Course	Poster Title	Presenter(s)	Session	Poster #
CMPT 413/825	Positives and Negatives of Yelp Reviews	Jordan Bengco, Alex Nguyen	1	1
CMPT 413/825	Ham and Spam Mobile Messages Classification	Vsevolod Iliushin (viliushi), Yehor Nabokov	1	2
CMPT 413/825	Automatic Tagging for Stack Overflow Queries	Carter Kelly, Brittany Hewitson, John Cao	1	3
CMPT 413/825	E-Ranked: A Deep Learning Based Product Search Relevance Tool	Tushar Kapoor, Manan Parasher, Shray Khanna	1	4
CMPT 413/825	Fake News Detection with XLNet	Jacky Lee, Adam Tran, Vicent Yu, Jacky Lee	1	5
CMPT 413/825	Predicting Crude Oil Price using Real Time Price and Tweets from Twitter	Amir Saman Fazelipour, Mian Peng, and Sheng Fan	1	6
CMPT 413/825	Toxic comments evaluator with given words input	JK Kim	1	7
CMPT 413/825	Headlines based SpamClickBait News Detection through NN method.	Jianqiu Zhang, Dekai Lin, Charley Peter Chen	1	8
CMPT 413/825	An Enhanced Sketch2Scene Using Natural Language	Suhong Kim, Vishnu Sanjay Ramiya Srinivasan, Sara Jalili	1	9
CMPT 413/825	A Simple Method for Defending Against Adversarial Attacks in NLP	Xiang Huang, Kevin Joseph, Xiang Xu	1	10
CMPT 413/825	An Ensemble Approach to Toxic Comment Classification	Matthew Jung, Alex Hua	1	11
CMPT 413/825	DDI extraction using CNNs and word2vec	Borys Bryndak	1	12
CMPT 413/825	Denoising Multi-Factor Attention Network for Open-Domain Question Answering	Dao Xiang, Shi Heng Zhang, Denise Chen	1	13
CMPT 413/825	How I Met Your Feature: Interpretability Analysis of Question Relevance in Visual Question Answering	Yijun Zhou, Rahul Moorthy, Mannat Kaur	1	14
CMPT 413/825	Identification and Classification of Toxic Comments with Deep Neural Networks	Yue Ruan, Ali Gholami	1	15
CMPT 413/825	Learning children's language model and apply it to the normal text	Mohammad Mazraeh	1	16
CMPT 413/825	Offensive Word Classification	Ryan Scovill, Marcelo Ollin Paco Zepeda, Sina Zareian	1	17
CMPT 413/825	Performing sentiment analysis on movie reviews and twitter comments	Casey Chou, Vathen Sivagurunathan, Trevor Gale	1	18
CMPT 413/825	Sentiment in Movie Reviews	Hsin Yun Lee, Artur Eginyan, Evgenii Pravda	1	19

CMPT 413/825	Shape Retrieval using Shape Description Embedding	Mahsa Maleki Abyaneh, Yasaman Etesam, Roya Javadi	1	20
CMPT 413/825	Toxic Comment Classification	Ali Gholami, Yue Ruan	1	21
CMPT 413/825	Irony detection in English tweets	Mohammad Hadi Salari, Hamed Shirzad, Ali Gholami, Atia Hamidizadeh, Mohamadreza Mohseni	1	22
CMPT 726	Alchemy of Deep Learning	Manju Malatesh, Peshotan Irani, Mrinal Gosain, Chidambaram Allada	1	23
CMPT 726	Facial Emotion Recognition	Mohammad Javad Eslamibidgoli, Ke Zhou, Ruihan Zhang, Juan Ospina	1	24
CMPT 726	Multiscale Human Detail Restoration	Chu Chu, ShiTao Tang	1	25
CMPT 726	Complaint-driven Training Data Debugging for Query 2.0	Weiyuan Wu, Xiaoying Wang, Qingcan Li, Si (Rachel) Chen	1	26
CMPT 726	Ride-Sharing Order Demand Prediction in Vancouver Area	Zoe Chenhao Wang, Erika Xue, Philip Yunsoo Cho, Logan Born, Jessie Cen	1	27
CMPT 726	Smart music player using speech recognition analysis	Keerthi Ningegowda, Ria Thomas, Sai Janaki Sathish	1	28
CMPT 726	Localized Image Style Transfer	Yilin Shi, Fangyu Gu, Hengzhi Wu, Bin Tong	1	29
CMPT 726	Predicting movie success	Saboora Mohammadian Roshan, AbuAli Sina Balkhi, Max Ou , Urvi Chauhan	1	30
CMPT 726	Multi-task Self-Supervised Lip Reading via Audio Inpainting	Adriano C. D'Alessandro, Darren Sutton, Ankita Sakhuja	1	31
CMPT 726	Network Intrusion Detection Using Various Deep Learning Approaches	Matt Canute, Donggu Lee, Young-Min Kim, Adriena Wong, Kamila Bekshentayeva	1	32
CMPT 726	Building Energy Predictor	Danlin Chen, Haoran Chen, Yichen Ding, Wenxi Hu, Nan Xu	1	33
CMPT 726	3D Object Detection For Autonomous Driving	Salman Imtiaz, Shubham Kalia, Thuy Phan, Arbaz Ahmed, Syed Daniyal Khurram	1	34

CMPT 726	Age, race and gender detection with transfer learning based on pre-trained vision models	Pedram Agand, Roya Javadi, Atefeh Sahraeekhanghah, Sriraj Meenavilli	1	35
CMPT 726	Analysis of evaluation metrics for abstractive text summarization using seq to seq deep learning models	Shahram Akbarinasaji, Ogheneovo Ojameruaye, Anchal Jain, Nirosha Bugatha, Arjun Mahadevan	1	36
CMPT 726	Data Dogmentation: An Exploration of CNNs and Image Transformation through Classifiying Dog Breeds	Carmen Riddel, Kenneth Lau, Kacy Wu, Linghao Xu, Zhixuan Chi, Asha Tambulker	1	37
CMPT 726	Deep Learning in ASIC design	Neelam Maman	1	38
CMPT 726	Depth Fuse: an unsupervised depth estimation algorithm	Taher Ahmadi, Parham Yassini, Dorsa Dadjoo, Fatemeh Hasiri, Elnaz Mehrzadeh	1	39
CMPT 726	Face sketch generation using generative attentional network	Minh Bui, Tien Vu, Jamal Ahmed Rahim	1	40
CMPT 726	Facial Keypoint Detection System	Akshit Sharma	1	41
CMPT 726	FAT ALBERT	Harikrishna Karthikeyan, Omar Mossad, Zayed Ahmed, Amgad Ahmed, Anandharaju Durai Raju	1	42
CMPT 726	Fool DNN	Peiyu Cui	1	43
CMPT 726	GAN generated and hand-drawn Scribble Identification	Rohan Harode, Shubham Malik, Akash Singh Kunwar, Aditi Shrivastava	1	44
CMPT 726	Guess the genre	Roshni Yasmeen Shaik, Tirth Jagdishkumar Patel, Miral Yagneshkumar Raval, Saptarshi Dutta Gupta, Akshat Bhargava	1	45
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CMPT 726	Image Out painting using GANs	Sumukha Bharadwaj, Sanjana Chauhan,Abhishek PV,Shreya Sadashiva Shetty	1	47
CMPT 726	Know Your Influencers	Madana Krishnan V K, Nguyen Cao	1	48

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CMPT 726	Machine Learning Colorista - Dye Your Hair	Shiying Tu, Lelei Zhang, Jui-Yang Yu	1	50
CMPT 726	Movie Genre Classification based on its overview and poster	Rui Wang, Yihan Lan, Siyu Wu, Nattapat Juthaprachakul	1	51
CMPT 726	Video Moment Localization using Object Evidence and Reverse Captioning	Supriya Pandhre, Anjali Khurana, Sonia Raychaudhuri, Madhawa Vidanapathirana	1	52