

Nr.	Titel	Zeit/Ort	Lehrende
GEE 3991 B	<p>Fictionate Robot Pulp</p> <p>In this course we like to explore the technologies behind 3D Extrusion and the use of natural infill materials such as paperpulp, soil, clay and compostable filament. The focus is not on designing new products, but on the understanding and playing with the technologies and the making process itself. Let's experimentally explore new synergies in combining technologies, material and selfmade tools.</p> <p>You learn a lot from each other during these playful and practice-oriented research and experimentation processes. Mistakes are welcome and will lead you to surprising insights. For those of you who would like to delve deeper into an unknown technology and are not afraid of curiosity-driven discovery, this GEE course is for you.</p> <p>-</p> <p>The Course will take place in english. Your english skills don't have to be good (the course might even help to improve it) but you need to be willing to use that language.</p> <p>The course will take place in Haus E at the Experimental Technologies Lab.</p> <p>Basic knowledge in coding and CAD are a plus.</p>	<p>Donnerstag: 14:00 - 17:00, wöchentlich (ab 17.10.2024) k.A. Termine am Mittwoch, 13.11.2024 - Donnerstag, 14.11.2024 09:30 - 17:00, Donnerstag, 28.11.2024 09:00 - 18:00, Freitag, 29.11.2024 09:00 - 16:00</p>	<p>Kühn, Jasper Leonard, Ries, Matthias</p>
GEE 3991 C	<p>Freies Experiment (Modul 399) - Wahrnehmung am Phänomen Farbe</p>	<p>Montag: 09:30 - 14:30, wöchentlich (ab 21.10.2024), Ort: HIWBE01</p>	<p>Grottendieck, Bianka</p>