From: Linda Gale [mailto:lgale@nteu.org.au]
Sent: Thursday, 1 September 2016 3:44 PM

To: Chambers - Johns C; Chambers - Catanzariti VP; Chambers - Kovacic DP; Shannon, Allison;

Catherine Pugsley; Stuart Pill; Renee Veal

Subject: AM2015/6 NTEU Document - survey instrument relevant to evidence of Dr John Kenny

Dear Associate,

Please find attached a copy of the survey instrument mentioned in the evidence of Dr Kenny today in this matter.

Sincerely,

Linda Gale NTEU

### Section A: Questions about you

Academic workload remains one of the key areas of concern for our membership. Evidence indicates many staff are working longer hours and enduring increasingly heavy performance expectations.

This questionnaire is to be conducted Nationally and is open to academic staff in Australian Universities (both members and non-members) of the NTEU. It will provide comprehensive data and enable an evidence based analysis of academic work and will support the development of realistic workload policies and reasonable performance expectations for academic staff across the country.

This survey is not about the notional hours allocated to you under an agreement or a workload formula. Rather, it aims to capture your actual experience by collecting realistic estimates of the time you actually spend performing your academic duties.

The target audience is all academic staff at Australian universities in on-going or fixed term positions. The survey is not intended for academics in casual positions.

acac	ternics in casual positions.
A. D	emographic data
* 1. A	cademic Level (Select from A-E)
	Level A   Level B   Level C   Level D   Level E
* 2. S	select the Name of your Insititution
* 3. H	low do you identify yourself?
	Woman
	Man
	Other (please specify)
* 4. H	low many years have you worked as an academic?
	0-5 years
	6-10 years
	11-15 years
	15-20 years
	greater than 20 years

* 5. Select the best option to describe your major dis	cipline area
Humanities, Arts or Social Sciences (HASS)	Education
Science, Technology, Engineering or Mathemeatics (STE	M) Economics
Medicine or Health Sciences	Commerce, Management, Tourism and Services
Agricultural and Veterinary Sciences	Psychology and Cognitive Sciences
Built Environment and Design	Law and Legal Studies
Other (please specify)	
* 6. How many years have you worked at your curre	nt institution?
0-5 years	
6-10 years	
11-15 years	
15-20 years	
greater than 20 years	
* 7. Select the option which best describes your curr  Full time continuing/tenured/ongoing  Part time continuing/tenured/ongoing  Full time fixed term  Part time fixed term  If part time, please specify your time fraction  * 8. Please select the option which best describes your teaching and Research  Teaching Intensive  Research Intensive  Research Only  Teaching Only  Other (please specify)	

# Section B. General questions about your academic work

9. The standard working hours (SWH) for most full time Australian employees are 38 hours a week. Regulation of standard working hours for academics is less clear. In your experience, are 38 hours a week sufficient to perform your actual academic workload (AAL) and meet your performance expectations? If you work part time, please respond on the basis of your time fraction as the SWH.	
Yes	
○ No	

*	10. Please give an estimate of the average number of hours you work per week?
	For the following group of questions, select the most appropriate response from your experience
*	11. I have to work in the evening and/or on weekends to get my job done.
	Strongly agree Agree Unsure Disagree Strongly disagree
*	12. The volume of administration I have to do has increased.
	Strongly agree Agree Unsure Disagree Strongly disagree
*	13. My teaching load has increased.
	Strongly agree Agree Unsure Disagree Strongly disagree
*	14. The time allocated in my workload for research is adequate.
	Strongly agree Agree Unsure Disagree Strongly disagree
*	15. In general, how would you describe the changes to your workload in the last five years?
*	16. What specific suggestions would you propose that might protect academics from overwork?

### Section C: Teaching

The following group of questions seek to obtain realistic estimates, based on your teaching experience, of the actual time required to undertake a range of teaching tasks.

Please only complete the questions which relate to tasks in which you have direct and recent teaching experience. For the purpose of consistency, in your response, assume the questions refer to teaching in a typical undergraduate subject.

The Questions are organised into two groups:

- Questions 17-41 refer to teaching related tasks which are largely independent of the number of students involved in the course (e.g. planning a unit and preparation of specific teaching activities)
- Questions 42-45 refer to teaching related tasks which depend directly on the number of students in the unit or course (e.g. assessment and consultation).

Consecutive questions ask for separate time estimates (in hours) for both online and on-campus activities, so if you do not teach online you just do not answer those questions.

Please leave blank any sections in which you do not have direct recent experience.

C1. This group of questions is concerned with common teaching tasks considered independent of student numbers in the unit.

Unit planning and development includes a range of tasks such as: preparing a unit outline, reference list, designing assessment tasks and rubrics, scheduling teaching sessions, etc. Give the best estimate from your own recent experience for each of on campus and online situations and assume you are teaching within your area of expertise.

Leave blank any sections for which you have no recent experience

17.	Estimated t	ime (ii	n hours	to	undertake	unit	planning	activities-	(On	campus	teachir	ıg).
-----	-------------	---------	---------	----	-----------	------	----------	-------------	-----	--------	---------	------

Totally new unit (or one you have not taught previously)		
Substantial review of an existing unit (previously taught)		
Update of an existing unit (previously taught)		
18. Estimated time (in	n hours) to undertake unit planning activities- (Online tea	ching).
Totally new unit (or one you have not taught previously)		
Substantial review of an existing unit (previously taught)		
Update of an existing unit (previously taught)		

lease use your recent e	xperience to make a realistic estimate required (in hours per hour of delivery).	
9. Lectures- estima	ted preparation time (hours per hour of lecture)- (On campus teaching).	
evelop a totally new ecture.		
substantial review of an xisting lecture previously taught)		
Ipdate of an existing ecture (previously aught)		
depeat a lecture in a liven offering of the unit		
0. Lectures- estima	ted preparation time (hours per hour of lecture)- (Online teaching).	
evelop a totally new		
substantial review of an xisting lecture previously taught)		
lpdate of an existing ecture (previously aught)		
Repeat a lecture in a iven offering of the unit		
:1. Tutorials- estima	ted preparation time (hours per hour of tutorial)- (On campus teaching).	
evelop a totally new utorial.		
substantial review of an xisting tutorial oreviously taught)		
Ipdate of an existing utorial (previously aught)		
depeat a tutorial in a liven offering of the unit		

22. Tutorials- estimate	d preparation time (hours per hour of tutorial)- (Online	teaching).
Develop a totally new tutorial.		
Substantial review of an existing tutorial (previously taught)		
Update of an existing tutorial (previously taught)		
Repeat a tutorial in a given offering of the unit		
•	nar (i.e. assume the session involves some theoretical nour of delivery) - (On campus teaching).	input) - estimated
Develop a totally new workshop.		
Substantial review of an existing workshop (previously taught)		
Update of an existing workshop (previously taught)		
Repeat a workshop in a given offering of the unit		
•	nar (i.e. assume the session involves some theoretical	input)- estimated
Develop a totally new workshop.	nour of delivery) - (Online teaching).	
Substantial review of an existing workshop (previously taught)		
Update of an existing workshop (previously taught)		
Repeat a workshop in a given offering of the unit		

The next series of teaching tasks are assumed to be on campus only

Develop a totally new lab			
session or deliver for first			
time			
Substantially revise an			
existing lab session			
(previously taught)			
Update a lab session			
(previously taught)			
Repeat a lab session in a			
given offering of the unit			
26. Studio class (per	hour of delivery	<b>'</b> )	
Develop a totally new			
studio class or deliver for			
first time			
Substantially revise an			
existing studio class			
(previously taught)			
Update a studio class			
(previously taught)			
Repeat a studio class in a			
given offering of the unit			
27. Field trip (per hou	ır of delivery)		
Develop a totally new field	1		
trip deliver for first time			
Substantially revise an			
existing field trip			
(previously taught)			
Update a field trip			
(previously taught)			
Repeat a field trip in a			
given offering of the unit			
28. Time to set up fo	r a class or tutor	rial (par class)	
26. Time to set up to		lai (pei ciass)	

29. Average time (pe	r student) to visit and supervise students in industry placement, teaching practicum,
clinical placements o	r other work integrated learning activities.
	ns relate to teaching tasks for which the workload is directly linked to the number of students. The me directly from your own recent experience and be provided in terms of an estimated average number of
	nline and on campus teaching.
Please leave blank any ta	sks for which you have no recent experience.
30. Student consultat	tion (average minutes per student per unit)
On campus	
· · · · · ·	
Online	
31. Average time to a	assess and give feedback on student work (average minutes per student per unit).
=	stion refers to the total average time required per student for all assessment tasks
•	of the form of the assessment.
On campus	
Online	
Offinio	
32. Average time tak	en to moderate student assessment items (average minutes per unit)
On campus	
·	
Online	
33. Please specify ar	ny other teaching related activities not captured in section C and add an estimate
(in hours per unit) for	

- D. Questions related to your research workload and performance expectations
- D1. Based on your current or recent experience, please enter a realistic estimate of the time (in hours) required to undertake each of the following research related tasks, and the time per year you would spend doing so.

Please leave blank any questions for which you do not have direct recent experience.

34. Typical time to develop and submit a competitive research grant proposal (e.g. ARC, NHMRC or
similar) in your discipline area.
Average estimated time in hours for this task
How many hours would you spend on this type of task in a typical year?
35. Typical time to develop and submit a competitive research grant proposal (e.g. With industry, CRC
or other public sector Income source) in your discipline area.
Average estimated time in hours for this task
How many hours would you spend on this type of task in a typical year?
36. Typical time spent managing a competitive research grant (e.g. ARC, NHMRC, or similar) in your discipline area.
Average estimated time in hours for this task
How many hours would you spend on this type of task in a typical year?
37. Typical timespent managing a competitive research grant proposal (e.g. With industry, CRC, or other public sector Income source) in your discipline area.
Average estimated time in hours for this task
How many hours would you spend on this type of task in a typical year?

38. Typical time spent	preparing an ethics application.
Average estimated time in hours for this task	
How many hours would you spend on this type of ask in a typical year?	
39. Typical time spent review.	preparing an 'A1' (refereed article in a scholarly journal) for submission and peer
Average estimated time in hours for this task	
How many hours would you spend on this type of task in a typical year?	
40. Typical time spent	preparing an 'B1' (Authored book- Research) for submission and peer review.
Average estimated time in hours for this task	
⊢ How many hours would	
ask in a typical year? 41. Typical time spent	preparing an 'C1' (Chapter in a book- Research) for submission and peer review.
task in a typical year?  41. Typical time spent  Average estimated time in hours for this task  How many hours would you spend on this type of	preparing an 'C1' (Chapter in a book- Research) for submission and peer review.
41. Typical time spent Average estimated time in hours for this task How many hours would you spend on this type of task in a typical year?  42. Typical time spent	preparing an 'C1' (Chapter in a book- Research) for submission and peer review.  preparing an F1 (peer reviewed conference paper) for submission and peer
41. Typical time spent Average estimated time in hours for this task How many hours would you spend on this type of task in a typical year?  42. Typical time spent review.  Average estimated time	
41. Typical time spent Average estimated time in hours for this task How many hours would you spend on this type of task in a typical year?  42. Typical time spent review.  Average estimated time in hours for this task	
Average estimated time in hours for this task  How many hours would you spend on this type of task in a typical year?	
41. Typical time spent Average estimated time in hours for this task How many hours would you spend on this type of task in a typical year?  42. Typical time spent review. Average estimated time in hours for this task How many hours would you spend on this type of task in a typical year?  43. Typical time spent	
41. Typical time spent Average estimated time in hours for this task How many hours would you spend on this type of task in a typical year?  42. Typical time spent review. Average estimated time in hours for this task How many hours would you spend on this type of task in a typical year?  43. Typical time spent Average estimated time spent Average estimated time spent	preparing an F1 (peer reviewed conference paper) for submission and peer
41. Typical time spent Average estimated time in hours for this task How many hours would you spend on this type of task in a typical year?  42. Typical time spent review. Average estimated time in hours for this task How many hours would you spend on this type of task in a typical year?  43. Typical time spent Average estimated time in hours for this task	preparing an F1 (peer reviewed conference paper) for submission and peer
41. Typical time spent Average estimated time in hours for this task How many hours would you spend on this type of task in a typical year?  42. Typical time spent review. Average estimated time in hours for this task How many hours would you spend on this type of task in a typical year?	preparing an F1 (peer reviewed conference paper) for submission and peer

Average estimated time in hours for this task  How many hours would you spend on this type of task in a typical year?  45. Typical time spent pooler and the pooler in hours for this task  How many hours would you spend on this type of task in a typical year?	reparing J1 (a pate	ent).		
you spend on this type of task in a typical year?  45. Typical time spent p  Average estimated time in hours for this task  How many hours would you spend on this type of	reparing J1 (a pate	ent).		
Average estimated time in hours for this task  How many hours would you spend on this type of	reparing J1 (a pate	ent).		
Average estimated time in hours for this task  How many hours would you spend on this type of	<b>3</b> · (* <b>1</b> · ·			
you spend on this type of				
46. Typical time spent c	o-supervising an F	IDR student.		
Average estimated time in hours for this task				
How many hours would you spend on this type of task in a typical year?				
48. Typical time in a yea	ar for any other res	earch related tasks	s not yet mentione	d (Please specify).
Task				
Hours per year				
Task				
Hours per year				

D2. Questions about your research workload.

D2. Based on your experience, please select the best response for the following questions. If you have no experience please select NA
49. I am able to self-manage my research workload.
Strongly agree Agree Disagree Strongly disagree NA
50. I have adequate time provided in my workload allocation to do conduct my research.
Strongly agree Agree Disagree Strongly disagree NA
51. My research workload allocation process should take account of planned (input) activities for the coming year such as supervision, grant applications, article submission, etc.
Strongly agree Agree Disagree Strongly disagree NA
52. Research workload must be considered as part of a holistic allocation process that is fair and transparent.
Strongly agree Agree Unsure Disagree Strongly disagree NA
53. Research workload performance must be considered holistically, taking account of my teaching, administration, service and community engagement duties.
Strongly agree Agree Disagree Strongly disagree NA
54. Briefly please describe the research performance expectations that apply to you on an annual basis (eg "I am expected to bring in \$35,000 in research funding and publish 1 A1 article a year")
55. Research performance should specify transparent minimal expectations, suited to each discipline, that are achievable by a competent academic within their allocated research time.
Strongly agree Agree Disagree Strongly disagree NA
56. The minimal research performance expectations should be considered as a demonstration of satisfactory performance by a competent academic in their discipline.
Strongly agree Agree Disagree Strongly disagree NA

	ch expectations on an individual must consist only of tasks that are achievable by col of the individual academic.
Strongly agree	Agree Unsure Disagree Strongly disagree NA
-	pectations should be transparently applied and adjusted pro-rata to match the actual ated to the individual.
Strongly agree	Agree Unsure Disagree Strongly disagree NA
59. Research expec are clearly not mand	ctations may describe aspirational levels of performance above the minimum which datory.
Strongly agree	Agree Unsure Disagree Strongly disagree NA
60. Please make an	ny general comments about your experience with research performance

#### E. Academic service and adminstrative roles

You are asked to provide an annual estimate of the time (in hours) each of the roles below actually takes to do competently.

E 1.

This group of questions is concerned with formal leadership or administrative roles. Please include all aspects of the role such as chairing/attending meetings, managing staff, travel, reporting, etc, to determine the annual time spent (in hours).

In responding to these questions please draw on your own recent experience in undertaking a specific administrative role.

Leave blank if you have no opinion or no direct recent experience in the role.

61. Dean or Director of a budget centre: annual estimate of hours worked in the role
Large faculty or cost centre (approx 151 staff or more)
Medium faculty or cost centre (approx 51-150 staff)
Small faculty or cost centre (less than 50 staff)
62. Sub-Dean or Deputy Director of a budget centre : annual estimate of hours worked in the role
Large faculty or cost centre (approx 151 staff or more)
Medium faculty or cost centre (approx 51-150 staff)
Small faculty or cost centre (less than 50 staff)
63. Associate Dean of Teaching and Learning: annual estimate of hours worked in the role
Large faculty or cost centre (approx 151 staff or more)
Medium faculty or cost centre (approx 51-150 staff)
Small faculty or cost centre (less than 50 staff)

Large faculty or cost centre (approx 151 staff or more)	
Medium faculty or cost centre (approx 51-150 staff)	
Small faculty or cost centre (less than 50 staff)	
65. Graduate Resear	ch Coordinator : annual estimate of hours worked in the role
Large faculty or cost centre (approx 151 staff or more)	
Medium faculty or cost centre (approx 51-150 staff)	
Small faculty or cost centre (less than 50 staff)	
66 Course (Program	Coordinator : annual estimate of hours worked in the role
	Coordinates . annual commute of floars worked in the fole
centre (approx 151 staff	
centre (approx 151 staff or more)  Medium faculty or cost centre (approx 51-150	
centre (approx 151 staff or more)  Medium faculty or cost centre (approx 51-150 staff)  Small faculty or cost	
centre (approx 151 staff or more)  Medium faculty or cost centre (approx 51-150 staff)  Small faculty or cost centre (less than 50 staff)	ator : annual estimate of hours worked in the role
centre (approx 151 staff or more)  Medium faculty or cost centre (approx 51-150 staff)  Small faculty or cost centre (less than 50 staff)  67. Discipline Coordin Large faculty or cost centre (approx 151 staff)	nator : annual estimate of hours worked in the role
Large faculty or cost centre (approx 151 staff or more)  Medium faculty or cost centre (approx 51-150 staff)  Small faculty or cost centre (less than 50 staff)  67. Discipline Coordin Large faculty or cost centre (approx 151 staff or more)  Medium faculty or cost centre (approx 51-150 staff)	ator : annual estimate of hours worked in the role

68. Honours, Year le	level or Campus Coordinator : annual estimate of hours worked in the role	
Large faculty or cost centre (approx 151 staff or more)	f	
Medium faculty or cost centre (approx 51-150 staff)		
Small faculty or cost centre (less than 50 staf	ff)	
69. Other formal aca	cademic service role (please specify) : annual estimate of hours worked in the role	

## E2. Various academic service roles internal or external to the university

profession. They ar	ce roles are optional but vital to the functioning of the pertinent to be acknowledged in your performance and estmate of the time (hours) you spend or leave b	e review or promotion.
70. University service estimate of hours wo	e (e.g. Elected staff representative on Academic Board (	or Senate)) : annual
Elected staff representative on Academic Board (or Senate)		
Formal school or cost centre review		
Service as OH&S representative		
Member of disiplinary board		
Member of ethics committee		
71. Other university s	service roles (Please specify and give an annual estimat	e of hours worked in the
72. Service external	o the university : annual estimate of hours worked in the	e role
Office holder on professional body associated with your role.		
Editor of a journal		
Member of an editorial board		
University representative on a state or national board		
Examining thesis		
Formally reviewing articles and course		

F. Questions about the process for allocating academic work as it applies at your institution.

F. In this section we aim to explore the process for allocating academic work. All universities now have an academic workload clause designed to regulate the work demands on non-casual academic staff.

This final group of questions relate to how this operates within your institution.

Please choose the most appropriate response. If you have no opinion or recent experience, select N/A

74. In my workplace the process for allocating academic work

	Strongly agree	Agree	Unsure	Disagree	Strongly disagree	NA
Is published and freely available to academic staff						
Is applied transparently						
Is applied in a timely manner		$\circ$				
Ensures equitable allocation of the work.						
Reflects what I actually do as an academic.		$\circ$				
Was developed in consultation with the affected staff.	$\bigcirc$				$\bigcirc$	
Covers all or nearly all aspects of my role as an academic						
Ensures adequate balance between the components of my academic role: teaching, research and service.						
Contains realistic estimates of the time needed to complete the tasks I am required to undertake						0
Has a user friendly mechanism that enables me to quickly estimate my workload (e.g. a spreadsheet)						

	Strongly agree	Agree	Unsure	Disagree	Strongly disagree	NA
Provides a transparent means to compare my overall workload with that of my colleagues.						
Ensures adequate time is provided for me to meet all minimum performance expectations I have to meet.						
Assists in setting realistic goals during my performance management discussions.						
Enables me to identify areas of overload and negotiate changes in performance management discussions with my supervisor.						
	many hours pe	r week do yo	ou estimate it t	akes to do you	ır academic rol	e
=						
76. On average, how competently?  77. In your experience academic work at you		main streng	ths of the curre	ent approach to	o the allocation	ı of

79. In your experience, what are the main reasons for the challenges you mentioned in the previous question?
80. Please make any final remarks on academic workload and/or performance management based on your experience.
81. This survey is anonymous. If you are willing to be contacted for a confidential follow-up interview by the researchers, please insert your name and a contact email in the text box below.
Please note that your submission of this completed questionnaire indicates your willingness to participate in this project.