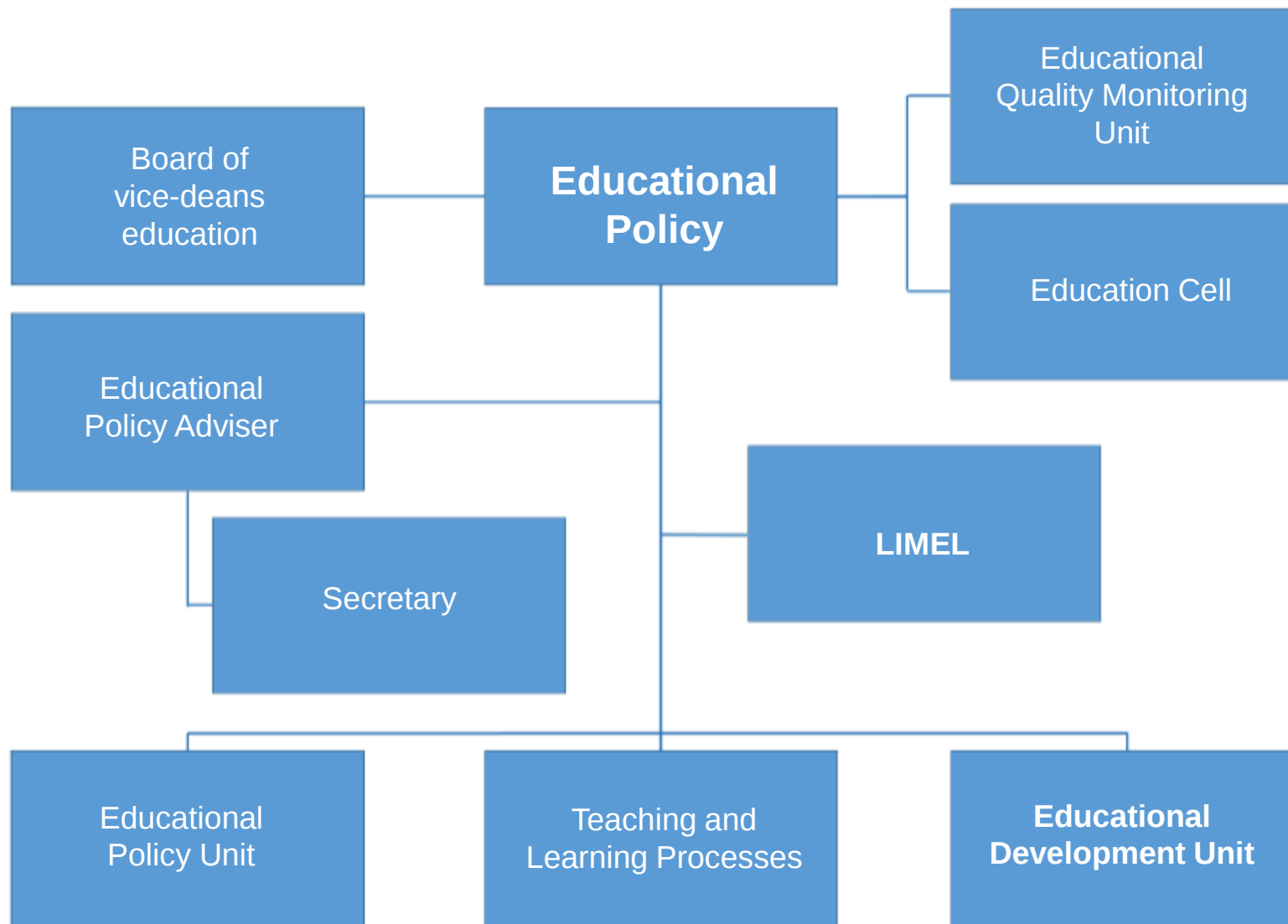


LIMEL

Media Technology Center

Enrich education with video





3 TIER MODEL

DO IT FOR YOU



PRODUCTIE

Wil je een video of animatie laten maken? Voor onderwijs, MOOCs of andere doeleinden? Ons professioneel en studententeam staan voor u klaar.

[LEES MEER](#)

DO IT YOURSELF



PROFESSIONALISERING

Wil je zelf onderwijsvideo's maken, maar heb je dat nog nooit gedaan? Schrijf je in voor een workshop of kom meer te weten over het helpplatform!

[LEES MEER](#)

DO IT TOGETHER



ONDERSTEUNING

Wil je zelf aan de slag, maar heb je geen materiaal? Daar kunnen we je bij helpen met onze uitleendienst, opnamestudio en mediacellen.

[LEES MEER](#)





WELCOME TO LIMEL'S TRAINING PLATFORM!

CREATE YOUR OWN EDUCATIONAL VIDEOS

PREPARING YOUR VIDEO



- › [DIY concepts](#)
- › [Writing a script](#)
- › [Practical and legal factors](#)

PRODUCING YOUR VIDEO



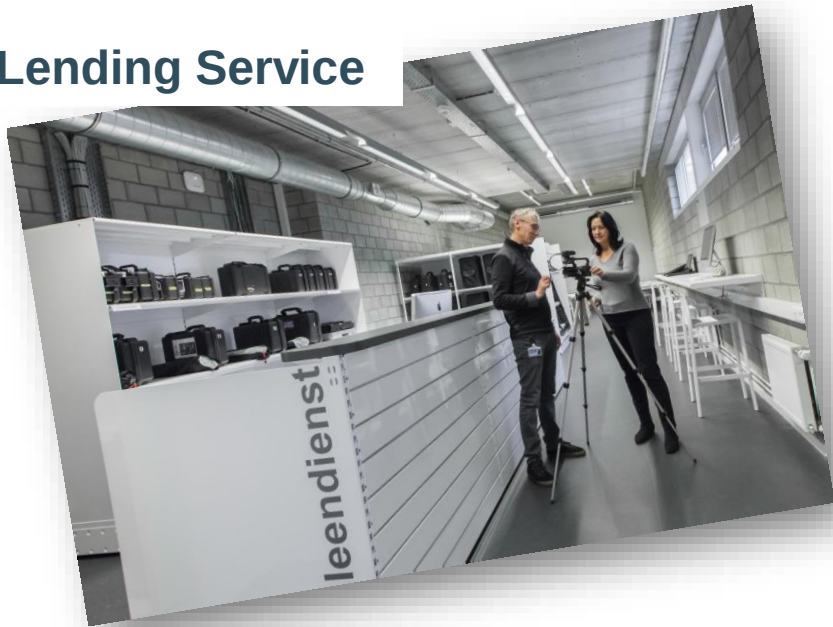
- › [Working with recording material](#)
- › [Screencasting](#)
- › [DIY knowledge clip studio](#) (in Dutch)

FINISHING YOUR VIDEO



- › [Video editing](#)
- › [Video distribution](#)

Lending Service



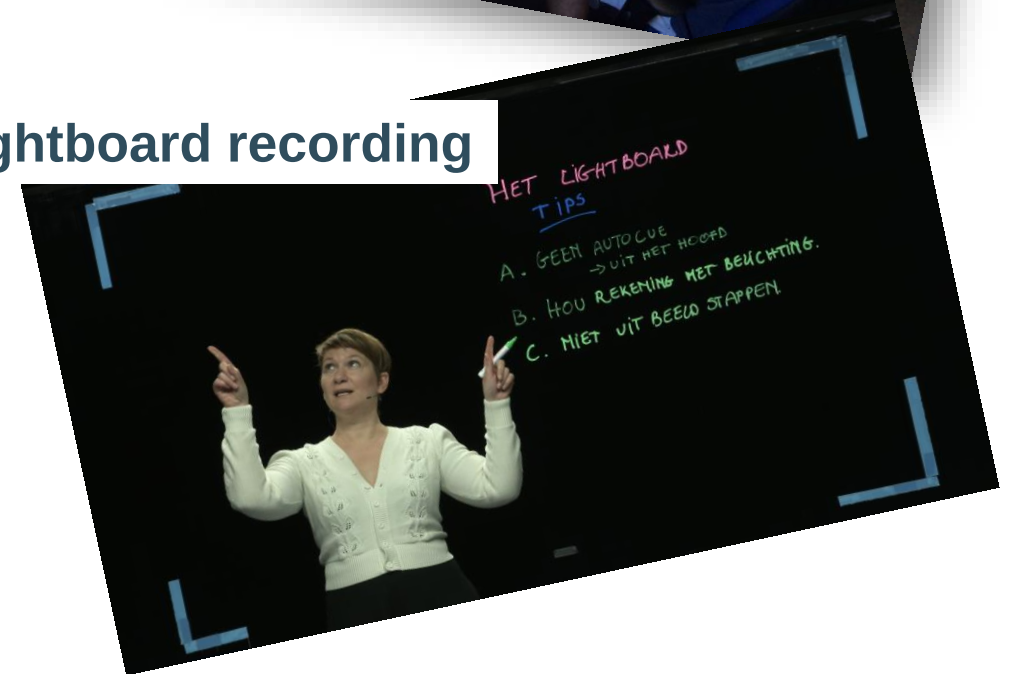
Editing/screencast suites

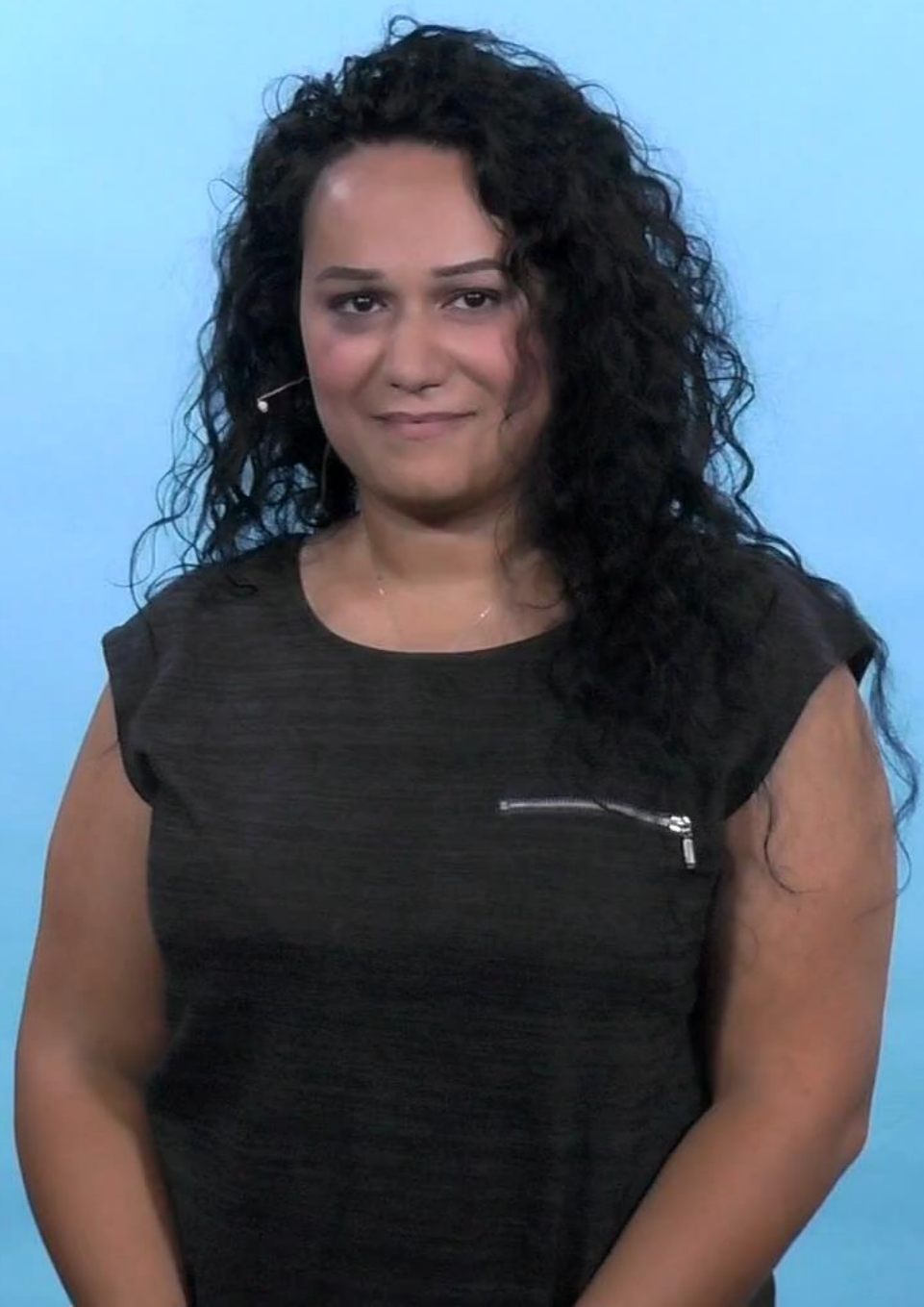


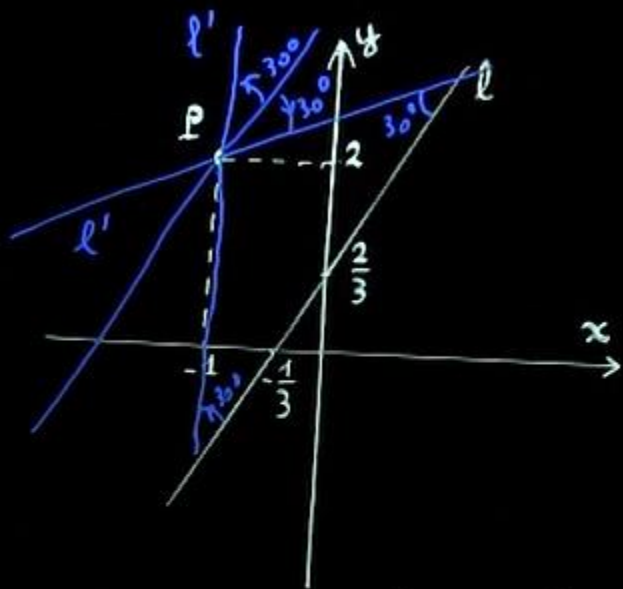
DIY Recording Studio



Lightboard recording







$$\tan(\angle(l; l')) = \tan(30^\circ) = \frac{\sqrt{3}}{3}; m = n \cdot \omega(l) = 2$$

$$\frac{\sqrt{3}}{3} = \frac{2 - m'}{1 + 2m'}$$

$$\frac{\sqrt{3}}{3} = \frac{m' - 2}{1 + 2m'}$$

$$\frac{(1 + 2m')\sqrt{3}}{\sqrt{3} + 2\sqrt{3}m'} = \frac{(2 - m')3}{6 - 3m'}$$

$$(2\sqrt{3} + 3)m' = 6 - \sqrt{3}$$

$$m' = \frac{6 - \sqrt{3}}{2\sqrt{3} + 3}$$

$$\tan(\angle(l; l')) = \left| \frac{m - m'}{1 + m \cdot m'} \right|$$

$$l \leftrightarrow 6x - 3y + 2 = 0; P(-1; 2)$$

$$l'? \quad l' \text{ door } P \text{ en } \angle(l; l') = 30^\circ$$



Showreels & links

- Professional video production: <https://vimeo.com/239127576>
- Student video production: <https://vimeo.com/251307549>
- Recording in DIY Studio: <https://vimeo.com/251306186>
- www.kuleuven.be/lime1
- Helpplatform: <https://www.kuleuven.be/english/education/educational-policy/lime1/training-platform/training-platform>