

CLASS SCHEDULE

NICF - Diploma In Business Analytics (PD Data Science / Express Data Science)

LITHAN

Orientation: 26th Apr 2018 at Lifelong Learning Institute

SN	Module Code	Module Name	Class Type	Topics	Faculty	# of Hrs	Date	Day	Time	Location
0	DQV-0318A	NICF Data Queries & Visualization Basics	(On Campus)	Orientation	Kishan	2	26-Apr-18	Thu	7 - 9 pm	LLI
1	DQV-0318A	NICF Data Queries & Visualization Basics	Live Session - 1 (On Campus)	1. The Data Science Curriculum 2. Data Science Fundamentals 3. A Basic Introduction to Statistics 4. Introduction to Transact-SQL 5. Querying Tables with SELECT 6. Querying Multiple Tables with Joins 7. Using Set Operators 8. Using Functions and Aggregating Data 9. Using Subqueries and APPLY	Ryan	3	03-May-18	Thu	7 - 10 pm	LLI
2	DQV-0318A	NICF Data Queries & Visualization Basics	Assignment 1 - Web Ex Mentoring Session (Off Campus)	Assignment 1 - Mentoring Session	Kishan	3	05-May-18	Sat	10 - 1 pm	LLI
3	DQV-0318A	NICF Data Queries & Visualization Basics	Assignment 2 - Web Ex Mentoring Session (Off Campus)	Assignment 2 - Mentoring Session	Kishan	3	08-May-18	Tue	7 - 10 pm	LLI
4	DQV-0318A	NICF Data Queries & Visualization Basics	Live Session - 2 (On Campus)	10. Using Table Expressions 11. Grouping Sets and Pivoting Data 12. Modifying Data 13. Programming with Transact-SQL 14. Error Handling and Transactions 15: Data Analysis Using Excel 16. Queries and Data Model using Excel 17. DAX Function and Advanced Query Function in Excel 18. Visualizations using Excel	Ryan	3	10-May-18	Thu	7 - 10 pm	LLI
5	DQV-0318A	NICF Data Queries & Visualization Basics	Assignment 3 - Web Ex Mentoring Session (Off Campus)	Assignment 3 - Mentoring Session	Kishan	3	12-May-18	Sat	10 - 1 pm	LLI
5	DQV-0318A	NICF Data Queries & Visualization Basics	Assignment 4 - Web Ex Mentoring Session (Off Campus)	Assignment 4 - Mentoring Session	Kishan	3	15-May-18	Tue	7 - 10 pm	LLI
6	DQV-0318A	NICF Data Queries & Visualization Basics	Live Session - 3 (On Campus)	Project	Ryan	3	17-May-18	Tue	7 - 10 pm	LLI
8	DQV-0318A	NICF Data Queries & Visualization Basics	Project - Web Ex Mentoring Session 1(Off Campus)	Project Mentoring - Implementation 1	Kishan	3	19-May-18	Sat	10 - 1 pm	LLI
9	DQV-0318A	NICF Data Queries & Visualization Basics	Project - Web Ex Mentoring Session 2(Off Campus)	Project Mentoring - Implementation 2	Kishan	3	22-May-18	Tue	7 - 10 pm	LLI
11	DQV-0318A	NICF Data Queries & Visualization Basics	Live Session - 4 (On Campus)	Project Mentoring 2	Ryan	3	24-May-18	Thu	7 - 10 pm	LLI

10	DQV-0318A	NICF Data Queries & Visualization Basics	Project - Web Ex Mentoring Session 3 (Off Campus)	Project Mentoring - Implementation 3	Kishan	3	25-May-18	Fri	7 - 10 pm	LLI
12	<u>DQV-0318A</u>	<u>NICF Data Queries & Visualization Basics</u>	<u>Summative Assessment (On campus)</u>	<u>Project Report & Presentation</u>	<u>Ryan</u>	<u>30 mins Per Learner</u>	<u>02-Jun-18</u>	<u>Sat</u>	<u>10 - 1 pm</u>	<u>LLI</u>
13	<u>DQV-0318A</u>	<u>NICF Data Queries & Visualization Basics</u>	<u>Summative Assessment (On campus)</u>	<u>Project Report & Presentation</u>	<u>Ryan</u>	<u>30 mins Per Learner</u>	<u>02-Jun-18</u>	<u>Sat</u>	<u>2 - 5 pm</u>	<u>LLI</u>
* Note: Learners are required spend an additional minimum of 15 hours of e-learning on their own time through our LMS ,within the dates specified for the module.										