

HKB / "Do yourself a favour"

Block / Workshop: 2

Angebot für

Bisheriges Studienmodell > Theater > Master Theater > Partnerschulen > HKB, Hochschule der Künste Bern

Nummer und Typ	MTH-MTH-ERK-PART-04.18F.004 / Moduldurchführung
Modul	Partnerschulen 04 ECTS
Veranstalter	Departement Darstellende Künste und Film
Leitung	Ivo Dimchev
Ort	Bern
Anzahl Teilnehmende	5 - 12
ECTS	4 Credits
Voraussetzungen	Unterrichtssprache: Englisch
Zielgruppen	Alle – Studierende der HKB, die den Workshop als Bestandteil des Blocks machen, werden bevorzugt
Inhalte	Ivo Dimchev beschreibt seinen Workshop folgendermassen: "Do yourself a favor" is a workshop about making yourself a solo. I'm proposing to the participants different ways on developing a solo work. Each individual will explore diverse ways on writing own dramaturgy, dealing with space, objects, contexts, making choices. The aim of the workshop is that everyone at the end of it has a coherent solo performance. Ivo Dimchev /1976/ is a choreographer and performer from Bulgaria. His work is extreme and colorful mixture of performance art, dance, theater, music, drawings and photography. Dimchev is author of more then 30 performances. He has received numerous international awards for dance and theater and has presented his work all over Europe and North America. Besides his artistic work Ivo Dimchev has given master classes in the National theater academy in Budapest/Hungary, the Royal dance conservatorium of Belgium in Antwerp, DanceWeb/Vienna etc. He is founder and director of Humarts foundation in Bulgaria and organizes every year a national competition for contemporary choreography. Since Oct 2009 after doing his master studies on performing arts at Dasarts academy / Amsterdam, Ivo Dimchev moved to Brussels where he opened his own performance space Volksroom. www.ivodimchev.com
Termine	19.-24.03. und 26.-29.03.2018
Dauer	11-18 Uhr Präsentation: 29.3. um 16 Uhr
Bewertungsform	bestanden / nicht bestanden
Sprache	Englisch
Bemerkung	Für HKB Studierende kann dieser Workshop als Bestandteil des Blocks gewählt werden.