

SHIFTIN' TIMES

—SHIFT HYPERLOOP NEWSLETTER—



November
2020

A photograph of three students in a computer lab. One student with glasses is in the foreground, looking at a laptop. Another student is leaning over him, and a third is in the background. The image is partially covered by a blue geometric overlay.

NOVE AT S

November has been quite a busy month. Exams are closing in, which means a lot of tasks needs to be "checked off".

**Sunday November 1st.
Shift held its annual General Assembly. Through voting some of our bylaws were to further improve Shift as an open, welcoming and innovative organization.**

EMBER SHIFT

A group of students in a classroom or workshop setting, working on laptops and wearing headphones, suggesting a design or coding session. The students are focused on their work, with some looking at their screens and others looking towards the camera. The background is slightly blurred, emphasizing the students in the foreground.

The conclusion of the design period took place November 15th with the design review.

This also concluded the semester at Shift as we will take a brake during the exam period untill January.

We have also bought new merch, which looks really great!

THE SEM SO I



Martin Røise
CEO

How far along are we in the process?

The design phase is just about to finish. This will be the last event this semester. Right now we are on schedule, but who knows what challenges we might face next semester.

SEMESTER FAR



**How has the work
porgressed?**

**There are always some bumps in
the road, but I think we have cleared
most of them now. So hopefully
the work and information flow will
be better for next semester.**

**What has been the best
experience as CEO?**

**It is incredible to see how dedicated
everyone is. The eager to work and
the cohesion that evolves from it.**



GROUP OF 1 BATT

The main objective for the battery group is to design a battery that supplies the pod electrical power. This includes the motor and the other electrical parts.

The battery group has a total of 10 members and is divided into several groups, who are working closely together.

THE MONTH FEATURE



Bendik Nyhavn
Group Leader

"I am very impressed with this year's group. All the members seem really motivated and willing to put down a lot of time and effort towards achieving our goal. From being 2 people last year to 10 now, the system has gotten the respect it deserves!"

"The best part about working in battery is the opportunity to work with stuff relevant to my field of study. Sometimes that also means I get to learn things I'm supposed to learn at the university without reading in the course literature. How great isn't that!"



Steffen Snippen
Battery

The main challenge for battery group is obviously to get the battery fully functioning and working. With no energy all we have is a pod standing on a track going nowhere.

The battery can almost be considered the heart of the pod, since the entire pod runs on electrical power.



Eirik Runshaug
Battery

"This project is truly exciting as I get to know alot more about the composition of batteries that surrounds us every day without us even knowing.

The "cake punishment" where you have to bake a cake to the entire group if you come late to meeting is also one of the things which make working for Shift so much fun."

Group leader Bendik says that the learning curve has been very steep, but emphasises that if everybody continues as they have the battery will be finished well within the deadline.



**GOOD
FOR I**

The exam period is here.

**However that also means the
holidays are close by!**

**From all of us at Shift:
Merry Christmas
&
Happy New Year!**



DBYE NOW

"I wish everyone a happy holiday, hope you all take the time to rest and stress down after a long semester. Enjoy the time off but also look forward to the spring semester because it will be filled with challenges and victories!"

-CEO Martin Røise



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