

P.V.P Siddhartha Institute of Technology						
Department of Computer Science and Engineering						
Course: B.Tech	Year: IV	Semester: I	Descriptive: II	A.Y:2023-24		
Subject Code: 20CS4701A	Subject Name: Deep Learning			Regulation:PVP20		
Duration: 1 hr 30 min	Maximum Marks:15 Marks		Date:20/11/23	Session: F.N		
Answer all the Questions. Each Question carries 5Marks			3×5M=15M			
Q.No				Marks	CO	Level
1	Distinguish locally connected layers, tiled convolution and standard convolution with suitable examples and diagram.			5	CO2	L3
2	Model the structure of LSTM component.			5	CO3	L3
3	Develop the concept “How overfitting and Underfitting are recognized in a model dealing with real-time data”.			5	CO2	L3