

RPS Schedule Autumn 2017

Sr. No.	Student ID	Student Name	Title of Presentation	CEP Rm #	Supervisor(s)	CM-1	CM-2	CM-3
Monday 6th november (4 pm - 5 pm)								
1	201521009	Shaikh Mohammed Sayeemuddin K	Auto Image Captioning using Deep Learning Techniques	104	MVJ	AT	SKM	
2	201521001	Pankaj Chaudhary	Dielectric Resonator Antennas for Navigation Satellite Applications	105	DKG, SG	YV	BC	
3	201421005	Nidhi Desai		106	MLD	AMM	PM	SDG
4	201521006	Rishikant	Enumerating spanning trees using dynamic data structures	107	VS	RM	JM	
Monday 6th November (5 pm – 6 pm)								
5	201421002	Sumukh Bansal	Lie Group Based Deformation Transfer for 3D shapes	104	AT,PS (ext.)	MVJ	GD	
6	201421006	Rahul Vashisth	Microwave Absorber	105	DKG	SG	RBM	
7	201421004	Hardik Gajera	Verifiable Computations	106	MLD	AMM	PM	SDG
8	201521003	Sujata		107	SKM	VS	MN	
Tuesday 7th November (4 pm – 5 pm)								
9	201521005	Madhu Kamble	Development of Countermeasures for Spoofed Speech Detection	104	HP	MVJ	YV	
10	201421001	Archana Nigam		105	SS	MLD	SDG	
Tuesday 7th November (5 pm – 6 pm)								
11	201321009	Nirmesh Shah	Deep Learning Techniques for Voice Conversion	104	HP	MVJ	SDG	
12	201521013	Anjali Diwan	Study of Copy Move forgery detection using dimensionality reduction.	105	AKR,SKM	SS	MK	
13	201321004	Vineet Kumar		106	SG	DKG	BM	
Wednesday 8th November (4 pm -5 pm)								
14	201621008	Ankur Patil	Fundamentals of Speaker Recognition	104	HP	KSD	MVJ	
15	201221009	Hirav kumar Shah		105	Dean-AP, Amit Sengupta (Ext.)	BM	PM	
16	201521012	Mayank Patel	Query processing Framework for partitioned data	106	MB	SS	SDG	
Wednesday 8th November (5 pm -6 pm)								
17	201521010	Prashant Damodiya	Vector Graph Representation for Deformation Transfer using Poisson Interpolation	104	SKM	MVJ	AT	
18	201621010	Ami Shah		105	SS	AKR	YV	
19	201221001	Sandip Modha	Real Time Summarization from Microblog	106	PM	BC	MKR	
Thursday 9th November (4 pm - 5 pm)								
20	201621009	Tushar Gadhiya	Classification of Polarimetric SAR images.	105	AKR	SS	AT	

RPS Schedule Autumn 2017

21	201521004	Jainisha Sankhavara	Finding relevant feedback documents for query expansion in biomedical information retrieval	106	PM	MN	RLD	
Thursday 9th November (5 pm - 6 pm)								
22	201521011	Jignesh Patel	Super-resolution and unmixing of hyperspectral image	105	MVJ/ JB (ext.)	AT	MN	