Day # 1 01/07/2019 Monday	9:00-9:30		Registration
	9:30-10:00		Inaugration
	10:00-10:30		Tea Break – Discussion
	10:30-12:00	Technical Session#0	Session Title: Expert Talk
	12:00-14:30		Lunch Break
	14:30-16:00	Technical Session#01	Session Title: Machine Learning Intro
	16:00-17:30	Technical Session#02	Session Title: Basic Perceptron to Deep Learning
	17:30-17:45		Tea Break - Discussion
00:20 11:00 Technical Costinu #02 Costinu Title Francis Title			
Day # 2 02/07/2019 Tuesday	09:30-11:00	Technical Session#03	Session Title: Expert Talk Tea Break - Discussion
	11:00-11:15 11:15-12:45	Technical Session#04	
	12:45-14:30	Technical Session#04	Session Title: Convolutional Neural Network - PART A Lunch Break
	14:30-16:00	Hands-on Session#1	
	16:00-17:30	Hands-on Session#1	Session Title: Hands-on Session 1 (Shallow Network) Session Title: Hands-on Session 2 (Deep Network)
	17:30-17:45	Hallus-Oll Session#2	Tea Break - Discussion
	17.50-17.45		i ea bi eak - Discussion
09:30-11:00 Technical Session#05 Session Title: Expert Talk			
Day # 3 03/07/2019 Wednesday	11:00-11:15	Technical Session#05	Tea Break - Discussion
	11:15-12:45	Technical Session#06	Session Title: Convolutional Neural Network - PART B
	12:45-14:30	Technical Session#00	Lunch Break
	14:30-16:00	Hands-on Session#3	Session Title: Hands-on Session 3 (CNN-1)
	16:00-17:30	Hands-on Session#4	Session Title: Hands-on Session 4 (CNN-2)
	17:30-17:45	1141103-011 36331011#4	Tea Break - Discussion
	17.30 17.43		i ea bieak - biscussion
	09:30-11:00	Hands-on Session#5	Session Title: Hands-on Session 5 (Autoencoder)
Day # 4 04/07/2019 Thursday	11:00-11:15	Tidilas on Sessionins	Tea Break - Discussion
	11:15-12:45	Hands-on Session#6	Session Title: Hands-on Session 6 (Siamese)
	12:45-14:30	114.145 011 3031011110	Lunch Break
		Technical Session#07	Session Title: Autoencoder Networks
	16:00-17:30	Technical Session#08	Session Title: Siamese Networks
	17:30-17:45	1.001111001 00001111100	Tea Break - Discussion
Tea break biseassion			
	09:30-11:00	Hands-on Session#07	Session Title: Hands-on Session 7 (GAN)
Day # 5 05/07/2019 Friday	11:00-11:15		Tea Break - Discussion
	11:15-12:45	Hands-on Session#08	Session Title: Hands-on Session 8 (RNN)
	12:45-14:30		Lunch Break
	14:30-16:00	Technical Session#09	Session Title: Generative Adversarial Networks (GAN)
	16:00-17:30	Technical Session#10	Session Title: Recurrent Neural Network (RNN) and LSTM
	17:30-17:45	recillical Session#10	Tea Break - Discussion
	17.30-17.43		Tea Dieak - Discussion