

DVOR Maintenance Course Outline

TIME	Day 1	Day 2	Day 3	Day 4	Day 5
	5. 27	5. 28	5. 29	5. 30	5. 31
09:00~09:30	Transmission Line Theory (09:00-10:30 / 90min) (DooHyun Lee)	Basic Antenna Pairs with Equal Antenna Currents #1 (09:00-10:30 / 90min) (DooHyun Lee)	Amplitude Modulation (09:00-10:30 / 90min) (Yongcheol Lee)	DVOR Operation Methods (09:00-10:30 / 90min) (Yongcheol Lee)	Flight Check Report Analysis (09:00-10:30 / 90min) (Yongcheol Lee)
09:30~10:00					
10:00~10:30					
10:30~11:00	Coffee Break(Networking) (10:30-11:00 / 30min)	Coffee Break(Networking) (10:30-11:00 / 30min)	Coffee Break(Networking) (10:30-11:00 / 30min)	Coffee Break(Networking) (10:30-11:00 / 30min)	Coffee Break(Networking) (10:30-11:00 / 30min)
11:00~11:30	Antenna Basic Concepts (11:00-12:30 / 90min) (DooHyun Lee)	Basic Antenna Pairs with Equal Antenna Currents #2 (11:00-12:30 / 90min) (DooHyun Lee)	Doppler Effect Theory (11:00-12:30 / 90min) (Yongcheol Lee)	DVOR Maintenance Methods (11:00-12:30 / 90min) (Yongcheol Lee)	DVOR Siting Criteria (11:00-12:00 / 60min) (Yongcheol Lee)
11:30~12:00					
12:00~12:30					Closing Ceremony (12:00-12:30 / 30min)
12:30~13:00	Brunch (12:30-13:15 / 45min)	Brunch (12:30-13:15 / 45min)	Brunch (12:30-13:15 / 45min)	Brunch (12:30-13:15 / 45min)	/
13:00~13:30					
13:30~14:00	Antenna Definitions (13:15-14:30 / 75min) (DooHyun Lee)	Basic Antenna Pairs with Unequal Antenna Currents (13:15-14:30 / 75min) (DooHyun Lee)	Space Modulation (13:15-14:30 / 75min) (Yongcheol Lee)	DVOR Block Diagram (13:15-14:30 / 75min) (Yongcheol Lee)	
14:00~14:30					