SC 245 – APPROVED 12/11/2013

IJAESTAEE COUNCIL #245

Wednesday, Dec. 11, 2013 8:45-11:00AM

Wood Center Ballroom

I. 8:45 – 8:55 CALL TO CALL TO

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- B. Roll Call
- C. The au Go that Med in 92 Tapproval his Avorace 45
- D. Approval of Minute for Staff Record Marian #24
- II. 8:55 9:00
 - <u>Stroff Consolution 2012-</u>244-2: Resolution in Support of Employee Tuition Waiver
 - Attachment 245-4 in Appenied Best Line 2012-244-2 with Memo to Staff Alliance
 - Attachment 245-2: Response from Staff Allian Chris Gare Proposition 2013-244-2
- III. 6.36 9:05 PYDY CONTROL
- IV. 9:05 9:15 OFFICER PLOCES
 - A Brad Krick, President
 - B. Ashley Munro, Vice President
- V. 9:15 9:25 A CIN PELLOR OF A
 - Chemina Doroma illuscular den maria ille praini estromosi con a
- VI. 9:25 9:35
 - Am David Valentine, President Sention Faculty
 - B. acolomorphism & ASUAF
- VII. 9:35 9:45 UNFINISHED BUSINESS
 - Smoke-Free / Tobacco-To Carobys Or
 - B. Ecll-Breen-Heit Florti and Indeter
- VIII. 9:45 9:50 BREAK

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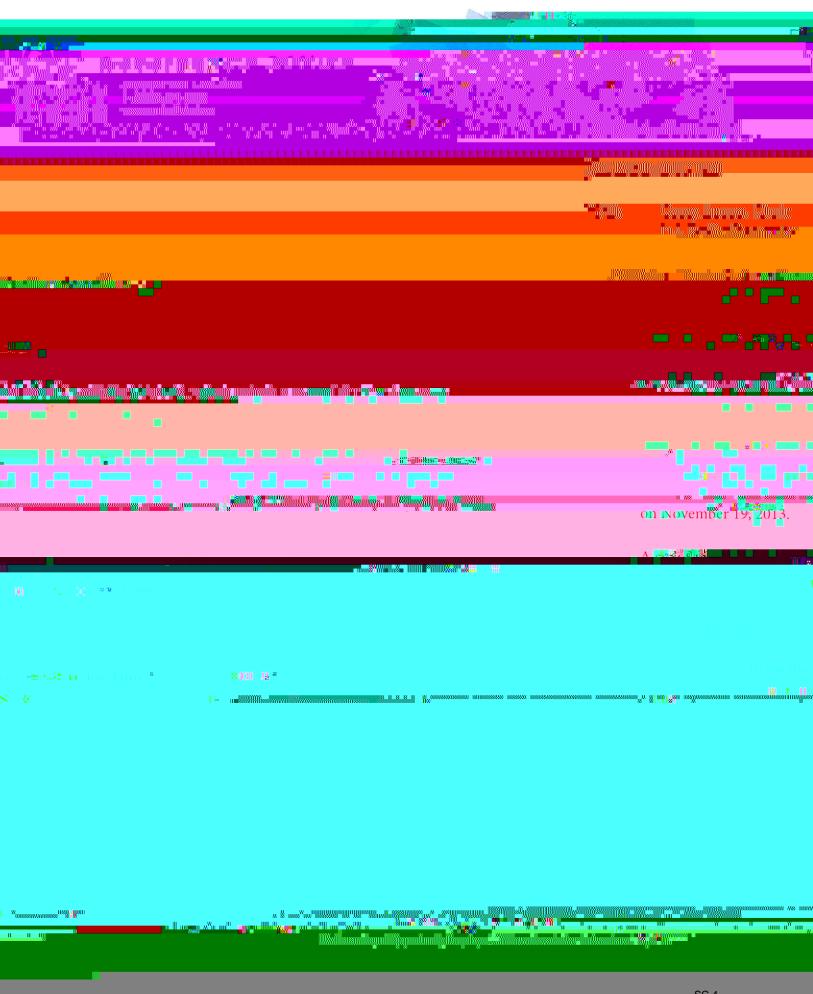
IX. 9:50 - 1^ ^5 NEW RUSINESS

Tuition Waiver / BOR Meeting Plan

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D.	- INACTIVE (Active only in spring)
Ε.	Food for Thought Committee, - Tom Langdon
F.	Intractingue Adultin Sagnril - Debbie Coxon & Jesse Atencio - Has not met
G.	Master Planning Committee (MPC) - Picture Madilea Plub Macine Report. - Attachment 245-5: December Committee Report.
H.	Meritorious Service Awards Committee –
I.	Tom Langdon (The Court)
J.	People's Furtherwareth Committue Debbie Gonzalez
K.	RISE Board - Ian Olsen
L.	Has not met
ĨΜ	Technology, Advisory Board Committee (TAB) – Adam Kane & Chris Beks - Committee report forthcoming
*Com	nmittee Chairs: Please formand your reports to maf-staff-
	10:40 - 10:45 AD HOC COMMITTEE PEROPTS
A TENNEN	2014 Staff Council Calendar Ad Hoc Committee - Attachment 245-2: December Committee Persont
XV.	10:45 - 10:50 ROUND TABLE
XVI.	10:50 ADJOURN



University of Alaska Fairbanks Staff Council

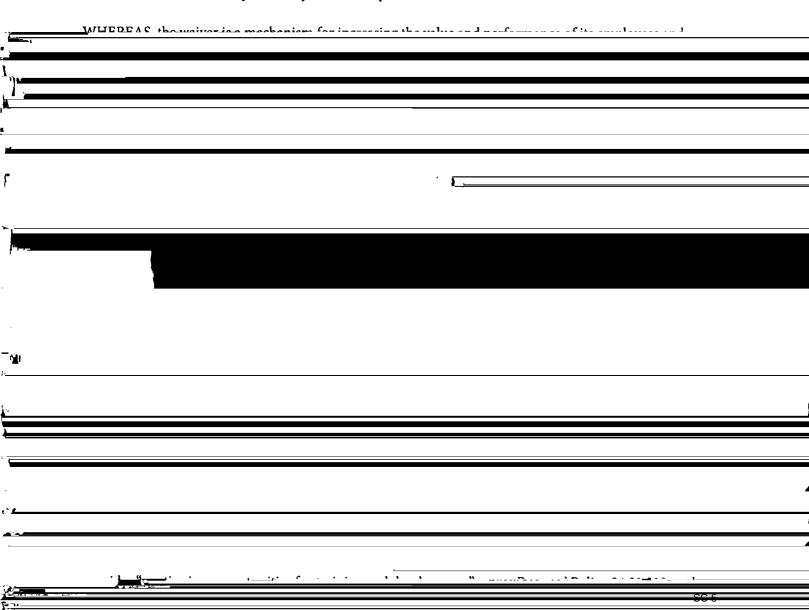
UAF Staff Council unanimously approved Resolution 2013-244-2, at Staff Council Meeting #244, on November 19, 2013.

Resolution 2013-244-2: Resolution in Support of the Employee Education Benefit - the Tuition Waiver

WHEREAS, the tuition waiver is an important benefit to employees that differentiates the university from other employers; and

WHEREAS, many public institutions provide tuition waivers for employees and almost half provide tuition waivers for dependents; and

WHEREAS, the waiver keeps us competitive with peer institutions; and



	WHEREAS, the University of Alaska System is already facing competition from outside distance	
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	rural employees, and their spouses and dependents, to attend University of Alaska distance courses; and	
	WHEREAS, the tuition waiver increases the fees received by the university in addition to the other non-tuition expenditures by these students; and	
	NOW, THEREFORE, BE IT RESOLVED that the UAF Staff Council supports the tuition waiver and opposes any change to 04.06.010 Employee Education Benefits that would limit education benefits; and	
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SC 245

Seg Simpson, Chair

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Dufour. Staff Council Executive Secretary. Hopefully before the end of Decaprinted versions will be available for distribution (UAF Printing figures will a prior residual to 2012 are had prior year submissions reviewed this year.

TO: Staff Council

FROM: Kirsten Bey, Acting Chair of Membership & Rules Committee

DATE: 12-3-13

RE: Membership & Rules Committee Report for Dec Staff Council Mtg

Current committee members continue to be Kirsten Bey (acting chair), Chris Beks & Toni Abbey. We would welcome additional members.

Our action items continue to be the same as last report:

Review the Parliamentary Procedure materials to prepare a brief presentation/training to staff council members for the February 2014 Orientation Staff Council Meeting Bone up on particular parliamentary procedures so that the committee is able to answer parliamentary procedure questions that may arise during meetings Re

ft tall structure). The design team has put quite a bit of effort into what can be done to minimize the impact. They provided basic design data for a cost estimate, and we put some thought into the areas that need attention. Having a big, rectangular box shape is an architectural challenge. There are limited opportunities with graphics. Introduction of windows, or relief around the side would provide some

flat insulated panel to stare at. The whole south side will be solar panels. There is room for vegetation around Alumni Drive side. This will likely have a fence around entire facility and chain link probably on south side, but probably will need architecturally pleasing fence around Alumni Drive. It is the first building to greet people coming on campus, so it is great to have a wall of solar panels, but driving in or out you would never notice they were there so maybe put one little solar panel on the corner so the public directional landmark for the

university. This is the way most people get to the university so we need to make it aesthetically pleasing. Yukon Drive and Tanana Loop entrances will not be impacted, it will be at Alumni Drive. We have some idea of what it will look like from Duckering,

ot a significant impact, surprisingly. The stacks will be 200 ft high, while the existing stacks are 75-80 ft high, so that will be noticeable, but the discharge of the gasses will be much higher and out of the field of view. A natural gas plant would be harder to permit, because i and an entirely different permitting process. Two years ago we saw planning money from the legislature s how we advanced the plan to this point in preparation we have a little bit of money left but not lative project with the

borough. GVEA and oil costs will decrease. If someone loaned UAF the money we could pay it back off on a non-interest loan in 20nter Tm[(-5800u5entt)puert on cost savings. Assuming coal. This is going to the Board of Regents in December for

fence, it might become a mural and go through the art department. Will need significant funding, that may be expected to be here b-5800u5 nex**Fhalb**ld building will remain intact. Will be decomissioning the coal boilers. The water treatment sms will remain. The piping sginated there. T

d. Trails Planning, Review of the Revised UAF Trails, Goals, Objectives and Performance Measures

Been working with Jonathan and north trails folks, and tasked with looking at the trails primarily in the core part of the campus, and looking at connectivity. What kind of challenges and opportunities do we have with ours at UAF? Comments are welcome. What do you think the trails need to look like. Important questions:

hat challenges or obstacles do you see currently that discourages you from hat opportunities do you see to build a better tr

Phasing and prioritization. Hopefully this plan will lead to implementation. This is meant to be a plan that has a final product that makes people feel as if their voices are heard. The campus is used in two ways: one to get to class or work functionally for staff or students. The other part is how people recreate and get around and connect to those trails. Some students whom do not want to live in Fairbanks, want no snow to get to classes, want a heated bubble tunnel to get around. Other stud

Other stud

they want to climb over the dome, or hill or go through path in the fo a different dichotomy in how people use trails. Some people want the experience of the trails, and are out there and enjoy the temperatures and there are some people that just want the ease of getting their coffee. One other thing is the way people are transporting. The technology has changed. People are cruising through on their bikes that are winter capable. This is also the first-generation of people that are

Changing

some of the way those trails are perceived. If you were on the trails before on skis, now bikes are coming through. This is a great way to entertain tourists, if you bring visitors you can encourage walking tours to experience the campus. To let you know where we are within the process, we have discovery week. After this, ur plan is to draft and document in

January/February, and then enter into a review and approval process that takes it forward. We have the blview al6l(a)-5(ke)S6(e)4((n)ng)108 Thetec@WpRDQGRUV/0LJE#YcH0

vegetation has to be managed if you want that kind of trail to be proactively maintained so you can at least get a bobcat down there, which generally gives you

stuff. There needs to be an east to west walking corridor that needs to be developed. Campus lighting: whether these need to be illuminated or not. Safety of seeing large moose and supplementary lighting. Concept of level and service.

not the shortest path, people will still go through the woods. Once a trail becomes t be a walking trail

anymore. Anything we put in academically has to be mutli-use, and anything we do recreationally we have to keep walkers off it. Academic versus Recreational trails will be different. Sheep Creek runs on commuter trails, and Raphaelle finds it dangerous in winter because signs are not cleared very well, she has to jump

bike or running, is it a maintenance issue or what? Generally, walkers or runners need more connectivity between segments of walking trails right now I feel like there are trails going here and there but to make a big loo

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wilderness - to kill that. We should provide a safe connection for people not interested in Himalaya trail. The issue of side-by-side biking and roadways: curve,

which disappears this time of year and nobody uses it for that purpose and cars cut that corner. If the striping was better I think people would be cutting corner less. Desire lines can be optimized. Want to keep trails quiet, away from road traffic. Parking is an issue. Parking meters? Confusion about when parking is enforced after/before hours. Non-

parking rules. Ballaine and Sheep Creek and the lookout are good free parking for the community who are not UAF affiliated. There is vegetation on the trails by the roads that is dangerous for bicyclists. ROTC invited to describe their training path and that

- body which may include faculty and staff housing. Possibly open to other people also?
- b) There is also a master plan for the [Calypso?] Farm. Needs to identify some funding.
- c) Bunnell completed the replacement of the old concrete stairs to metal.
- d) Construction work is continuing at the Wood Center building. Dan Sizer is looking to see what s going to be done around the Wood Center as there is a challenge for people trying get through at the Gruening and Wickersham turn around, to make a better drop off/pick up area. Bus shuttle is small up at the Wood Center and that area does need to be reworked because there are borough buses and people coming to pick up their spouses or kids. As a part of this effort we will end up with some plan to make easier access to core campus. Nothing formal yet, but Dan Sizer is working on it.

6. **Public comment period** None

7. **Schedule** Next meeting will be on Thu. Dec. 5th, 2013 which is in two weeks.

*Lighting Master Plan Document is available at http://webshare.alaska.edu/shambare/

SC245 Attachmen£45-6

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Staff Affairs Committee December 4, 2013 1:30 **±**2:30 p.m. Library Room 503 -

Meeting Notes

Members Present: Jennifer Youngberg, Acting Chair, Juella Sparks, Kirsten Bey, Jarkko Toivanen, Brad Krick, Ashley Munroe and Nicole Dufour (Guest)

Members Absent: MaryAlice Short, Erin Albertson, Jesse Atencio, Kim Eames, Juan Guola.

Meeting was called to order at 1:33 p.m.

Notes:

Main topic of discussion was the Board of Regents Meeting and testifying on December 12, 2013 in support of the employee tuition waiver benefit.

Brad Krick was going to speak with Jeannette Altman to see if she could put together a poster to be distributed to the staff council list serve.

Staff Affairs is recommending public comment on Thursday, December 12, 2013 at 8:30 a.m. Juella indicated she would be in

attendance during the CHRO discussion of the employee fuition waiver benefit and would be willing to offer public comment on)ULGD\ 'HFHPEHU WR GLVSXWH DQ\WKalfQuhcilVnDmbessBoxXdUdLQJ7KXUVGI

encourage to attend as well.

We had discussion of bringing a signature sheet to the BOR meeting to have all those in attendance sign it so the BOR could know how many in the room are there for support of the tuition wavier benefit. Nicole is to bring this sign-up sheet to BOR meeting.

Trish Winners sent to brad the verbiage that was used for design and constructions petition of support. Brad will send this out to all unit reps in order to collect signatures of support. Council members should bring these petitions either to Nicole at the Staff