

Approved on 29 Nov. 2018

Minutes of Board Meeting 80

Present:

Øystein Johnsen, Chair **NMBU** Ylva Hillbur SLU Brita Berglund LBHI Jakob Sehested

AU-ST for Jes Madsen

Ritva Toivonen **HU-AF** Antti Sukura HU-V Jyrki Kangas UEF-F Sophia Renes NSB Sabina Sibcic NSB

Ingrid Aksnes Hjetland **NOVA Secretariat**

Iben N. Andersen **NMBU**

80.1 Approval of the agenda and of minutes of board meeting 79

Resolution:

The Board approved the agenda for board meeting 80 and the minutes of board meeting 79.

80.2 **Orientation issues**

1. Presentation of decisions made by the Chair June 2017 – May 2018

The following decision on projects not exceeding EUR 5 000 was made in the period June 2017 to May 2018:



No	Head applicant	Project title	Type of project	Project end date	Grant in EUR (maximum amount)
1	Karin Bennmarker (Nordplus Secretariat)	Nordplus Network Meeting	Other project	15 Nov. 2017	5 000

Proposed resolution:

The Board noted the information.

2. Verbal presentation by the Secretariat

Contact with SNS

The agreement between NOVA and Nordic Forest Research (SNS) on funding of forestry related NOVA PhD courses ended in 2017. The Secretariat will contact SNS as NOVA had not received the funding from SNS for 2017 by 8 June and will try to negotiate a new agreement for future collaboration.

Resolution:

The Board noted the information presented by the Secretariat.

3. Evaluation of goal attainment

The changes resulting from the new Strategy for 2018-2021 and regulations from 2018, including the new and simplified funding model for courses in the two-year pilot, were implemented for the NOVA Open Call 2018. The Secretariat has informed about the changes through the normal channels. However, more promotion of the changes in the new funding model are required for the autumn 2018. Despite the increase in the number of courses in 2017 to 17 PhD courses and four master's courses, the Network did not meet the ambitions set by the Board in the Strategy for 2014-2017. 14 PhD courses and three master's courses are scheduled to run in 2018. This is in accordance with the ambitions from the NOVA Strategy 2018-2021, which is to organise more than 13 PhD courses each year. The application number so far in 2018 is low. However, there has so far only been one round of the Open Call, compared to two rounds at the same time in the previous years. The experience since 2015 is that it is easier to apply for NOVA course funding, as it is no longer required that there must be NOVA teachers from at least two, preferably three, NOVA member institutions teaching a NOVA course. However, it seems that it is more difficult to attract students from NOVA member institutions without teachers teaching the course. In addition, in 2016, more courses than earlier reported on students withdrawing from courses or not registering due to lack of funding for travel and accommodation. In 2017, only one PhD course was cancelled due to lack of students compared to three PhD courses and two master's courses in 2016 (a third master's course was cancelled due to other reasons in 2016). So far in 2018, even though the number of NOVA students required on a course was reduced in





November 2016, and the requirement also includes BOVA students from 2018, it seems that some teachers have difficulties attracting 10 registered and qualified NOVA and BOVA students. In 2017, the activity on master's level augmented. All of the four scheduled master's courses were held. The background for the increase in the Nordplus mobility in the NOVA-BOVA-Nordplus Network was that the Network is using Erasmus+ mobility for students on long-term exchange as that is more profitable for the students than Nordplus funding. Therefore, more of the Nordplus funding can be spent on express mobility. Another reason was that many express courses were organised at the Network institutions and only a few of them were granted funding from Nordplus. The reduction in Erasmus+ mobility is part of a general trend in the Nordic countries. The slight increase in the number of BOVA students participating on NOVA PhD courses is positive. No NOVA PhD course was taking place in the Baltics in 2017. Marketing of NOVA courses to the BOVA institutions has been more systematic. In May 2018, a NOVA PhD course took place in the Baltics. It has proved challenging to find new external funding partners of NOVA's activities. No new agreements on external funding were made in 2017.

80.3 Accounts by April 2018, draft budget 2019

Table 1 "Result and balance April 2018" contains an overview of the accounts in the period 2014-2017. The accounts by the end of Apr. 2018 and the forecast for 2018 are presented next. The column "budget 2018" shows the budget for 2018 which was approved in December 2017 (resolution 78.7.2). The revised budget for 2018, approved at board meeting 80, is presented next. Finally, a draft budget for 2019 is presented. The draft budget is updated after board meeting 80, according to the Board's decision to reduce the member fee for 2018 in the revised budget for 2018. Table 2 shows the member fee and the probable current future commitments for courses until 2022. Tables 3 and 4 contain the calculation of the member fee percentages for 2018-2019 as well as the member fees in EUR.



Table 1: Result and balance April 2018 (numbers in €1,000)

	31.12.2013	31.12.2014	31.12.2015	31.12.2016	31.12.2017	31.12.2017	31.12.2017	31.12.2017	31.12.2018
BALANCE (equity)	304	328	308	282	250	250	188	250	67
	Accounts 2014	Accounts 2015	Accounts 2016	Accounts 2017	Accounts by Apr. 2018	Forcast 2018	Budget 2018	Revised budget 2018	Draft budget 2019
INCOME									
Total member fees	152	161	170	204		280	280	210	280
External funding SNS	10	0	19	0		10	10	10	
External funding NKJ		21	0	0					
INCOME total	162	182	190	204		290	290	220	280
COSTS									
Activities									
PhD courses internal funding	58	86	122	192	74	251	300	251	200
PhD courses external funding	2	10	21	0	0		10		
Other projects	15	25	15	0	33	77	60	77	60
NOVA-guarantee and N+ suppo	5	8	4	5	0	15	15	15	15
NSB	2	3	2	4	0	6	7	6	6
Strategy seminar	2	6	1	2	0	8	10	8	8
Activities total	83	139	165	203	108	357	402	357	289
Secretariat									
Salaries	43	30	33	31	12	36	33	36	37
Travels	2	2	0	1	0	3	5	3	3
Other	10	0	2	1	2	7	15	7	7
Project: application platform an	0	30	15	0	0				
Administration, external funding	g NKJ			0	0				
Secretariat total	55	63	50	33	14	46	53	46	47
COSTS total	138	201	215	236	121	403	455	403	336
RESULT	24	-20	-26	-32	-121	-113	-165	-183	-56
BALANCE (equity)	328	308	282	250	129	137	23	67	11

Some of the Secretariat's salary for 2016 was financed by NKJ as administration costs for the PhD course in the reindeer industry.



Table 2: Member fee and estimated current probable commitments for courses 2018-2022 (numbers in €1,000)

		2019	2020		2022
		(incl.	(incl.	2021	(incl.
		courses	courses	(incl.	courses
		approved	approved	courses	approved
		at board	at board	approved at	at board
		meeting	meeting	board	meeting
	2018	80)	80)	meeting 80)	80)
Member fee (100%)	210	280	280	280	280
Probable commitments for courses					
Current probable future commitments					
for PhD courses: Total for courses to be					
held during the year	231	124	55	30	0
PhD curses held in 2017, paid in 2018	81				
PhD courses to be held in 2018, paid in					
2019	-61	61			
PhD courses to be held in 2019, paid in					
2020		-35	35		
PhD courses to be held in 2020, paid in					
2021			-13	13	
PhD courses to be held in 2021, paid in					
2022				-13	13
Estimated payment per year of current					
commitments for PhD courses	251	150	77	30	13
Current probable future commitments					
for Master's courses: Total for courses to					
be held during the year	33	0	0	0	0
Master's curses held in 2017, paid in					
2018	40				
Master's courses to be held in 2018, paid					
in 2019	-6	6			
Estimated payment per year of current					
commitments for Master's courses	67	6	0	0	0
Estimated payment per year of current					
commitments for PhD and Master's					
courses	318	156	77	30	13
Rest	-108	124	203	250	267



Table 3: Member fee percentages 2018-2019

	Member fee percentage 2014-15	Member fee percentage 2016	Percent of member fee 2016	Approved member fee percentage 2017 (§75.5.3)	Approved member fee percentage 2018-19	Av. percentage of degrees 2012-16	Av. percentage of PhD students in NOVA PhD courses 2012-16
AU-ST	11,6 %	11,41 %	12,20 %	14,45 %	15,25 %	13,00 %	17,49 %
HU-AF	13,8 %	14,10 %	15,07 %	17,41 %	17,02 %	13,90 %	20,14 %
HU-V	4,5 %	5,64 %	6,03 %	6,80 %	7,56 %	5,13 %	10,00 %
UEF-F	3,7 %	3,04 %	3,25 %	3,82 %	3,88 %	2,82 %	4,94 %
LBHI	0,7 %	0,53 %	0,57 %	0,64 %	0,50 %	0,27 %	0,74 %
KU- SCIENCE	14,3 %	14,42 %	15,41 %	N.A.	N.A.	N.A.	N.A.
KU-HEALTH	7,2 %	6,44 %	0,00 %	N.A.	N.A.	N.A.	N.A.
NMBU	18,2 %	19,23 %	20,56 %	24,77 %	23,51 %	30,39 %	16,63 %
SLU	26,0 %	25,18 %	26,92 %	32,11 %	32,28 %	34,50 %	30,05 %
TOTAL	100,0 %	99,99 %	100,00 %	100,00 %	100,00 %	100,00 %	100,00 %

Table 4: Approved member fee per institution 2018 (numbers in €)

	Member fee 2016 (50%)	Member fee 2017 (75%)	Approved member fee 2018 (75%)	Estimated member fee 2019 (100%)
AU-ST	20253	30382	32020	42693
HU-AF	25028	36594	35743	47657
HU-V	10011	14292	15886	21181
UEF-F	5396	8020	8149	10865
LBHI	941	1347	1058	1411
KU-				
SCIENCE	25596	N.A.	N.A.	N.A.
KU-HEALTH	N.A.	N.A.	N.A.	N.A.
NMBU	34133	52068	49366	65821
SLU	44695	67509	67778	90371
TOTAL	166051	210212	209999	280000



Resolution:

- 1. The Board noted the information on the accounts by the end of April 2018.
- 2. The Board noted the presented forecast for 2018 and draft budget for 2019.
- 3. The Board approved a new revised budget for 2018 with 75% member fee. If there is a challenge with funding, it will be possible to collect more. If there are many applications in the last round of the Open Call 2018, it will be discussed whether more member fee will be collected for 2018. The member fee is presented in the column "revised budget 2019" in table 1. The 2018 member fee for each institution will be as presented in table 4.
- 4. The Secretariat will work on a final draft budget for 2019 taking the comments from the Board into account. The final proposal for a budget for 2019 will be presented at board meeting 81.
- 5. For board meeting 81, the Board asked the Secretariat to present statistics on external funding reported to NOVA for NOVA courses that have been run during the last years.

80.4 Decision on applications submitted in the first round of the NOVA Open Call 2018

Resolution:

The resolutions are presented in the column" approved grant" in the table on the next page.



	Course title	Type of application	Course	Institution	Notes from the Secretar-	Amount applied	Total amount applied incl. incentive grant	Proposed grant	Approved grant
Application	ns submitted in the NOVA Open Call 201		yeai	montation	lat	аррпец	grant	grant	yranı
пропосито	CONTINUES IN THE TYPE TY OPEN SAN EETS	o, rot round							
1	Plant breeding for sustainable plant health management	PhD course	2019	NMBU	OK	10000+1000 +2000+2000	15000	10000+1000 +2000+2000	
						10000+1000		10000+1000	
2	Dynamic modelling of cropping systems	PhD course	2019	SLU	OK	+2000	13000	+2000	+2000
	Ecostacking: a new approach to crop	PhD course							
3	protection*	series			OK				
		PhD course							
	Ecostacking in theory and practise: a	in course				10000+1000		10000+1000	10000+1000
3.1	new approach to crop protection	series	2019	HU-AF	OK	+2000	13000	+2000	+2000
	от о	PhD course							
	Integrated Pest and Pollinator	in course				10000+1000		10000+1000	10000+1000
3.2	Management IPPM	series	2020	SLU	OK	+2000	13000	+2000	+2000
		PhD course							
	The Nordic Dimension: Ecostacking in	in course				10000+1000		10000+1000	10000+1000
	3								
otal all a	Arctic Agriculture applications, NOVA Open Call 2018, 1s applications for PhD coruses running		2021	LBHI	OK	+2000	13000 67000 41000	+2000 67000 41000	
「otal all a Max total	applications, NOVA Open Call 2018, 1s applications for PhD coruses running	t round in 2019	2021	LBHI	OK	+2000	67000	67000	6700
「otal all a Max total	applications, NOVA Open Call 2018, 1s applications for PhD coruses running pproved in earlier calls, scheduled for 201	t round in 2019	2021	LBHI	OK	+2000	67000	67000	6700
Total all a Max total Courses a	applications, NOVA Open Call 2018, 1s applications for PhD coruses running pproved in earlier calls, scheduled for 201	t round in 2019	2021	LBHI	OK	+2000	67000	67000	6700
Total all a Max total Courses a	applications, NOVA Open Call 2018, 1s applications for PhD coruses running pproved in earlier calls, scheduled for 201 ses	t round in 2019	2021	LBHI	OK	+2000	67000	67000	6700
Total all a Max total Courses a	applications, NOVA Open Call 2018, 1s applications for PhD coruses running pproved in earlier calls, scheduled for 2018 es Explorations of collaborative closures in environmental conflicts: cases in	t round in 2019		NMBU	OK	+2000 24994+2500	67000 41000	67000	6700 4100
Total all a Max total Courses a	applications, NOVA Open Call 2018, 1s applications for PhD coruses running pproved in earlier calls, scheduled for 201 es	tround in 2019 9 PhD course in course			ОК		67000 41000	67000 41000	6700 4100
Total all a Max total Courses a	applications, NOVA Open Call 2018, 1s applications for PhD coruses running pproved in earlier calls, scheduled for 2018 es Explorations of collaborative closures in environmental conflicts: cases in	tround in 2019 9 PhD course in course series			ОК		67000 41000	67000 41000	6700 4100
Total all a Max total Courses a	applications, NOVA Open Call 2018, 1s applications for PhD coruses running pproved in earlier calls, scheduled for 2018 es Explorations of collaborative closures in environmental conflicts: cases in Norway and Bolivia**	tround in 2019 29 PhD course in course series PhD course	2019		ОК		67000 41000 27494	67000 41000	6700 4100 21883+2500
Total all a Max total Courses a	applications, NOVA Open Call 2018, 1s applications for PhD coruses running pproved in earlier calls, scheduled for 2018 es Explorations of collaborative closures in environmental conflicts: cases in Norway and Bolivia** Epidemiology and populations	round in 2019 PhD course in course series PhD course in course series series	2019	NMBU	ОК	24994+2500	67000 41000 27494	67000 41000 24994+2500	6700 4100 21883+2500
Total all a Max total Courses a	applications, NOVA Open Call 2018, 1s applications for PhD coruses running pproved in earlier calls, scheduled for 2018 es Explorations of collaborative closures in environmental conflicts: cases in Norway and Bolivia** Epidemiology and populations genetics***	round in 2019 PhD course in course series PhD course in course series series	2019	NMBU	ОК	24994+2500	67000 41000 27494	67000 41000 24994+2500	6700 4100 21883+2500
Total all a Max total Courses a	applications, NOVA Open Call 2018, 1s applications for PhD coruses running pproved in earlier calls, scheduled for 2018 es Explorations of collaborative closures in environmental conflicts: cases in Norway and Bolivia** Epidemiology and populations genetics*** Functional biodiversity for biocontrol and pollination – underlying mechanisms in	round in 2019 PhD course in course series PhD course in course series PhD course PhD course phD course	2019	NMBU NMBU	ОК	24994+2500	67000 41000 27494 19622	67000 41000 24994+2500	6700 4100 21883+2500 17122+2500
Total all a Max total Courses a	applications, NOVA Open Call 2018, 1s applications for PhD coruses running pproved in earlier calls, scheduled for 2018 es Explorations of collaborative closures in environmental conflicts: cases in Norway and Bolivia** Epidemiology and populations genetics*** Functional biodiversity for biocontrol and	PhD course in course series PhD course in course series PhD course in course series PhD course in course in course series	2019	NMBU NMBU	ОК	24994+2500 17122+2500	67000 41000 27494 19622	67000 41000 24994+2500 17122+2500	6700 4100 21883+2500 17122+2500
Total all a Max total Courses a	applications, NOVA Open Call 2018, 1s applications for PhD coruses running pproved in earlier calls, scheduled for 2018 es Explorations of collaborative closures in environmental conflicts: cases in Norway and Bolivia** Epidemiology and populations genetics*** Functional biodiversity for biocontrol and pollination – underlying mechanisms in	PhD course in course series PhD course in course series PhD course in course series PhD course series PhD course in course series	2019	NMBU NMBU	ОК	24994+2500 17122+2500	67000 41000 27494 19622	67000 41000 24994+2500 17122+2500	6700 4100 21883+2500 17122+2500
Total all a Max total Courses a	applications, NOVA Open Call 2018, 1s applications for PhD coruses running pproved in earlier calls, scheduled for 2019 less Explorations of collaborative closures in environmental conflicts: cases in Norway and Bolivia** Epidemiology and populations genetics*** Functional biodiversity for biocontrol and pollination – underlying mechanisms in crops ****	PhD course in course in course series PhD course in course in course series PhD course in course series PhD course in course in course series PhD course in course in course in course	2019 2019 2019	NMBU NMBU	ОК	24994+2500 17122+2500	27494 19622 22056	67000 41000 24994+2500 17122+2500	6700 4100 21883+2500 17122+2500 19556+2500
Total all a Max total Courses a PhD cours	applications, NOVA Open Call 2018, 1s applications for PhD coruses running pproved in earlier calls, scheduled for 2018 es Explorations of collaborative closures in environmental conflicts: cases in Norway and Bolivia** Epidemiology and populations genetics*** Functional biodiversity for biocontrol and pollination – underlying mechanisms in	PhD course in course series PhD course in course series PhD course in course series PhD course in course in course series PhD course in course series	2019 2019 2019 2019	NMBU NMBU SLU	ОК	24994+2500 17122+2500 19556+2500	27494 19622 22056	67000 41000 24994+2500 17122+2500 19556+2500	6700 4100 21883+2500 17122+2500 19556+2500
Total all a	applications, NOVA Open Call 2018, 1s applications for PhD coruses running pproved in earlier calls, scheduled for 2019 less Explorations of collaborative closures in environmental conflicts: cases in Norway and Bolivia** Epidemiology and populations genetics*** Functional biodiversity for biocontrol and pollination – underlying mechanisms in crops **** Image based phenotyping*****	PhD course in course series PhD course in course series PhD course in course series PhD course in course in course series PhD course in course series	2019 2019 2019 2019	NMBU NMBU SLU	ОК	24994+2500 17122+2500 19556+2500	27494 19622 22056	67000 41000 24994+2500 17122+2500 19556+2500	6700 4100 21883+250 17122+250 19556+250
Total all a Max total Courses a PhD cours	applications, NOVA Open Call 2018, 1s applications for PhD coruses running proved in earlier calls, scheduled for 2018 es Explorations of collaborative closures in environmental conflicts: cases in Norway and Bolivia** Epidemiology and populations genetics*** Functional biodiversity for biocontrol and pollination – underlying mechanisms in crops **** Image based phenotyping***** courses approved in earlier calls, courses	PhD course in course series PhD course in course series PhD course in course series PhD course in course in course series PhD course in course series	2019 2019 2019 2019	NMBU NMBU SLU	ОК	24994+2500 17122+2500 19556+2500	27494 19622 22056	67000 41000 24994+2500 17122+2500 19556+2500	6700 4100 21883+2500 17122+2500 19556+2500
Total all a flax total Courses a PhD cours	applications, NOVA Open Call 2018, 1s applications for PhD coruses running pproved in earlier calls, scheduled for 2018 es Explorations of collaborative closures in environmental conflicts: cases in Norway and Bolivia** Epidemiology and populations genetics*** Functional biodiversity for biocontrol and pollination – underlying mechanisms in crops **** Image based phenotyping***** courses approved in earlier calls, courses ourses	PhD course in course series PhD course in course series PhD course in course series PhD course in course in course series series series series series series series series	2019 2019 2019 2019 or 2019	NMBU SLU HU-AF	ОК	24994+2500 17122+2500 19556+2500	27494 19622 22056	67000 41000 24994+2500 17122+2500 19556+2500	21883+2500 17122+2500 19556+2500 14156+2500 82717
Fotal All a Max total Courses a PhD cours Fotal PhD	applications, NOVA Open Call 2018, 1s applications for PhD coruses running proved in earlier calls, scheduled for 2018 es Explorations of collaborative closures in environmental conflicts: cases in Norway and Bolivia** Epidemiology and populations genetics*** Functional biodiversity for biocontrol and pollination – underlying mechanisms in crops **** Image based phenotyping***** courses approved in earlier calls, courses	PhD course in course series PhD course in course series PhD course in course series PhD course in course in course series series series series series series series series	2019 2019 2019 2019 or 2019	NMBU SLU HU-AF	ОК	24994+2500 17122+2500 19556+2500	27494 19622 22056	67000 41000 24994+2500 17122+2500 19556+2500	6700 4100 21883+2500 17122+2500 19556+2500

- * Each of the three courses in the course series Ecostacking: a new approach to crop protection is granted the following funding:
- a total lump sum of €10,000, which is a flat rate, plus €1,000 to cover administration, and
- an incentive grant of €2,000 for course in field prioritised by the NOVA Board in the Open Call 2018.

Financing of the second and third course in the series will depend on student evaluations of previous courses in the series, as well as on NOVA's course budget.

- **The course is part of the series Environmental collaboration and conflict resolution:
- Course 4 (2019) was granted funding of maximum EUR 21 883 plus an incentive grant to be used on administration of EUR 2 500. The funding of a one-day's excursion, which is included in the maximum grant, is conditioned that the excursion takes place in the five-day's on-site course. The NOVA funding of the course will be dependent on the student evaluations of previous courses within the series, as well as the yearly NOVA course budget.
- ***The course is part of the course series Plant pathology with a Nordic dimension:
- Course 3 (2019) was granted funding of maximum EUR 17 122 plus an incentive grant to be used on administration of EUR 2 500. The NOVA funding of the course will be dependent on the student evaluations of previous courses within the series, as well as the yearly NOVA course budget.
- ****The course is part of the series Climate change entomology in the North:
- Course 3 (2019) was granted funding of maximum EUR 19 556 plus an incentive grant to be used on administration of EUR 2 500. The NOVA funding of the course will be dependent on the student evaluations of previous courses within the series, as well as the yearly NOVA course budget.

 *****The course is part of the series Phenotyping technologies in plant-environment interactions:
- Course 2 (2019) was granted funding of maximum EUR 14 156 plus an incentive grant to be used on administration of EUR 2 500. The NOVA funding of the course will be dependent on the student evaluations of previous courses within the series, as well as the yearly NOVA course budget.



80.5 Follow-up on NOVA Strategy Seminar 2018

The main topic for the NOVA Strategy Seminar 2018 was UN's sustainable development goals. The Seminar was held in conjunction with a meeting between the NOVA Board and BOVA Rectors' Board where the cooperation agreement between the two Networks was renewed. NOVA's ambitions for future activities were also addressed at the Seminar. The NSB presented the results of the NOVA Student Survey 2018.

Discussion:

The Board members find the annual Strategy Seminar valuable. It is important to meet face-to-face and discuss strategic matters regarding NOVA's future avtivities.

The Board wish continued emphasis on quality of the courses, including both scientific quality and quality of the teachers. The Board trust that the institutions are utilising their quality assurance systems for NOVA courses. The student evaluations of NOVA courses should be used as a proactive measure for future courses. The Board wish to give an annual prize to the course that obtained the best result in the student evaluation.

The Board stress that it is still very important to promote NOVA activly to both students and teachers.

The Board thanked the NSB for having carried out the NOVA Student Survey 2018. The Board wish to have a similar student survey conducted every 2-3 years. The NSB was asked to prepare more information for the NOVA Board on the survey.

Resolution:

- 1. The Board wished to maintain the same level of courses with continuous emphasis on both scientific quality and the quality of teachers.
- 2. The Board encourage teachers to reflect on UN's Sustainable Development Goals in the courses and render visibility to this in the course description.
- 3. The Board will re-introduce a yearly prize for best course and a student survey conducted every 2-3 years.

80.6 Evaluation of NOVA board meetings

As a part of the actions to reduce the administration and economise within NOVA, several structural changes regarding the Board have been made during the last years. E.g., from 2014 NOVA does only have a board, and no educational committee (KUF), the number of annual physical board meetings is reduced to one, which is held in conjunction with the NOVA Strategy Seminar, other board meetings are digital, and the Secretariat is reduced to a 50% position. During the past year, there have been many changes of representatives on the NOVA Board, including the NOVA Chair. Therefore, the Chair wished to discuss the structure of the board meetings and how the Board wished that these meetings should be in the future.

Discussion:

There is a good structure on the meetings. It is important that the video meetings are booked well in advance. The Board wish to continue having a yearly strategy seminar including one face-to-face board meeting. It is





important that the objectives for NOVA is discussed – is it more than offering courses? At the moment, PhD courses are NOVA's most important activity. If the Network decides to go beyond that, the Board will need to discuss this.

The Board wished that a summary of the student evaluations of NOVA courses should be presented to the Board yearly.

Resolution:

- 1. The NOVA board meetings should be used for strategic discussions on Nordic cooperation.
- 2. The Board meetings are held as video meetings except for the board meeting connected to the annual Strategy Seminar.
- 3. The Board wish to have a summary of the student evaluations of NOVA courses presented yearly.

80.7 News from the member institutions

AU-ST

No news.

SLU

The Swedish Government has commissioned hearings of HE. There is an expectation of increased internationalisation of HE from the government.

SLU find that NOVA is an important network.

HU-V

The Faculty has received increased funding from the Academy which is very positive for the Faculty. Jari Niemila will start as Rector at HU from October 2018. The Vice-Rector was elected on 7 Jun. 2018. HU-V is preparing for research evaluations.

LBHI

LBHI is developing a new strategy. LBHI's former NOVA board member Auður Magnúsdóttir has left as Dean. The University has advertised that position and the position as Rector. A new NOVA coordinator will start in the autumn 2018.

UEF-F

The status of forest bioeconomy is strengthened at university level as it is included in the University policy, and as the University has a coordinator for bioeconomy.

HU-AF

The number of students applying for university admission is increasing, also for HU-AF. Three of HU-AF's six departments have a new Heads of Department. The Faculty is in a process of renewing its strategy. Bioeconomy is high on the agenda.



NSB

The NSB had its annual meeting on 7 June, and a meeting with the BOVA Student Board on 8 June 2018. Methodological courses on animals would be interesting for master's students at NOVA institutions. The NSB would like to see that the NOVA master's course series on Nordic Zoo, Wildlife and Conservation Medicine is continued.

There are two new members in the NSB from HU. Several of the current members of the NSB will leave. Sophia Hagolani-Albov from HU-AF was elected as new Chair of the NSB. The NOVA Chair thanked Sophia Renes for her work as Chair of the NSB.

NMBU

NMBU is scoring very well on research and international cooperation in U-Multirank, a worldwide ranking of universities, from 2017. The University has a top-score for research publications, external research income and post-doc positions/faculty staff, international doctorate degrees, international joint publications and copublications with industrial partners. NMBU'S Rector has signed the San Francisco Declaration on Research Assessment (DORA). When hiring new teachers, there will be higher demands regarding the teachers' pedagogical competence. The 17 sustainable development goals will be included in NMBU's new strategy, which also will emphasise that there is a need to work across disciplines.

80.8 Other issues

1. NOVA Strategy Seminar 2019

According to the NOVA Strategy, there should be a NOVA Strategy Seminar each year.

Resolution:

Jakob Sehested, deputy NOVA board member from AU-ST, will check at his institution whether they can host the NOVA Strategy Seminar in 2019.

2. Promotion of NOVA at the member institutions

The Board wished to receive a presentation to use when promoting NOVA to teachers and students at their universities. The presentation should include some information on NOVA's history.

Resolution:

The NOVA Secretariat will develop the current presentation and send it to the Board and the local coordinators.