

Thesis Statement

We believe it is possible for any organization to achieve exceptional service if you:

- Intentionally design service by paying extraordinary attention to the details around the service process, setting and delivery.
- Create experiences that go well beyond customer expectations and generate an emotional connection.
- Establish behaviors that consistently deliver on an exceptional service experience.

ELEMENT 1 – Everyone Has A Guest.

60 minutes

Learning Objectives – By the end of this module, a participant will...

• Know that everyone has a customer (from here on in, Guest), and everyone is responsible for delivering service to each Guest.

PRE-WORK

Using **Thought Exchange**, we will ask participants to share their **WORST** and **BEST** customer service experience. We will collate the information and establish a set of common themes.

Belief	Activity	Teaching Points	Information	Introspection/Application/Adaptation
When it comes to customer service, perception is reality.	Defining Exceptional Service - What it is Participants will be asked what they think creates an exceptional customer service experience. A list of conditions will be generated. Then we will compare this list to the prework and create a set of standards for poor and exceptional service.	 For the most part, we all know what exceptional customer service looks like and how we want to be treated as a customer. Every customer is a VIP – a very important and individualized person. 	 The Statistics - Oberlo (2019) 84% of surveyed customers said that customer service was one of the key factors helping them decide whether to buy or not buy from a company. Brand loyalty depends on customer service. 95% of respondents say that customer service is important to brand loyalty. 92% of consumers say that they will stop purchasing from a company after 3 poor customer service experiences. 62% of customers say that they share bad experiences with others. 	Introspection & Application Who Are Your Customers? Participants will first create a list of names of their customers. Then the lists will be compared. OUTCOME: Every person who walks through the door is everyone's customer. As well as everyone who does not walk through the door but might someday.