

# OSCAR 2018 Technician Class Plan

				Updated	11-Feb-2018
Date	Instructor	Chapter	Topic	Questions	Modules
20-Feb-2018	Tom NOUW	1	Welcome to Amateur Radio	1	1
20-Feb-2018	Tom NOUW	7	Licensing Regulations	61	15, 16
20-Feb-2018	Tom NOUW	8	Licensing Regulations	20	17
22-Feb-2018	Kris KCOREO	3a	Electricity, Components, and Circuits	46	4, 5
27-Feb-2018	Kris KCOREO	3b	Electricity, Components, and Circuits	52	6
27-Feb-2018	Dale WBOPKG	2	Radio and Signals Fundamentals	35	2, 3, 7
01-Mar-2018	Dale WBOPKG	4	Propagation, Antennas, and Feed Lines	71	8, 9, 10
06-Mar-2018	Jared KE0FQM	5	Amateur Radio Equipment	56	11, 12
08-Mar-2018	Mike N0MDC	6	Communicating With Other Hams	53	13, 14
08-Mar-2018	Jeff KC0UOW	9	Safety	32	18
13-Mar-2018	Tom NOUW		General Review / Snow Date		
15-Mar-2018	Tom NOUW		Exam Session		
TBD	Tom NOUW		Elmer Session		
Total Number of Questions				427	
Average Questions per Night				71	

Module	Instructor	Chapter	Topic	Questions	
Module 01	Tom NOUW	1	Welcome to Amateur Radio	1	
Module 02	Dale WBOPKG	2	Radio Waves and Signals	11	
Module 03	Dale WBOPKG	2	Modulation & Bandwidth	14	
Module 04	Kris KCOREO	3	Electricity	18	
Module 05	Kris KCOREO	3	Ohm's Law, Power, and the Metric System	28	
Module 06	Kris KCOREO	3	Electronic Components	52	
Module 07	Dale WBOPKG	2 & 3	Types of Radio Circuits	10	
Module 08	Dale WBOPKG	4	Propagation	18	
Module 09	Dale WBOPKG	4 & 5	Antennas and Feed Lines	25	
Module 10	Dale WBOPKG	4	Practical Antenna Systems	28	
Module 11	Jared KE0FQM	5	Basic Amateur Radio Station Equipment	31	
Module 12	Jared KE0FQM	5	Power Sources and Interference	25	
Module 13	Mike N0MDC	6	Communicating with Other Hams, Part 1	23	
Module 14	Mike N0MDC	6	Communicating with Other Hams, Part 2	30	
Module 15	Tom NOUW	7	License Regulations and License Privileges	34	
Module 16	Tom NOUW	7	Call Signs and Operating Regulations, Part 1	27	
Module 17	Tom NOUW	8	Call Signs and Operating Regulations, Part 2	20	
Module 18	Jeff KC0UOW	9	Safety and Amateur Radio	32	