Guide to Completing 2016 Job Description

Faculty Job Description (June 2016)

Worksheet for Determining Workload Adjustment/Job Description for Tenure Stream Faculty

Name: Bill Nye the Science Guy College of: Health Sciences Department: Kinesiology and Health Academic Rank: Associate Professor Effective Date: 8/22/2016 (m/d/y) FTE: 1 (between 0 and 1.0) Notes: Joint appointment with Zoology/Physiology

Last Job Action: Change of rank

Standard Professorial Workload

Teaching		Research/Creative	Service/Advising
		Activity	
Percentage of Effort	Credit Hours	Percentage of Effort	Percentage of Effort
62.5%	15 cr.	37.5% (Differentiated by I	Research/Creative Activity and
		Se	ervice)

Job Description

Credits (Must = 15 Course Prefix & Number (Identify Substitution Code and note how teaching credits were redeployed. N/A for courses taught.) A		Tea	aching (<u>50%)</u>	Research/Creative Activity	(40%)
note how teaching credits were redeployed. N/A for courses taught.) KIN/ZOO Note: 3 credits for lecture component, no credit for labs taught by GAs, LCT1: 1 additional credit for over 100 students KIN/ZOO Note: no credit for labs taught by GA LCT1: 1 additional credit for over 100 students Note: no credit for labs taught by GA LCT1: 1 additional credit for over 100 students NCT1: Direct supervision of student interns/instructors in KIN 2040 labs ZOO FYS: The biology of food ER3: Final Year of NIH Award (Project 1000444), Release time used to teach KIN 4024 Additional Duties (Adjusted from standard faculty job description above) Administration (%) Cooperative Extension or Clinical/Professional Practice (%)	Credits	Course	Explanation for Adjustment	Activities/Expectations:	
redeployed. N/A for courses taught.) 4 KIN/ZOO Note: 3 credits for lecture component, no credit for labs taught by GAs, LCT1: 1 additional credit for over 100 students 4 KIN/ZOO Note: no credit for labs taught by GA LCT1: 1 additional credit for over 100 students 5 VACT1: 1 additional credit for over 100 students 1 NCT1: Direct supervision of student interns/instructors in KIN 2040 labs 3 ZOO FYS: The biology of food 1 101-01 2 ER3: Final Year of NIH Award (Project 1000444), Release time used to teach KIN 4024 15 Additional Duties (Adjusted from standard faculty job description above) Administration (%) Cooperative Extension or Clinical/Professional Practice (%)	(Must			(1) Implementation of gran	t activities, including data
Cl.	= 15	Number		collection, analysis of data,	grant reporting
Taught Activities Caperature Caperat	cr)				
Component, no credit for labs taught by GAs, LCT1: 1 additional credit for over 100 students				(2) 2-year expected output(s): (a) presentation at
taught by GAs, LCT1: 1 additional credit for over 100 students 4 KIN/Z00 Note: no credit for labs taught by GA LCT1: 1 additional credit for over 100 students 1 NCT1: Direct supervision of student interns/instructors in KIN 2040 labs 3 ZOO FYS: The biology of food 1101-01 3 ER3: Final Year of NIH Award (Project 1000444), Release time used to teach KIN 4024 15 Additional Duties (Adjusted from standard faculty job description above) Administration (%) Cooperative Extension or Clinical/Professional Practice (%)	4	KIN/ZOO	Note: 3 credits for lecture		
LCT1: 1 additional credit for over 100 students Note: no credit for labs taught by GA LCT1: 1 additional credit for over 100 students NCT1: Direct supervision of student interns/instructors in KIN 2040 labs ZOO FYS: The biology of food ER3: Final Year of NIH Award (Project 1000444), Release time used to teach KIN 4024 Additional Duties (Adjusted from standard faculty job description above) Administration (%) Cooperative Extension or Clinical/Professional Practice (%)		3021			
over 100 students KIN/Z00 Note: no credit for labs taught by GA LCT1: 1 additional credit for over 100 students NCT1: Direct supervision of student interns/instructors in KIN 2040 labs ZOO FYS: The biology of food 1101-01 ER3: Final Year of NIH Award (Project 1000444), Release time used to teach KIN 4024 Additional Duties (Adjusted from standard faculty job description above) Addinistration (%) Cooperative Extension or Clinical/Professional Practice (%)				grant(s) for ongoing suppor	rt of research program.
KIN/Z00 Note: no credit for labs taught by GA LCT1: 1 additional credit for over 100 students			LCT1: 1 additional credit for		
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KIN 2040 labs 3	1			Service (5%)	Advising (5%)
ZOO FYS: The biology of food					
Total Comparison of the comp					
ER3: Final Year of NIH Award (Project 1000444), Release time used to teach KIN 4024 Department committees, as needed; CHS RTP committee; Faculty Senate Additional Duties (Adjusted from standard faculty job description above)	3		FYS: The biology of food		
Cooperative Extension or Clinical/Professional Practice (%) Department committees, as needed; CHS RTP committee; Faculty Senate 25 UG student advisees (juniors/seniors)		1101-01			
time used to teach KIN 4024 needed; CHS RTP committee; Faculty Senate	3				
Additional Duties (Adjusted from standard faculty job description above) Administration (%) Cooperative Extension or Clinical/Professional Practice (%)					
Additional Duties (Adjusted from standard faculty job description above) Administration (%) Cooperative Extension or Clinical/Professional Practice (%)			time used to teach KIN 4024	*	(juniors/seniors)
Administration (%) Cooperative Extension or Clinical/Professional Practice (%)	15			committee; Faculty Senate	
Practice (%)		Ad	ditional Duties (Adjusted from st		,
		Adminis	stration (%)		
Activities/Expectations: Activities/Expectations:					%)
	Activities	Expectation	ns:	Activities/Expectations:	

SIGNATURES (electronic signatures accepted - resize signatures so all fit on this page):

Faculty Member	Date (m/d/y)



UNIVERSITY OF WYOMING

Step 1: Complete Faculty Information

Worksheet for Determining Workload Adjustment/Job Description for Tenure Stream Faculty

Name: Bill Nye the Science Guy
College of: Health Sciences
Department: Kinesiology and Health
Academic Rank: Associate Professor

Bill Nye the Science Guy
College of: Health Sciences
Department: Kinesiology and Health
Academic Rank: Associate Professor

Effective Date: 8/22/2016 (m/d/y)
FTE: 1 (between 0 and 1.0)
Notes: Joint appointment with Zoology/Physiology
Last Job Action: Change of rank

- 1. Select from drop down menus for: College, Rank, and Last Job Action
- 2. Fill in blank for all other fields
- 3. Add information about appointment and/or details to consider for next job description (e.g., adjustment window for pending grant proposal, temporary administrative duties, etc.)

- 4. Select last job action (Do not change if same as previous year)
- Initial appointment
- Change of Duties
- Change of Rank
- Change of Appointment



Standard (Baseline) Workload

Standard Professorial Workload			
Teaching Research/Creat Activity		Research/Creative Activity	Service/Advising
Percentage of Effort	Credit Hours	Percentage of Effort	Percentage of Effort
62.5%	15 cr.	`	Research/Creative Activity and crvice)

This section of the job description template provides the standard teaching, research/creative activity, service and advising workload. This is the baseline from which adjustments may be made. Information in this table may not be modified. To make adjustments, use the following table.

Worksheet for Determining Workload Adjustment/Job Description for Tenure Stream Faculty

Name: Bill Nye the Science Guy College of: Health Sciences

Effective Date: 8/22/2016 (m/d/y) FTE: 1 (between 0 and 1.0)

Department: Kinesiology and Health Academic Rank: Associate Professor Notes: Joint appointment with Zoology/Physiology Last Job Action: Change of rank

Standard Professorial Workload

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62.5%	15 cr.	37.5% (Differentiated by I	Research/Creative Activity and
		Sé	ervice)

Job Description

	Tea	iching (<u>50%)</u>	Research/Creative Activity	(<u>40</u> %)
Credits (Must = 15 cr.)	Course Prefix & Number KIN/ZOO 3021	Explanation for Adjustment (Identify Substitution Code and note how teaching credits were redeployed. N/A for courses taught.) Note: 3 credits for lecture component, no credit for labs taught by GAs, LCT1: 1 additional credit for over 100 students	Activities/Expectations: (1) Implementation of gran collection, analysis of data, (2) 2-year expected output(national meeting, (b) at lea publications, and (c) compl grant(s) for ongoing suppo	grant reporting (s): (a) presentation at set 2 peer-reviewed letion/submission of
4	KIN/Z00 2040	Note: no credit for labs taught by GA LCT1: 1 additional credit for over 100 students		
1		NCT1: Direct supervision of student interns/instructors in KIN 2040 labs	Service (5%)	Advising (5%)
3	ZOO 1101-01	FYS: The biology of food		
3		ER3: Final Year of NIH Award (Project 1000444), Release time used to teach KIN 4024	Activities/Expectations: Department committees, as needed; CHS RTP	Activities/Expectations: 25 UG student advisees (juniors/seniors)
15			committee; Faculty Senate	
	Ado	litional Duties (Adjusted from st	andard faculty job descripti	on above)
	Adminis	tration (%)	Cooperative Extension Practice (or Clinical/Professional
Activities	Expectation	15:	Activities/Expectations:	

SIGNATURES (electronic signatures accepted – resize signatures so all fit on this page):

Faculty Member	Date (m/d/y)

Make adjustments to this table



UNIVERSITY OF WYOMING

Adjusting Teaching Load

Teaching (50%)		
Credits (Must = 15 cr.)	Course Prefix & Number	Explanation for Adjustment (Identify Substitution Code and note how teaching credits were redeployed. N/A for courses taught.)
4	XIN/ZOO 3021	Note: 3 credits for lecture component, no credit for labs taught by GAs, LCT1: 1 additional credit for over 100 students
4	KIN/Z00 2040	Note: no credit for labs taught by GA LCT1: 1 additional credit for over 100 students
1		NCT1: Direct supervision of student interns/instructors in KIN 2040 labs
3	ZOO 1101-01	FYS: The biology of food
3		ER3: Final Year of NIH Award (Project 1000444), Release time used to teach KIN 4024
15	A 3	litional Duties (Adjusted from st

Administration (

Example: Teaching load adjusted for large class, labs taught by GAs, direct supervision of student interns/lab instructors, grant-related released time (course substitution noted).

LCT1	Adjustment to teaching load may be made for <u>Large Classes/Sections</u>
	1 additional credit hour for sections with 100 or more students <u>IF THE</u>
	INSTRUCTOR HAS NO GA SUPPORT; smaller class sizes appropriate
	for online instruction.

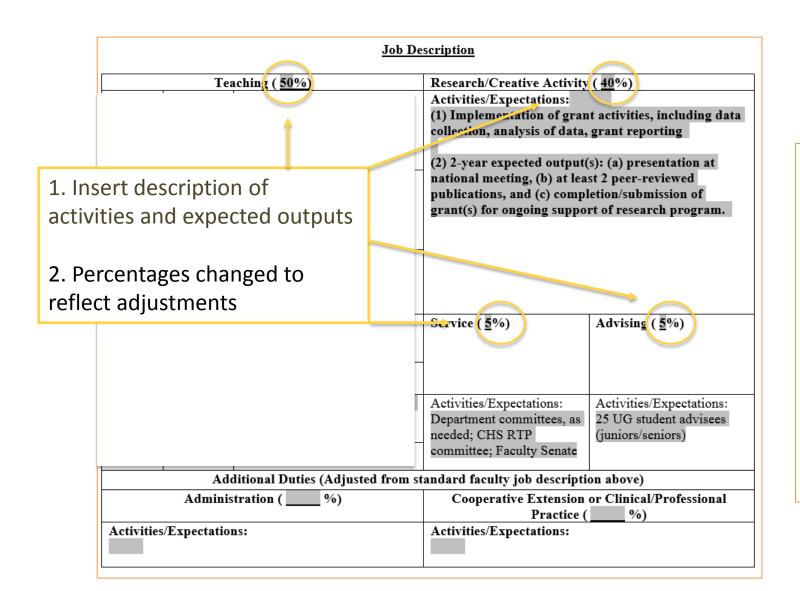
Ì	NCT	Adjustment to teaching load may be made for Non-Classroom Teaching, including
	NCT (1-9)	direct supervision of students in clinical (e.g., health sciences, law, etc.), professional
		and field settings (e.g., student teaching) and studio teaching (e.g., visual and
		performing arts).

	Criteria for adjustment per AY (variable credit)
9)	External awards that require a <u>considerable</u> amount of time and effort
	beyond that which is allotted in the standard job description for
	research/creative activity (e.g., NSF Career Award Winners)
I	

Total Hours



Activities/Expectations:



Baseline

T 62.5%

R 27.5%

S 05.0%

A 05.0%

Adjusted

T 50.0%

R 40.0%

S 05.0%

A 05.0%

SIGNATURES (electronic signatures accepted – resize signatures so all fit on this page):

Faculty Member	Date (m/d/y)
See attached email for confirmation	
Department Head	Date (m/d/y)
<u>Dean</u>	Date (m/d/y)

Add Signatures

JPG of Signature*
Print off, sign and scan*
Attach email with confirmation*
Original signature

* Once faculty member is on campus, obtain original signature for department personnel file

