445
Calhoun Cardiology Center - CCC					11	13,300,780
Cell Analysis Modeling - CCAM					15	15,291,648

* Proposals are listed according to the Department or affiliated Center responsible for administering the proposal.

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Proposals by Managing Department

	FY2013		FY2014		FY2015	
	#	Amount	#	Amount	#	Amount
Cell Biology					27	14,872,041
Center for Molecular Medicine					17	11,785,606
Center for Public Health					4	6,221,147
Center for Quantitative Medicine					15	5,293,826
Center for Vascular Biology					33	48,374,100
Clinical And Translational Science Institute (CTSI)					1	13,638,733
Community Medicine and Health Care					39	20,550,911
Dermatology					1	36,084
Ethel Donaghue Tripp Center					2	1,072,338
Family Medicine					2	35,000
Genetics and Developmental Biology					27	41,942,452
Health Career Opportunity Programs					1	880,000
Immunology					23	19,252,786
Medicine					43	24,903,462
Molecular Biology & Biophysics					20	24,081,578
NEAG Cancer Center (SOM)					7	4,937,339
Neuroscience					62	62,161,466
Obstetrics and Gynecology					2	88,558
Orthopaedic Surgery					42	21,621,260
Pediatrics					12	4,766,308
Psychiatry					28	19,294,708
Surgery					16	28,548,131
UConn Center on Aging					14	7,447,396
School of Medicine					464	\$410,397,658
Other UConn Health					12	7,456,521
Other UConn Health					12	\$7,456,521
University of Connecticut Health					532	\$464,312,624
Grand Total	1,494	\$579,702,747	1,660	\$679,022,934	2,499	\$1,235,734,116

* Proposals are listed according to the Department or affiliated Center responsible for administering the proposal.

Awards by Academic Home Department

	FY2013		FY2014		FY2015	
	#	Amount	#	Amount	#	Amount
Agricultural and Resource Economics	4	265,641	7	452,683	13	1,365,947
Agriculture and Natural Resources Dean	3	162,075	9	5,115,204	15	8,300,484
Allied Health Sciences	9	2,540,048	8	1,549,050	7	1,757,972
Animal Science	3	63,182	5	506,806	12	895,360
Extension	35	2,868,677	27	2,148,096	32	1,606,301
Kinesiology					15	664,519
Natural Resources and the Environment	7	939,546	10	690,631	9	335,244
Nutritional Sciences	6	1,384,267	3	234,745	8	1,274,343
Pathobiology	8	1,689,745	3	173,810	7	1,305,731
Plant Science and Landscape Architecture	17	1,597,660	14	1,150,512	21	2,419,357
College of Agriculture, Health and Natural Resources	92	\$11,510,841	86	\$12,021,537	139	\$19,925,258
Anthropology	2	42,112	6	137,328	6	157,960
Chemistry	11	2,645,903	21	5,765,841	24	5,544,573
Communication	1	972,191	1	705,404	1	4,000
Ecology and Evolutionary Biology	12	1,649,623	8	1,475,829	13	2,564,390
Economics	2	1,771,508	2	373,585	1	29,008
English	3	58,005	2	38,005	2	49,392
Geography	2	111,000	5	425,970	7	1,052,716
History	1	19,736	2	100,800		
Human Development and Family Studies	4	119,875	5	1,520,619	9	1,221,761
Liberal Arts and Sciences Dean	1	65,000	1	195,000		
Linguistics			2	376,097	1	34,600
Marine Sciences	41	6,182,874	26	2,672,625	40	7,897,269
Mathematics	6	871,423	8	1,130,586	5	755,422
Molecular and Cell Biology	13	3,436,123	9	4,478,248	9	4,046,925
Physics	10	2,580,156	10	2,671,339	11	3,170,840
Physiology and Neurobiology	2	1,999,721	3	1,306,452	8	3,830,572
Political Science					2	70,944
Psychology	19	5,841,632	18	2,860,559	25	12,611,483
Public Policy	2	21,460	1	6,000	3	424,219
Sociology			2	434,708		
Speech, Language and Hearing Sciences	3	228,350	2	1,963,219	2	247,410
Statistics	3	169,795	7	563,572	3	147,250
College of Liberal Arts and Sciences	138	\$28,786,487	141	\$29,201,786	172	\$43,860,734
Curriculum and Instruction	1	24,958	4	1,150,155	4	2,306,325

* Awards are listed according to the tenure home of the PI on each project.

Awards by Academic Home Department

	FY2013		FY2014		FY2015	
	#	Amount	#	Amount	#	Amount
Education Dean			2	1,919,990		
Educational Leadership	4	540,436	5	281,876	1	20,000
Educational Psychology	22	8,517,552	20	5,898,804	25	10,881,686
Kinesiology	18	1,534,775	20	1,181,880		
NEAG School of Education	45	\$10,617,721	51	\$10,432,705	30	\$13,208,011
Accounting	2	20,000	1	25,000		
Business Dean					1	1,142,000
CT Small Business Development Center			4	5,102,738	2	2,353,556
Finance	3	123,821	1	30,000	3	73,100
Marketing			1	10,000		
School of Business	5	\$143,821	7	\$5,167,738	6	\$3,568,656
Biomedical Engineering					6	999,927
Center for Clean Energy Engineering					1	74,620
Chemical and Biomolecular Engineering	23	3,535,743	13	2,416,781	15	4,690,315
Civil and Environmental Engineering	23	2,238,501	23	2,901,133	33	7,863,999
Computer Science and Engineering	11	1,721,904	18	3,945,626	12	4,749,755
Connecticut Transportation Institute	7	2,417,834	9	1,281,289	6	1,878,703
Electrical and Computer Engineering	42	5,217,207	33	5,909,972	46	15,696,706
Engineering Dean	11	302,998	14	2,056,461	7	1,331,080
Materials Science and Engineering	13	2,770,865	13	3,606,901	9	2,983,636
Mechanical Engineering	35	7,542,663	32	4,342,833	19	4,538,714
School of Engineering	165	\$25,747,714	155	\$26,460,996	154	\$44,807,455
School of Fine Arts	4	502,233	3	144,138	5	254,981
School of Fine Arts	4	\$502,233	3	\$144,138	5	\$254,981
School of Law	2	115,410	1	75,000	3	205,841
School of Law	2	\$115,410	1	\$75,000	3	\$205,841
School of Nursing	6	1,342,287	14	993,513	10	2,339,464
School of Nursing	6	\$1,342,287	14	\$993,513	10	\$2,339,464
Pharmaceutical Sciences	15	2,750,930	20	7,435,878	22	6,581,954
Pharmacy Dean			1	227,862	2	1,482,922
Pharmacy Practice	6	290,329	7	689,998	3	69,866
School of Pharmacy	21	\$3,041,259	28	\$8,353,738	27	\$8,134,742
School of Social Work	11	2,219,805	9	2,006,478	15	2,950,786
School of Social Work	11	\$2,219,805	9	\$2,006,478	15	\$2,950,786
Center for Excellence in Teaching and Learning	1	130,438				
Economic Development	4	3,437,776				

* Awards are listed according to the tenure home of the PI on each project.

Awards by Academic Home Department

	FY2013		FY2014		FY2015	
	#	Amount	#	Amount	#	Amount
Global Affairs	3	1,204,836	1	224,945	1	479,999
Health Services	2	396,945	1	2,500		
Infrastructure & Project Management			2	2,204,234		
Provost & Exec VP Academic Affairs			1	125,264	1	75,000
Public Safety			1	5,000		
Student Activities	1	130,600			2	144,600
Unassigned Department						
Undergraduate Education	4	653,022	1	250,000	5	1,167,909
University Libraries	1	9,468	3	91,022	1	77,232
VP Student Affairs			1	10,000		
Academic and Service Programs	16	\$5,963,085	11	\$2,912,965	10	\$1,944,740
Biotech/Bioservices Center					2	385,239
Center for Environmental Sciences and Engineering	3	182,276	5	333,513	2	251,000
Center for Health, Intervention and Prevention	3	856,616	2	466,835	14	3,789,969
Institute of Materials Science	3	690,000				
Northeast Undersea Research Technology and Education Center	4	1,487,620	5	838,225	5	729,102
Sea Grant College Program	9	1,777,557	8	6,093,089	6	251,550
Vice President for Research					2	325,000
Vice President for Research	22	\$4,994,069	20	\$7,731,662	31	\$5,731,860
University of Connecticut - Storrs & Regional	527	\$94,984,731	526	\$105,502,256	602	\$146,932,528
Craniofacial Sciences					1	20,000
Oral Health and Diagnostic Sciences					5	2,637,392
Reconstructive Sciences					6	2,486,571
School of Dental Medicine					12	\$5,143,963
Cell Biology					12	3,551,911
Center for Quantitative Medicine					1	104,376
Center for Vascular Biology					1	155,742
Community Medicine and Health Care					15	15,189,298
Dermatology					7	189,500
Family Medicine					1	2,000
Genetics and Developmental Biology					3	1,969,883
Immunology					9	4,449,927
Medicine					26	10,209,271
Molecular Biology & Biophysics					7	3,193,254
Neurology					3	1,714,163

* Awards are listed according to the tenure home of the PI on each project.

Awards by Academic Home Department

	FY2013		FY2014		FY2015	
	#	Amount	#	Amount	#	Amount
Neuroscience					10	5,633,506
Orthopaedic Surgery					12	9,252,164
Pediatrics					6	298,273
Psychiatry					13	7,218,998
Surgery					6	193,165
Traumatology and Emergency Medicine					1	999,395
School of Medicine					133	\$64,324,826
Other UConn Health					1	140,000
Other UConn Health					1	\$140,000
University of Connecticut Health					146	\$69,608,789
Grand Total	527	\$94,984,731	526	\$105,502,256	748	\$216,541,317

* Awards are listed according to the tenure home of the PI on each project.

Awards by Managing Department

	FY2013		FY2014		FY2015	
	#	Amount	#	Amount	#	Amount
Agricultural and Resource Economics	2	32,000	6	163,433	8	452,061
Agriculture and Natural Resources Dean	3	162,075	9	5,115,204	12	7,135,484
Allied Health Sciences	7	1,212,218	4	608,704	4	475,924
Animal Science	3	63,182	5	506,806	12	895,360
Extension	28	2,605,407	22	1,645,910	30	2,557,362
Kinesiology					14	659,519
Natural Resources and the Environment	6	925,851	9	688,631	6	229,218
Nutritional Sciences	6	1,384,267	3	234,745	8	1,274,343
Pathobiology	10	1,730,194	4	230,713	8	1,432,864
Plant Science and Landscape Architecture	16	1,572,660	14	1,150,512	21	2,419,357
College of Agriculture, Health and Natural Resources	81	\$9,687,854	76	\$10,344,658	123	\$17,531,492
Anthropology	1	21,168	6	137,328	6	157,960
Chemistry	6	2,329,711	10	4,491,236	9	4,171,048
Communication	1	84,464			1	4,000
Ecology and Evolutionary Biology	9	1,385,702	5	872,501	14	2,939,085
Economics	1	54,889	2	373,585	1	29,008
English	3	58,005	2	38,005	2	49,392
Geography	3	120,468	4	176,004	5	90,200
History	1	19,736	2	100,800		
Human Development and Family Studies	4	119,875	4	1,192,346	5	659,686
Integrative Geoscience	1	381,675				
Liberal Arts and Sciences Dean			1	195,000		
Linguistics			2	376,097	1	34,600
Marine Sciences	44	6,165,195	28	2,835,965	37	5,098,269
Mathematics	7	936,423	8	1,130,586	5	755,422
Molecular and Cell Biology	14	5,152,742	9	4,478,248	9	4,046,925
Physics	7	1,593,731	10	2,671,339	8	2,138,861
Physiology and Neurobiology	2	1,999,721	3	1,306,452	8	3,830,572
Political Science					1	2,500
Psychology	12	1,570,299	13	1,359,703	17	3,460,796
Public Policy	2	21,460	1	6,000	3	424,219
Sociology			2	434,708		
Speech, Language and Hearing Sciences	2	143,886	2	1,963,219	2	247,410
Statistics	2	154,999	7	563,572	2	132,000
College of Liberal Arts and Sciences	122	\$22,314,149	121	\$24,702,694	136	\$28,271,953
Center on Postsecondary Education and Disability	1	79,311				
Curriculum and Instruction	1	24,958	4	1,150,155	4	2,306,325

* Awards are listed according to the Department or affiliated Center responsible for administering the award.

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Awards by Managing Department

	FY2013		FY2014		FY2015	
	#	Amount	#	Amount	#	Amount
Educational Leadership	4	540,436	8	732,722	1	20,000
Educational Psychology	21	8,438,241	18	5,767,958	25	10,881,686
Kinesiology	14	490,709	16	680,183		
NEAG School of Education	41	\$9,573,655	46	\$8,331,018	30	\$13,208,011
Accounting	2	20,000	1	25,000		
Business Dean	1	2,209,806	4	5,102,738	1	1,142,000
CT Small Business Development Center					2	2,353,556
Center for Economic Analysis	3	123,821	1	30,000	2	57,300
Finance					1	15,800
Marketing			1	10,000		
School of Business	6	\$2,353,627	7	\$5,167,738	6	\$3,568,656
Biomedical Engineering					7	2,166,738
Center for Clean Energy Engineering	14	2,020,416	24	4,647,988	34	5,796,756
Chemical and Biomolecular Engineering					1	300,413
Chemical, Materials and Biomolecular Engineering	8	1,520,025				
Civil and Environmental Engineering	10	394,200	9	500,740	18	4,855,925
Computer Science and Engineering	11	1,721,904	16	3,886,226	10	2,815,340
Connecticut Transportation Institute	14	3,491,512	20	2,818,691	16	4,360,662
Electrical and Computer Engineering	40	5,065,971	29	4,325,212	37	13,534,118
Engineering Dean	14	1,701,250	11	1,607,789	8	1,536,876
Engineering Diversity Program			1	12,000		
Materials Science and Engineering			2	719,999	2	88,194
Mechanical Engineering	29	5,849,898	22	3,753,665	10	2,687,682
School of Engineering	140	\$21,765,175	134	\$22,272,310	143	\$38,142,704
School of Fine Arts	4	502,233	3	144,138	5	254,981
School of Fine Arts	4	\$502,233	3	\$144,138	5	\$254,981
School of Law	2	115,410	1	75,000	3	205,841
School of Law	2	\$115,410	1	\$75,000	3	\$205,841
School of Nursing	7	1,468,983	13	991,013	8	2,111,261
School of Nursing	7	\$1,468,983	13	\$991,013	8	\$2,111,261
Pharmaceutical Sciences	15	2,750,930	21	7,663,740	24	8,064,876
Pharmacy Practice	6	290,329	6	235,783	3	69,866
School of Pharmacy	21	\$3,041,259	27	\$7,899,523	27	\$8,134,742
School of Social Work	11	2,219,805	9	2,006,478	15	2,950,786
School of Social Work	11	\$2,219,805	9	\$2,006,478	15	\$2,950,786
Center for Continuing Studies	3	855,407				
Economic Development	2	827,450				

* Awards are listed according to the Department or affiliated Center responsible for administering the award.

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Awards by Managing Department

	FY2013		FY2014		FY2015	
	#	Amount	#	Amount	#	Amount
Global Affairs	1	479,867	1	224,945	2	548,443
Health Services	2	396,945	1	2,500		
President	1	400,520				
Provost & Exec VP Academic Affairs			3	425,380	2	124,819
Public Safety			1	5,000		
Student Activities	1	130,600	1	125,264	2	144,600
Undergraduate Education	4	653,022	1	250,000	5	1,167,909
University Libraries			3	91,022	1	77,232
VP Graduate Education & Dean			1	1,599,990		
VP Student Affairs			1	10,000		
Academic and Service Programs	14	\$3,743,811	13	\$2,734,101	12	\$2,063,003
BECAT			5	1,478,312	4	2,186,915
Center for Environmental Sciences and Engineering	20	3,120,463	15	2,447,081	18	2,436,733
Center for Health, Intervention and Prevention	18	8,381,080	16	4,474,746	32	15,668,374
Connecticut Institute for Resilience and Climate Adaptation					2	2,750,000
Institute of Materials Science	24	4,729,644	23	5,056,849	20	5,848,732
Northeast Undersea Research Technology and Education Center	3	1,387,545	5	838,225	5	729,102
Sea Grant College Program	13	580,039	12	6,538,372	11	544,242
Vice President for Research					2	325,000
Vice President for Research	78	\$18,198,770	76	\$20,833,585	94	\$30,489,098
University of Connecticut - Storrs & Regional	527	\$94,984,731	526	\$105,502,256	602	\$146,932,528
Craniofacial Sciences					1	20,000
Oral Health and Diagnostic Sciences					4	2,587,392
Reconstructive Sciences					4	2,087,071
School of Dental Medicine					9	\$4,694,463
Cell Analysis Modeling - CCAM					1	14,472
Cell Biology					8	1,293,981
Center for Molecular Medicine					4	2,196,758
Center for Public Health					5	4,176,608
Center for Quantitative Medicine					5	14,165,606
Center for Vascular Biology					2	2,024,200
Community Medicine and Health Care					12	1,496,478
Dermatology					7	189,500
Family Medicine					1	2,000
Genetics and Developmental Biology					2	869,883
Health Career Opportunity Programs					1	220,000

* Awards are listed according to the Department or affiliated Center responsible for administering the award.

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Awards by Managing Department

	FY2013		FY2014		FY2015	
	#	Amount	#	Amount	#	Amount
Immunology					8	4,374,927
Medicine					12	1,982,015
Molecular Biology & Biophysics					6	3,073,629
NEAG Cancer Center (SOM)					2	140,000
Neuroscience					14	7,467,294
Orthopaedic Surgery					11	5,266,747
Pediatrics					6	298,273
Psychiatry					13	7,218,998
Surgery					5	128,165
Traumatology and Emergency Medicine					1	999,395
UConn Center on Aging					4	5,115,652
UConn Stem Cell Institute					3	1,499,500
School of Medicine					133	\$64,214,081
Other UConn Health					4	700,245
Other UConn Health					4	\$700,245
University of Connecticut Health					146	\$69,608,789
Grand Total	527	\$94,984,731	526	\$105,502,256	748	\$216,541,317

* Awards are listed according to the Department or affiliated Center responsible for administering the award.

Expenditures by Academic Home Department

	FY2013 Total	FY2014 Total	FY2015 Total
Agricultural and Resource Economics	1,064,789	1,228,717	1,117,830
Agriculture and Natural Resources Dean	4,343,815	3,353,581	3,811,747
Allied Health Sciences	1,616,424	2,431,249	2,742,834
Animal Science	802,723	1,163,793	1,229,401
Extension	2,325,380	2,858,473	2,708,928
Kinesiology			904,447
Natural Resources and the Environment	485,425	825,397	954,735
Nutritional Sciences	1,021,207	1,074,621	652,923
Pathobiology	1,245,995	1,770,103	1,378,704
Plant Science and Landscape Architecture	1,702,644	1,762,253	1,291,437
College of Agriculture, Health and Natural Resources	\$ 14,608,401	\$ 16,468,185	\$ 16,792,986
Africana Studies Institut			37,960
Anthropology	112,688	168,112	166,767
Chemistry	3,776,268	4,420,343	4,661,110
Communication	702,317	277,426	97,186
Ecology and Evolutionary Biology	3,430,025	2,389,451	1,888,022
Economics	373,698	254,263	117,878
English	64,439	-19,254	36,452
Geography	336,524	183,463	482,740
History	36,638	33,334	63,261
Human Development and Family Studies	1,044,839	1,177,568	1,414,465
Judaic Studies Center	85,118		
Liberal Arts and Sciences Dean	44,443	125,329	127,483
Linguistics	1,056,157	625,962	363,266
Marine Sciences	5,766,182	5,713,622	6,046,563
Mathematics	615,773	826,457	971,238
Molecular and Cell Biology	7,074,024	7,069,191	5,369,769
Physics	4,143,787	3,808,415	4,691,394
Physiology and Neurobiology	4,057,759	2,993,007	2,987,757
Political Science	46,910	3,375	16,985
Psychology	10,279,175	8,799,529	7,246,348
Public Policy	105,325	17,192	107,161
Sociology	5,900	63,519	151,709
Speech, Language and Hearing Sciences	115,503	173,362	401,774
Statistics	458,001	493,258	630,107
College of Liberal Arts and Sciences	\$ 43,731,495	\$ 39,596,922	\$ 38,077,393
Curriculum and Instruction	1,583,070	1,995,009	1,608,694
Education Dean	217,012	550,220	710,765
Educational Leadership	815,465	486,426	952,767
Educational Psychology	6,831,435	7,275,420	8,912,581

* Expenditures are listed according to the tenure home of the PI on each project.

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Expenditures by Academic Home Department

	FY2013 Total	FY2014 Total	FY2015 Total
Kinesiology	1,584,466	1,655,774	
NEAG School of Education	\$ 11,031,448	\$ 11,962,849	\$ 12,184,806
Accounting	9,622	-7,007	25,000
Business Dean	206,572	373,792	269,805
CT Small Business Development Center		2,187,637	3,334,303
Connecticut Center for Entrepreneurship and Innovation	46,160	43,736	
Finance	74,700	16,795	69,958
Marketing	2,104	11,104	81,312
School of Business	\$ 339,159	\$ 2,626,057	\$ 3,780,378
Biomedical Engineering		291,281	69,913
Center for Clean Energy Engineering	58,966	18,031	39,066
Chemical and Biomolecular Engineering	3,523,740	3,449,501	4,306,637
Civil and Environmental Engineering	2,977,856	4,140,253	5,290,868
Computer Science and Engineering	3,290,611	3,372,773	3,179,374
Connecticut Transportation Institute	1,746,819	873,681	1,250,841
Electrical and Computer Engineering	6,665,791	6,851,929	7,318,817
Engineering Dean	1,733,168	1,484,579	1,137,711
Engineering Diversity Program			1,435
Materials Science and Engineering	4,450,176	4,179,593	2,674,156
Mechanical Engineering	6,353,237	6,697,161	5,269,620
School of Engineering	\$ 30,800,365	\$ 31,358,780	\$ 30,538,440
School of Fine Arts	304,677	259,932	141,852
School of Fine Arts	\$ 304,677	\$ 259,932	\$ 141,852
School of Law	97,980	100,561	140,549
School of Law	\$ 97,980	\$ 100,561	\$ 140,549
School of Nursing	1,255,982	1,077,030	1,391,054
School of Nursing	\$ 1,255,982	\$ 1,077,030	\$ 1,391,054
Pharmaceutical Sciences	4,293,820	4,049,203	4,445,728
Pharmacy Dean		124,053	540,517
Pharmacy Practice	338,857	600,487	278,625
School of Pharmacy	\$ 4,632,677	\$ 4,773,743	\$ 5,264,869
School of Social Work	6,999,877	7,388,871	8,104,293
School of Social Work	\$ 6,999,877	\$ 7,388,871	\$ 8,104,293
Athletics			10,731
Avery Point Regional Campus			79,610
Center for Excellence in Teaching and Learning	9,922	103,940	-1,570
Economic Development	812,583		
Exec VP Health Affairs			99,435
Facilities Operation		15,000	

* Expenditures are listed according to the tenure home of the PI on each project.

Expenditures by Academic Home Department

	FY2013 Total	FY2014 Total	FY2015 Total
Global Affairs	987,179	957,983	534,408
Hartford Regional Campus	19,447		
Health Services	111,160		39,603
Infrastructure & Project Management		15,000	
President	106	-212	
Provost & Exec VP Academic Affairs		103,373	31,719
Public Safety		5,000	
Student Activities	113,154		89,147
Torrington Regional Campus			43,729
UITS		24,315	128,440
Undergraduate Education	1,126,770	1,098,130	1,293,531
University Libraries	9,030	73,730	75,837
VP Graduate Education & Dean	1,257,703	339,979	473,251
VP Student Affairs		200,253	242
Academic and Service Programs	\$ 4,447,054	\$ 2,936,490	\$ 2,898,113
Biotech/Bioservices Center		10,917	205,109
Center for Environmental Sciences and Engineering	271,731	396,532	562,464
Center for Health, Intervention and Prevention	680,501	780,332	1,533,527
Institute of Materials Science	1,271,085	180,190	1,056,018
Northeast Undersea Research Technology and Education Center	1,270,372	1,016,278	657,752
Roper Center for Public Opinion Research	3,594		
Sea Grant College Program	1,301,165	1,263,698	1,618,578
Vice President for Research		189,553	126,877
Vice President for Research	\$ 4,798,449	\$ 3,837,500	\$ 5,760,325
University of Connecticut - Storrs & Regional	\$ 123,047,565	\$ 122,386,921	\$ 125,075,059
Craniofacial Sciences	1,145,748	1,324,722	1,308,393
Oral Health and Diagnostic Sciences	4,227,499	4,372,666	5,068,449
Reconstructive Sciences	4,291,583	3,785,236	2,879,946
School of Dental Medicine	\$ 9,664,830	\$ 9,482,624	\$ 9,256,788
Cell Biology	8,433,200	8,047,507	5,481,308
Community Medicine and Health Care	4,240,426	5,373,022	5,902,336
Dermatology	41,197	168,661	230,691
Diagnostic Imaging and Therapeutics	19,791	131,474	-11,200
Family Medicine	1,233,803	769,431	381,071
Genetics and Developmental Biology	11,758,463	10,392,473	7,539,478
Immunology	4,784,886	7,214,082	7,751,065
Medicine	16,531,380	17,488,470	18,075,853
Molecular Biology & Biophysics	5,102,647	5,055,525	3,712,002
Neurology	2,275,034	2,312,893	2,430,776

* Expenditures are listed according to the tenure home of the PI on each project.

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Expenditures by Academic Home Department

	FY2013 Total	FY2014 Total	FY2015 Total
Neuroscience	4,829,514	4,559,307	4,214,354
Obstetrics and Gynecology	372,757	239,149	251,732
Orthopaedic Surgery	2,335,998	2,872,964	3,758,650
Pathology And Lab Medicine	6,148		
Pediatrics	1,202,075	1,301,999	3,463,061
Psychiatry	7,002,879	6,982,160	9,315,354
Surgery	1,967,729	1,101,371	1,109,344
Traumatology and Emergency Medicine	248,571	235,690	271,475
School of Medicine	\$ 72,386,498	\$ 74,246,178	\$ 73,877,350
Other UConn Health	3,165,164	3,298,582	70,948
Other UConn Health	\$ 3,165,164	\$ 3,298,582	\$ 70,948
University of Connecticut Health	\$ 85,216,492	\$ 87,027,384	\$ 83,205,087
Grand Total	\$ 208,264,056	\$ 209,414,305	\$ 208,280,145

* Expenditures are listed according to the tenure home of the PI on each project.

Expenditures by Managing Department

	FY2013 Total	FY2014 Total	FY2015 Total
Agricultural Experiment Station	119,524	103,295	40,232
Agricultural Publications Office		775	2,712
Agricultural and Resource Economics	1,126,316	1,053,611	955,734
Agriculture and Natural Resources Dean	518,117	132,379	26,677
Allied Health Sciences	1,144,073	1,471,088	1,336,820
Animal Science	1,130,465	1,257,723	1,466,575
Extension	3,782,071	3,872,428	3,992,265
Kinesiology			538,880
Natural Resources and the Environment	613,358	604,236	1,143,198
Nutritional Sciences	1,209,429	1,094,636	776,430
Pathobiology	1,569,115	1,982,877	1,656,403
Plant Science and Landscape Architecture	2,330,147	2,006,153	1,759,261
Water Resources Institute	18,599	23,778	25,179
College of Agriculture, Health and Natural Resources	\$ 13,561,214	\$ 13,602,979	\$ 13,720,366
Anthropology	105,437	152,737	166,320
Chemistry	3,451,386	3,052,690	3,071,905
Communication	2,315		
Ecology and Evolutionary Biology	3,231,521	2,172,984	1,994,424
Economics	246,842	250,579	107,946
English	64,439	-19,254	36,452
Geography	308,642	163,273	297,958
History	22,962	33,414	63,261
Human Development and Family Studies	413,715	463,163	384,893
Integrative Geoscience	43,406	143,663	125,801
Judaic Studies Center	85,118	1,712	
Latino, Caribbean and Latin American Studies Institute	13,676	-80	
Liberal Arts and Sciences Dean	44,443	125,329	90,227
Linguistics	948,421	629,701	363,266
Marine Sciences	6,185,778	6,090,230	5,742,322
Mathematics	590,911	747,697	845,063
Molecular and Cell Biology	5,564,097	5,521,858	4,979,457
Physics	3,492,430	3,150,191	3,874,338
Physiology and Neurobiology	4,057,759	2,993,007	2,978,018
Political Science	46,910	3,375	955
Psychology	4,626,914	4,016,493	3,361,401
Public Policy	105,325	17,192	102,400

* Expenditures are listed according to the Department or affiliated Center responsible for administering the account.

Expenditures by Managing Department

	FY2013 Total	FY2014 Total	FY2015 Total
Sociology	5,900	61,807	151,709
Speech, Language and Hearing Sciences	115,503	173,362	401,774
Statistics	239,060	249,510	294,532
College of Liberal Arts and Sciences	\$ 34,012,909	\$ 30,194,630	\$ 29,434,420
Curriculum and Instruction	1,800,082	2,000,099	1,738,608
Educational Leadership	815,465	512,387	1,020,130
Educational Psychology	7,683,493	7,797,134	9,562,020
Kinesiology	565,992	468,168	
NEAG School of Education	\$ 10,865,032	\$ 10,777,788	\$ 12,320,759
Accounting	9,622	-7,007	25,000
Business Dean	206,572	3,237,075	1,468,759
CIBER			233,086
CT Small Business Development Center			2,206,279
Center for Economic Analysis	111,612	18,062	17,984
Marketing	2,104	11,104	10,696
School of Business	\$ 329,911	\$ 3,259,233	\$ 3,961,804
Biomedical Engineering		42,366	105,273
Center for Clean Energy Engineering	3,042,924	3,178,894	3,243,342
Chemical and Biomolecular Engineering	908,727	1,014,527	955,019
Chemical, Materials and Biomolecular Engineering	105,504		
Civil and Environmental Engineering	1,199,099	1,316,804	1,295,902
Computer Science and Engineering	1,001,878	1,563,236	2,293,522
Connecticut Transportation Institute	2,933,292	2,611,758	4,261,387
Electrical and Computer Engineering	3,136,196	3,428,128	4,383,173
Engineering Dean	1,103,899	2,038,829	1,616,422
Engineering Diversity Program			87
Materials Science and Engineering	218,749	178,744	266,892
Mechanical Engineering	4,728,468	4,728,998	3,435,962
School of Engineering	\$ 18,378,737	\$ 20,102,284	\$ 21,856,981
School of Fine Arts	304,677	259,932	141,852
School of Fine Arts	\$ 304,677	\$ 259,932	\$ 141,852
School of Law	97,980	100,561	140,549
School of Law	\$ 97,980	\$ 100,561	\$ 140,549
School of Nursing	1,293,682	1,116,420	1,400,815
School of Nursing	\$ 1,293,682	\$ 1,116,420	\$ 1,400,815
Pharmaceutical Sciences	4,191,006	4,094,948	5,021,017

* Expenditures are listed according to the Department or affiliated Center responsible for administering the account.

Expenditures by Managing Department

	FY2013 Total	FY2014 Total	FY2015 Total
Pharmacy Practice	338,857	489,230	129,685
School of Pharmacy	\$ 4,529,864	\$ 4,584,178	\$ 5,150,702
School of Social Work	6,999,877	7,388,871	8,104,293
School of Social Work	\$ 6,999,877	\$ 7,388,871	\$ 8,104,293
Avery Point Regional Campus	210,740	267,026	319,638
Center for Continuing Studies	10,076	920	-1,570
Center for Excellence in Teaching and Learning		103,020	
Economic Development	858,744		
Global Affairs	987,026	950,826	550,438
Health Services	111,160		39,603
President	106	-212	
Provost & Exec VP Academic Affairs		141,877	165,039
Public Safety		5,000	
Student Activities	113,154	122,136	124,237
Undergraduate Education	1,126,770	1,098,130	1,344,877
University Libraries		73,766	75,837
VP Graduate Education & Dean	405,645	339,979	473,251
VP Student Affairs		200,253	242
Academic and Service Programs	\$ 3,823,419	\$ 3,302,720	\$ 3,091,590
BECAT	5,683,627	5,100,447	3,627,282
Center for Environmental Sciences and Engineering	2,845,314	4,017,038	3,536,086
Center for Health, Intervention and Prevention	9,484,069	8,638,308	8,898,170
Connecticut Institute for Resilience and Climate Adaptation			455,404
Institute of Materials Science	8,304,062	7,566,815	6,626,110
Northeast Undersea Research Technology and Education Center	1,102,021	733,725	657,752
Roper Center for Public Opinion Research	3,594		
Sea Grant College Program	1,427,577	1,473,308	1,861,205
Technology Partnerships		39,127	23,809
Vice President for Research		128,558	65,109
Vice President for Research	\$ 28,850,263	\$ 27,697,325	\$ 25,750,926
University of Connecticut - Storrs & Regional	\$ 123,047,565	\$ 122,386,921	\$ 125,075,059
Craniofacial Sciences	1,130,741	1,285,715	1,308,393
Oral Health and Diagnostic Sciences	3,892,447	3,915,246	4,711,362
Reconstructive Sciences	3,757,258	3,387,958	2,600,321
School of Dental Medicine	\$ 8,780,446	\$ 8,588,919	\$ 8,620,075
Calhoun Cardiology Center - CCC	4,139,582	4,348,413	4,004,145

* Expenditures are listed according to the Department or affiliated Center responsible for administering the account.

Expenditures by Managing Department

	FY2013 Total	FY2014 Total	FY2015 Total
Cell Analysis Modeling - CCAM	2,739,371	2,981,561	2,023,910
Cell Biology	2,165,325	1,122,853	1,630,514
Center for Molecular Medicine	1,612,425	1,406,444	674,467
Center for Public Health	1,716,802	1,623,473	1,892,423
Center for Quantitative Medicine		17,205	1,126,031
Center for Vascular Biology	4,686,863	5,239,320	2,239,685
Clinical And Translational Science Institute (CTSI)	992,020	1,155,756	274,315
Community Medicine and Health Care	3,429,951	3,903,807	4,035,294
Dermatology	33,436	158,116	215,730
Diagnostic Imaging and Therapeutics	-945		
Ethel Donaghue Tripp Center	607,844	661,341	438,803
Family Medicine	31,021	4,491	11,227
Genetics and Developmental Biology	9,553,594	8,787,062	6,223,972
Health Career Opportunity Programs	25,703	139,791	183,582
Immunology	5,041,386	5,853,625	6,046,947
Medicine	7,924,337	8,071,859	7,882,436
Molecular Biology & Biophysics	4,010,599	4,063,381	3,158,341
Musculoskeletal SIG Program - MSI	12,567		
NEAG Cancer Center (SOM)	418,884	614,079	450,244
Neurology	575,185	608,521	629,951
Neuroscience	6,961,069	6,654,874	6,268,115
Obstetrics and Gynecology	269,373	206,720	168,559
Orthopaedic Surgery	2,519,607	2,715,812	3,490,822
Pathology And Lab Medicine	6,148		
Pediatrics	1,478,926	1,930,090	2,360,045
Psychiatry	7,226,214	7,343,586	9,852,905
Surgery	1,592,793	1,030,176	1,051,359
Traumatology and Emergency Medicine	248,571	235,690	271,475
UConn Center on Aging	2,289,879	4,163,190	4,480,177
UConn Stem Cell Institute	3,450,084	2,807,212	2,894,909
School of Medicine	\$ 75,758,614	\$ 77,848,449	\$ 73,980,383
Other UConn Health	677,432	590,016	604,628
Other UConn Health	\$ 677,432	\$ 590,016	\$ 604,628
University of Connecticut Health	\$ 85,216,492	\$ 87,027,384	\$ 83,205,087
Grand Total	\$ 208,264,056	\$ 209,414,305	\$ 208,280,145

* Expenditures are listed according to the Department or affiliated Center responsible for administering the account.

PTR Guidelines Committee

Listed below is a summary of the key points raised by faculty for further consideration with regard to the PTR guidelines document. Faculty were invited to respond to two drafts of the document within the last several weeks, and special effort was made to invite feedback from pre-tenure faculty.

Scholarship

- Concern about suggestion of emphasis on number of publications over quality of publications, as well as use of a specific number of total publications with little specified regarding first author publications at the associate level.
- Concern that scholars with large numbers of weak publications have better opportunities for tenure than scholars with small numbers of important or groundbreaking publications.
- Concern that the introductory language in the document does not sufficiently address this variability.

Grants

- Concern about this point at associate level: “Led or played major role in at least 2 external grant proposals by the point of seeking tenure” with regard to particular lines of research that are less likely to receive funding.
 - o From committee: Please note that this guideline focuses on grant *proposals* and not earned funding.

Teaching

- Concern about overreliance on student ratings as a basis for evaluating teaching. Suggestion to consider some way of gathering data from students several years out from having taken a course.
- Concern about whether greater specificity is needed in how teaching innovations are to be documented
- Question for consideration (possibly not this discussion?): How should pre-tenure faculty think about balancing opportunities for course buyouts that help to support research productivity yet limit the available data about teaching?

Advising

- Concern about this point at associate level: “Service as major advisor to at least 1 PhD student over the span” with regard to programs with smaller numbers of PhD students entering on an annual basis, particularly for faculty who may have transferred in with some years toward tenure.
 - o From committee: Does the “commensurate with program expectations” mitigate this issue?
 - o From committee: Possible addition to the highlighted paragraph on page 1 needed to address faculty members who enter with years toward tenure?

Service

- Concern about whether we need a more specific mechanism for documenting/checking fulfillment of expectations around faculty meeting attendance.
 - o From committee: Meeting minutes should have the documentation of who attended each faculty meeting, should the question come up in a review.

EPSY Guidelines for PTR

This document addresses proposed guidelines for the EPSY department for each of the key areas considered in decisions around promotion, tenure, and reappointment, namely *scholarship*, *teaching*, and *service*. The scholarship area is divided into two parts: *scholarship* and *grants*. The teaching area is also divided into two parts: *teaching* and *advising*. The document reflects an integration of previous PTR guideline documents, current documents from the university and the Neag School of Education regarding PTR, and recent discussions and decisions among the faculty regarding expectations (e.g., decisions informing the merit procedures, evidence from new student evaluation system).

In each of the areas, the document provides the following, with attention to promotion both to associate and to full professor:

- Description of an overall concept of satisfactory performance
- Proposed guidelines detailing sources of evidence for satisfactory performance to provide guidance to the candidate – needs to be explained in writing
- List of sources of supplementary evidence, representing details that may inform PTR recommendations beyond the standard guidelines.

These guidelines are intended to provide support for faculty as they conduct their work and prepare for seeking annual reappointment and/or promotion. They also will guide the PTR committee in its review of faculty members' documents for promotion and for annual reappointments. The guidelines are not intended to be a recipe, but rather an illustration of the typical pathway to successful promotion. However, the PTR committees within and beyond the department will examine each overall portfolio for evidence of satisfactory and exemplary demonstrations of scholarship, teaching, and service, with recognition that some faculty members' pathways may vary somewhat from this typical path.

Scholarship	
<i>Overall concept of satisfactory performance is linked to the faculty member's program of research and consistent, productive trajectory, with development of a national reputation in the field.</i>	
<i>Associate: Evidence of a developing program of research and a consistent, productive trajectory</i>	<i>Full: Evidence of a program of research and a consistent, productive trajectory contributing to national reputation in the field</i>
<p>Guidelines for candidates seeking tenure/promotion to associate:</p> <ul style="list-style-type: none"> ○ Consistent, annual productivity with peer-reviewed journal articles <ul style="list-style-type: none"> ▪ Progress should translate to at least 12 total across the review period ▪ In press/accepted for publication counts in both the annual and promotion/tenure review ○ At least 5 peer-reviewed presentations at national/international conferences ○ Some evidence across the span prior to promotion of these things: <ul style="list-style-type: none"> ▪ First author publications ▪ Publications in leading journals in general and/or within specific field ▪ Research publications ○ External letters document emerging national reputation in the field ○ Expectations at point of tenure review reflect attention to consistency of trajectory from the time of appointment. 	<p>Guidelines for candidates seeking promotion to full:</p> <ul style="list-style-type: none"> ○ Consistent productivity with peer-reviewed journal articles over the course of at least the most recent 5 years prior to seeking promotion <ul style="list-style-type: none"> ▪ In press/accepted for publication counts in promotion review. ○ Evidence of invited, keynote, and peer-reviewed publications at national/international conferences ○ Some evidence across the assistant/associate span prior to promotion of these things: <ul style="list-style-type: none"> ▪ At least 8 first author publications ▪ Evidence of invited chapters in edited books and/or of authored books ▪ Research publications ○ External letters document national reputation ○ Evidence of increased research productivity and impact over the time spent in associate rank
<i>Supplementary Evidence</i>	
<ul style="list-style-type: none"> - Awards for scholarship - Scholarly reputation - Evidence of collaboration with colleagues - Journal impact factors - Citations of work/related evidence (e.g., H factor) - Publications prior to employment at UConn - Publishing with students, especially if student is first author - Book chapters/books - Highly recognized/influential articles or other publications - Publications in highly ranked/highly read but non peer-reviewed journals - Technical reports - Additional national presentations - Local conferences <p><i>Notes</i></p> <ul style="list-style-type: none"> - Consider including journal impact factor and/or evidence of number of citations in PTR materials. - Recommendation to the department head and program coordinators to keep an updated list of top journals within the fields to share with PTR committee. 	

Grants	
<i>Overall concept of satisfactory performance is linked to the faculty member's development of a substantial, fundable program of research with evidence of grant-seeking.</i>	
<i>Associate: Evidence of work toward substantial external funding and development of a program of grant-seeking in support of scholarship and writing</i>	<i>Full: Evidence of a substantial, fundable program of research that supports scholarship, writing, and national reputation</i>
<p>Guidelines for candidates seeking tenure/ promotion to associate:</p> <ul style="list-style-type: none"> ○ Led or played major role in at least 2 external grant proposals by the point of seeking tenure <ul style="list-style-type: none"> ▪ Not just listed as “consultant” ▪ Evidence of positive reviews <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> ○ Active, supported grant/contract work over this span <p><i>Note:</i></p> <ul style="list-style-type: none"> - If a large, multi-year grant is awarded early in the span, this can override the requirement for two proposals 	<p>Guidelines for candidates seeking promotion to full:</p> <ul style="list-style-type: none"> ○ Some earned external research funding as PI or co-PI, reflecting and contributing to national reputation
<i>Supplementary Evidence</i>	
<ul style="list-style-type: none"> - Internal grants received - Large amounts in grants awarded - Evidence of state and/or federal grant-seeking - Specific role played in various grant proposals and funded projects - Evidence of collaboration with colleagues both at the University of Connecticut and at comparable institutions <p><i>Notes:</i></p> <ul style="list-style-type: none"> - Recommendation to the research office: Prepare guidelines around the types and amounts of grants that may be considered more and less favorable in reviews 	

Teaching
<i>Overall concept of satisfactory performance is linked to the faculty member's quality teaching as demonstrated through varied sources, and evidence of attention to continually improving or strengthening teaching.</i>
<p>Guidelines for candidates seeking promotion to associate and full:</p> <ul style="list-style-type: none"> ○ Fulfilling current departmental/School expectations for teaching load ○ Evidence of positive student ratings for teaching <ul style="list-style-type: none"> ▪ Average per year: at least 75% of student ratings at a score of 3 or higher on key items ▪ Evidence over the span of some courses with at least 75% of student ratings at a score of 4 or higher on key items
<i>Supplementary Evidence</i>
<ul style="list-style-type: none"> - Awards for teaching - Class size - Undergraduate versus graduate courses - Ratings as compared to department/school/university averages - Evidence of high percentages of student response to evaluations - Observations of teaching with documentation - Evidence of teaching innovations

Advising	
<i>Overall concept of satisfactory performance is linked to the faculty member's work as major/associate advisor at levels commensurate with program expectations.</i>	
Associate: <i>Evidence of serving as major/associate advisor at levels commensurate with program expectations</i>	Full: <i>Evidence of serving as major/associate advisor at levels commensurate with program expectations</i>
Guidelines for candidates seeking tenure/ promotion to associate : <ul style="list-style-type: none"> ○ Service as major advisor to at least 1 PhD student over the span ○ Service as associate advisor on at least 3 dissertation committees over the span* ○ Evidence of undergraduate/graduate advising at levels commensurate with program expectations ○ Evidence of advisee progress toward completion on expected program timeline 	Guidelines for candidates seeking promotion to full : <ul style="list-style-type: none"> ○ Evidence of completion of a minimum of 4 PhD students ○ Service as associate advisor on multiple dissertation committees ○ Evidence of undergraduate/graduate advising at levels commensurate with program expectations ○ Evidence of advisee progress toward completion on expected program timeline
<i>Supplementary Evidence</i>	
<ul style="list-style-type: none"> - Publishing with students - Evidence from student statements about advising quality - Awards for advising - Evidence of supporting student growth through external activities (e.g., supporting students for conference participation, co-authoring papers with students) - Student employment after graduation - Advising load - Honors advising 	
*Revisit department guideline for readers to transfer to associate advisor after the proposal defense.	

Service	
<i>Overall concept of satisfactory performance is linked to the faculty member's consistent service and/or leadership within varied contexts within and beyond the university.</i>	
<i>Associate: Evidence of consistent service within varied contexts within and beyond the university</i>	<i>Full: Evidence of consistent service and leadership within varied contexts within and beyond the university, reflecting national reputation</i>
<p>Guidelines for candidates seeking tenure/ promotion to associate:</p> <ul style="list-style-type: none"> ○ Evidence of service on departmental committee/task force/working group in most years ○ Evidence of fulfilling expectations for departmental/school participation in faculty meetings and related activities annually ○ Evidence of some School/University service at the point of seeking promotion ○ Evidence of ad hoc reviews for journals ○ Evidence of service in one or more professional organizations (must be beyond just membership) ○ Evidence of service to the non-university community 	<p>Guidelines for candidates seeking promotion to full:</p> <ul style="list-style-type: none"> ○ Evidence of service on departmental committee/task force/working group in most years <ul style="list-style-type: none"> ▪ Evidence of leadership in departmental committees ○ Evidence of fulfilling expectations for departmental/school participation in faculty meetings and related activities annually ○ Evidence of some School/University service at the point of seeking promotion ○ Evidence of service in one or more professional organizations (must be beyond just membership), reflecting national reputation ○ Evidence of service to the non-university community in the span, reflecting national reputation ○ Service on an editorial board for a peer-reviewed journal
<i>Supplementary Evidence</i>	
<ul style="list-style-type: none"> - Awards for service - Level of commitment required for specific service activities - Scope and reach of service work - Service on grant review panel - Election/appointment - Reviews for conferences - Service on a journal editorial board (at first level only; listed as expectation at point of promotion to full professor) 	