

Course	Description	Link
Watson and Cloud Foundations	Introduction to IBM Watson and IBM Cloud.	GO
Artificial Intelligence Concepts	Terms and concepts related to artificial intelligence (AI)	GO
Natural Language Processing 201	This course takes an in-depth look at Natural Language Processing.	GO
Designing Conversational Solutions	This course covers best practices for Conversation Design that are applicable to any conversational application. In this course, you will be introduced to the concepts of conversation interaction, positioning, dialog design, and tone & writing.	GO
Watson Assistant Foundations	Watson Assistant Foundations is an introductory course that covers a primer on different types of chatbots, the purpose and core responsibilities of the Watson Assistant service, an overview on service integration, service features, a short demonstration of a working Assistant, solution patterns, plan options, an in-depth guide to using the service, and a guided walk-through that demonstrates how to build your own Assistant.	GO
Watson Discovery Service Foundations	This course provides a foundational understanding of the IBM Watson Discovery service. Upon completion, the individual should be able to articulate what activities are involved in an implementation, functions and capabilities, and themes and use cases for a Watson Discovery service implementation. They should also be able to explain the roles in building a Watson Discovery solution.	GO
Watson Knowledge Studio Foundations and Methodology	IBM Watson Knowledge Studio is a unique offering that allows end-to-end development of a machine learning annotator which starts with curation of knowledge all the way to deployment. The goal is for Watson Knowledge Studio to allow for an end to end cycle of domain adaptation	GO
Watson Data Learning Centers	IBM Watson Machine Learning, IBM Watson Studio, IBM Watson Knowledge Catalog, IBM Streams Designer, IBM Analytics Engine, Data Refinery and many more	GO
Introduction to IBM Cloud for Developers	This is an introductory course for persons having little to no experience with the developer features of IBM Cloud (formerly Bluemix).	GO

