WELCOME! GAMEDESIGN//UE

WELCOME DAYS WIT PROF. STAMM / PROF. BARANYAI / PROF: BERGER

https://gamedesignue.itch.io/ http://gamedesign.ue-germany.de/

CONTENTS

TEAM

PHILOSOPHY + GOALS IN YOUR STUDY

CURRICULUM

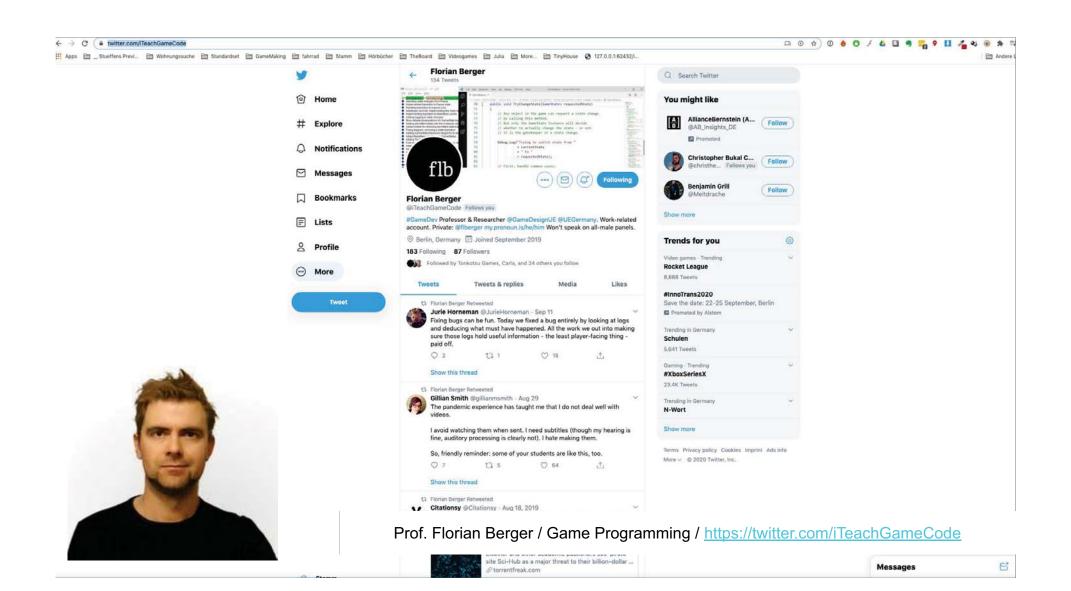
MAIN COMMUNICATION CHANNELS

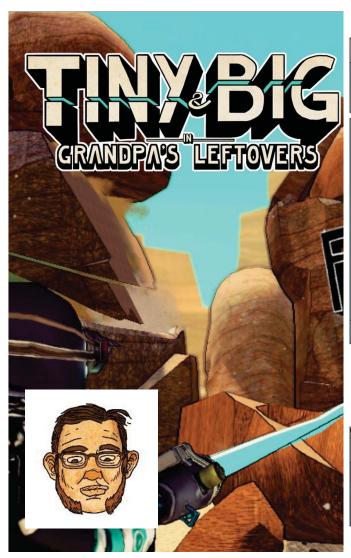
EVENTS

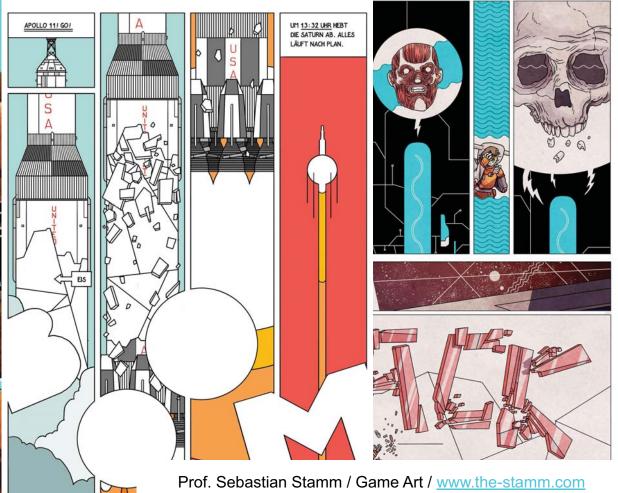
STUDENT WORK + INTERNSHIPS

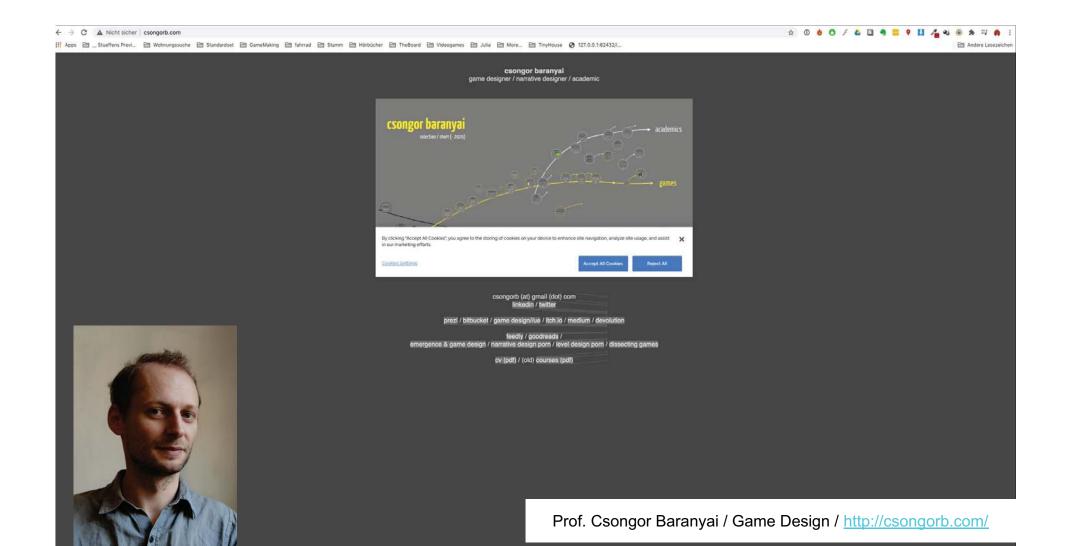
WHO THIS?

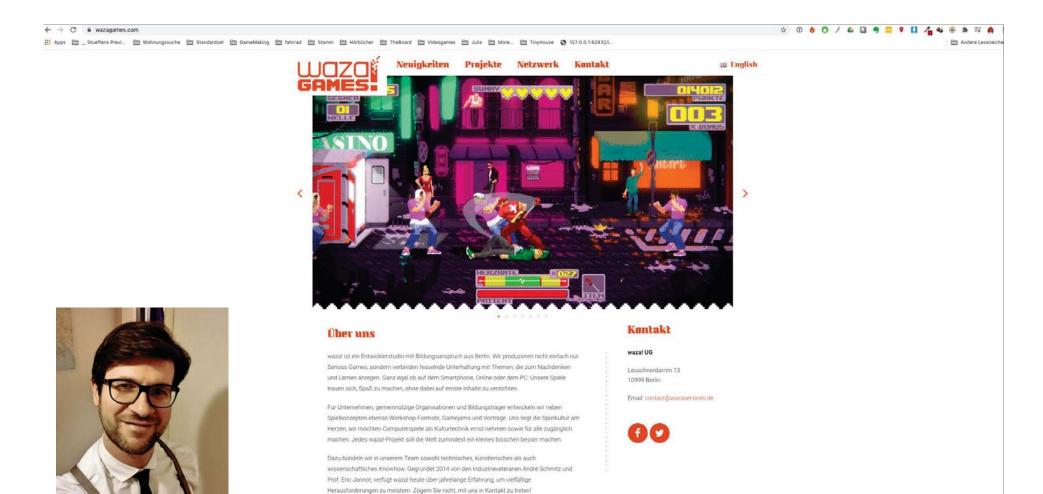
LECTURERS & PROFESSORS







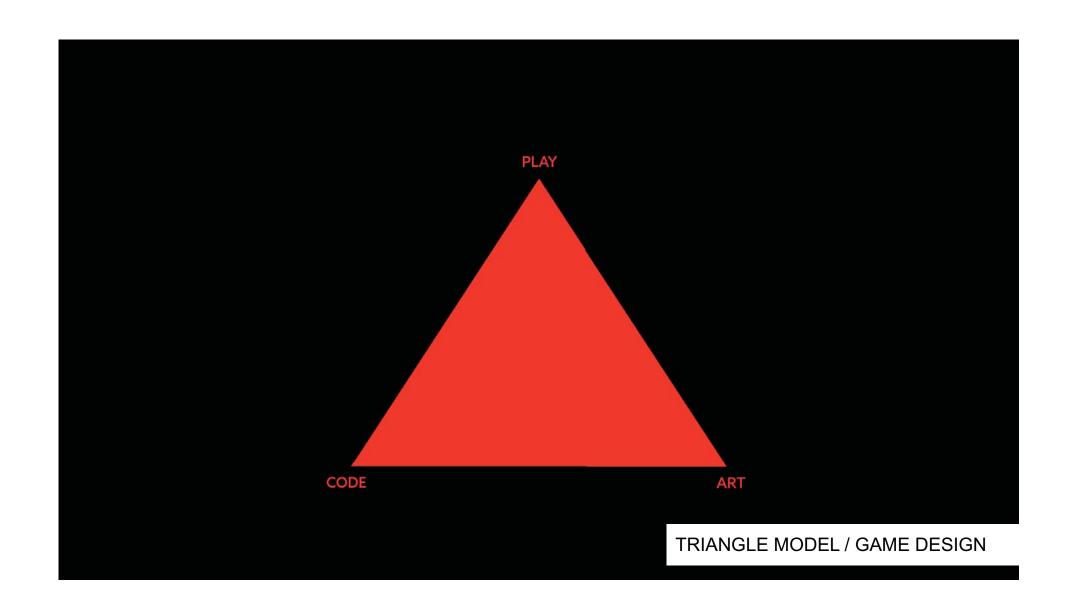


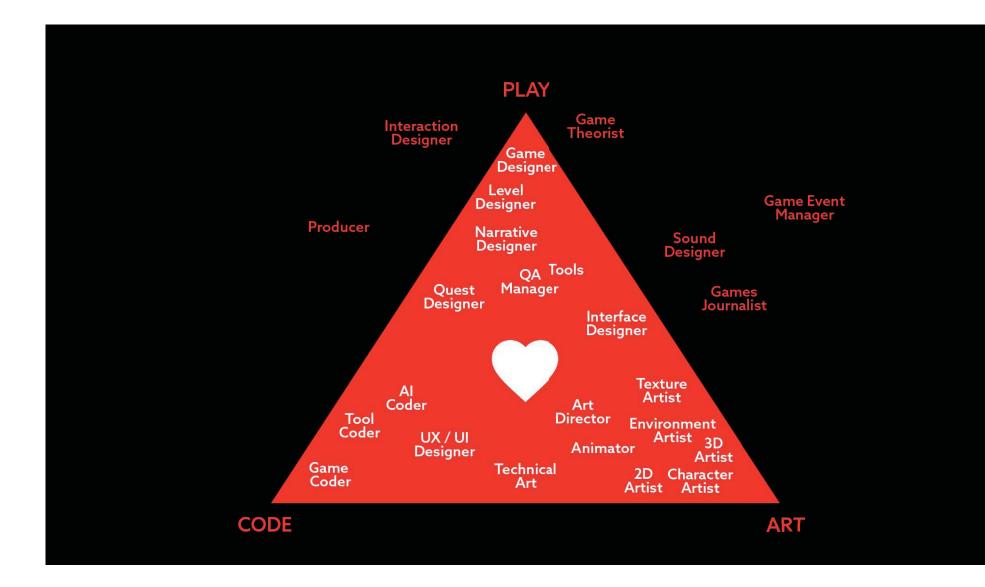


Prof. Eric Jannot / Game Design Hamburg / https://wazagames.com/

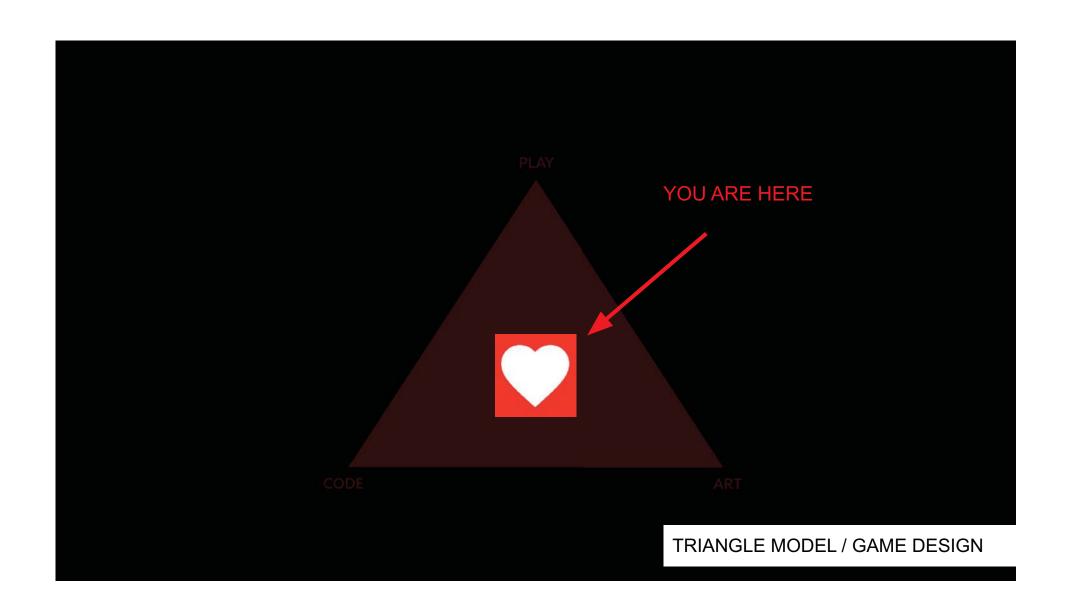
... AND MANY MORE LECTURERS FROM OTHER DEPARTMENTS AND EXTERNAL PROFESSIONALS



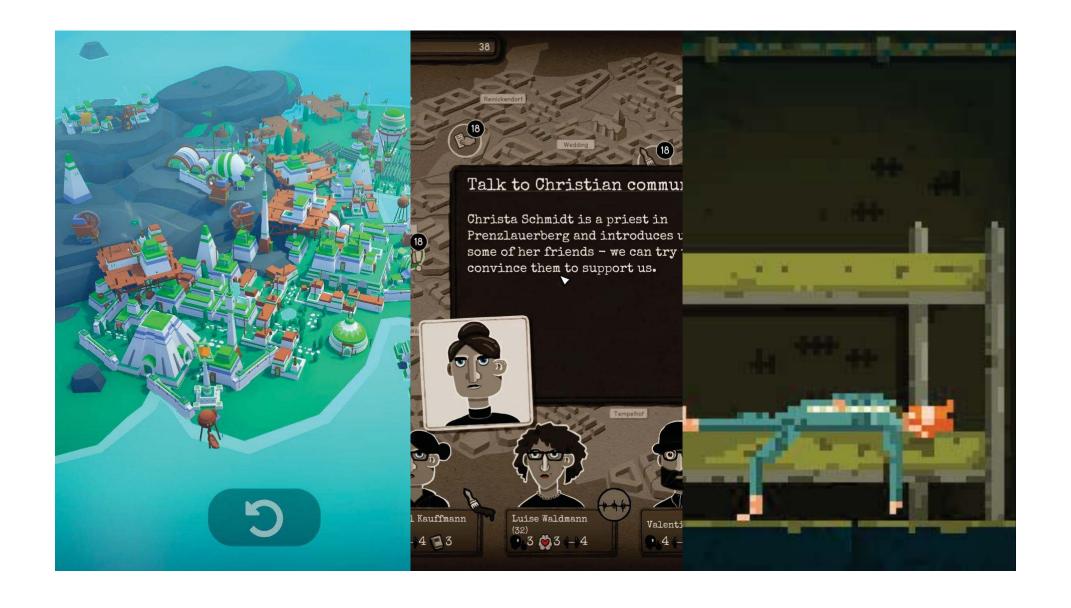












SUBJECT MATTERS B.A. PROGRAM GAME DESIGN



Tools & Techniques



Experimental & Conceptual & Artistic Projects



Focus



1. Learning a wide variety of key skills



- 1. Learning a wide variety of key skills
- 2. Begin to develop your own artistic language



- 1. Learning a wide variety of key skills
- 2. Begin to develop your own artistic language
- 3. Realisation of own ideas and visual concepts



- 1. Learning a wide variety of key skills
- 2. Begin to develop your own artistic language
- 3. Realisation of own ideas and visual concepts
- 4. Starting and finishing complete projects

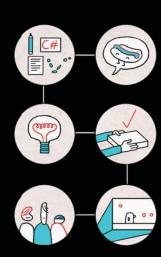


- 1. Learning a wide variety of key skills
- 2. Begin to develop your own artistic language
- 3. Realisation of own ideas and visual concepts
- 4. Starting and finishing complete projects
- 5. Working in a multi-disciplinary team

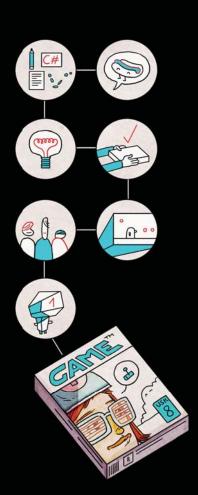


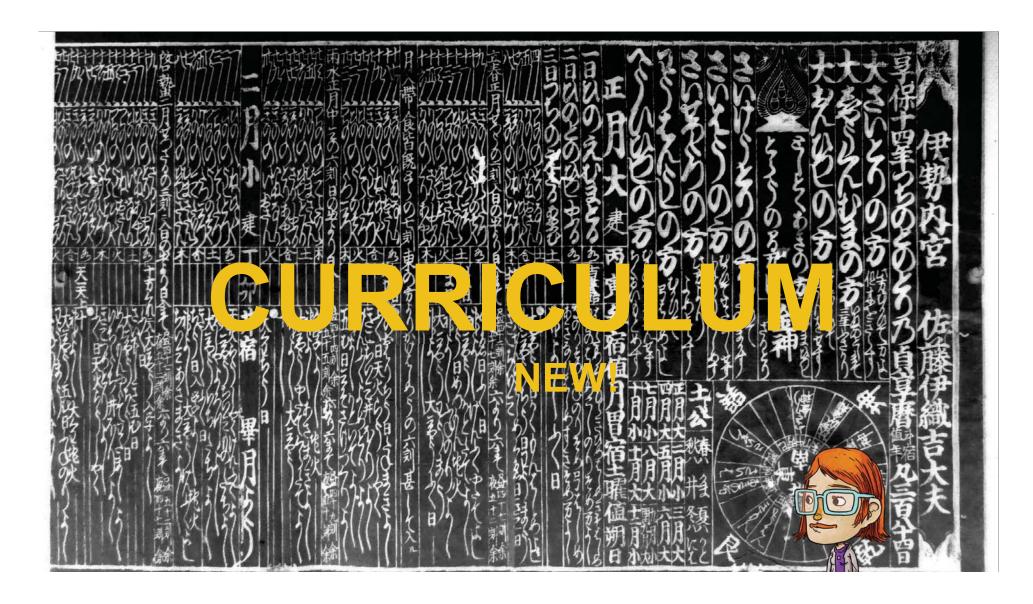


- 1. Learning a wide variety of key skills
- 2. Begin to develop your own artistic language
- 3. Realisation of own ideas and visual concepts
- 4. Starting and finishing complete projects
- 5. Working in a multi-disciplinary team
- 6. Presenting your work professionally



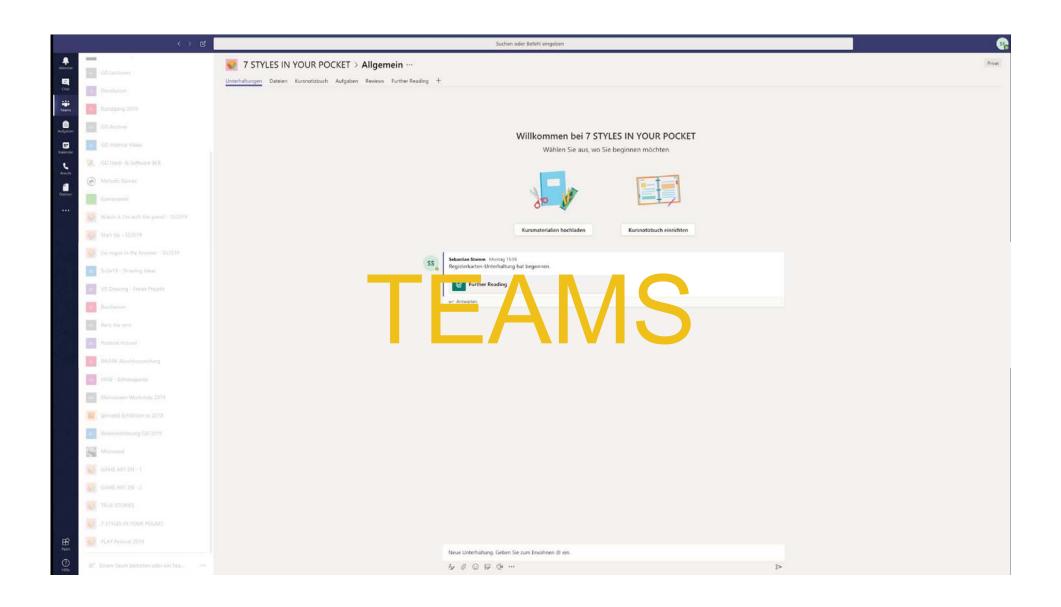
- 1. Learning a wide variety of key skills
- 2. Begin to develop your own artistic language
- 3. Realisation of own ideas and visual concepts
- 4. Starting and finishing complete projects
- 5. Working in a multi-disciplinary team
- 6. Presenting your work professionally
- 7. Generating ideas with methods

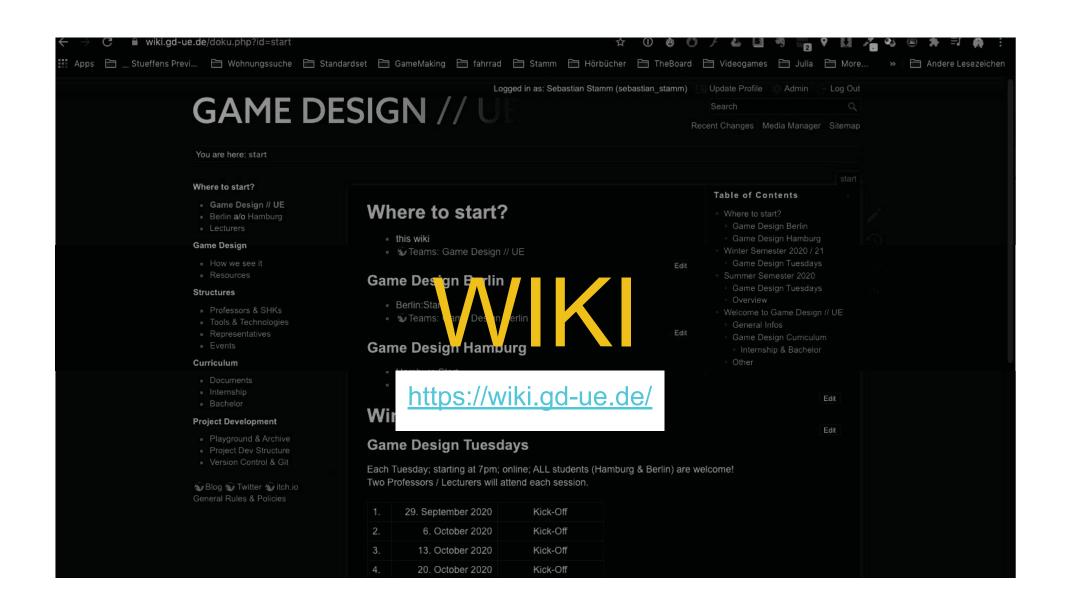


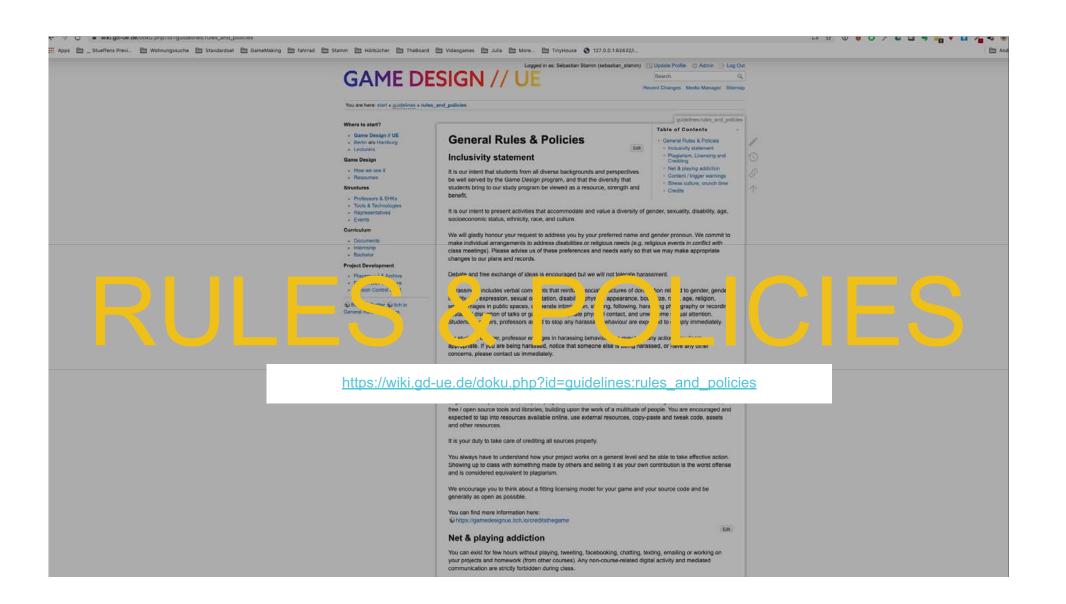


SEM 1	SEM 2	SEM 3	SEM 4 or 5	SEM 4 or 5	SEM 6
T.1 Theory 1	T.2 Theory 2	T.3 Theory 3	T.4 Theory 4 / BA Prep	Study Abroad, Internship	BA Colloquia
GF.1 General Found.: Gest. Foundations	SG.GD Studium Generale GD	GD.P31 Project 3.1	GD.P41 Project 4.1		
GD.1 Code & Algorithm	GD.2 Art for Games				BA Project BA Thesis BA Documentation
GD.P1 Project 1: Game & Play	GD.P2 Project 2: Game Development	GD.P32 Project 3.2	GD.P42 Project 4.2		
TT.1 Tools & Technologies 1	TT.2 Tools & Technologies 2	TT.3 Tools & Technologies 3	PP Professional Practice		



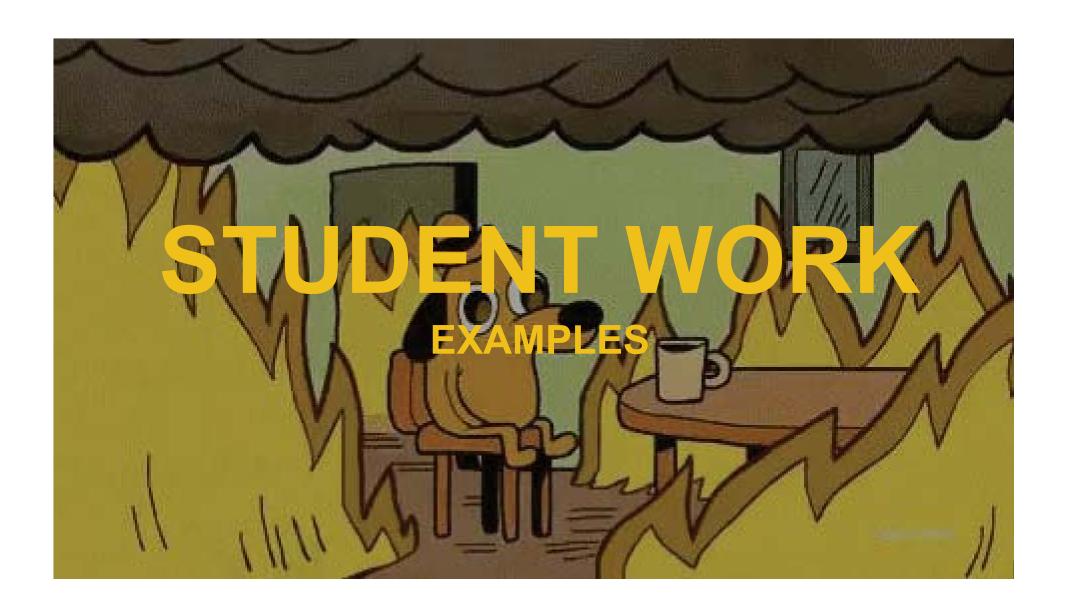


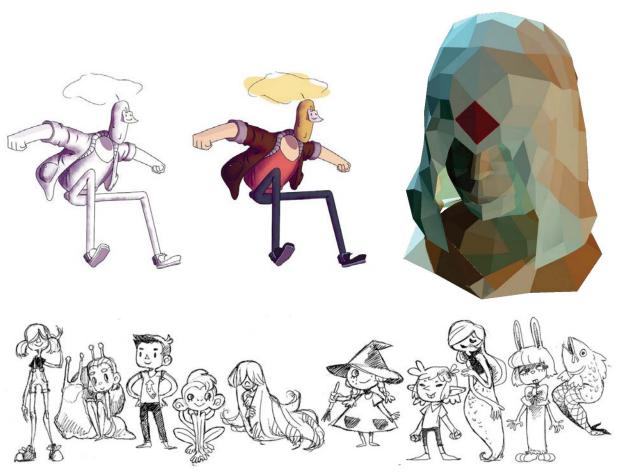




AND ALSO GD TUESDAYS ...

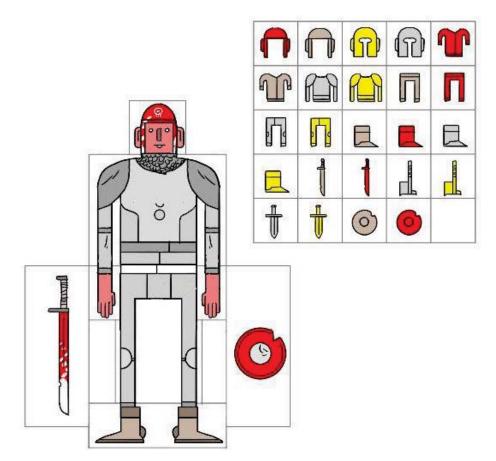








Example - Characterdesign WS 2016/17



Armor Value : 24 Weapon Damage : 7

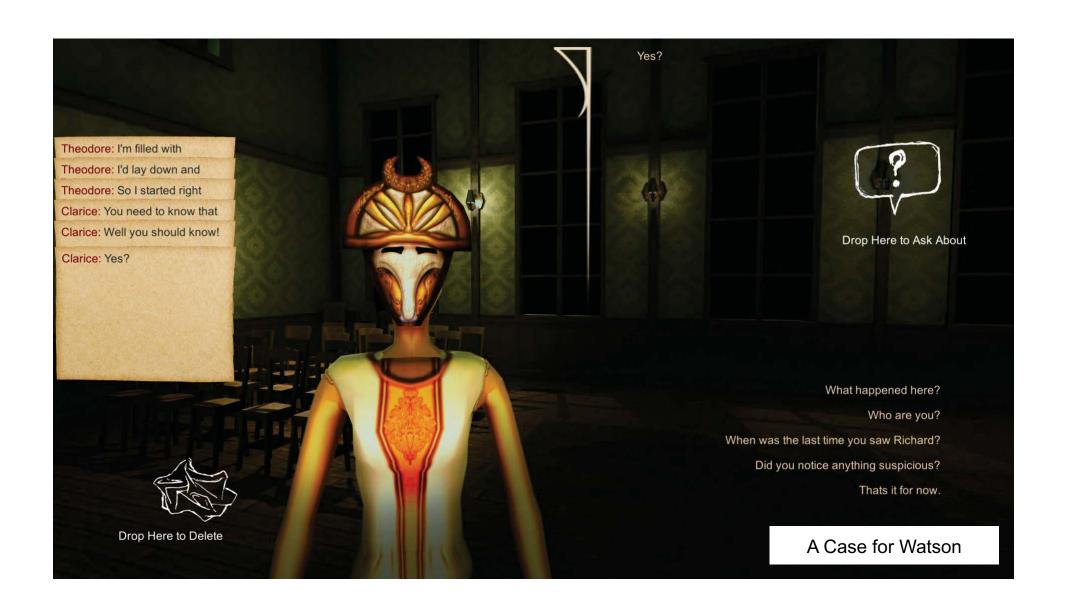




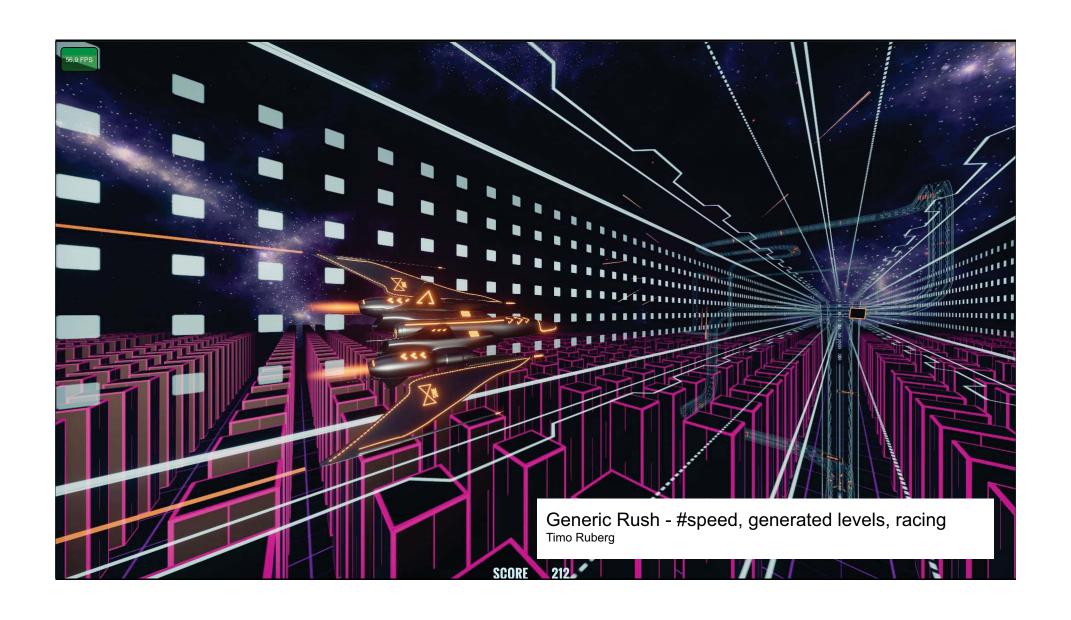


https://www.youtube.com/watch?v=BamwhP7t0Q8



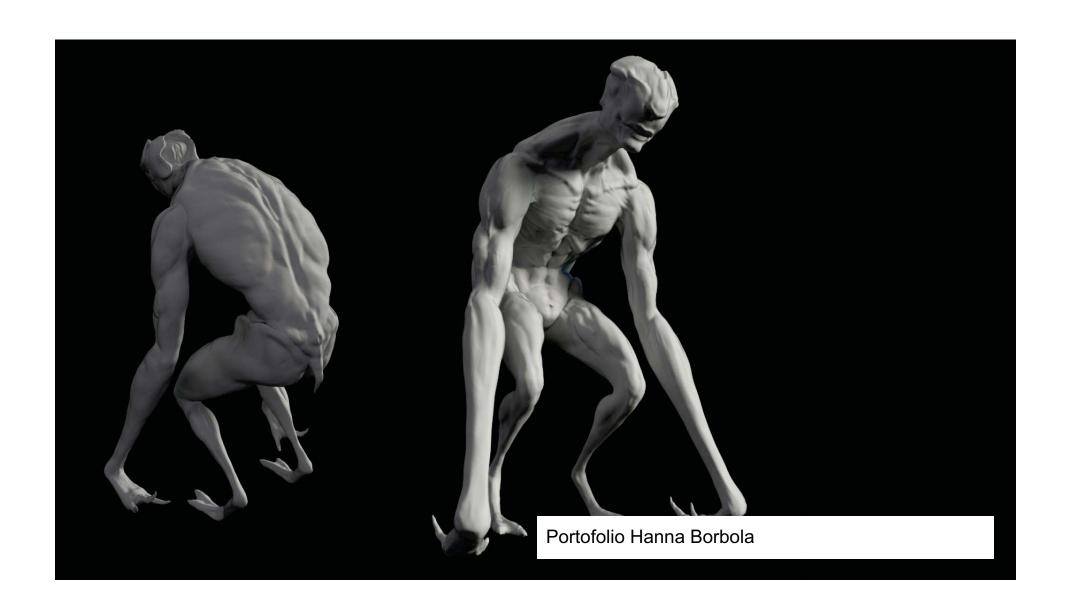


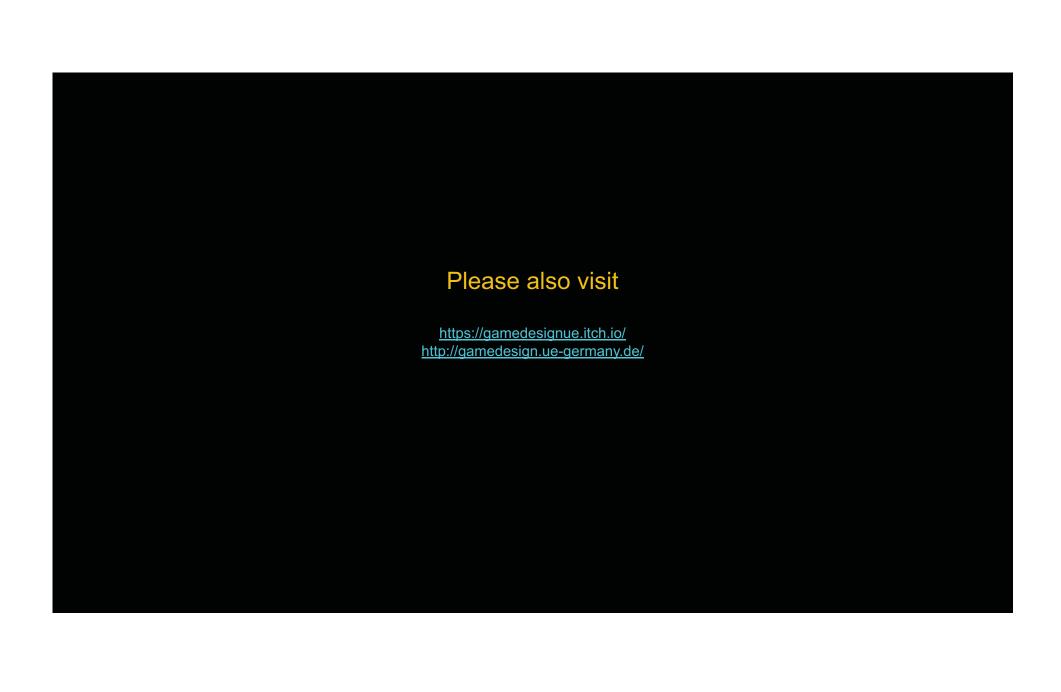








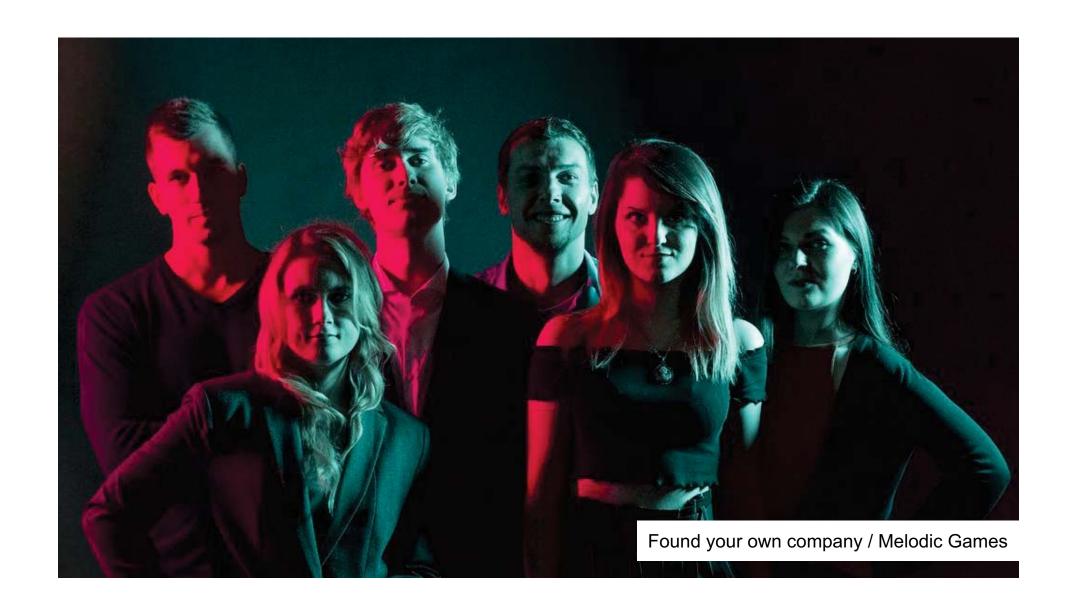


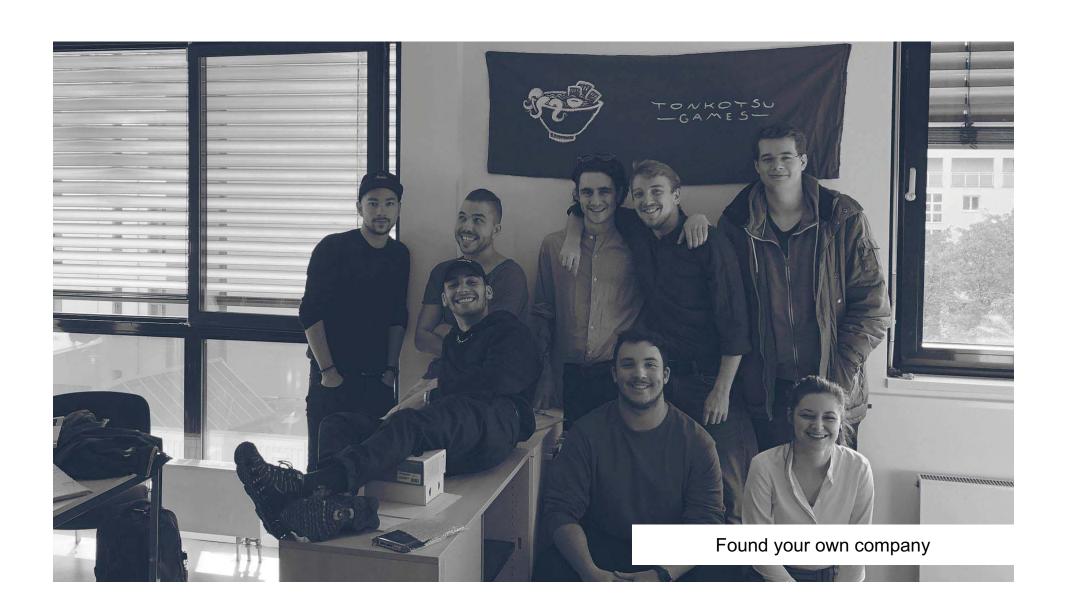


INTERNSHIP

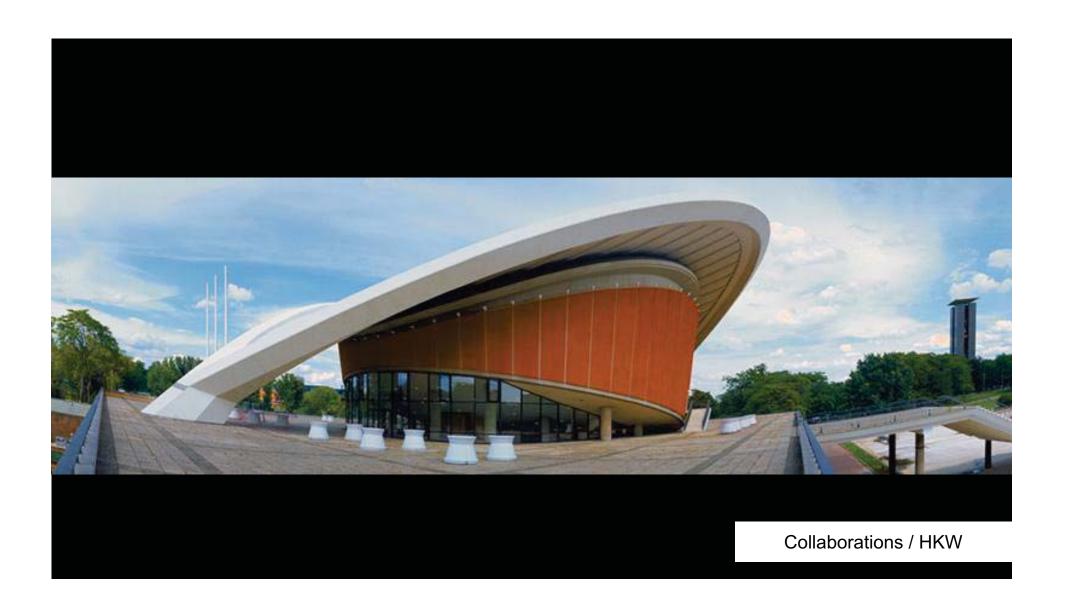
AND COOPERATIONS













Talk and Play / Meetup



THANKS!

PROGRAM INTRODUCTION / PROF. STAMM

https://gamedesignue.itch.io/ http://gamedesign.ue-germany.de/