

POWER BI SERIES TRANSITION

2018-19 SERIES ENDING 5/30/19

2019-20 SERIES STARTING 6/01/19

Introduction to Data Analytics and Microsoft PowerBI Tools	1	1	Power BI - Introduction to MS Power BI Tools
Microsoft PowerBI - Get Started with the Right Data	2	2	Power BI - Prepare Your Data Efficiently for Excel Analysis
Microsoft PowerBI - Introduction to Data Analysis in Excel	3	3	Power BI - Analyze Your Data With Excel Pivot Tables
Excel - Using PivotTables for Data Analysis	4	4	Power BI - Create Excel Dashboards for Maximum Impact
Microsoft PowerBI - Improve Data Analysis with DAX Measures	5	5	Power BI - Use Power Query to Transform Your Data
Microsoft PowerBI - Power Pivot for Advanced Data Analysis	6	6	Power BI - Go Beyond PivotTables with Power Pivot
Microsoft PowerBI - Fundamentals of Power Query	7	7	Power BI - Use Advanced Calculations with DAX Formulas
Microsoft PowerBI - Fundamentals of the PowerBI Desktop App	8	8	Power BI - Use PBI Desktop to Create Reports and Dashboards
Microsoft PowerBI - Fundamentals of the PowerBI Dashboards	9	9	Power BI - Share Your Data Analysis using PowerBI.com