



Online Open House 2024 MA Programme January 16th Textile Design

## Textile Design

### Thilde Hvidtfeldt Freiesleb Laursen

BA in Textile Design, MA 2 Design for Play





### Helle Graabæk

Designer MA, Ass. Prof. & Head of DSKD Textile Education

# Subject Area: Textile Design

#### **AGENDA**



OHOUSE NEW J Short intro to the Textile Department at DSKD

Design Practice & Prototyping – 5 week Workshop Course

Thilde: Project from a textile/play perspective

Q & A

## The Textile workshops

**Print:** Screen print tables, digital print, transfer print, Colourlab

Weave: Lervad, ARM, TC1, TC2 (jaquard) looms, yarn spinning

Knit: Silverreed, industrial flatknitters and digital Stoll jaquard Knitting

**Shop:** Yarns, Fabrics and Color pigments for various print techniques

Supported by Professional designers as Workshop Staff



## **COLOUR**



OHOUSE NUNE OBSE



#### **WORKSHOPS:**

KNIT WEAVING PRINT

COLOR LAB CREATING MATERIALS



OHOUSE NEW OHOUSE



ENGAGING
THROUGH
TOUCH &
MATERIALITY
& INNOVATION





Creating Dialogue through materiality by Maria Viftrup

### **Design Practice & Prototyping – 5 weeks Intro**

The overall purpose of the course is to give you the opportunity to continuously develop your BA Textile competences and bring them to new levels in your MA education. Therefor the focus of this course is to introduce you to the Textile workshops at DSKD.

We invite you to get familiar with the equipment available in the textile workshops, and get hands-on, individual experience in prototyping within knit, weave and print.





During the course we discuss and explore how different levels of physical prototypes, can serve as communication tools:

how prototypes might inform you as a designer in a development process, how prototypes might inform collaboration with others in teamwork, and how prototyping might support your work in PEOPLE, PLANET or PLAY perspectives

#### **Textile competences are also**

Developing complex color palettes that meets the context

Material investigations within other materials properties than textile

Material Strategy (how to tell a story supported by the materials chosen)

**Material Driven Design** 

Surface Manipulations in any given material

Construction knowledge applied on an abstract level

**Habtics** – how to engage others through touch and senses

**Creating Tactility/Texture** in any given Material Context





