

### Centre:- Chandigarh

Date:- 27-08-2019

Timing	LECTURE HALL NO 3	LECTURE HALL NO 4	LECTURE HALL NO 5	LECTURE HALL NO 6	Lecture Hall 7 (CR)
6:00 am - 6:30 am					
6:30 am - 7:00 am					
7:00 am - 7:30 am					
7:30 am - 8:00 am					
8:00 am - 8:30 am				Class <b>CE SURVEYING</b> C25C (29 nov), C27C (18 dec), C004 (10 jan), C009 (22 jan), C010 (4 feb), C011 (18 feb), C013 (4 march), C014 (13 march), C017 (25 march), C019 (15 april), C021 (29 april), C022 (06 may), C024 (20 may) <b>Break Time:</b> 11:00 AM-12:00 PM <b>Notes :</b> Survey Subject starts 29th Nov to 27th Aug	Class <b>CE GT ENVIROMENT</b> C8CE, C027, C036 <b>Break Time:</b> 11:00 AM-12:00 PM <b>Notes :</b>
8:30 am - 9:00 am					
9:00 am - 9:30 am					
9:30 am - 10:00 am					
10:00 am - 10:30 am	Class <b>ME REFRIGERATION &amp; AIR CONDITIONING</b> ME (Mechanical Morning) <b>Notes :</b>				
10:30 am - 11:00 am					
11:00 am - 11:30 am			Class <b>EE/ECE ANALOG ELECTRONICS</b> EE <b>Notes :</b>		
11:30 am - 12:00 pm					
12:00 pm - 12:30 pm					
12:30 pm - 1:00 pm					
1:00 pm - 1:30 pm					
1:30 pm - 2:00 pm					
2:00 pm - 2:30 pm		Class <b>NT GENERAL STUDIES POLITY</b> C026 (3 June), C031 (13 june), C034 (19 june FM), C037 (3rd july), C038 (17 july), C039 (25july), C041 (29july), C042 (7 august) <b>Notes :</b>			
2:30 pm - 3:00 pm					
3:00 pm - 3:30 pm					Other <b>Class Name:</b> PSPCL Crash Course (Electrical) <b>Notes :</b>
3:30 pm - 4:00 pm					
4:00 pm - 4:30 pm		Class <b>NT QUANTITATIVE APTITUDE</b>			

Timing	LECTURE HALL NO 3	LECTURE HALL NO 4	LECTURE HALL NO 5	LECTURE HALL NO 6	Lecture Hall 7 (CR)
4:30 pm - 5:00 pm		mech, mec , All , C026, C031, C032, C033, C034, C035, C037, C038, C039, C041 <b>Notes :</b>		Other <b>Class Name:</b> PSPCL (FM) Crash course <b>Notes :</b>	
5:00 pm - 5:30 pm					
5:30 pm - 6:00 pm					
6:00 pm - 6:30 pm					
6:30 pm - 7:00 pm					
7:00 pm - 7:30 pm			Class NT QUANTITATIVE APTITUDE C025 <b>Notes :</b>		
7:30 pm - 8:00 pm					
8:00 pm - 8:30 pm					
8:30 pm - 9:00 pm					
9:00 pm - 9:30 pm					
9:30 pm - 10:00 pm					