

## Vertiefungsmodul Interdisziplinär VIAD - Adaptive City

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#### Angebot für

Bisheriges Studienmodell > Design > Bachelor Design > Design interdisziplinär > 5. Semester  
Bisheriges Studienmodell > Design > Bachelor Design > Interaction Design > 5. Semester

Nummer und Typ	BDE-VIAD-V-I-5555.03.18H.001 / Moduldurchführung
Modul	Vertiefungsmodul Interdisziplinär VIAD - Adaptive City
Veranstalter	Departement Design
Leitung	Prof. Dr. Karmen Franinovic Roman Kirschner
Zeit	Di 23. Oktober 2018 bis Fr 9. November 2018 / 8:30 - 17 Uhr
Anzahl Teilnehmende	8 - 18
ECTS	4 Credits
Voraussetzungen	- good english skills - experience in making things (product, interaction, textile or spatial design)
Lehrform	lectures, workshops, studio work
Zielgruppen	Wahlpflichtmodul Bachelor Design, 5. Semester
Inhalte	<p>Our urban environment is increasingly becoming populated by digital technologies, enabling people to experience and explore cities in new ways, and to access data from sensors, such as pollution levels through smart phone apps and AR. But this fast digital technology transformation is not reflected in the physical structure and substance the city is made of. What would happen if the material environment managed to transcend its traditional ways of adapting and changing? Which forces would guide such transformation: individual citizens, collective events, government, weather or geological forces? Which experiences, conflicts and negotiations could emerge from such transformations? How welcoming, dangerous, contemplating or exciting could such changing places feel? How could people inhabit and appropriate such public spaces?</p> <p>In this course, we will imagine and design adaptive urban spaces that can enable people to participate, to be welcoming, to relax, to have a sense of belonging and connectedness to the environment. We will design such scenarios by engaging hands-on with DIY materials that can quickly transform. This will allow us to directly tackle the ideas of a world that is endowed with the qualities of adaptability and transformation.</p> <p>This course will result in a final exhibition. The results can range from scaled models of urban areas to full size prototypes of know or yet unknown urban objects.</p> <p>In this course, we will imagine and design adaptive urban spaces that can enable people to participate, to be welcoming, to relax, to have a sense of belonging and connectedness to the environment. We will design such scenarios by engaging hands-on with DIY materials that can quickly transform. This will allow us to directly tackle the ideas of a world that is endowed with the qualities of adaptability and transformation.</p> <p>This course will result in a final exhibition. The results can range from scaled models of urban areas to full size prototypes of know or yet unknown urban objects.</p>

Leistungsnachweis / Testatanforderung	- 80% participation - project deliverables
Termine	23. Oktober - 9. November 2018 (ohne Montage)
Dauer	3 Wochen
Bewertungsform	Noten von A - F