





Lesson Plan

Module: Internet of Things (IoT)

Unit: How can IoT transform your supply chain?

Desired Core professional goal	Benchmark
Learners will be able to:	Connectivity
Recognize the ways IoT can transform an SME's supply chain	Sensors
	Interoperability
	Network
	Smart devices
Level	Framework
Advanced	Energise
Professional micro-learning outcomes Learners will recognize the ways IoT can transform an SME's supply chain	

Micro-learning activities

Learners will

- Read what this module is about.
- Watch this video (by Simplilearn), in which the basics of Supply Chain Management are explained in 6 minutes! What is Supply Chain Management? How does it work? All answers available at https://www.youtube.com/watch?v=Lpp9bHtPAN0
- Read an online article entitled "How IoT is Revolutionising Supply Chain Management" available at https://www.erlang-solutions.com/blog/how-iot-is-revolutionising-supply-chain-management/.
- Read an online article entitled "Top 10: strategic benefits of IoT tech in supply chains" available at https://supplychaindigital.com/digital-supply-chain/top-10-strategic-benefits-of-iot-tech-in-supply-chains.
- You may discuss in the course forum sharing your experience with the Internet of Things in Supply Chain Management, as well as the challenges you may have faced. It is highly recommended to work collaboratively throughout the course.
- Now it's your turn! What can you do to transform supply chain management? What are your ideas and suggestions? How do you plan to manage any challenges? Write down your design and share it with others through the course forum.

