Agenda				
Follow up	_			
list	Page	Line	Description	Amount
1	No change in		Average tuition per student (see attachment A)	
2	Throughout	127	Adjusted grant revenue and budgets	
			In accordance with the intended use of the Special Projects	
			Reserve Account, the President recommends use of \$300,000	
2	0	<i>c</i> 1	for the Art Museum during FY2021. Already included in the	
3	No change in		President's Budget.	
4	No change i	li buaget	In accordance with the intended use of the Special Projects	
			Reserve Account, the President recommends use of \$500,000	
5	9	61	for the during FY2021.	\$500,000
3	9	01	for the during 1 1 2021.	\$300,000
			In accordance with UW Reg. 7-10 Fiscal Year End Carry	
			Forward Policy, we will establish an unrestricted operating	
			reserve for the Honors College. Through the third quarter of	
			FY 2020 it is highly likely that this new reserve account can	
			be filled using unexpended budget authority from the	
			Provost's subdivision. If it turns out this source is insufficient	
			a request will be made to fill the reserve account from	
6	No change in	n hudget	another source at the September Board of Trustees meeting.	
0	1 to change in	ii odaget	anount source at the september 2 out to 3 Trustees meeting.	
			In accordance with UW Reg. 7-10 Fiscal Year End Carry	
			Forward Policy, we will establish an unrestricted operating	
			reserve for the Haub School. Through the third quarter of FY	
			2020 it is highly likely that this new reserve account can be	
			filled using unexpended budget authority from the Provost's	
			subdivision. If it turns out this source is insufficient a request	
			will be made to fill the reserve account from another source	
7	No change in	n budget	at the September Board of Trustees meeting.	
			This funding is from the Higher Education Excellence Fund	
			and will be coded as investment income in the accounting	
	38	72	system for FY2021	
8	No change in	n budget		
	No change in			
10	No change in	n budget		
			A meeting has been scheduled for Tuesday June 2, 2020 to	
			outline the process for allocating major maintenance moving	
			forward. Additional information regarding the outcome of	
			that meeting will be presented at the June 3, 2020 budget	
	No change in		committee meeting.	
12	No change in	n budget		
			Science Initiative programmatic purchases (See attachment	
13	No change in	n budget	B)	
			A meeting has been scheduled for Tuesday June 2, 2020 to	
			outline the process for allocating major maintenance moving	
			forward. Additional information regarding the outcome of	
	NT 1 .	1 1 .	that meeting will be presented at the June 3, 2020 budget	
14	No change in	n budget	committee meeting.	

	No change in			
	No change in	n budget		
17	Page 125		See attachment C for Overview	
18	No change in	n budget 23, 25, 26,	In accordance with UW Reg. 7-10 Fiscal Year End Carry Forward Policy, a review of the Athletics budget vs actual for FY2020 will identify any budget shortfall. If it turns out the existing balance in the Athletics unrestricted operating reserve is insufficient to cover any resulting shortfall a request will be made to cover the shortfall from another source at the September Board of Trustees meeting. The Board of Trustees approved a request by Information Technology at the May board meeting to use existing FY2020 budget authority to prepay the IBM v9000 SAN	
19		23, 23, 20, 34 and 35	storage system maintenance agreement.	-\$477,950
	No change in		storage system maintenance agreement.	-ψ+77,230
20	140 change ii	1 oudget		
Additional	changes and c	corrections		
		28, 32, 34 and 35	Data conversion error. The Provost's office originally budgeted a transfer of \$2,000,000 from their unrestricted operating reserve in line 28. This was transfer was moved to Line 31 during the President's review. When the data was loaded into the April 15 President's proposed budget the \$2,000,000 transfer was inadvertently reloaded into line 28.	
			The University Libraries had requested to use up to \$100,000 from their unrestricted operating reserve account to complete a project during FY 2020. In anticipation of this expense the libraries had budgeted a transfer of \$100,000 to refill their unrestricted operating reserve in FY2021. However, the Libraries no longer need to use their unrestricted operating reserve in FY 2020 and therefore have no capacity to transfer more funds into their reserve and instead request to increase spending by a like amount on their library collections	

Attachment A (Follow up Item 1) Tuition Estimate

Column1	Tuition Rate Credit Hours		Estimated Gross Tuition	Estimated Tuition Discount	Estimated Net Revenue
Non Resident	\$603	12	\$7,236	34%	\$4,776
Resident	\$145	12	\$1,740	10%	\$1,566

Estimates using budgeted amounts and are subject to change based on actual financial aid awards.

Attachment B: (Follow up Item 13) Science Initiative

	Supplier/	Item/				
Item Description	Source	Catalog Number	Quantity	Cost per unit	Total cost	Comments
						Field-based CURE course. Allows user to check cameras from cell
1 Moultrie Verizon Cellular Trail Camera with Tree Mount	Amazon		25	\$179.99	\$4,499.75	phone. Could get by wih fewer though (as low as 12).
2 Chest waders	Cabelas	5333396	20	\$79.00	\$1,580.00	Field-based CURE course. Have some, but could use more.
YSI 6050000 Proplus Multiparameter Meter, Handheld, Waterproo	ColePalmer	UX-59352-00	2	\$1,299.00	\$2,598.00	Field-based CURE course.
Fisherbrand™ Isotemp™ -86°C Ultra-Low Temperature Chest						
4 Freezer, 20 cu. ft	Fisher	1920CD	1	\$15,630.00	\$15,630.00	Essential for SCROLL
5 200 L capacity Kinematica LabStar Complete Benchtop Autoclave	Fisher	LS200F20	1	\$43,797.00	\$43,797.00	Essential for SCROLL; some difficulty finding quotes for large- capacity autoclaves
Fisherbrand™ Isotemp™ General Purpose Heating and Drying Oven 6 60L capacity	Fisher	15-103-0503	2	\$1,984.00	\$3,968.00	
			_	7 - 700 1100	70,000.00	
7 Gibson PIPETMAN Classic Pipet 2-20uL	Fisher	F123600G	5	\$690.89	\$2,763.56	Have some in pre-SCROLL, but full facility would need more
8 Gibson PIPETMAN Classic Pipet 50-200uL	Fisher	F123600G	5	\$690.89	\$2,763.56	Have some in pre-SCROLL, but full facility would need more
9 Gibson PIPETMAN Classic Pipet 200-1000uL	Fisher	F123600G	5	\$690.89	\$2,763.56	Have some in pre-SCROLL. but full facility would need more
Fisherbrand™ Isotemp™ -86°C Ultra-Low Temperature Chest 0 Freezer, 20 cu. ft	Fisher	1920CD	1	\$15,630.00	\$15,630.00	Second -80 freezer
Illumina iSeq 100 DNA sequencer	Illumina	20021532	1	\$19,900.00	\$19,900.00	Low cost, highly rated benchtop DNA sequencer; but would requir some training
Illumina iSeq 100 DNA sequencer 2x150 cartriges	Illumina		1	\$625.00	\$625.00	Cost per sample ranges from \$25-\$115
Leica ICC50 W Microscope camera with software	Lecia		5	\$1,746.00	\$8,730.00	Have price quotes from Leica
4 Leica DM750 compound microscope	Leica		15	\$2,211.00	\$33,165.00	Have price quotes from Leica; numbers of these could vary up or down
5 Leica S9 I Stereomicroscope with camera	Leica		5	\$5,103.00	\$25,515.00	Have price quotes from Leica
·						Have price quotes from Leica; numbers of these could vary up or
L6 Leica S9 E Stereomicroscope	Leica		10	\$3,881.00	\$38,810.00	down
.7 2016 Boston Whaler Montauk 17' with outboard	Used via Boattrader		1	\$32,000.00	\$32,000.00	Field-based CURE courses. Could use at AMK.
L8 Lab Chest Freezer	VWR	10819-420	2	\$3,067.82	\$6,135.64	Essential for SCROLL
1.9 General Purpose Digital Laboratory Incubator, 10.8 cubic feet	VWR	97058-224	2	\$6,428.38	\$12,856.76	
B10P Benchtop Meter - pH	VWR	89231-662	1	\$1,199.64	\$1,199.64	
21 B10C Benchtop Meter - Conductivity	VWR	89231-676	1	\$1,408.85	\$1,408.85	

\$276,339.32 Total

Attachment C: (Follow up Item 17)

	В			С		D	E		F
	Research & Economic De	elonn	ner	t Division					
1	Research & Economic De	ciopi	iici	it Division	ı				
1	Orgainization/Program		Oper	Inrestricted ating Standard nual Budget	Ор	Designated erating Strategic Investments	Designated Operating Standard Annual	Gı	rand Total
2							Budget		
3 Advar	nced Research Computing Center (ARCC)		\$	1,404,954				\$	1,404,954
4 Biodiv	versity Institute (BI)		\$	745,507				\$	745,507
5 Natio	nal Park Service/AMK Ranch		\$	162,220				\$	162,220
	ute of Innovation and Entrepreneurship (IIE)				\$	121,920		\$	121,920
	research & Economic Development Office		\$	2,273,949					2,273,949
	culty Start UP Funding (An additional \$300,000 has been budeted for capital improvements)				\$	400,000		\$	400,000
	yoming Technology Business Center (WTBC)		\$	270,327	\$	232,670		\$	502,997
	niversity Support for E Certification				\$	136,000		\$	136,000
	niversity Support		\$	543,600				\$	543,600
	pport A&S		\$	14,012				\$	14,012
	ИК/National Park Service		\$	115,456	\$	72,500		\$	187,956
	nter of Biomedical Research Excellence (COBRE)		\$	71,850				\$	71,850
15 Hig	gh Plains American Indian Research Institute (HPAIRI)		\$	48,672				\$	48,672
	culty Grant-in-Aid (FGIA)		\$	30,000				\$	30,000
17 W	yoming Center for Environmental Hydrology and Geophysics EPSCoR:/WyCheg				\$	118,668		\$	118,668
	nter of Advanced Energy Studies (CAES)		\$	-	\$	31,500		\$	31,500
	tablished Program Stimulate Competitive Research (EPSCoR)		\$	188,456				\$	188,456
	and Challenges				\$	450,000		\$	450,000
	CAR		\$	76,065				\$	76,065
22 W	ater Research Program		\$	20,000				\$	20,000
	yoming Institute for Humanities Research (WIHR)		\$	40,000				\$	40,000
	ience Initiative (SI)				\$	50,000		\$	50,000
	yoming Natural Diversity Database (WYNDD)				\$	245,328		\$	245,328
26	VP for Research & Economic Development Offic	e Total	\$	3,692,386	\$	1,736,666		\$	5,429,052
	ce Initiative (SI)				\$	1,759,682		\$	1,759,682
28 Techn	ology Transfer and Research Products Center (TTO)		\$	1,215,000					1,215,000
29 Wyon	ning Technology Business Center (WTBC)		\$	873,789				\$	873,789
30 EPSCo	DR .		\$	69,641				\$	69,641
31 Wyon	ning Natural Diversity Database (WYNDD)		\$	397,365				\$	397,365
32 Wyon	ning Survey & Analysis Center -WYSAC						\$ 724,963	\$	724,963
33 Core F	Research Facilities		\$	204,910			\$ 208,740	\$	413,650
34 Small	Business Development Center (SBDC)		\$	176,380				\$	176,380
35 Manu	facturing Works		\$	111,981				\$	111,981
36 IDeA I	Network for Biomedical Research Excellance (INBRE)		\$	450,672			\$ -	\$	450,672
37	Gra	nd Total	\$	9,504,805	\$	3,618,268	\$ 933,703	\$ 1	4,056,776
38									
39 Rever	nue Sources:								
40 Trans	fer from Office of Sponsored Programs							\$	136,000
41 Indire	ct Cost Distribution for FY21							\$	4,874,000
42 Reven	nue for FY2021							\$	936,232
43 Fund	Balance							\$	3,258,699
44 Science	ce Initiative - State Appropriations								1,150,000
	ce Initiative - Fund Balance							\$	609,682
46 State	Aid Block Grant							\$	3,092,163
47									4,056,776
48								÷	
·~									