

Blockchain Technology			
DAY	Session Number	SLP Code	SLP Topic & Coverage
1	1	FOBV2S1	What is Blockchain? (e-learning V2.1)eLearning
	2	FOBV2S1	What is Blockchain? (e-learning V2.1)eLearning
2	3	FOBV2S4	Cryptography (e-learning V2.0)eLearning
	4	FOBV2S4	Cryptography (e-learning V2.0)eLearning
3	5	FOBV2S5	Blockchain Bringing It All Together (e-learning V2.0)eLearning
	6	FOBV2S6	Bitcoin Design (e-learning V2.0)eLearning
4	7	FOBV2S10	Consensus Algorithms (e-learning V2.0)eLearning
	8	FOBV2S10	Consensus Algorithms (e-learning V2.0)eLearning
5	9	FOBV2S11	Some More Consensus Algorithms (e-learning V2.0)eLearning
		FOBV2S12	Blockchain - The Underlying Technology (e-learning V2.0)eLearning
		FOBV2S13	Programmable Blockchains - Smart Contracts (e-learning V2.0)eLearning
	10	FOBV2S14	Add Another Layer of Functionality (e-learning V2.0)eLearning
6		FOBV2S15	What's a DApp? (e-learning V2.0)eLearning
	11	FOBV2S16	DAO (e-learning V2.0)eLearning
	12	FOBV2S16	DAO (e-learning V2.0)eLearning
7	13	FOBV2S20	Future of Blockchain (e-learning V2.0)eLearning
	14	FOBV2S20	Future of Blockchain (e-learning V2.0)eLearning
8	15	FOBV2S24	Business Use cases 3 (e-learning V2.0)eLearning
	16	FOBV2S24	Business Use cases 3 (e-learning V2.0)eLearning
9	17	Handson	Use Case Analysis & Design - Handson
	18	Handson	Use Case Analysis & Design - Handson
Cardano Overview			
DAY	Session Number	SLP Code	SLP Topic & Coverage
10	19	CARDM4S1 CARDM4S2	Introduction to Cardano V1.2eLearning Importance of Cardano V1.2eLearning
	20	CARDM4S3	Introduction to Cardano Algorithm-Part 1 V1.2eLearning
	21	CARDM4S4	Introduction to Cardano Algorithm-Part 2 V1.2eLearning

11	22	CARDM4S5	Concepts related to Cardano-Part 1V1.2eLearning
	23	CARDM4S5	Concepts related to Cardano-Part 1V1.2eLearning
12	24	CARDM4S6	Concepts related to Cardano-Part 2 V1.2eLearning
	25	CARDM4S6	Concepts related to Cardano-Part 2 V1.2eLearning
	26	CARDM4S7 CARDM4S8	Introduction to Cardano Wallet-Part 1 V1.2eLearning Introduction to Cardano Wallet-Part 2 V1.2
Haskell			
DAY	Session Number	SLP Code	SLP Topic & Coverage
13	27	HASKV2S1	Haskell V2 - Session 01-Intro To Haskell
	28	HASKV2S2	Haskell V2 - Session 02-Intro To Haskell
14	29	HASKV2S2	Haskell V2 - Session 02-Intro To Haskell Contd..
	30	HASKV2S3	Haskell V2 - Session 03-Intro To Haskell
15	31	HASKV2S4	Haskell V2 - Session 04 -Data Types
	32	HASKV2S4	Haskell V2 - Session 04 -Data Types Contd..
16	33	HASKV2S5	Haskell V2 - Session 05 -Data Types
	34	HASKV2S5	Haskell V2 - Session 05 -Data Types Contd..
17	35	HASKV2S6	Haskell V2 - Session 06 -Recursive Patterns And Polymorphism
	36	HASKV2S7	Haskell V2 - Session 07 -Recursive Patterns And Polymorphism
18	37	HASKV2S7	Haskell V2 - Session 07 -Recursive Patterns And Polymorphism Contd..
	38	HASKV2S8	Haskell V2 - Session 08 -Recursive Patterns And Polymorphism
19	39	HASKV2S8	Haskell V2 - Session 08 -Recursive Patterns And Polymorphism Contd..
	40	HASKV2S9	Haskell V2 - Session 09 -Higher Order Functions
20	41	HASKV2S9	Haskell V2 - Session 09 -Higher Order Functions Contd..
	42	HASKV2S10	Haskell V2 - Session 10 -Higher Order Functions
21	43	HASKV2S10	Haskell V2 - Session 10 -Higher Order Functions Contd..
	44	HASKV2S11	Haskell V2 - Session 11 -Type Classes
22	45	HASKV2S11	Haskell V2 - Session 11 -Type Classes Contd..
	46	HASKV2S12	Haskell V2 - Session 12 -Type Classes
23	47	HASKV2S12	Haskell V2 - Session 12 -Type Classes Contd..
	48	HASKV2S13	Haskell V2 - Session 13 -Laziness
	49	HASKV2S14	Haskell V2 - Session 14 -Monoids

24	50	HASKV2S15	Haskell V2 - Session 15 -IO
	51	HASKV2S15	Haskell V2 - Session 15 -IO Contd..
25	52	HASKV2S16	Haskell V2 - Session 16 -IO
	53	HASKV2S16	Haskell V2 - Session 16 -IO Contd..
26	54	HASKV2S17	Haskell V2 - Session 17 -Functors
	55	HASKV2S18	Haskell V2 - Session 18 -Applicatives
27	56	HASKV2S19	Haskell V2 - Session 19 -Monads
	57	HASKV2S20	Haskell V2 - Session 20 -Monads
28	58	HASKV2S20	Haskell V2 - Session 20 -Monads Contd..
	59	HASKV2S20	Haskell V2 - Session 20 -Monads Contd..
29	60	HASKV2S21	Haskell V2 - Session 21 -Monad Transformers
	61	HASKV2S21	Haskell V2 - Session 21 -Monad Transformers Contd..
30	62	HASKV2S22	Haskell V2 - Session 22 -Monad Transformers
	63	HASKV2S22	Haskell V2 - Session 22 -Monad Transformers Contd..
31	64	HASKV2S23	Haskell V2 - Session 23 -Finale
	65	HASKV2S23	Haskell V2 - Session 23 -Finale Contd..
32	66	HASKV2S23	Haskell V2 - Session 23 -Finale Contd..
Marlowe			
DAY	Session Number	SLP Code	SLP Topic & Coverage
	67		Marlowe Concepts
33	68		Marlowe Demo
34	69		Handson exercises
Project Work			
DAY	Session Number	SLP Code	SLP Topic & Coverage
	70		Week 1 (Mentoring)
35	71		Week 1 (Mentoring)
	72		Week 2 (Mentoring)
36	73		Week 2 (Mentoring)
	74		Week 3 (Presentation)
37	75		Week 3 (Presentation)
		Total Hours	74