

Dear colleagues,

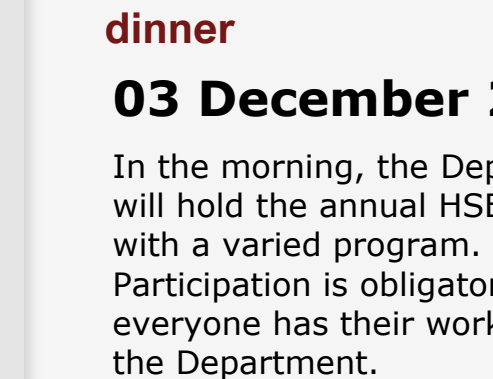
Although society has opened, teaching has still been a challenge this autumn. Many of you have still struggled with digital tools and hybrid teaching, but for most staff the situation has been easier than the last year and a half! Plans for the spring semester are almost ready, and as a rule we plan for campus-based teaching. Still, we take with us our increased digital competence, both to enable hybrid teaching for the largest student groups and to enhance active learning by mixing teaching methods.

I hope that all of you involved in teaching check your teaching schedules for the spring, to be sure that all your teaching is in your calendars!

Teaching and education of the next generations is one of our main tasks, and our teaching activities in fact pay for a major part of the salaries of the permanent staff. The basic science training in all the health professions programs at the Faculty of Medicine is the foundation of teaching at our department, and anatomy is part of these core competencies. We have now established a dedicated room for active learning of anatomy, located behind the anatomy exhibition on the 2nd floor. Everyone is welcome for a visit on the day of the official opening of The Anatomy Learning Lab, the coming Monday from 14.00 – see the separate announcement!

We look forward to seeing you all at the Department HSE-day and Christmas dinner on December 3. It is a wonderful opportunity to get to know some more of our nice colleagues! Remember to register when you get the registration form!

Take care,
Beste hilsen



Operations, Health, and Safety

Bestillingsfrist

9. desember 2021

er siste dag for bestilling av varer i år.

Ordering deadline

09 December 2021

is the last day to place purchase orders this year.

HMS-dag og julemiddag

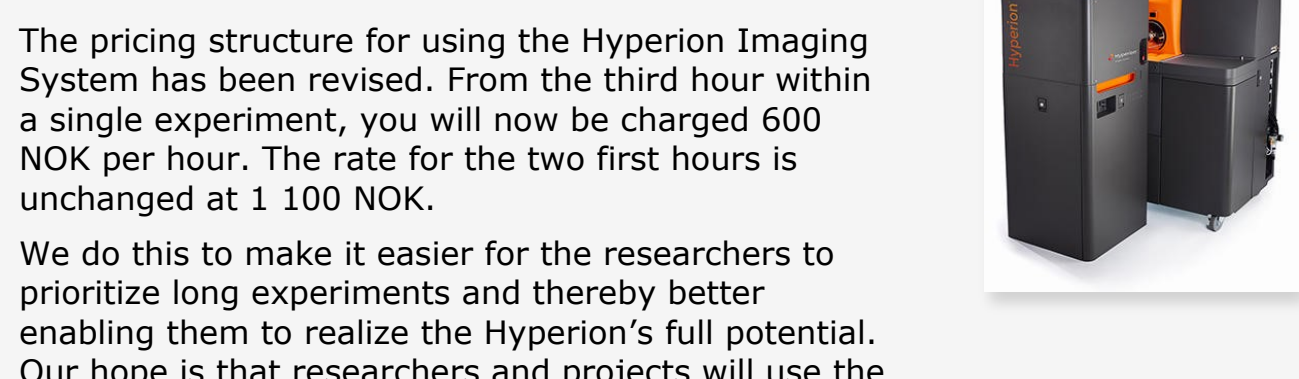
3. desember 2021

Om formiddagen blir det Instituttets HMS-dag med et variert program. Deltakelse er forpliktende for alle som har sin arbeidsplass på Instituttet.

HSE– day and Christmas dinner

03 December 2021

In the morning, the Department will hold the annual HSE day with a varied program. Participation is obligatory for everyone has their workplace at the Department.



Fra kl. 14.30 inviterer vil til

Julemiddag

Vi håper at mange kan delta, men deltakelse er helt frivillig. Siden vi må bestille mat trenger vi å vite hvem som vil delta.

Påmeldingsfrist er **23. november**.

<https://skjemaker.app.uib.no/view.php?id=11667728>

From 14.30 hrs we wil host he

Christmas dinner

We hope that many can participate, but participation is completely voluntary. Since we have to order food, we need to know who will participate.

Please register by **23 November**.

<https://skjemaker.app.uib.no/view.php?id=11667728>



JULEMIDDAG

3. desember

New prices for Hyperion Imaging System

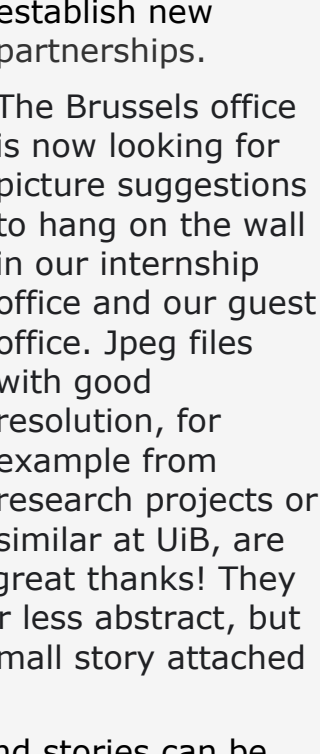
The pricing structure for using the Hyperion Imaging System has been revised. From the third hour within a single experiment, you will now be charged 600 NOK per hour. The rate for the two first hours is unchanged at 1 100 NOK.

We do this to make it easier for the researchers to prioritize long experiments and thereby better enabling them to realize the Hyperion's full potential. Our hope is that researchers and projects will use the instrument more frequently and intensely.

The decision was taken jointly by the instrument owners CCBIO and the Department of Clinical Medicine, and is in itself an experiment. If leading to a considerable increase in use, this pricing structure will be retained. If not leading to a considerable increase in use, the change may be reversed in June 2022.

If you need more practical information about the Hyperion and it's research potential, please feel free to contact [Jørn Skavland](#) at [FLOW](#). If desirable, the engineers from FLOW and researchers from CCBIO can visit your department or research group to jointly present both the Hyperion's specs and possibilities and examples of research data from the Hyperion.

Hence, we encourage you all to both spread the word and make much use of this fantastic instrument in the months to come.

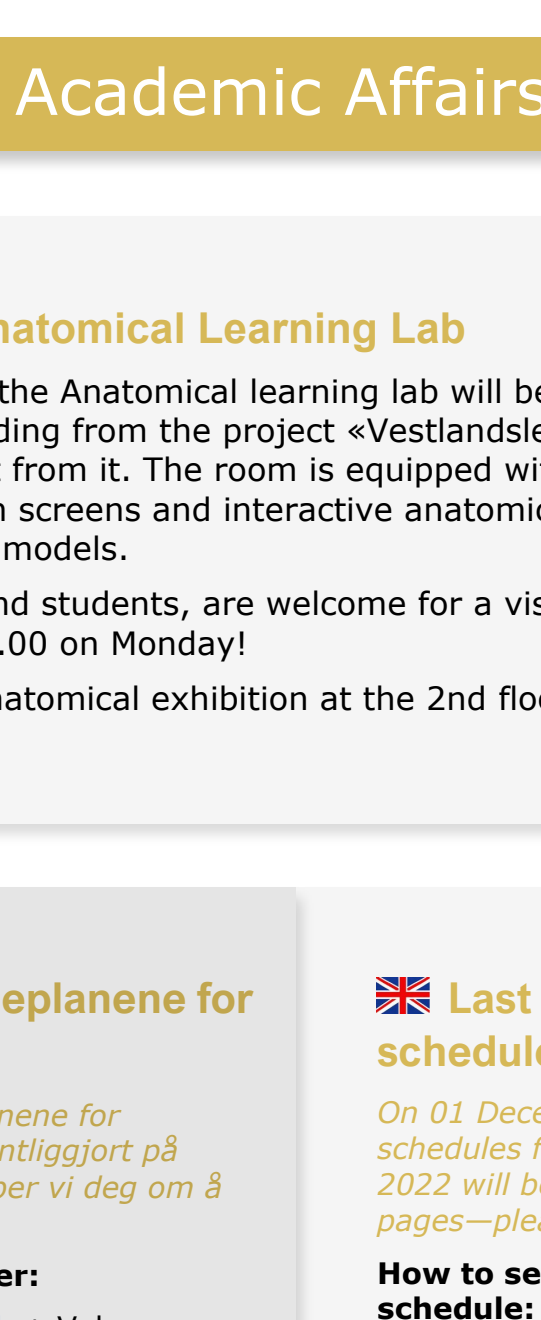


Bilder til brusselskontoret

Brussel-kontoret skal styrke UiBs engasjement og tilstedeværelse i Brussel, og gi konkret hjelp til forskere som ønsker å bygge nettverk eller etablere konsortier.

Vi på Brussel-kontoret søker nå bildeforslag til å henge opp på veggen på praktikkantkontoret og gjestekontoret vårt. Jpeg-filer med god oppløsning for eksempel fra forskningsprosjekter eller liknende på UiB mottas med stor takk! De kan være mer eller mindre abstrakt, men gjerne ha en liten historie knyttet til seg. Forslag og historier kan sendes til Charlotte.eide@uib.no

<https://www.uib.no/en/brussels-office/101880/facilities-available-uib-staff>



Picture for the Brussels office

The UiB Brussels office has been established to strengthen UiBs presence and visibility in Brussels and the EU. The office offers

assistance to researchers who need information, wish to build networks, or establish new partnerships.

The Brussels office is now looking for picture suggestions to hang on the wall in our internship office and our guest office. Jpeg files with good resolution, for example from research projects or similar at UiB, are

received with great thanks! They can be more or less abstract, but often have a small story attached to them.

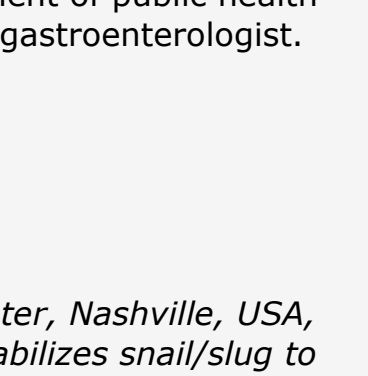
Suggestions and stories can be sent to Charlotte.eide@uib.no

<https://www.uib.no/en/brussels-office/101880/facilities-available-uib-staff>

Research, Science, and Seminars

Publications

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



[Meclofenamate causes loss of cellular tethering and decoupling of functional networks in glioblastoma](#)

Schneider M, Vollmer L, Potthoff AL, Ravi VM, Evert BO, **Rahman MA**, Sarowar S, Kueckelhaus J, Will P, Zurchorst D, Joseph K, Maier JP, Neidert N, d'Errico P, Meyer-Luehmann M, Hofmann UG, Dolf A, Salomoni P, Güresir E, **Enger PØ**, **Chekenya M**, Pietsch T, Schuss P, Schnell O, Westhoff MA, Beck J, Vatter H, Waha A, Herrlinger U, Helland DH. Neuro Oncol. 2021 Nov 2;23(11):1885-1897.

[PeptideShaker Online: A User-Friendly Web-Based Framework for the Identification of Mass Spectrometry-Based Proteomics Data](#).

Farag YM, Horro C, Vaudel M, Barsnes H J Proteome Res. 2021 Oct 28. doi: 10.1021/acs.jproteome.1c00678.

[Temporal variations in the nutrient content of Norwegian farmed Atlantic salmon \(Salmo salar\). 2005-2020](#).

Moxness Reksten A, Ho QT, Nøstbakken OJ, Wik Markhus M, Kjelleevold M, Bøkevoll A, Hannisdal R, Frøylund L, Madsen L, Dahl L. Food Chem. 2021 Oct 21;373(Pt B):131445

[Distinct Mitochondrial Remodeling During Mesoderm Differentiation in a Human-Based Stem Cell Model](#)

Mostafaei S, Balafkan N, Pettersen IK, Nido GS, Siller R, Tzoulis C, Sullivan GJ, Bindoff LA. Front Cell Dev Biol. 2021 Oct 14;9:744777.

BBB SEMINARS.

BBB seminar

Trygve Hausken from the University of Bergen will give a talk entitled "Microbiota and Fecal Microbiota Transfer".

Position: Professor Emeritus at the Department of Clinical Medicine

Research field: Professor Hausken is working in the field of gastroenterology and nutrition.

Main achievements: Professor Hausken has helped many patients suffering from irritable bowel syndrome and other diseases related to the intestinal track. With 255 published articles and as popular international speaker in the field of fecal microbiota transplantation as a therapy for gastroenterology diseases, he has contributed significantly to the improvement of public health during his years as a researcher and dedicated practicing gastroenterologist.

Thursday, November 18, 14.30

CCBIO seminar

Emily N. Arner from the Vanderbilt University Medical Center, Nashville, USA, will give a talk entitled "AXL-TBK1 driven nuclear AKT3 stabilizes snail/slug to promote EMT".

Position: Post-doctoral fellow in the lab of Oncology Kimryn Rathmell, Director of the Division of Hematology and Oncology

Research field: Dr. Arner is interested in cancer cell plasticity/metastasis and finding novel targets to inhibit this process.

Main achievement: Dr. Arner received an Predoctoral to Postdoctoral Fellow Transition Award from the NIH National Cancer Institute.

Thursday, November 25, 14.30

Academic Affairs

Opening of The Anatomical Learning Lab

Monday November 15 the Anatomical learning lab will be officially opened! It is established with funding from the project «Vestlandslegen», but all students of anatomy will benefit from it. The room is equipped with group tables and chairs, four large touch screens and interactive anatomical software, in addition to anatomical models.

Everyone, both staff and students, are welcome for a visit and demonstration between 14.00 and 16.00 on Monday!

Location: Inside the anatomical exhibition at the 2nd floor.

Siste sjekk - timeplanene for våren

1. desember blir timeplanene for våsemesteret 2022 offentliggjort på UiBs nettsider — derfor ber vi deg om å ta en sjekk nå.

For å se dine aktiviteter:

Gå til <http://tp.uio.no/uiib> + Velg «Fagperson» under «Timeplaner» nederst på siden.

Om du ikke allerede er logget inn, gjør du det her. Du får nå opp en liste over alle dine registrerte timeplanaktiviteter.

Merk:

Det du får opp er alle timeplanaktiviteter som vi har knyttet deg til, i tillegg kan det være timer vi ikke vet om.

Derfor: Savner du noe? Gi oss beskjed! studie.biomed@uib.no

Ser du feil? Meld fra til oss, med kopi til emneansvarlig for det aktuelle emnet.

I timeplanene er alle aktiviteter mellom 8 og 16 synkrone, dvs i sanntid. Dette er undervisning som enten går digitalt (typisk i zoom, evt. som hybrid), eller fysisk på campus (typisk praktiske kurs).

Asynkron undervisning ligger timeplanlagt på kveldstid, typisk kl. 18.15-20. Asynkron undervisning er materiell som gjøres tilgjengelig for studentene via emnesiden på Mitt UiB, men som studentene kan se/gjøre/lytte til i større grad når det passer dem.

Ønsker du å se full timeplan for et emne?

Full emnetimeplan finner du på <http://uib.no>, enten via søkefeltet øverst til høyre eller ved å skrive direkte i adresselinjen, eks. <http://uib.no/emne/MED3> * + velg «Se timeplan» i tabellen

Last check - course schedules for the spring

On 01 December, the course schedules for the spring semester 2022 will be published on UiB's web pages—please do a last check now.

How to see your own activities/schedule:

Go to <http://tp.uio.no/uiib> + Select "Fagperson" in "Timeplaner" on the low section of the screen. If you are not already logged in, you can do this here. You will now get a list presenting all your registered teaching activities.

Note:

This will show most scheduled activities, but there may be activities we do not know about.

Miss something? Tell us! studie.biomed@uib.no

Find something wrong? Give us a word, and don't forget to cc the course coordinator for the course in question.

Please note that teaching in real time will be between 8 and 16, as digital, hybrid, or as practical activities at campus. Activities between 18 and 20 will be asynchronous. Asynchronous teaching is material which is made available to the students through the course page at Mitt UiB. The students may access and read/listen to/see this material whenever they like.

Do you want to see the full schedule for a course?

The full list can be found on <http://uib.no>, either by use of the search box on the top right, or by typing directly into the address bar, eg. <http://uib.no/emne/BMED320> * + select "Schedule" in the table.

* replace "BMED320" with the course code for the topic you are looking for, use CAPITAL letters.

*bytt evt. MED3 med emnekode for det emnet du er på jakt etter, bruk STORE bokstaver.

Funding Announcements

Current funding announcements/deadlines

NOTE:

If you plan to apply for external funding, **please always send a short notice** to the Department administration: <https://skjemaker.app.uib.no/view.php?id=8157307>

For applications for international funds (EU, EEA, others) you will need approval from the Head of the Department and the University's division of research- and innovation. **Fill in this short statement (PDF)** and send it to the Department administration: Janne.Gotaas@uib.no, cc: Margarethe.Bittins@uib.no

Horizon Europe—European Research Council

Starting Grant

Researchers of any nationality with **2-7 years of experience since completion of PhD** , 1,5 million euros, 5 years.

Deadline 13 January 2022

Consolidator Grant

Researchers of any nationality with **7-12 years of experience since completion of PhD**. 2 million euros, 5 years.

Deadline 17 March 2022

Horizon Europe—Health Cluster

Research and Innovation actions (RIA) and Coordination and support actions (CSA) that address specific global societal challenges. Detailed information on these calls (and many more) is found in the latest draft of the [Work Programme, v.7](#) (PDF)

Contact person at UiB: katie.anders@uib.no

Research- and innovation actions:

- [Prevention of obesity throughout the life course](#) HORIZON-HLTH-2022-STAYHLTH-01-05-two-stage **Deadline 1.2.2022**
- Pre-clinical development of the next generation immunotherapies for diseases or disorders with unmet medical need, HORIZON-HLTH-2022-DISEASE-06-02 **Deadline 01.02.22**
- [Optimising effectiveness in patients of existing prescription drugs for major diseases \(except cancer\) with the use of biomarkers](#), HORIZON-HLTH-2022-TOOL-11-01 **Deadline 21.04.22**
- Development of new effective therapies for rare diseases, HORIZON-HLTH-2022-DISEASE-06-04. **Deadline 01.02.22**
- Trustworthy AI tools to predict the risk for chronic non-communicable diseases and/or their progression, HORIZON-HLTH-2022-STAYHLTH-01-04 **Deadline 01.02.22**
- Non-communicable diseases risk reduction in adolescence and youth, HORIZON-HLTH-2022-DISEASE-07-03 **Deadline 21.04.22**
- Computational models for new patient stratification strategies, HORIZON-HLTH-2022-TOOL-12-01 **Deadline 21.04.22**
- Personalised blue-print of chronic inflammation in health to disease transition, HORIZON-HLTH-2022-STAYHLTH-02-01 **Deadline 21.04.22**

Research Council of Norway

[Researcher Project for Scientific Renewal](#)

Funding is intended to support scientific renewal and development in research that can help to advance the international research front. 4-6 years, 12,000,000 kroner

[Researcher Project for Young Talents](#)

For young research talents under the age of 40. 3-4 years, NOK 8,000,000

[Three-year Research Project with international mobility](#)

3 years, NOK 3,900,000

If you consider to submit an application for external funding, please send a short project sketch to the head of the Department and the administration by **20 November**

<https://skjemaker.app.uib.no/view.php?id=8157307>
Deadline: 2 February 2022

Nordic Trial Alliance

The Nordic Trial Alliance (NTA) is a NordForsk project to facilitate clinical research co-operation in the Nordic Region and focus on multi-centre clinical trials. Each activity may apply for a maximum of NOK 400,000 in total. The total available funding for the call is NOK 2,000,000.
Deadline: 19 November 2021

Call for proposals Monrad-Krohn's award 2022

Monrad-Krohn's endowment to promote neurological research grants an award every year for outstanding **neuroscientific research** preferably within clinical neurology. Professors of Neurology at universities in Nordic Region can nominate candidates for the award prize. For further information, please see the foundation's website, <https://unifor.no/stiftelser/monrad-krohn-legat-til-fremme-av-neurologisk-forskning/>
Deadline: 15 January 2022

Pasteurlegatet

Pasteurlegatet and Professor Th. Thjøttas legat will award a grant to young Norwegian scientists who intend to study a topic regarding infectious agents, chemistry or fermentation industry. 15,000,- NOK.
<https://beta.legeforeningen.no/fag/aktuelt/pasteurlegatet/>
Deadline: 1 December 2021

Travel Grants

[NFR: Two Postdoctoral Fellowship Positions in Japan](#)

Fellowships may have a duration of 12–24 months (standard fellowship). The postdoctoral research stay must begin in the period from 1 April to 30 November 2022.
Deadline: 7 December

University of Bergen, The Faculty of Medicine TRAVEL GRANT

The Faculty of Medicine offers grants for research stays abroad for scientific staff in permanent positions, postdoctoral fellows with UiB-funding and PhD-candidates with UiB-funding. **Deadline 1 March and 1 October each year**

Research Council of Norway TRAVEL GRANTS

[Scholarship Project for research stays abroad](#) for 3 -12 months for PhD candidates and Post Doctors in projects with funding from the Research Council. **Deadline: continuing**

Helse Vest TRAVEL GRANT

granted for 6 or 12 months. Postdoctoral fellowship applicants are especially encouraged to apply for an overseas fellowship over the course of their fellowship period.
Continuing deadline

ERASMUS+ staff mobility TRAVEL GRANT

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 each year

Newsletter from the Department of Biomedicine, University of Bergen

Published every second week

Editor-in-chief: Frode Berven

Editors: Margarethe Bittins, Stian Krog

Archive: <https://wiki.uib.no/biomed/index.php/Newsletter>

