March/April 2018

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
3/18/18	3/19	3/20	3/21	3/22	3/23	3/24
	Class 1 General FAR's Charlie Cook	Class 14 Landing Gear Sys, Hydraulic & Pneumatic Sys Eric Winkleblack	Class 4 Turbine Engines, Auxiliary Power Units, Lubrication Sys Charlie Cook	Class 9 Fire Protection Sys, Ice & Rain Control Sys, Cabin Atmospheric Control Sys. Eric Winkleblack		
3/25	3/26 Class 8 Aircraft/Eng Fuel Sys, Induction & Engine Airflow Sys, Fuel Metering Sys. Charlie Cook	Class 10 Reciprocating Engines, Engine Exhaust & Reverser Sys Eric Winkleblack	3/28 Class 6 Airframe Covering, Finishing, Wood Structure, Welding Dave Raymond	Class 2 Fluid Lines & Fittings, Materials & Processes, Aircraft Drawings Eric Winkleblack	3/30	3/31
4/01	4/02 Class 5 Ignition & Starting Systems Charlie Cook	4/03 Class 3 Mathematics, Basic Physics, Weight & Balance Eric Winkleblack	4/04 Class 7 Airframe Sheet metal & Non-Metallic Structure Dave Raymond	4/05 Class 12 Propellers, Engine Cooling Sys, Engine Instrument system Charlie Cook	4/06	4/07
4/08	4/09 Class 15 Com & Nav Sys, Aircraft Instrument Charlie Cook	4/10 Class 11 Assembly & Rigging, Aircraft Insp Eric Winkleblack	Class 16 Basic Electricity, Aircraft Electrical Sys, Position & Warning Sys Charlie Cook	4/12 Class 13 Ground Operating & Servicing, Cleaning & Corrosion, Engine Inspections Charlie Cook	4/13	4/14

January/February 2018

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1/21/18	1/22 Class 1 General FAR's Charlie Cook	Landing Gear Sys, Hydraulic & Pneumatic Sys Eric Winkleblack	1/24 Class 4 Turbine Engines, Auxiliary Power Units, Lubrication Sys Charlie Cook	Class 9 Fire Protection Sys, Ice & Rain Control Sys, Cabin Atmospheric Control Sys. Eric Winkleblack	1/26	1/27
1/28	Class 10 Reciprocating Engines, Engine Exhaust & Reverser Sys Charlie Cook	Class 6 Airframe Covering, Finishing, Wood Structure, Welding Charlie Cook	Class 2 Fluid Lines & Fittings, Materials & Processes, Aircraft Drawings Charlie Cook	Class 8 Aircraft/Eng Fuel Sys, Induction & Engine Airflow Sys, Fuel Metering Sys. Charlie Cook	2/02	2/03
2/04	2/05 Class 5 Ignition & Starting Systems Charlie Cook	2/06 Class 12 Propellers, Engine Cooling Sys, Engine Instrument system Charlie Cook	2/07 Class 3 Mathematics, Basic Physics, Weight & Balance Charlie Cook	2/08 Class 7 Airframe Sheet metal & Non-Metallic Structure Dave Raymond	2/09	2/10
2/11	2/12 Class 15 Com & Nav Sys, Aircraft Instrument Charlie Cook	2/13 Class 11 Assembly & Rigging, Aircraft Insp Eric Winkleblack	2/14 Class 16 Basic Electricity, Aircraft Electrical Sys, Position & Warning Sys Charlie Cook	2/15 Class 13 Ground Operating & Servicing, Cleaning & Corrosion, Engine Inspections Charlie Cook	2/16	2/17

November/December 2017

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11/26/17	Class 1 General FAR's Charlie Cook	Class 14 Landing Gear Sys, Hydraulic & Pneumatic Sys Charlie Cook	Class 4 Turbine Engines, Auxiliary Power Units, Lubrication Sys Charlie Cook	Class 9 Fire Protection Sys, Ice & Rain Control Sys, Cabin Atmospheric Control Sys. Charlie Cook	12/01/17	12/02
12/03	Class 10 Reciprocating Engines, Engine Exhaust & Reverser Sys Charlie Cook	Class 6 Airframe Covering, Finishing, Wood Structure, Welding Charlie Cook	Class 2 Fluid Lines & Fittings, Materials & Processes, Aircraft Drawings Charlie Cook	Class 8 Aircraft/Eng Fuel Sys, Induction & Engine Airflow Sys, Fuel Metering Sys. Charlie Cook	12/08	12/09
12/10	Class 5 Ignition & Starting Systems Charlie Cook	Class 12 Propellers, Engine Cooling Sys, Engine Instrument system Charlie Cook	Class 3 Mathematics, Basic Physics, Weight & Balance Charlie Cook	12/14 Class 7 Airframe Sheet metal & Non-Metallic Structure Dave Raymond	12/15	12/16
12/17	Class 15 Com & Nav Sys, Aircraft Instrument Charlie Cook	Class 11 Assembly & Rigging, Aircraft Insp Charlie Cook	Class 16 Basic Electricity, Aircraft Electrical Sys, Position & Warning Sys Charlie Cook	Class 13 Ground Operating & Servicing, Cleaning & Corrosion, Engine Inspections Charlie Cook	12/22	12/23

October 2017

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Saturday – AM	Saturday – PM	Mon – Fri	Sunday – AM	Sunday – PM
Class 1 General FAR's Charlie Cook	Class 14 Landing Gear Sys, Hydraulic & Pneumatic Sys Charlie Cook		Class 9 Fire Protection Sys, Ice & Rain Control Sys, Cabin Atmospheric Control Sys. Charlie Cook	Class 4 Turbine Engines, Auxiliary Power Units, Lubrication Sys Charlie Cook
Class 5 Ignition & Starting Systems Charlie Cook	Class 12 Propellers, Engine Cooling Sys, Engine Instrument system Charlie Cook		Class 10 Reciprocating Engines, Engine Exhaust & Reverser Sys Charlie Cook	Class 8 Aircraft/Eng Fuel Sys, Induction & Engine Airflow Sys, Fuel Metering Sys. Charlie Cook
Class 3 Mathematics, Basic Physics, Weight & Balance Dave Raymond	Class 7 Airframe Sheet metal & Non-Metallic Structure Dave Raymond		Class 6 Airframe Covering, Finishing, Wood Structure, Welding Charlie Cook	Class 2 Fluid Lines & Fittings, Materials & Processes, Aircraft Drawings Charlie Cook
Class 15 Com & Nav Sys, Aircraft Instrument Charlie Cook	Class 11 Assembly & Rigging, Aircraft Insp Charlie Cook		Class 16 Basic Electricity, Aircraft Electrical Sys, Position & Warning Sys Charlie Cook	Class 13 Ground Operating & Servicing, Cleaning & Corrosion, Engine Inspections Charlie Cook

July/August 2017

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
7/23/17	7/24 Class 1 General FAR's Charlie Cook	7/25 Class 14 Landing Gear Sys, Hydraulic & Pneumatic Sys Charlie Cook	7/26 Class 4 Turbine Engines, Auxiliary Power Units, Lubrication Sys Charlie Cook	7/27 Class 9 Fire Protection Sys, Ice & Rain Control Sys, Cabin Atmospheric Control Sys. Charlie Cook	7/28	7/29
7/30	7/31 Class 10 Reciprocating Engines, Engine Exhaust & Reverser Sys Charlie Cook	8/01/17 Class 3 Mathematics, Basic Physics, Weight & Balance Mark Heywood	Class 7 Airframe Sheet metal & Non-Metallic Structure Mark Heywood	Class 8 Aircraft/Eng Fuel Sys, Induction & Engine Airflow Sys, Fuel Metering Sys. Charlie Cook	8/04	8/05
8/06	8/07 Class 5 Ignition & Starting Systems Charlie Cook	8/08 Class 12 Propellers, Engine Cooling Sys, Engine Instrument system Charlie Cook	Elass 2 Fluid Lines & Fittings, Materials & Processes, Aircraft Drawings Charlie Cook	8/10 Class 6 Airframe Covering, Finishing, Wood Structure, Welding Dave Raymond	8/11	8/12
8/13	8/14 Class 15 Com & Nav Sys, Aircraft Instrument John Barrowman	8/15 Class 11 Assembly & Rigging, Aircraft Insp Charlie Cook	8/16 Class 16 Basic Electricity, Aircraft Electrical Sys, Position & Warning Sys John Barrowman	8/17 Class 13 Ground Operating & Servicing, Cleaning & Corrosion, Engine Inspections Charlie Cook	8/18	8/19

May/June 2017

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
5/20/17	5/22	5/23	5/24	5/25	5/26	5/27
	Class 1 General FAR's Charlie Cook	Class 3 Mathematics, Basic Physics, Weight & Balance Mark Heywood	Class 7 Airframe Sheet metal & Non-Metallic Structure Mark Heywood	Class 6 Airframe Covering, Finishing, Wood Structure, Welding Dave Raymond		
5/28	5/29	5/30	5/31	6/01/17	6/02	6/03
	memorial DAY	Class 14 Landing Gear Sys, Hydraulic & Pneumatic Sys Charlie Cook	Class 4 Turbine Engines, Auxiliary Power Units, Lubrication Sys Charlie Cook	Class 8 Aircraft/Eng Fuel Sys, Induction & Engine Airflow Sys, Fuel Metering Sys. Charlie Cook	Class 9 Fire Protection Sys, Ice & Rain Control Sys, Cabin Atmospheric Control Sys. Charlie Cook	
6/04	Class 5 Ignition & Starting Systems Charlie Cook	Class 16 Basic Electricity, Aircraft Electrical Sys, Position & Warning Sys John Barrowman	Class 2 Fluid Lines & Fittings, Materials & Processes, Aircraft Drawings Charlie Cook	6/08 Class 15 Com & Nav Sys, Aircraft Instrument John Barrowman	6/09	6/10
6/11	Class 10 Reciprocating Engines, Engine Exhaust & Reverser Sys Charlie Cook	Class 12 Propellers, Engine Cooling Sys, Engine Instrument system Charlie Cook	6/14 Class 11 Assembly & Rigging, Aircraft Insp Charlie Cook	Glass 13 Ground Operating & Servicing, Cleaning & Corrosion, Engine Inspections Charlie Cook	6/16	6/17

March/April 2017

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
3/19/17	3/20	3/21	3/22	3/23	3/24	3/25
	Class 1 General FAR's Eric Winkleblack	Class 15 Com & Nav Sys, Aircraft Instrument John Barrowman	Class 14 Landing Gear Sys, Hydraulic & Pneumatic Sys Eric Winkleblack	Class 4 Turbine Engines, Auxiliary Power Units, Lubrication Sys Charlie Cook		
3/26	3/27	3/28	3/29	3/30	3/31	4/1/17
	Class 5 Ignition & Starting Systems Eddie Dick	Class 6 Airframe Covering, Finishing, Wood Structure, Welding Dave Raymond	Class 7 Airframe Sheet metal & Non Metallic Structure Mark Heywood	Class 8 Aircraft/Eng Fuel Sys, Induction & Engine Airflow Sys, Fuel Metering Sys. Charlie Cook		
4/2	4/3 Class 9 Fire Protection Sys, Ice & Rain Control Sys, Cabin Atmospheric Control Sys. Eddie Dick	4/4 Class 10 Reciprocating Engines, Engine Exhaust & Reverser Sys Eddie Dick	4/5 Class 11 Assembly & Rigging, Aircraft Insp Eric Winkleblack	4/6 Class 12 Propellers, Engine Cooling Sys, Engine Instrument system Eddie Dick	4/7	4/8
4/9	4/10 Class 16 Basic Electricity, Aircraft Electrical Sys, Position & Warning Sys John Barrowman	4/11 Class 3 Mathematics, Basic Physics, Weight & Balance Mark Heywood	4/12 Class 2 Fluid Lines & Fittings, Materials & Processes, Aircraft Drawings Mark Heywood	4/13 Class 13 Ground Operating & Servicing, Cleaning & Corrosion, Engine Inspections Charlie Cook	4/14	4/15