



Department of Biomedicine Newsletter



Issue 14/18
31 August, 2018

Dear colleagues at IBM,

Dear all,

This week, I visited the beautiful city of Basel, and attended the annual meeting of AMEE (The Association for Medical Education in Europe), together with a group of good colleagues both from our department and other parts of our faculty. The meeting gathered 3800 participants more or less from all over the world. In these meetings, just like other academic meetings and conferences, people share research, ideas and experiences for all of us to benefit from – through plenaries, symposia, workshops, presentations and posters. It was very inspiring to hear from both experts and fellow teachers, and learn more about teaching and learning.

Of course, both pedagogy and teaching methods were central topics. Among other things, we can observe that virtual and augmented reality is coming in medical teaching. VR and AR may help students better interact with concepts, functions or structures that can be difficult to visualize through traditional means. To look into the crystal ball, it is not too difficult to predict that we in a few years will be able to buy digital VR systems for teaching of both basic science and clinical medicine. Interestingly, studies so far indicate that such methods work best in combination with traditional teaching and group work. One paper even showed that even though VR was considered more fun by the students, they learned a little less ... I guess the jury is still out! What still is very true is that learning is more efficient when the teaching involves student activity.

There are also data on the usefulness of teaching basic medical science in conjunction with clinical topics. It is well shown that the basic sciences are essential to facilitate learning, understanding and remembering of clinical facts and improve clinical reasoning. The key is to have sufficient knowledge to explain the mechanisms behind symptoms, findings and therapies. Therefore, we have solid support for the importance of our job in the medical curriculum – we just have to be open for collaboration and encourage our clinical colleagues to help show the connection!

Happy teaching!

Arne 

AMEE: <https://amee.org/home>

MedEdPublish (open): <https://www.mededpublish.org/home>

More for us medical scientists: <http://www.iamse.org/>

Journal of IAMSE (open): <http://www.iamse.org/medical-science-educator/>



Human Relations

This page gives an overview of courses, seminars, information meetings and similar events organized at UiB.

This page gives an overview of welfare offers for employees at UiB, such as cinema tickets, cultural events, guest accommodation, etc.

We welcome these new employees:



Anne Baumann starts in a permanent position as chief engineer in the Neurotargeting group on 01 September.



Marc Niere started in a permanent position as senior engineer in the research group Translational Cell Signaling and Metabolism on 1 August.



Peter Szigetvari starts in a 4-year PhD position with Jan Haavik as supervisor on 01 September.

We wish all the best to those who are leaving us:



Ingvill Tolås resigned as Staff Engineer on 25 July.

Innspillsmøte for ansatte i forbindelse med revisjon av UiBs strategi "Hav, Liv, Samfunn" 2016 - 2022.

Universitetets strategi «Hav, Liv, Samfunn 2016 – 2022», skal revideres innen 2019. Universitetsstyret vedtok i sak 7/18 og sak 42/18 mandat og opplegg for revisjonen. En sentral arbeidsgruppe bestående av dekanene og museumsdirektøren er i gang med arbeidet under ledelse av prorektor Margareth Hagen. Som del av revisjonsprosessen inviteres alle ansatte ved fakultetene, instituttene, sentrene og sentraladministrasjonen til felles innspillsmøter.

Styret har lagt til grunn at strategiens overordnede visjon «Kunnskap som former samfunnet» og de fire strategiske hovedmålene skal ligge fast ut strategiperioden:

- UiB skal utvikle flere ledende forskningsmiljøer
- UiB skal utdanne Norges mest attraktive kandidater
- UiB skal være en ettertraktet kompetanseinstitusjon
- UiB skal bidra i det offentlige ordskiftet og til den kunnskapsbaserte samfunnsutviklingen

Revisjonen vil omfatte justeringer av delmålene som skal til for å oppfylle de fire strategiske hovedmålene. Som del av strategien inngår det også en tilretteleggende del med omtale av mer konkrete virkemidler. Denne delen vil også bli gjenstand for revisjon av styret.

Styret har til nå vurdert status for delmålene knyttet til de to første strategiske hovedmålene, i styremøtet i mai, sak 55/18. De to siste hovedmålene vil bli behandlet i styremøtet i august. I oktober vil arbeidsgruppen legge fram for styret et første forslag til revisjon av delmålene.

Synspunkter fra universitetssamfunnet er en viktig del av grunnlaget for arbeidet. Arbeidsgruppen vil invitere ansatte til å gi innspill hvorvidt delmålene oppfattes som dekkende og tilstrekkelig ambisiøse for å oppnå de overordnede målene i «Hav, Liv, Samfunn». Er det et nytt delmål som bør føyes til?

I strategien inngår også omtale av tilretteleggende aktiviteter og tiltak som skal bidra til måloppnåelse. Vi inviterer også til innspill til hvorvidt det bør inngå nye virkemidler og tiltak for å bidra til god måloppnåelse.

Tid og sted: 11. september kl. 11.00 – 12.30, Auditorium AHH, Armauer Hansens hus.

påmelding innen 4.9:

<https://skjemaker.app.uib.no/view.php?id=5285317>

Feedback meeting for employees regarding the revision of UiB strategy «Sea, Life, Community» 2016-2022

Views, feedback and comments from the university community is a major part of the foundation for further work and progress.

The work group wishes to invite employees to give feedback and comments on the degree the scheduled intermediate goals are perceived as extensive and ambitious enough to reach the primary goals in "Sea, Life, Community". Must other intermediate goals be put in place first?

Time and place

11 September 11.00–12.30, Auditorium AHH, Armauer Hansens hus.

For registration within **04 September**:

<https://skjemaker.app.uib.no/view.php?id=5285317>

We wish all employees welcome!

Operations, Health, and Safety

Farlig avfall – sjekk at lokket er på

Vi har fått tilbakemelding fra Ragn-Sells om at lokkene på de gule boksene ikke alltid er satt skikkelig på. De nye boksene har litt hardere lokk enn de gamle, men det er viktig for alle parter at de er satt skikkelig på før transport.



Hazardous waste - please close the lids

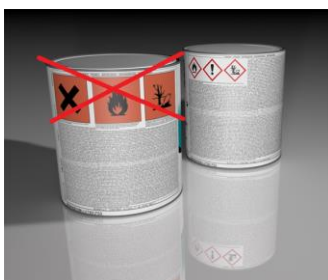
We have received feedback from Ragn-Sells that the caps on the yellow boxes are not always properly fitted. The new boxes have a little harder lid than the old ones, but it is important for all parties that they are properly fitted before transport.

Save the date: 7 December

On 7 december, the Department of Biomedicine will hold its annual HMS-day, followed by the Christmas party. Participation at the HMS-day is obligatory for everyone who works at IBM, and we expect that it is prioritized. If you cannot attend for well-justified reasons, please let us know.

Kjemikaliemerking

Det er viktig at vi husker på å fortsette merkingen av kjemikalier som vi startet på før sommeren. Alle kjemikalier skal være CLP-merket innen 1.januar 2019. Det vil si at alle kjemikalier som har **oransje faremerker** får nye «**hvite og røde**» faremerker. Ta kontakt med [fellesavdelingen](#) dersom det er behov for lapper, eller spørsmål angående merkingen. Husk å sjekke databladet til kjemikaliene før de merkes om.



Chemical labelling

It is important that we continue the labeling of chemicals that we started before the summer. All chemicals must be CLP-labeled by 1 January 2019. That is, all chemicals that have **orange dangers labels** get new **white and red**

labels. Contact the technical support division (fellesavdeling) if you need labels or have questions regarding labelling. Remember to check the safety data sheet for the chemicals before they are re-labelled.

 Alle uønskede hendelser og/eller forhold som har ført til eller kan føre til skader på mennesker, miljø eller materiell skal meldes som avviksmeldinger i det digitale systemet. Vi ønsker å sette ekstra fokus på dette, ettersom det i år har vært få innmeldte hendelser.

Avviksmeldinger brukes utelukkende til å forbedre arbeidsrutiner/prosedyrer og får på ingen måte negative konsekvenser for innmelder/berørte av hendelsen.

[Les mer om avviksmeldinger på HMS-portalen.](#)



 All unwanted events and / or conditions that have led to or may cause damage to humans, the environment or property shall be reported as deviation notices in the digital system. We want to focus more on this, as there have been few registered events this year.

Deviation notices are used solely to improve work routines / procedures and in no way negatively affect the registrar of the incident.

[Read more about non-compliance messages on the HSE portal.](#)

Research, Science, and Seminars

New Publications



The following list is the PubMed search result for 'Bergen AND Biomedicine' since the last newsletter. Authors who credit our Department are shown in bold.

If your article is missing, please send the reference to the editor: Margarethe.Bittins@uib.no.

[Insulin-Like Growth Factor-I as an Effector Element of the Cytokine IL-4 in the Development of a *Leishmania* major Infection.](#)

Reis LC, Ramos-Sanchez EM, Petitto-Assis F, Nerland AH, **Hernandez-Valladares M**, **Selheim F**, Floeter-Winter LM, Goto H.

Mediators Inflamm. 2018 Jul 29;2018:9787128.

[N-terminal acetylation levels are maintained during acetyl-CoA deficiency in *Saccharomyces cerevisiae*.](#)

Varland S, Aksnes H, Kryuchkov F, Impens F, Van Haver D, Jonckheere V, Ziegler M, Gevaert K, Van Damme P, Arnesen T.

Mol Cell Proteomics. 2018 Aug 27.

[Revival of the VEGF ligand family?](#)

Niclou SP.

Neuro Oncol. 2018 Aug 21.

[Modeling In Vivo Interstitial Hydration-Pressure Relationships in Skin and Skeletal Muscle.](#)

Øien AH, **Wiig H.**

Biophys J. 2018 Aug 4

[Identification of ADHD risk genes in extended pedigrees by combining linkage analysis and whole-exome sequencing.](#)

Corominas J, Klein M, **Zayats T**, Rivero O, Ziegler GC, Pauper M, Neveling K, Poelmans G, Jansch C, Svirin E, Geissler J, Weber H, Reif A, Arias Vasquez A, Galesloot TE, Kiemeny LALM, Buitelaar JK, Ramos-Quiroga JA, Cormand B, Ribasés M, Hveem K, Gabrielsen ME, Hoffmann P, Cichon S, **Haavik J**, Johansson S, Jacob CP, Romanos M, Franke B, Lesch KP.

Mol Psychiatry. 2018 Aug 16.

Seminar on Research Mobility

International Centre UiB invites Researchers, Post Doctors and PhD candidates who are going on research mobility in 2019 to this seminar.

The mobility seminar will cover the following topics:

- Financial support
- Membership in NIS
- Tax
- Insurance
- Practicalities

This is a nice opportunity to get to know other outbound researchers and share experiences. The seminar will be held in English.

More information and registration: <https://www.uib.no/en/out/119679/mobility-seminar>

13 September, 12.30-14.30, Student center

BBB Seminar

Paul Rainey will give a talk entitled "Exploring the limits of evolutionary forecasting"



Paul Rainey is group leader at the Max Planck Institute for Evolutionary Biology, Plön, Germany and Ecole Supérieure de Physique et de Chimie Industrielles de la Ville de Paris (ESPCI ParisTech), Paris, France. He inspires and participates in research that spans the spectrum of evolutionary genetics, experimental evolution and molecular microbiology. This has led to innovative ideas and new perspectives on the evolution of multicellularity.

PhD-candidates of the Department of Biomedicine will have a chance for an intimate discussion round at lunch: Meet-the-speaker lunch (see more below).

Thursday, September 6, 14.30, Auditorium 4

BBB Seminar

Pawel Burkhardt, Sars International Centre for Marine Molecular Biology, Bergen

Thursday, 13 September, 14:30, Auditorium 4

PhD Updates

Meet-the-speaker lunch - Paul Rainey

All our PhD-candidates are invited to meet the director of the Max-Planck-Institute of Evolutionary Biology

After positive feedback following the test-runs of speaker-meeting lunches last semester, we have decided to continue with this event series. All PhD candidates at the Department of Biomedicine are invited to meet the speaker of the BBB seminar at lunch. You will have the opportunity to ask him about career paths and academic experience, or discuss your research projects.

About the speaker:

Paul Rainey is director of Max Planck Institute of **Evolutionary Biology**, Plön, Germany and Professor of ESPCI in France. He is a highly respected researcher and one of the world's most prominent representatives of experimental evolutionary biology. His work focuses on evolutionary processes, especially **evolution through natural selection**. He works both theoretically and empirically and uses microbial populations to observe and **dissect real-time evolution**.

Paul was born in New Zealand and studied biology at the University of Canterbury. He worked at the Universities of Cambridge and Oxford, Auckland. He was a professor of evolutionary genetics for the New Zealand Institute for Advanced Study as one of the founders.

Paul is also a visiting professor at Stanford, a fellow of the Royal Society of New Zealand, member of EMBO and the Max Planck Society.

Register by 3 September: <https://skjemaker.app.uib.no/view.php?id=5361934>

Date and place: 6 September, 11.30 h, 7th floor seminar room



Foto: colorbox.com



Graduation

We congratulate Larry (Lawrence Fred) Sembajwe on the completion of his trial lecture and public defense!



Introductory course for new Ph.D.-candidates

The Bergen Biomedical Research school invites all Ph.D.-students that started their doctoral studies within the last year.

The leader of the research school, Prof. Marion Kusche-Gullberg, and Ph.D.-coordinator Margarethe Bittins, will give useful information regarding the Ph.D.-programme, the department, and the research school. The meeting is also meant as an opportunity to meet the other students. We will serve lunch, and will go on site-visits at the department's core facilities, PROBE, MIC, and the newly established BiSS.

Please confirm your participation here: <https://skjemaker.app.uib.no/view.php?id=5360708>

Date and place: 18 September 2018, 10-15 hrs, 7th floor seminar room

Career day for PhD-candidates

The career path after obtaining a PhD is an unpaved road, and there are many ways to go. Join the career day for inspiration and guidance.

The Faculty of Medicine wants to give our graduates a clear vision of their future, and equip you with the tools and knowledge that will strengthen your position on the job market. This year, we arrange several parallel workshops, in addition to the popular "my-way" presentations of alumni from the Faculty of Medicine.

The preliminary programme includes talks from:

- **Agnete Engelsen**, IMB alumni who has a mobility stipend from the research council and is on the academic career-track.
- **Katie Anders**, from the division of research administration, who will talk about the valuable skills you acquire during the PhD-training, and how to use them on the job hunt.
- **Martha Ebbing**, from the Norwegian institute of public health, who will talk about what employers are looking for in life-science doctorate holders.

We will have parallel two-hour workshops in the afternoon, among others:

- Entrepreneurship in bioscience, **Julia Schølermann**, IBM alumni who is now at BerGenBio
- Communicating science to the public, **Marion Solheim**, communication advisor at the Faculty of Medicine

Date and Place: 4 October, BBB



New CC BIO Course: Cancer-Related Vascular Biology

Thorough understanding of general and cancer-related vascular biology is regarded important to understand processes like cancer growth, sustainability and progression, and is suggested to be a relevant target for therapy in various diseases.



Through this new three-week course set up as part of the CC BIO/Harvard INTPART partnership between the Vascular Biology Program at Boston Children's Hospital and CC BIO, the participants will meet and discuss with international experts who have been in the frontline of vascular biology research for decades.

Some of the topics that will be covered: Basics of vascular biology; vascular biology related therapeutic approaches; biomarkers in vascular biology – from discovery to clinical application; lymphangiogenesis and vascular biology in non-cancerous diseases. Complete program will soon be announced [on this web page](#), where you also can find more information.

The course is open for all interested, such as Master students, undergraduate students of the Medical Research Program, PhD students, postdocs, researchers and technicians.

(The course is currently awaiting approval as a 10 ECTS course). No course fee.

Program and registration: <https://www.uib.no/en/ccbio/119187/cancer-related-vascular-biology>

Course week 1: September 17-21

Course week 2: October 1-5

Course week 3: November 12-16

PhD-relay: seminar on gender perspectives

Every fall, Center for Women's and Gender Research (SKOK) invites all PhD candidates at UiB with a gender-perspective in their dissertation, either empirical or theoretic, to a multidisciplinary PhD relay.

Our relay is organized as a seminar where each candidate gets 15 minutes to present her or his project, followed by 15 minutes of discussion. This way, candidates get an opportunity to establish useful connections to students across disciplinary boundaries, and get feedback from scholars at SKOK.

Accreditation: 1 ECTS for participation (all day) and presentation of your project.

Registration by 24 September [here](#).

1. October 2018

Funding Announcements

Harkness Fellowships in Health Care Policy and Practice

The Commonwealth Fund, the Research Council of Norway and the Norwegian Institute of Public Health, invites promising mid-career professionals—government policymakers, **academic researchers**, clinical leaders, hospital and insurance managers, and journalists—to apply for a unique opportunity to **spend up to 12 months in the United States** as a Harkness Fellow in Health Care Policy and Practice.

Each fellowship provides up to U.S. \$130,000 in support, which covers roundtrip airfare to the U.S., living allowance, project-related travel, travel to fellowship seminars, health insurance, and U.S. federal and state taxes.

Visit: www.commonwealthfund.org/fellowships/harkness-fellowships-health-care-policy-and-practice

Deadline: 12 November 12

Idékonkurransen 2018

Bergen Teknologioverføring (BTO) invites you to this collaboration with Sparebanken Vest and the research institutions in the Bergen region to participate in the Idékonkurransen 2018. The purpose of the Idékonkurransen («The Idea Competition») is to stimulate commercialization of research results, highlight the research environment and create attention around the need for research and innovation.

The award sum is once again this year at a total of 500 000 NOK.

Researchers and employees, including PhD and Post Doctors, from all the BTP owned- and partner institutions may participate.

Read more here: <https://bergento.no/2018/08/win-500-000-to-the-development-of-an-innovative-idea/>

Deadline 18 October

StudentIdé 2018

The goals of the StudentIdé («Student Idea») competition are: to stimulate more students getting innovative ideas evaluated by BTO, to have more students start their own companies and to increase the number of applicants for RCN's "STUD-ENT" arrangement.

The competition is open for students from the University of Bergen, Western Norway University of Applied Sciences and NHH Norwegian School of Economics.

The winner gets a total of 50 000 NOK..

Read more here: <https://bergento.no/2018/08/students-do-as-michelle-and-win-50-000/>

Deadline: 27 September

Current funding announcements/deadlines

The Research Council of Norway (NFR)

- [BIOTEK2021 - Digital Life](#): Apply for researcher projects affiliated with the Center for Digital Life starting in 2019.

Deadline 12 September 2018 at 13.00

- [Collaboration projects between Norwegian and American researchers](#):

Norwegian researchers can apply for an advance guarantee of 5-7 million NOK in collaborative projects that achieve funding from the US National Institutes of Health (NIH) within the thematic priorities of BEDREHELSE (Better Health) and BEHANDLING (Treatment).

Deadline: 12 Sep 2018

- [Collaboration with Swiss researchers](#): researchers from Norway can now apply with partners in Switzerland for Swiss research funding. You can find more information on the website of the [Swiss National Science Foundation](#).

Deadline 1 October

- [Pre-projects in patient safety, multi-morbidity and/or oral health \(BEHANDLING\)](#): Pre-projects shall take the steps that are necessary for the idea to be realized into a main project, such as establishment of collaborations, summarizing knowledge, piloting, method development, etc. The first opportunity to apply for a main project will be April 2020. Project duration is between 6 and 12 months, and the budget lies in the range NOK 100 000 - 300 000.

Deadline: 10 October 2018 at 13:00.



Horizon 2020 – European Research Council ERC Frontier research grants

- Pre-announcement [Starting Grant](#) - for researchers of any nationality with **2-7 years of experience since completion of PhD** (Extensions are possible under certain circumstances — see the latest [ERC Work Programme](#)), a scientific track record showing great promise and an excellent research proposal.



Deadline: 17 October 2018

- pre-announcement [Synergy Grant](#) - A group of two to maximum four Principal Investigators working together and bringing different skills and resources to tackle ambitious research problems. Proposals will be evaluated on the sole criterion of scientific excellence, which, in the case the ERC Synergy Grants, takes on the additional meaning of outstanding intrinsic synergetic effect.

Deadline: 8 November 2018

- pre-announcement Consolidator Grant - Researchers with 7-12 years of experience since completion of PhD, a scientific track record showing great promise and an excellent research proposal.

Deadline: 7 February 2019

Horizon 2020 – Marie Skłodowska Curie Actions (MSCA)

- pre-announcement [MSCA Innovative Training Networks \(ITN\)](#) **Deadline: 15 January 2019**



Norwegian Cancer Society

- Pre-announcement: [Nordic Cancer Union 2018](#): The Nordic Cancer Union (NCU) provides funding to support and stimulate collaborative cancer research within the Nordic countries. Researchers working in two Nordic countries or more must be involved in the project. The research project must be cancer relevant and uniquely suited to be carried out within the Nordic countries, and the effect of collaboration should be synergistic. Funding is restricted to research that is in line with the [NCU's research strategy](#).

Deadline: 3 September 2018 at 15:00.

- [Krafttak mot kreft 2018 - Late effects of cancer treatment](#): Norwegian Cancer Society supports research that can lead to prevention and reduction of late effects after cancer treatment, and how to increase quality of life for affected individuals.

Deadline: 5 September at 13:00.



NordForsk

- [Nordic Call on Personalized Medicine](#): EUR 1-3 million for a duration of up to 4 years.
Deadline: 14 September at 13.00
- [Nordforsk - Personalised Paediatric Cancer](#): NordForsk, the Norwegian Cancer Society, and the Research Council of Norway are collaborating to fund research in the area of **personalised cancer treatment for children**.
Deadline: 3 October 2018

Bergen Research Foundation: Programme on Antimicrobial Resistance

Call for pre-proposals

The Bergen Research Foundation (BFS) launches a Research Programme dedicated to promote collaborative research that may benefit towards the challenge of antimicrobial resistance (AMR). BFS has dedicated a total of 70 MNOK for four years (2019 – 2023) for this programme. For more details regarding the programme, please see the following documents:

- Call Documents ([download](#))
- Pre-proposal Template ([download](#))

Please send the pre-proposal in one (1) PDF-file to grants@bfstiftelse.no at or before the
Please [contact the foundation](#) if there are questions regarding this call.

Deadline 3. september 2018.



EEA and Norway Grants

[Norway Romania EEA Mobility Grants:](#)

Deadline: 14 September 2018

[Norway Romania Collaborative Research Projects:](#)

Deadline: 1 October 2018

Individual Fellowships and Personal Grants

Research stay abroad for PhD-candidates and Post docs

- [UiB](#) PhD-candidates and Post-docs funded by the Faculty of Medicine, University of Bergen, can apply for research grant limited to 25.000 nok.
Deadline: 1 March and 1 October
- [RCN](#) The offer for a scholarship for research stays abroad applies to PhD candidates and Post Doctors in projects with full or partial funding for the Research Council for a minimum of 24 months. The research stays abroad may last for a minimum of 3 months and a maximum of 12 months.
Deadline: continuing
- [EMBO short-term fellowships](#): research visits of up to three months between laboratories in eligible countries, for active researchers with at least one year experience at the PhD-candidate level.
Deadline: continuing
- [ERASMUS+ staff mobility](#)
Subsidising mobility of up to two months, for UiB staff including PhD-candidates and post docs, to attend courses or individual laboratory visits. Also have a look at the list of organized [staff mobility weeks](#).
Deadline: 20 August and 20 January

Short term staff exchange – coordinated by the Research Council of Norway

- **To France:** [The Aurora mobility programme](#). Scientific staff/groups of researchers from Norwegian institutions may apply for funding for short-term visits in France to launch and develop joint research projects. The French researchers must submit a corresponding grant application to Campus France and visit you in Norway. Max 100.000 NOK can be applied for. **Deadline: 12 September 2018.**
- **To Germany:** [DAAD-programme](#): Funding for research groups to visit Germany, and for German groups to visit Norway.
 - The German researchers must submit a corresponding grant application to the German Academic Exchange Service (DAAD) and visit Norway.
 - The maximum grant per year from the Norwegian side is NOK 60 000.
 - Grant applications will be accepted from scientific staff/groups of researchers (normally 2–4 persons) for funding for short-term stays (normally 2–4 weeks) in Germany extending over one or two consecutive calendar years.
 - Early career researchers (Master's/Ph.D. students) must be incorporated into the projects and participate in the travel activities.
 - Funding to cover travel and living expenses in Germany.

Horizon 2020 Marie Skłodowska Curie Actions

- [Individual Fellowships \(IF\)](#) for experienced researchers (at the post-doctoral level).
Deadline: 12 September 2018
- [Widening Fellowships H2020-WF-2018-2020](#): Widening fellowships, in particular, provide specific support to researchers to undertake their fellowship in a widening country.
Deadline: 12 September 2018

Funding for Cooperation in Higher Education

UTFORSK

[The UTFORSK programme](#) (Link in Norwegian) provides support for academically-based cooperation in higher education, aimed at long-term and institutionally based relations with Brazil, India, Japan, China, Russia and South Africa. Midler per prosjekt: 300 000 kr; Total ca. 5 millioner kr

Deadline: 25 September 2018

[Programme for cooperation on higher education with Russia \(Russlandsprogrammet\)](#) (Link in Norwegian)

Deadline: 25 September

InternAbroad

Deadline: 25 September

Globalink

Internships in an enterprise. Collaboration between Norway and Canada. Project funds: 90.000; total 650.000 kr.

Deadline: continuing

Funding opportunities, presented by the Faculty of Medicine:

External funding opportunities: <http://www.uib.no/en/med/112772/external-funding-opportunities>

Funding opportunities for education: <http://www.uib.no/med/113987/funding-opportunities-education>