# scenario(s) - creative technology / new media

### $scenario(s) - creative \ industry$

The *creative industry* is a somewhat wide notion, originally introduced by the Blair government to re-vitalise dormant industrial areas. After the success of Silicon Valley, and New York's Silican Alley, the model was adopted by among others Amsterdam and Berlin.

In the *creative industries*, our students might take any of the following roles:

- *entrepreneur* creating business
- *creative genius* generating idea(s)
- *content author* to produce material(s)
- *technical developer* to write script(s) & program(s)

Despite the wide range of possible roles, whatever role is taken, however, our graduates will distinguish themselves by their level of technical expertise.

#### $scenario(s) - product \ design$

In an every rowing cosumer market, *product design* will be an area of active development. Dependent on the context of deployment, healthcare, entertainment, or home or office furniture, our students may be active in any of the following roles:

 $scenario(s) - product \ design$ 

scenario(s) - creative industry

- visual design to give aesthetic appeal
- concept development to accomodate human needs
- usability & deployment making it fit for it's role
- evangelist to promote the (benefits of the) idea

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#### scenario(s) - communication

Tradional communication models, in broadcasting and advertisemt, are gradually being replaced by multimedia strategies, involving the internet and crossmedia in an essential way. In such media endeavors we may find our students active in one of the following roles or departments:

scenario(s) - communication

- web developer setting up portal(s)
- $crossmedia\ architect$  relating all media
- production agency to coordinate delivery
- *strategic planning* defining targets and goals

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#### scenario(s) - entertainment

Entertainment is an everlasting source of revenue for innovative enterprises. In our society the technical opportunities for entertainment are abundant, both in an urban and private setting. Our students may work in the area of entertainment in one of the following roles or fields:

scenario(s) - entertaiment

- concept design defining new artefacts
- technical infrastructure for realization
- *business plan* to coordinate the enterprise
- production manager mediating between parties

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## $scenario(s) - game \ development$

Games are increasingly beong recognized as valuable tools in an educational environment, and corporate learning. With the growing attention for *serious games*, it becomes likely that we will find our students active in *game development*, in either one of the following roles or activities:

 $scenario(s) - game \ development$ 

- theme(s) & storyline(s) setting the context
- style & visual(s) creating the appeal
- asset development to embody the game
- interaction & experience design to promote involvement

Despite the wide range of possible roles, whatever role is taken, however, our graduates will distinguish themselves by their level of technical expertise.