

# Blended learning technologies

## Digital course directory – 3t Transform Content

E-learn, Video-learn, VR and R3

# E-learn - Safety awareness, compliance and technical

T001 Working at Height	45mins	T011 COSHH Awareness	30mins
T002 Confined Space Entry	60mins	T012 Safe Storage and Handling of Explosives	20mins
T003 Manual Handling	30mins	T013 NORM Awareness	30mins
T004 Provision and Use of Work Equipment Regulations (PUWER)	35mins	T014 Hand-Arm Vibration Awareness	30mins
T005 Noise Awareness	45mins	T015 Nitrogen Awareness	30mins
T006 Lifting Operations and Lifting Equipment Regulations (LOLER)	30mins	T016 International Ship and Port Security Awareness	45mins
T007 Legionella Awareness	40mins	T017 Hydrates Awareness	<b>COMING SOON</b> 30mins
T008 Asbestos Awareness	30mins	T018 Major Accident Hazards	90mins
T009 Benzene Awareness	30mins	T019 Shift Handover	<b>COMING SOON</b> 30mins
T010 Abrasive Wheels	40mins	T020 Human Factors	50mins

# E-learn - Safety awareness, compliance and technical

T021 Environmental Awareness	45mins	T032 Introduction to Environmental Management	20mins
T022 H2S Awareness	30mins	T033 Slips, Trips and Falls	30mins
T023 Dropped Objects	45mins	T034 DSE Awareness	30mins
T024 Dangerous Goods by Sea Awareness	80mins	T035 Personal Protective Equipment (PPE)	30mins
T025 Waste Management	45mins	T036 Hazard Identification and Awareness	45mins
T026 Dangerous Goods by Air Awareness (HCA approved)	80mins	T038 Control of Work Awareness	90mins
T027 Chemical Use and Discharge	30mins	T040 Mechanical Joint Integrity	120mins
T029 Fire Safety Awareness	45mins	T041 Risk Assessment	80mins
T030 Oily Discharges to Sea	40mins	T042 Electrical Safety Rules	90mins
T031 Oil Pollution Emergency Planning and Spill Response	40mins	T043 Small Bore Tubing	100mins

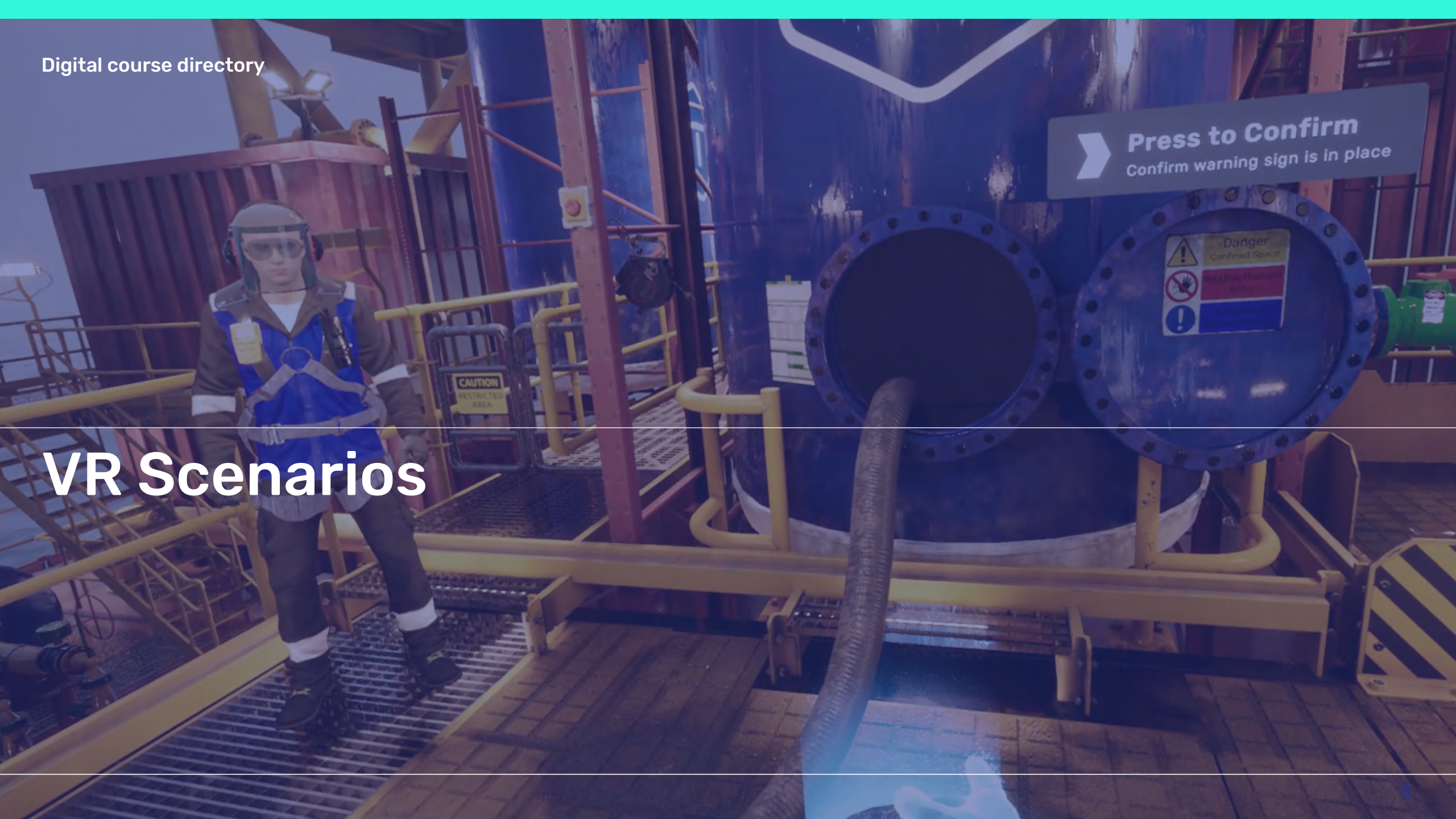


# E-learn - Safety awareness, compliance and technical

T044 Mechanical Isolations	90mins	T079 Management of Change	30mins
T045 Authorised Gas Tester	240mins	T080 Introduction to Well Integrity	45mins
T046 Introduction to Valves	30mins	T081 Piping and Instrumentation Diagrams	60mins
T047 Gas Monitor	90mins	T082 RADAR Early Warning Systems (EWS)	60mins
T048 Pressure and Leak Testing	<b>COMING SOON</b> 60mins	T083 OPEP UK Level 1 Offshore On-Scene Commander	<b>COMING SOON</b> 120mins
T049 Export Compliance	30mins	T084 GDPR Awareness	60mins
T050 Anti-Bribery and Corruption	45mins	T085 Cyber Security Awareness	45mins
T052 Minimum Industry Safety Training (MIST) Further	30-360 mins*		
T077 Corrosion Awareness	40mins		
T078 Mercury Awareness	30mins		

\*Duration dependent on user's knowledge

# VR Scenarios





## VR Scenarios

Confined Space Entry

5-10mins

Working at Height/Dropped Objects

5-10mins

Drill the Pipe (Explosion)

5-10mins


Office Fire

5-10mins

# Video-learn



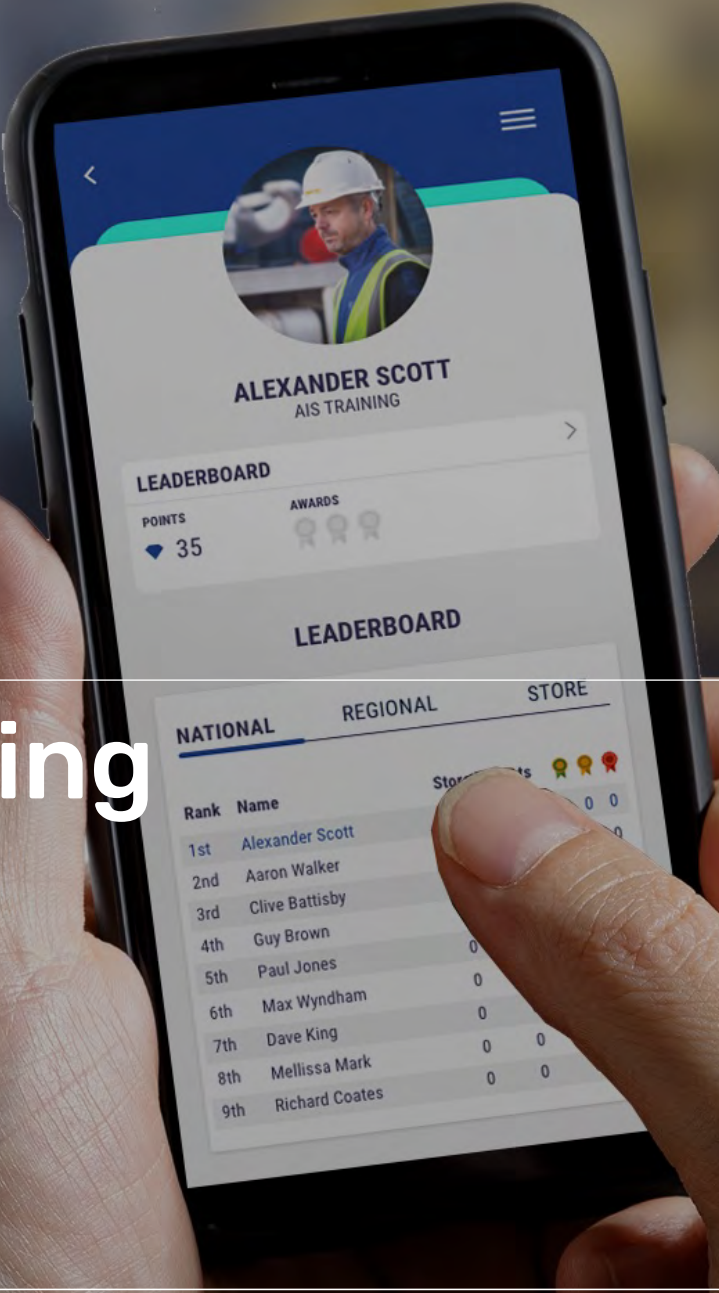


T053	CPR First Aid	 CH / EN	T062	Manual Handling
T054	Basic H <sub>2</sub> S Training 1		T063	Fire Awareness (Turbines – Practical)
T055	Working at Height Unit 1		T064	LOLER Awareness
T056	Working at Height Unit 2		T065	Boat Transfer
T057	Working at Height Unit 3		T066	Risk Assessment
T058	Working at Height Unit 4			
T059	Working at Height Unit 5			
T060	Working at Height Unit 6			

 Subtitles key (CH – Chinese and EN – English)



# R3 Micro-learning



# R3 - Safety awareness and technical

1 Working at Height	12 Environmental Awareness
2 Confined Space Entry	13 Oil Pollution Emergency Planning (OPEP) <b>COMING SOON</b>
3 Manual Handling	14 Introduction to Environmental Management
4 Asbestos Awareness	15 Slips, Trips and Falls
5 Benzene Awareness	16 Personal Protective Equipment (PPE)
6 LOLER	17 H2S Awareness
7 COSHH Awareness	18 Abrasive Wheels
8 Hand-Arm Vibration Awareness	19 Dropped Objects
9 NORM Awareness	20 Noise Awareness
10 PUWER	21 COVID-19

# R3 - Safety awareness and technical

21 Legionella Awareness	COMING SOON	32 Hazard Awareness	
22 International Ship and Port Security	COMING SOON	33 Control of Work Awareness	
23 Waste Management Awareness		34 Mechanical Joint Integrity	COMING SOON
24 Safe Storage and Handling of Explosives	COMING SOON	35 Risk Assessment	COMING SOON
25 Human Factors	COMING SOON	36 Electrical Safety Rules	COMING SOON
26 Dangerous Goods by Air Awareness	COMING SOON	37 Small Bore Tubing	COMING SOON
27 Dangerous Goods by Sea	COMING SOON	38 Mechanical Isolations	COMING SOON
28 Major Accident Hazards		39 Authorised Gas Tester	COMING SOON
29 Chemical Use and Discharge	COMING SOON	40 Introduction to Valves	COMING SOON
30 Oily Discharges to Sea	COMING SOON	41 Gas Monitor	COMING SOON

# R3 - Safety awareness and technical



42 Pressure and Leak Testing

COMING SOON

43 Hydrates Awareness

COMING SOON

44 Shift Handover

COMING SOON

45 DSE Awareness

COMING SOON

46 Fire Safety Awareness

COMING SOON

## Build your own course in minutes

You can create your own learning workouts within R3 - It's quick and easy.

Set learning objectives

Add questions  
And answers

Upload and  
you're ready  
to go

# R3 – Drilling and Well Control

## WELL CONTROL

DS Well Control Level 2

COMING SOON

DS Surface Well Control Level 3 and 4

DS Combined Well Control Level 3 and 4 (Subsea and Surface)



<b>COMMERCIAL AGREEMENTS AND DISTRIBUTION</b>		Joint ventures	<b>COMING SOON</b>
Basics of contract law (including contract formation)		Distribution/Reseller Agreements	
Limitations on liability		Anti-money laundering	
Warranties and indemnities	<b>COMING SOON</b>	Data Protection	<b>COMING SOON</b>
Introduction to Intellectual Property	<b>COMING SOON</b>	Anti-Bribery and Corruption	
Unfair Contract Terms Act overview	<b>COMING SOON</b>	Dispute Resolution Mechanisms	<b>COMING SOON</b>
Sale of Goods Act overview	<b>COMING SOON</b>	Boilerplate terms and why they shouldn't be ignored	<b>COMING SOON</b>
Title and risk in supply contracts	<b>COMING SOON</b>	<b>EU LAW</b>	
Commercial Agents	<b>COMING SOON</b>	UK and EU Competition law - the basics	<b>COMING SOON</b>
Contracting with consumers	<b>COMING SOON</b>		



CORPORATE/FUNDRAISING	EMPLOYMENT
Director's duties	Contracts of Employment
Types of corporate entities <b>COMING SOON</b>	Discrimination <b>COMING SOON</b>
Types and key terms of banking facilities <b>COMING SOON</b>	Families and Pregnancy <b>COMING SOON</b>
Key terms of private equity investments <b>COMING SOON</b>	Discipline and Performance Management
	Sickness and Incapacity <b>COMING SOON</b>
	Termination of Employment <b>COMING SOON</b>



# The options

We can adapt or develop courses and learning content to your exact safety, compliance and competence needs.

## 1. Adapting

We can take a current standard and adapt certain parts to tailor the content to meet the learning objectives for a specific job role, project or work site.

## 2. Bespoke development

We have a Content Development Team who can plan and develop courses from scratch to tailor the learning objectives and experiences to your exact needs.

Our SME team, including team members from companies within our 3t Network - AIS Training and Survivex, have vast experience in developing courses.

The content development team also includes industry subject matter experts, psychologists and teaching professionals.

## 3. Using your own content

As part of the cloud-based Transform software platform we offer a powerful Learning Management module which powers the technology-driven learning tools.

So if you have your own content and need a platform to deliver, manage and track employee performance we have all the tools you need.

## Did you know?

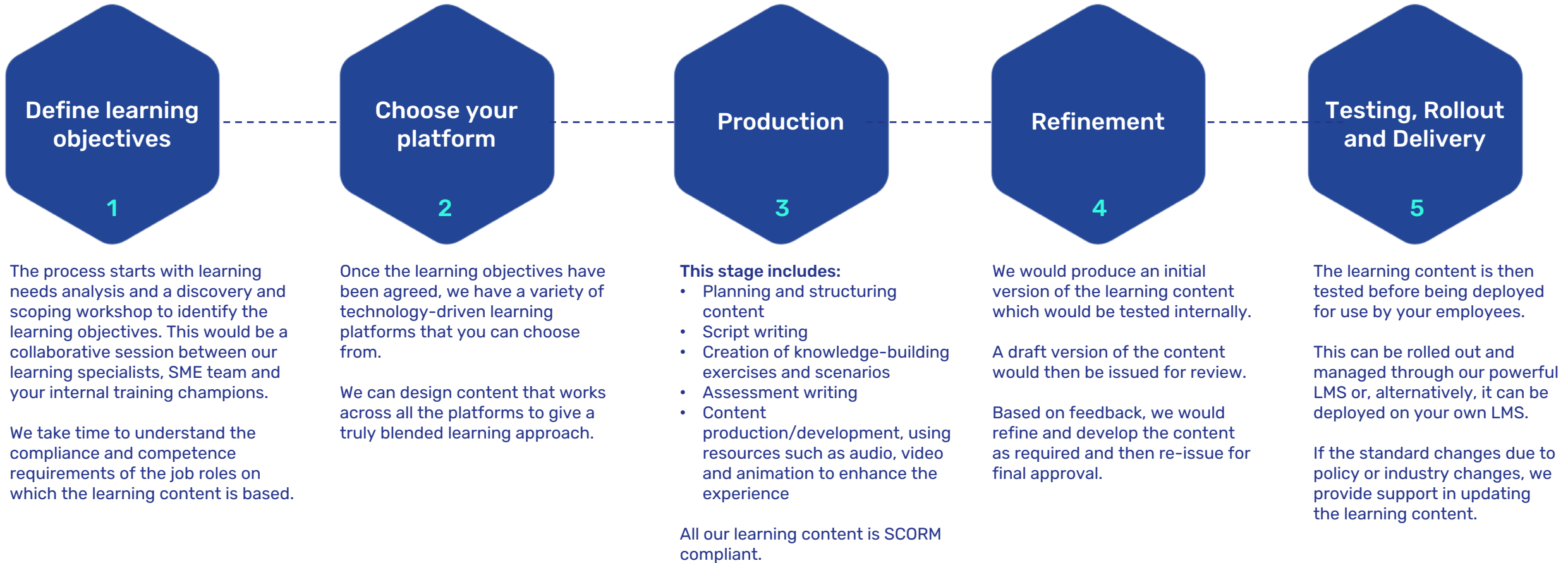
As well as planning, developing and rolling out technology-driven learning content we can also develop bespoke instructor led courses which can be delivered at AIS Training or Survivex training centres or on-site at your workplaces.





# How it works

The typical process involved in developing learning content:





# Learning platforms

We have a selection of technology-driven learning platforms that your learning content can be built on to create a fully blended learning experience.

## E-learn

The most common computer based learning tool.

We can tailor the flow and content to meet your learning objectives.

## VR-learn (inc. Augmented Reality)

We can design and develop fully immersive learning experiences and site or safety inductions.

This can also include the creation of a 'digital twin' where we create a virtual reality replica of your work site allowing your employees to learn in realistic scenarios.

## R3 Micro-learning

The power of R3 is the regular delivery of bite-sized learning workouts to your workforce via their smart phone.

Any standard can be deployed from R3 and it includes a easy to use course builder allowing you to rapidly create your own courses.

## Video-learn

This brings the learning content to life through video.

An expert instructor takes your delegate through the course to build and refresh knowledge.

We also act out the practical parts of the course giving a much more immersive and engaging experience.

## Simulation

If you use our Simulator products we can extend the learning experience and knowledge retention by blending the learning with our other learning tools.

**Start transforming the way  
your workforce learns and  
retains knowledge.**

Contact the team at [sales@3t-transform.com](mailto:sales@3t-transform.com)  
or visit [www.3t-transform.com](http://www.3t-transform.com)