

Sharing is Caring

This year, we are setting this program virtually!

April 9th 2021



EVENT
PROGRAM
2021

Reaching out in difficult times

It is with great enthusiasm that the Dommel Valley Group announces the Dommel Valley L&D Symposium, 2021 edition. This symposium's theme will be **'Sharing is Caring'**.

Later than hoped and after postponing the in-person event several times, the Dommel Valley Event Committee decided not to wait any longer and organize an online event for you. To make it fun, interactive and educational the event will be hosted on a platform specifically built for online events:

<https://hopin.com/>

Ria van Dinteren will be our key note speaker in the morning, after which we will offer you an afternoon of workshops, networking and best practice sharing between colleagues from different companies, such as Philips, ASML, Thermo Fisher, DAF, Canon and Vanderlande, as well as the TU/e and the Ministry of Defence.

Sponsored by:

ASML

PHILIPS

TU/e EINDHOVEN
UNIVERSITY OF
TECHNOLOGY



Ministry of Defence

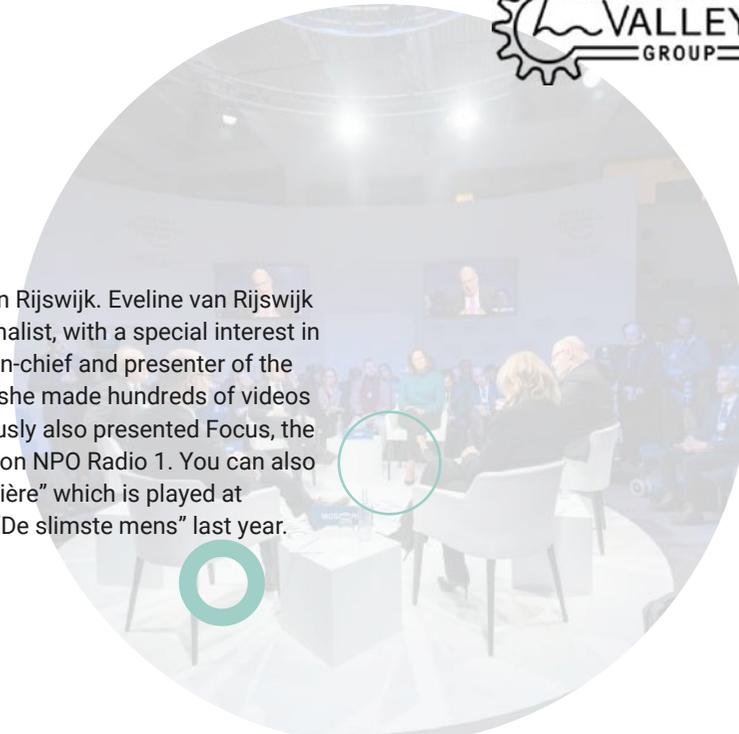
ThermoFisher
SCIENTIFIC

Host



Eveline van Rijswijk

Host of the Dommel Valley Event is Eveline van Rijswijk. Eveline van Rijswijk is a presenter, theater maker and science journalist, with a special interest in science, technology and education. As editor-in-chief and presenter of the online program University of the Netherlands, she made hundreds of videos with scientists from various fields. She previously also presented Focus, the history and science radio program of the NTR on NPO Radio 1. You can also know her from her onewoman show "De Première" which is played at multiple theaters, or from her participation in "De slimste mens" last year.



Keynote Speaker

Ria van Dinteren

Ria van Dinteren will be our keynote speaker and will let us experience her 'brain principles' on learning in a collaborative session. Ria van Dinteren is an established author of six books on neuroscience. She finished a master study at the University of Roehampton (UK). Her central themes are leadership, neuroscience, and innovation. She is head editor of TVOO. Ria conducts masterclasses on using brain techniques. In 2017 she received a lifetime achievement award for her work as an innovator of learning. She is also a well-known international speaker and spoke at ATD conferences several times in the United States and Asia.

Program Schedule

9:45 – 10.00 | Walk-in and market place

Log in to Hopin, meet colleagues and prepare for the day

10:00 – 10.10 | Welcome & Introduction

Welcome and introduction by your host; Eveline van Rijswijk

10:15 – 11:00 | Key Note Ria van Dinteren

Ria van Dinteren will be our keynote speaker and will let us experience her 'brain principles' on learning in a collaborative session.

11:15 – 11:50 | Network session

We are here to share and network with each other. Connect with colleagues that you haven't spoken to in a while. During this session we will have the opportunity to connect and share with each other and catch up.

12:00 – 13.00 | Lunch / Market Place

While enjoying your BYO lunch, you can visit the booths that our vendors and colleagues have set-up to further inform you on interesting topics in the L&D field.

13.15 – 14.00 | Workshop round A*

Round 1 of workshops where colleagues share their experience within their companies. See workshop schedule for session details

14:05 – 14.50 | Workshop round B*

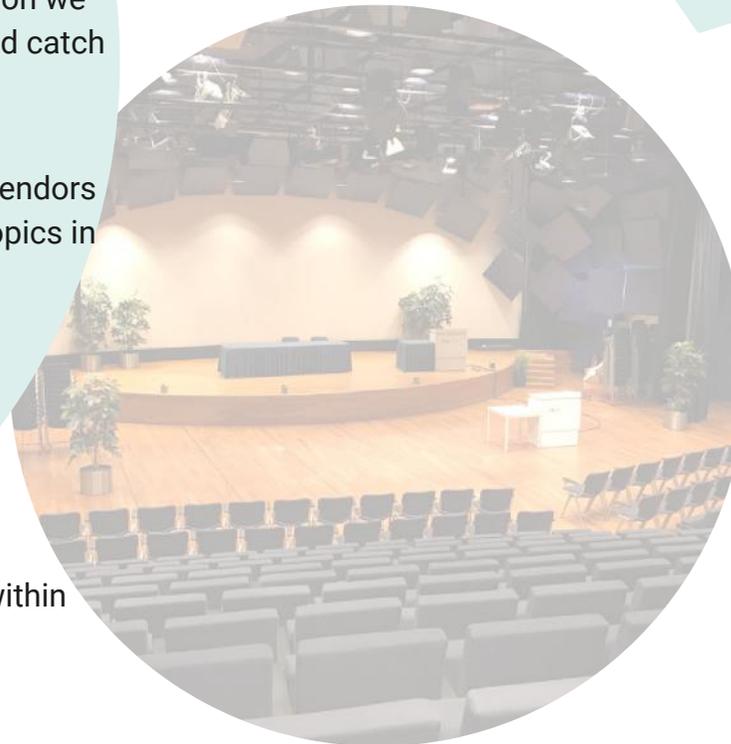
Round 2 of workshops where colleagues share their experience within their companies. See workshop schedule for session details

14:50 – ? | Wrap-up and informal drinks

We will wrap up the day after which you are more than welcome to hang around and talk to those colleagues that you missed during the day



EVENT
PROGRAM
2021



* Some workshops span both rounds. See the workshop schedule for details

Workshops



EVENT
PROGRAM
2021

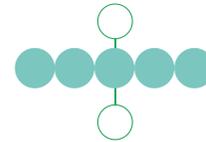
Interactive online video: Learn from all the experts in and outside your company! 1

Online video is gaining more and more attention as a means to share knowledge, skills and insights. Everyone has an HD camera and can share knowledge and experiences. Universities and colleges take mass lectures in large numbers. Experts from all over the world deliver their knowledge through TED. In short: we read less and watch more.

With the latest technology, interactive video offers many benefits:

- increases involvement and engagement
- generates relevant data about viewing behavior and use
- connect target groups with your organization, service, product, training program, etc.
- large savings in time and money of post-production on videos

This offers unprecedented opportunities for learning and development. Jeroen Krouwels takes you into the world of online video and demonstrates how online video shapes the new master-companion way of learning.



Apply systems thinking in your design to increase ownership in participant's own development 2

In this active workshop, you will take an own case and explore different views on your case. Within ESI (by TNO), we work a lot with architects at our partner's side. (system) Architects need to explore many views in order to understand the problem well and to see what solution space is suitable. To gain different perspectives, they explore various perspectives through views such as the customer view, application view and functional view. You can also apply this technique to your own working situation, by stepping in the shoes of the manager, learning professional and learner. At the end, we will combine these perspectives with your offerings or solutions: where does it match and where doesn't it match?



Jeroen Krouwels

Jeroen Krouwels (1964) made use of ICT as a tool in education and business training from the start of his career, and specializes in innovative learning materials. He was one of the founders of the Pulseweb learning concept (market leader in e-Learning solutions in the healthcare sector), and helped establish the BrancheVereniging voor LeerTechnologie (BVLTL). Jeroen enjoys giving guest lectures for Avans and SBO / Euroforum on his favorite subject: learning with the help of technology. Since 2019, he has been the director of hihaho.com specializing in interactive video technology for educational purposes.

Laura van Veen

With 14 years of working experience, Laura developed herself as an extraordinary out-of-the-box professional. She has worked in different environments: science center NEMO, Deloitte and now ESI by TNO. Her current role entails how to make learning & competence development more explicit & cohesive. ESI is a leading Dutch research group for high-tech embedded systems design and engineering. ESI is a so-called Joint Innovation Centre.

Workshops



EVENT
PROGRAM
2021

Knowledge sharing for learning; business opportunity or risk?

3a

Philips field service engineers get hands-on training on healthcare systems at Best, Singapore or Cleveland. Because of the large portfolio hands-on training cannot be facilitated for outdated equipment, installation courses and very expensive tasks like the re-fill of MR-magnets with Helium. Also for the introduction program of new engineers we make use of local engineers to bring them up to speed before they come to a training location for the first time. The training department provides content for these courses but the knowledge sharing is locally organized. It turned out that well organized local service organizations benefit more from this approach than other service organizations. We also found cases in which knowledge sharing triggered unwanted behavior like submitting copied training assignments. Via internal social media engineers share information. Because of internal regulation informal learning is not encouraged always and even made impossible by encrypting documents and limiting access to knowledge and tools. This also limits the option to keep people up to date after formal training. In this workshop we will discuss challenges, risks, opportunities and solutions of knowledge sharing. And what the role of the training department is.



Sonja Jansen

Sonja is instructional designer at Philips Service Education Programs since 2011. She designs the technical service curriculum for Diagnostic X-ray systems and Digital Pathology. Before she joined Philips, she worked about 10 years as senior consultant in a commercial training organization designing educational solutions for government, vocational training and industry organizations.

Collaborative learning ASML and Dutch Royal Airforce

3b

What can a governmental military organization and an innovative high tech commercial company learn from each other? This question led to a collaborative workgroup with professionals of ASML and the Dutch Royal Airforce. Two companies with different cultures, values and processes but both searching for opportunities to share their knowledge. We've explored the strengths and development issues of our companies, so we can help each other to a higher standard. We found out that we have a lot in common, but there were three strengths about which we can share our knowledge. These are:

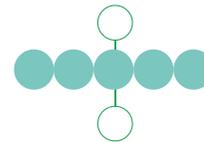
1. Leadership Development
2. Project Based work
3. Internal Knowledge sharing

In this workshop the professionals of ASML and the Dutch Royal Airforce will share their experiences and lessons learned in their collaboration and you will experience for yourself how these companies learned about each other and you can learn together with them. In this workshop the professionals of ASML and the Dutch Royal Airforce will share their experiences and lessons learned in their collaboration and you will experience for yourself how these companies learned about each other and you can learn together with them.



Wendy Ankersmit

Wendy is instructional designer at Philips Service Education Programs since 2015. Here she designs together with developers and trainers the technical service curriculum for Image Guided Therapy (IGT) and Magnetic Resonance (MR). Before joining Philips she worked as consultant for CINOP. As consultant she was responsible for acquisition and execution of projects with focus on education, training and development of professionals in education, enterprises and government organizations.



Lex van Ham

Lex van Ham is a HR advisor at the Royal Dutch Airforce. He has more than 10 years' experience in the HR field and has a bachelor degree in Learning & Development in organizations (Opleidingskunde) As a HR advisor he has contributed to the reorganization of Eindhoven air base, he leads leadership development projects at Eindhoven airbase and he is a member of the advice committee on leadership of the Dutch Royal Airforce.



Jantien van Erve

Jantien van Erve is a Project Management Expert, team coach & facilitator at ASML. She has a Bachelor degree in Business Administration and Facility Management.

Workshops



EVENT
PROGRAM
2021

GPAL: Gamified, Peer-to-peer, adaptive Learning within the Ministry of Defence

4

In 2017 the innovation award of the Dutch Ministry of Defence was won by the company 'GPAL'. The presented concept was an app which supports gamified, peer-to-peer, adaptive learning (GPAL). The pilot has been a success and since 2017 the GPAL app is spread within the defence organization. The principle is simple: experts or (experienced) employees post video's in the app in which they give a video instruction at the spot to colleagues. These instructions pop up at the right time and the right place by scanning an i-beacon or an URL code. All the videos are made by the employees themselves and they can react on each other. When they think that new instructions are needed they can put their own videos in the app. This app stimulates a continuous improvement on the content and contributes to a continuous flow of knowledge construction. The app can replace written instructions, handbooks or can contribute to knowledge sharing within and in between departments. In this workshop you will get an insight on how the GPAL app is implemented in various departments and work floors within the Defence organization. You will also experience how this app works and L&D professionals will tell you what kind of support departments need to implement this app.



Erik Liet

Erik Liet is the founder and CEO of GPAL, a SAAS platform for learning and knowledge sharing. With a background in consultancy, marketing and learning innovation, he loves to make life easier for the companies he and his company works for. With large customers in government, industry and health he has learned that in order to innovate the way we learn and share knowledge we have to give back the ownership to the employees by facilitating them with the best tools to do so.



Dorien Kleine Rammelkamp

Has a Master in Educational Sciences and is a Learning & Development advisor for the Dutch Royal Airforce. Dorien has many years of experience as a primary school teacher and since 2018 she started as a L&D advisor, her projects focus on implementing new ways of learning within the Airforce.

Personalized learning via a Learning Experience Platform

5

The world around learning is changing by the minute, so another LXP phenomenon has been added!

A Learning Experience Platform (LXP) is described by Josh Bersin of Deloitte as the next disruption in world of learning. Within LXP all learning for the participant comes together, where personalized learning is the heart and makes learning at and around the workplace attainable. The participant is given the opportunity to create his own Learning Journey with no fewer than 45 different Learning Experiences that are offered.

We will gladly take you on a journey through this new phenomenon with on some practical examples, like VodafoneZiggo.



François Walgering

As an educational specialist and consultant for Educational, Governmental and Commercial institutes I act as an advisory and sparring partner within the world of Personalized Learning, Social Learning and Learning Analytics. Received the 227 Learning Innovation Award in 2017.



Dirk van Dijk

Dirk van Dijk is a learning consultant at Next Learning Valley B.V. He has more than 10 years of experience (variety of roles) in the Human Resource Development field and has a Bachelor degree in Learning & Development in Organizations. As a learning consultant he advises, guides, implements and supports organizations on developing maturity of personalized learning, with innovating learning technology.



Workshops

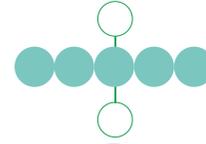


EVENT
PROGRAM
2021

Sprint Track for Learning Development @ ASML

6

Effective knowledge sharing is an expertise in itself, and crucial in today's knowledge driven society: innovation happens where expert domains meet. At ASML D&E, experts share their own knowledge and create their own learning solutions. With a team of 15 learning experts we support them in reaching their learning goals. In this workshop you will practice a glimpse of the process and templates we use to support our SME's.



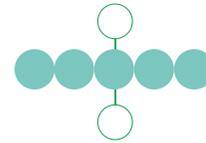
Sofie Rogiest

Sofie Rogiest is a Senior Learning Expert at ASML, with a focus on creating learning solutions that embed learnings in the organization. Previously she worked as BU Manager and Academic Director at AMS Business School, and as consultant and program manager on global transformation projects. In her PhD she studied the impact of organizational climate, change process and individual orientation towards leadership on commitment to change. She holds a MSc in Applied Economics and an MBA in Financial Management.

Hybrid Teachers at TU/e

7

Hybrid teachers combine two interests: working as a specialist in a professional field and a role in education at the TU/e. Hybrid teachers share knowledge, experience and skills they obtained in the industry with students and form the bridge between industry and university. Hybrid teachers and students are enthusiastic about this concept. In this workshop you will hear about the first experiences and you can share your own ideas on the topic.



Nadia Hagen

Nadia is a project manager at TU Eindhoven. With her enthusiastic and energetic attitude, she leads various projects on service innovations. Nadia enjoys analyzing complex problems, ordering facts, and finding an effective solution while putting the customer central. She always thinking a step ahead: how can something contribute to my company's business, how can we organize things more efficiently and how can we link people or things with each other? She likes to connect the dots and enjoys finding new ways to do so. With her background in communications, she is a big fan of clear messages and captivating stories. Combining all of this with the innovative and entrepreneurial spirit at TU/e, she loves her job.

Maximizing ROI of training

8

As long as participants don't use and apply the knowledge and skills they learned during a training, you won't get any return on investment. Maximum ROI requires maximum transfer of skills from training to daily practice.

In this workshop, we will share the results of a master study "Learning and innovation" about training transfer and the use of a "transfer toolbox" we developed. You will see:

- How to ensure employees apply what they learn in a training?
- Which practical tools do support the maximization of ROI?
- What is the role of the manager in effective transfer?
- What does this toolbox look like and how does it help?

In addition, we share how the consequences of Covid-19 have helped to further increase the ROI of our training programs.



Ron Vonk

Ron Vonk is co-founder and managing partner of CoThink. He has more than 25 years of experience as trainer, facilitator and consultant, especially in problem solving & root cause analysis.



Ilse Goedhart

As a master of education for professional learning and development, Ilse Goedhart designs and builds e-learning modules to provide a solid foundation for classroom training.

Workshops



EVENT
PROGRAM
2021

How to motivate others to start sharing.

9

As L&D professionals, we work with SME's that are extremely knowledgeable, but that are also extremely busy, have other priorities and therefore – are not always willing or able to share knowledge for a broader audience.

In this high-pressure-cooker workshop you will team up with a small group of peers and (1) create a shortlist of possible reasons why SME's are (A) not always able or (B) not always willing to share knowledge. After, we will find ways together on how to address these challenges and find a common ground for collaboration. The output of this workshop will be a compilation of the group work that will immediately be shared back with the group.



Anke Smolders

Anke Smolders Aidam is program manager in the Signify Learning Center of Expertise. In her role, she is responsible for the design and the global deployment of strategic commercial learning initiatives.

Anke has a background in Marketing and Sales, is passionate about learner-centric design and is a certified virtual instructor. Anke is looking forward to share her experiences with you on how work more effectively with SME's making sure the learning vision "everyone is a student – everyone is a teacher" comes to live

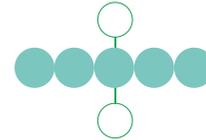
The role of L&D in a fast growing organization

10

Vanderlande is growing fast and needs to adapt to ever changing opportunities and influences. We are growing more and more towards a multinational with global footprint and high ambitions. This brings myriads of challenges for the role of L&D within our organization.

We have split up this session in two parts. In the first part we will introduce Vanderlande's background and our strategy. In the second part we will introduce and discuss 2 cases:

- Employee journey; what have we accomplished so far and what are our current challenges.
- Growth market segment: how can we speed up, scale up to global reach? How can we be flexible and viable as an L&D organization?



Jean Pierre Louwers

Jean Pierre is Manager Documentation and Training at Vanderlande

Hanneke van Woezik

Hanneke is Learning Implementation Manager at Vanderlande



Sanja Wissink Mesić

Sanja is a Senior Learning Consultant at Vanderlande and is Program Manager Onboarding



The three of us collectively (and individually) have years and years of experience in the L&D field in a vast variety of businesses.



Workshops



EVENT
PROGRAM
2021

How augmented reality proved to be the right technology at the right time for ASML

11

As we all know, travel is currently restricted across the world. And while access to the customer fab with even a basic smartphone is usually near impossible, these times also provide opportunities. At a number of customer sites, the Microsoft HoloLens is now allowed in their fabs for providing remote support.

The HoloLens is a kind of smart glasses with a built in camera and microphone & a high resolution screen and audio. This means it's much more than a phone- it enables remote support to see what the HoloLens wearer is seeing, and also to give visual assistance to the engineer via the heads up screen. The potential for ASML and our customers is huge since expert support can be provided remotely; improving collaboration and saving travel time and costs. The HoloLens also supports our production facilities and gets experts and designers into our factories easily for design reviews and production optimization.

So far our impressions are positive, as the ability to directly see and point do really add value. We look forward to having HoloLens deployed to more (customer) sites as part of the new normal!

Training our workforce to use the HoloLens has been a challenge. In this workshop we would like to demonstrate the technology and discuss our training journey so far.



Jay Dharap

Jay Dharap is a Learning Expert at ASML, and focusses on creating learning that is effective and compatible with learners' current learning context. He describes himself as a full stack learning consultant; he started as a generalist but has worked and specialize din a number of areas of learning and knowledge management.

He is excited by the potential of augmented and virtual reality and it's growing use is sure to blur the lines between learning and working. He is sure that this is creating a world where learning and working would happen continuously, at such a micro modular level, that learners would learn while working without realizing it!

He has worked in Asia and the U.K. with hospitality, banking and engineering organisations, before moving to Nederland, where he worked with DLL to help establish and grow their global online learning portfolio. Jay's has Masters degrees in I.T. and Management of L & D from the University of Edinburgh.



Dulce Pumareja

Dulce Pumareja has combined role as a functional domain architect for learning and knowledge management and a product owner. Her expertise are in the areas of innovation: augmented reality (AR) / virtual reality (VR) applied to learning, cognitive search, and learning and KM infrastructures. She helped in deploying the over shoulder solution using AR and the HoloLens to support field service execution in the midst of the Covid19 pandemic when there is a travel ban. She also supported the ASML Corona Crisis team in sharing knowledge and supporting neighboring hospitals using the technology to train nurses in immersive learning environments on the Covid19 patient scenario. She is also a certified agilist for SAFe and scrum and is a product owner in embedding IBM Watson Cognitive Search for ASML operations. Further she is involved in integrating collaboration platforms such as Confluence and Sharepoint. She is also passionate about diversity and inclusion and a proud product owner of the rainbow crossing at the ASML campus.

Workshops



EVENT
PROGRAM
2021

13.15 – 14.00 | Workshop round A*



Workshop 1 | Interactive online video: Learn from all the experts in and outside your company!



Workshop 2 | Apply systems thinking in your design to increase ownership in participant's own development



Workshop 3a | Knowledge sharing for learning; business opportunity or risk?



Workshop 4 | GPAL: Gamified, Peer-to-peer, adaptive Learning within the Ministry of Defence



Workshop 5 | Personalized learning via a Learning Experience Platform



Workshop 6 | Sprint Track for Learning Development @ ASML



Workshop 7 | Hybrid Teachers at TU/e



Workshop 8 | Maximizing ROI of training



Workshop 9 | How to motivate others to start sharing.



Workshop 10 | The role of L&D in a fast growing organization



Workshop 11 | How augmented reality proved to be the right technology at the right time for ASML

* These workshops are different



* This workshop spans both rounds

14:05 – 14.50 | Workshop round B*



Workshop 1 | Interactive online video: Learn from all the experts in and outside your company!



Workshop 2 | Apply systems thinking in your design to increase ownership in participant's own development



Workshop 3b | Collaborative learning ASML and Dutch Royal Airforce



Workshop 4 | GPAL: Gamified, Peer-to-peer, adaptive Learning within the Ministry of Defence



Workshop 5 | Personalized learning via a Learning Experience Platform



Workshop 6 | Sprint Track for Learning Development @ ASML



Workshop 7 | Hybrid Teachers at TU/e



Workshop 8 | Maximizing ROI of training



Workshop 9 Continued | How to motivate others to start sharing.



Workshop 10 | The role of L&D in a fast growing organization



Workshop 11 | How augmented reality proved to be the right technology at the right time for ASML

Expo Booths



EVENT
PROGRAM
2021

Vroom

The award-winning VROOM Virtual Reality Training Toolkit lets you develop immersive training programs for your product. It features an easy to use icon-based visual flow programming toolkit and uses your existing CAD data. Once arranged, the training program can be run on any computer processor, from a basic 2D rendering system to a full body-tracked immersive virtual reality system.

Using cutting-edge Virtual Reality technology, VROOM allows you to approach your CAD data on a human scale and to a degree of detail previously unimaginable. You can even start the training process before the product is physically available, cutting down critical time-to-market. VROOM provides you with a slew of unique advantages that will surely optimize your training process.



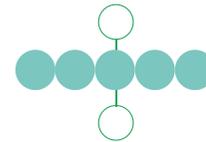
Expo

At the Vroom booth you will be able to see some of the innovative projects we have done. You can also ask questions about the technology we use to make learning:

- Compatible – start with your existing CAD assets, in any format
- Easy-to-use – there is no training required
- Didactically tested – Overall scores well over 80%
- Quick – set up the entire program in one sitting
- Easily modifiable – update and adjust your sequence and product design as you see fit
- Flexible – training sequences can be executed on virtually any system
- Life-like – virtual reality software is now extremely realistic and immersive
- Safe – avoid the risks of a physical training
- User-friendly – intuitive like you've never seen
- Engaging/Entertaining – VROOM will keep your colleagues focused

hihaho

Hihaho stands for High Interactivity, High Attention value and High Outcomes. We're a global Do-It-Yourself SaaS platform for interactive video. Fully scalable from 1 to an infinite number of interactive videos. For any purpose, in any domain, compliant with all online video platforms. With our unique and solid layer technology we make your videos click and as interactive and smart as the internet itself.



Expo

Did you know that 43% of consumers prefer interactive video content over other types of video content? At the hihaho booth, we will show you how you can engage your audience with interactive video. Within a few steps, you can make your own videos interactive!

We can brainstorm on how to unleash your creativity. Perhaps you want to know if you can use interactive video ...

- ... to learn more?
- ... to inspire people and engage your audience?
- ... to provide easy to understand information?
- ... to explain your products and services?
- ... to support your customers in a much better way?

Visit our booth to get inspired and for a chance to win an Action Cam AND a free credit for one interactive video! See you soon!



Expo Booths



EVENT
PROGRAM
2021

UP learning

UP learning

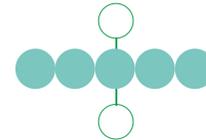
UP learning provides advice and support on multimedia learning landscapes.

We believe that learning is one of the most beautiful things in life. Because, if you learn and grow, you can help yourself and others to achieve success both in business and in life. That's why we're on a mission to ignite curiosity and inspire people to grow.

With our online and blended learning experiences, we engage people right from the start and continue to support them on their learning journeys.

We do this with inspired ideas, creative solutions and innovative technology, so that the journey becomes enjoyable, effective and helps improve performance.

- Engage:** Motivation by design and reinforcing self-directed learning
- Learn:** According to the latest educational insights, with the use of the most innovative technology such as Virtual and Augmented Reality
- Perform:** Driven by knowledge, focused on behavior



Innostrat

We are a learning technology company headquartered in Kolkata, India with offices in Denmark and the Netherlands. We design and develop learning solutions and products right from inception to implementation.

Our team of experienced designers, developers and project managers ensure projects are effectively designed and developed on time. We implement global best practices in our everyday work so that our customers benefit from our cutting-edge solutions.

Our USP lies in our customer-centric focus, agile mindset and philosophy of continuous learning and improvement.

Expo

Come to the UP learning booth to discuss inspired ideas, creative solutions and innovative technology, so that the journey becomes enjoyable, effective and helps improve performance.

Augmented Reality Learning @ Thermo Fisher

Thermo Fisher trains its employees worldwide with an Augmented Reality learning solution. Goal: to learn how to scan microscopes for X-ray leaks. Discover the benefits of AR, the didactic choices we made and get a glimpse of how it works. From 12:00 to 13:00 we provide 4 short sessions of 10 minutes each.

Expo

Come to our booth to engage on what we do. We will also demonstrate examples that reflect the following:

Games – We make use of gamification to make e-learning more challenging and engaging for learners. Typically, we have seen that compliance training lends itself perfectly to gamified solutions.

Simulations – We design and develop scenario-based solutions that simulate real-life problems as well as software simulations that demonstrate how to master a software application or system.

Learning Strategy Consulting - also includes developing experiential exercises, executing learning activities, and evaluating efficiency of the learning interventions.

Learning Support Services - Launching, organizing, and administering learning solutions

Staff Augmentation - Dedicated e-learning specialists available on contract

Tool Development - Development of online tools to support e-learning courses

Digital Solutions - Digital Media Solutions – responsive, collaborative, and custom-designed

Expo Booths



EVENT
PROGRAM
2021



Xprtise

Xprtise supports organizations in designing a learning strategy that focuses on providing the right information at the right time. In today's ever-changing business climate information must be easily accessible for your time-starved employees. And it is critical for this knowledge to be accurate and relevant for the employee based and his or her role. The goal is to enable employees to perform effectively at the moment where they need it the most: on the job.

The 5 Moments of Need methodology enables us to meet employee's learning needs and to improve employee performance through more widespread, consistent, and appropriate learning support. We design sustainable workplace learning solutions, and find a right balance between formal and informal learning. In our solutions we combine workflow-based, formal (classroom and e-learning), and social learning, and performance support. We seek to optimize and build-on your companies current learning environment, informed by the 70/20/10 model and the 5 Moments of Need methodology.



CoThink

How do you support people to get the best out of themselves and to work together effectively on difficult issues? By teaching them to clarify and deal with complexity. That works!

CoThink facilitators and trainers have a unique approach to get grip on every situation and communicate what matters. It is a mix of methods and skills that have proven their worth through years of application in preventing and solving problems. We use this approach with our clients teach others how to do it.

Expo

Come to our booth to find out how we design, develop and implement workplace learning solutions based on the 5 Moments of Need methodology. Information about the approach and methodology will be discussed. We put workplace learning and 70/20/10 into practice and are happy to share an example of one of our clients. The demo contains a combination of workplace learning with formal learning, facilitated by performance support platform AskDelphi, and technologies such as Drillster and Hihaho. And of course there is enough room for questions, discussion and sharing best practices



Expo

At the CoThink booth you can meet our workshop leaders and learn more about the way we support companies in solving and preventing problems.

- Why companies, also in the Dommel Valley, have chosen for CoThink as best practice for Problem Solving & Root Cause Analysis
- How CoThink maximizes the transfer of knowledge and skills, from training to daily practice
- How we help to build case based learning interventions for our customers

Visit our booth and you will have a chance to win a freebee for our training "Innovative Problem Solving & Decision Making".