

Program Year timetable - Electrical Trades Fundamentals - The Pas, ETFTP (Wk 11, wk starting 06/09/2021)

	09:00AM	10:00AM	10:00AM	11:00AM	11:00AM	12:00PM	12:00PM	01:00PM	01:00PM	02:00PM	02:00PM	03:00PM	03:00PM	04:00PM	
Mo	Orientation, Wk 11 Online Student Orientation opens mid-July and closes September 6, 2021. Instructions will be sent by email.														
Tue	Orientation, Wk 11 Program Specific Orientations are scheduled for September 7 and 8, 2021. Instructions will be provided in the Online Student Orientation.														
We	Orientation, Wk 11 Program Specific Orientations are scheduled for September 7 and 8, 2021. Instructions will be provided in the Online Student Orientation.														
Thursday	Lecture, 09:00AM-10:20AM, Wk 11 Courses: 2021 - 20 - BTR 1912 TP 21 (Core Occupational Health and Safety); 2021 - 20 - BTR 1912 TP 22 (Core Occupational Health and Safety) Academic: Kellington, Bruce Rooms: TPAS - 153 (Carpentry Shop); TPAS - 236 (Classroom - VC) Students will have assigned seating or theory classes may be delivered online. Instructions will be given during the program specific orientation days.		Lecture, 10:30AM-12:00PM, Wk 11 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) Academic: Kellington, Bruce Room: TPAS - 236 (Classroom - VC) Students will have assigned seating or theory classes may be delivered online. Instructions will be given during the program specific orientation days.						Lecture, 01:00PM-01:50PM, Wk 11 Course: 2021 - 20 - MSC 1370 TP 21 (Basic Electrical Mathematics) Academic: Mislung, Roland Room: TPAS - 236 (Classroom - VC) Students will have assigned seating or theory classes may be delivered online. Instructions will be given during the program specific orientation days.		Lecture, Wk 11 Course: 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes) Academic: Williams, Tim Room: TPAS - 236 (Classroom - VC)				
Friday	Lecture, Wk 11 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) Academic: Kellington, Bruce Room: TPAS - 236 (Classroom - VC)									Lecture, 01:00PM-01:50PM, Wk 11 Course: 2021 - 20 - MSC 1370 TP 21 (Basic Electrical Mathematics) Academic: Mislung, Roland Room: TPAS - 236 (Classroom - VC)		Lecture, Wk 11 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) Academic: Kellington, Bruce Room: TPAS - 236 (Classroom - VC)			

Program Year timetable - Electrical Trades Fundamentals - The Pas, ETFTP (Wks 12-14, 13/09/2021 - 27/09/2021)

	09:00AM	10:00AM	10:00AM	11:00AM	11:00AM	12:00PM	12:00PM	01:00PM	01:00PM	02:00PM	02:00PM	03:00PM	03:00PM	04:00PM
Monday	<p>Lecture, Wks 12-14 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) Academic: Kellington, Bruce Room: TPAS - 236 (Classroom - VC) Students will have assigned seating or theory classes may be delivered online. Instructions will be given during the program specific orientation days.</p>								<p>Lecture, 01:00PM-01:50PM, Wks 12-14 Course: 2021 - 20 - MSC 1370 TP 21 (Basic Electrical Mathematics) Academic: Mislng, Roland Room: TPAS - 236 (Classroom - VC) Students will have assigned seating or theory classes may be delivered online. Instructions will be given during the program specific orientation days.</p>		<p>Lecture, Wks 12-14 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) Academic: Kellington, Bruce Room: TPAS - 236 (Classroom - VC)</p>			
Tuesday	<p>Lecture, 09:00AM-10:20AM, Wks 12-14 Courses: 2021 - 20 - BTR 1912 TP 21 (Core Occupational Health and Safety); 2021 - 20 - BTR 1912 TP 22 (Core Occupational Health and Safety) Academic: Kellington, Bruce Rooms: TPAS - 153 (Carpentry Shop); TPAS - 236 (Classroom - VC) Students will have assigned seating or theory classes may be delivered online. Instructions will be given during the program specific orientation days.</p>		<p>Lecture, 10:30AM-12:00PM, Wks 12-14 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) Academic: Kellington, Bruce Room: TPAS - 236 (Classroom - VC)</p>					<p>Lecture, 01:00PM-01:50PM, Wks 12-14 Course: 2021 - 20 - MSC 1370 TP 21 (Basic Electrical Mathematics) Academic: Mislng, Roland Room: TPAS - 236 (Classroom - VC)</p>		<p>Lecture, Wks 12-14 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) Academic: Kellington, Bruce Room: TPAS - 236 (Classroom - VC)</p>				
Wed	<p>Lecture, Wks 12-14 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) Academic: Kellington, Bruce Room: TPAS - 236 (Classroom - VC)</p>							<p>Lecture, 01:00PM-01:50PM, Wks 12-14 Course: 2021 - 20 - MSC 1370 TP 21 (Basic Electrical Mathematics) Academic: Mislng, Roland Room: TPAS - 236 (Classroom - VC)</p>		<p>Lecture, Wks 12-14 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) Academic: Kellington, Bruce Room: TPAS - 236 (Classroom - VC)</p>				
Thursday	<p>Lecture, 09:00AM-10:20AM, Wks 12-14 Courses: 2021 - 20 - BTR 1912 TP 21 (Core Occupational Health and Safety); 2021 - 20 - BTR 1912 TP 22 (Core Occupational Health and Safety) Academic: Kellington, Bruce Rooms: TPAS - 153 (Carpentry Shop); TPAS - 236 (Classroom - VC) Students will have assigned seating or theory classes may be delivered online. Instructions will be given during the program specific orientation days.</p>		<p>Lecture, 10:30AM-12:00PM, Wks 12-14 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) Academic: Kellington, Bruce Room: TPAS - 236 (Classroom - VC) Students will have assigned seating or theory classes may be delivered online. Instructions will be given during the program specific orientation days.</p>					<p>Lecture, 01:00PM-01:50PM, Wks 12-14 Course: 2021 - 20 - MSC 1370 TP 21 (Basic Electrical Mathematics) Academic: Mislng, Roland Room: TPAS - 236 (Classroom - VC) Students will have assigned seating or theory classes may be delivered online. Instructions will be given during the program specific orientation days.</p>		<p>Lecture, Wks 12-14 Course: 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes) Academic: Williams, Tim Room: TPAS - 236 (Classroom - VC)</p>				
Friday	<p>Lecture, Wks 12-14 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) Academic: Kellington, Bruce Room: TPAS - 236 (Classroom - VC)</p>							<p>Lecture, 01:00PM-01:50PM, Wks 12-14 Course: 2021 - 20 - MSC 1370 TP 21 (Basic Electrical Mathematics) Academic: Mislng, Roland Room: TPAS - 236 (Classroom - VC)</p>		<p>Lecture, Wks 12-14 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) Academic: Kellington, Bruce Room: TPAS - 236 (Classroom - VC)</p>				

Program Year timetable - Electrical Trades Fundamentals - The Pas, ETFTP (Wk 15, wk starting 04/10/2021)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	
Monday		Lecture, Wk 15 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) Academic: <i>Kellington, Bruce</i> Room: TPAS - 236 (Classroom - VC) Students will have assigned seating or theory classes may be delivered online. Instructions will be given during the program specific orientation days.				Lecture, 01:00PM-01:50PM, Wk 15 Course: 2021 - 20 - MSC 1370 TP 21 (Basic Electrical Mathematics) Academic: <i>Misling, Roland</i> Room: TPAS - 236 (Classroom - VC) Students will have assigned seating or theory classes may be delivered online. Instructions will be given during the program specific orientation days.	Lecture, Wk 15 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) Academic: <i>Kellington, Bruce</i> Room: TPAS - 236 (Classroom - VC)			
Tue	Lecture, 08:30AM-04:30PM, Wk 15 Course: 2021 - 20 - ABS 1001 TP 2 (Waskawimakanwa Mecimwacilsihtwawina) Academic: <i>Leaske, Pearly</i> Room: TPAS - ONLIN (Online)									
Wed	Lecture, 08:30AM-04:30PM, Wk 15 Course: 2021 - 20 - ABS 1001 TP 2 (Waskawimakanwa Mecimwacilsihtwawina) Academic: <i>Leaske, Pearly</i> Room: TPAS - ONLIN (Online)									
Thursday		Lecture, 09:00AM-10:20AM, Wk 15 Courses: 2021 - 20 - BTR 1912 TP 21 (Core Occupational Health and Safety); 2021 - 20 - BTR 1912 TP 22 (Core Occupational Health and Safety) Academic: <i>Kellington, Bruce</i> Rooms: TPAS - 153 (Carpentry Shop); TPAS - 236 (Classroom - VC) Students will have assigned seating or theory classes may be delivered online. Instructions will be given during the program specific orientation days.	Lecture, 10:30AM-12:00PM, Wk 15 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) Academic: <i>Kellington, Bruce</i> Room: TPAS - 236 (Classroom - VC) Students will have assigned seating or theory classes may be delivered online. Instructions will be given during the program specific orientation days.			Lecture, 01:00PM-01:50PM, Wk 15 Course: 2021 - 20 - MSC 1370 TP 21 (Basic Electrical Mathematics) Academic: <i>Misling, Roland</i> Room: TPAS - 236 (Classroom - VC) Students will have assigned seating or theory classes may be delivered online. Instructions will be given during the program specific orientation days.	Lecture, Wk 15 Course: 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes) Academic: <i>Williams, Tim</i> Room: TPAS - 236 (Classroom - VC)			
Friday		Lecture, Wk 15 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) Academic: <i>Kellington, Bruce</i> Room: TPAS - 236 (Classroom - VC)				Lecture, 01:00PM-01:50PM, Wk 15 Course: 2021 - 20 - MSC 1370 TP 21 (Basic Electrical Mathematics) Academic: <i>Misling, Roland</i> Room: TPAS - 236 (Classroom - VC)	Lecture, Wk 15 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) Academic: <i>Kellington, Bruce</i> Room: TPAS - 236 (Classroom - VC)			

Program Year timetable - Electrical Trades Fundamentals - The Pas, ETFTP (Wk 16, wk starting 11/10/2021)

	09:00AM	10:00AM	10:00AM	11:00AM	11:00AM	12:00PM	12:00PM	01:00PM	01:00PM	02:00PM	02:00PM	03:00PM	03:00PM	04:00PM
Mo														
Tuesday	Lecture, 09:00AM-10:20AM, Wk 16 Courses: 2021 - 20 - BTR 1912 TP 21 (Core Occupational Health and Safety); 2021 - 20 - BTR 1912 TP 22 (Core Occupational Health and Safety) <i>Academic: Kellington, Bruce</i> Rooms: TPAS - 153 (Carpentry Shop); TPAS - 236 (Classroom - VC)		Lecture, 10:30AM-12:00PM, Wk 16 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) <i>Academic: Kellington, Bruce</i> Room: TPAS - 236 (Classroom - VC)					Lecture, 01:00PM-01:50PM, Wk 16 Course: 2021 - 20 - MSC 1370 TP 21 (Basic Electrical Mathematics) <i>Academic: Misling, Roland</i> Room: TPAS - 236 (Classroom - VC)		Lecture, Wk 16 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) <i>Academic: Kellington, Bruce</i> Room: TPAS - 236 (Classroom - VC)				
Wednesday	Lecture, Wk 16 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) <i>Academic: Kellington, Bruce</i> Room: TPAS - 236 (Classroom - VC)							Lecture, 01:00PM-01:50PM, Wk 16 Course: 2021 - 20 - MSC 1370 TP 21 (Basic Electrical Mathematics) <i>Academic: Misling, Roland</i> Room: TPAS - 236 (Classroom - VC)		Lecture, Wk 16 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) <i>Academic: Kellington, Bruce</i> Room: TPAS - 236 (Classroom - VC)				
Thursday	Lecture, 09:00AM-10:20AM, Wk 16 Courses: 2021 - 20 - BTR 1912 TP 21 (Core Occupational Health and Safety); 2021 - 20 - BTR 1912 TP 22 (Core Occupational Health and Safety) <i>Academic: Kellington, Bruce</i> Rooms: TPAS - 153 (Carpentry Shop); TPAS - 236 (Classroom - VC) Students will have assigned seating or theory classes may be delivered online. Instructions will be given during the program specific orientation days.		Lecture, 10:30AM-12:00PM, Wk 16 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) <i>Academic: Kellington, Bruce</i> Room: TPAS - 236 (Classroom - VC) Students will have assigned seating or theory classes may be delivered online. Instructions will be given during the program specific orientation days.					Lecture, 01:00PM-01:50PM, Wk 16 Course: 2021 - 20 - MSC 1370 TP 21 (Basic Electrical Mathematics) <i>Academic: Misling, Roland</i> Room: TPAS - 236 (Classroom - VC) Students will have assigned seating or theory classes may be delivered online. Instructions will be given during the program specific orientation days.		Lecture, Wk 16 Course: 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes) <i>Academic: Williams, Tim</i> Room: TPAS - 236 (Classroom - VC)				
Friday	Lecture, Wk 16 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) <i>Academic: Kellington, Bruce</i> Room: TPAS - 236 (Classroom - VC)							Lecture, 01:00PM-01:50PM, Wk 16 Course: 2021 - 20 - MSC 1370 TP 21 (Basic Electrical Mathematics) <i>Academic: Misling, Roland</i> Room: TPAS - 236 (Classroom - VC)		Lecture, Wk 16 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) <i>Academic: Kellington, Bruce</i> Room: TPAS - 236 (Classroom - VC)				

Program Year timetable - Electrical Trades Fundamentals - The Pas, ETFTP (Wks 17-25, 18/10/2021 - 13/12/2021)

	09:00AM 10:00AM	10:00AM 11:00AM	11:00AM 12:00PM	12:00PM 01:00PM	01:00PM 02:00PM	02:00PM 03:00PM	03:00PM 04:00PM	04:00PM 05:00PM
Monday	Lecture, Wks 17-25 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) Academic: Kellington, Bruce Room: TPAS - 236 (Classroom - VC) Students will have assigned seating or theory classes may be delivered online. Instructions will be given during the program specific orientation days.				Lecture, 01:00PM-01:50PM, Wks 17-25 Course: 2021 - 20 - MSC 1370 TP 21 (Basic Electrical Mathematics) Academic: Misling, Roland Room: TPAS - 236 (Classroom - VC) Students will have assigned seating or theory classes may be delivered online. Instructions will be given during the program specific orientation days.	Lecture, 02:00PM-04:30PM, Wks 17-25 Course: 2021 - 20 - VTR 1100 TP 21 (Blueprint Reading and Drafting) Academic: Determined, Not Room: TPAS - 236 (Classroom - VC)		
Tuesday	Lecture, 09:00AM-10:20AM, Wks 17-25 Courses: 2021 - 20 - BTR 1912 TP 21 (Core Occupational Health and Safety); 2021 - 20 - BTR 1912 TP 22 (Core Occupational Health and Safety) Academic: Kellington, Bruce Rooms: TPAS - 153 (Carpentry Shop); TPAS - 236 (Classroom - VC)	Lecture, 10:30AM-12:00PM, Wks 17-25 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) Academic: Kellington, Bruce Room: TPAS - 236 (Classroom - VC)			Lecture, 01:00PM-01:50PM, Wks 17-25 Course: 2021 - 20 - MSC 1370 TP 21 (Basic Electrical Mathematics) Academic: Misling, Roland Room: TPAS - 236 (Classroom - VC)	Lecture, Wks 17-25 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) Academic: Kellington, Bruce Room: TPAS - 236 (Classroom - VC)		
Wed	Lecture, Wks 17-25 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) Academic: Kellington, Bruce Room: TPAS - 236 (Classroom - VC)				Lecture, 01:00PM-01:50PM, Wks 17-25 Course: 2021 - 20 - MSC 1370 TP 21 (Basic Electrical Mathematics) Academic: Misling, Roland Room: TPAS - 236 (Classroom - VC)	Lecture, Wks 17-25 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) Academic: Kellington, Bruce Room: TPAS - 236 (Classroom - VC)		
Thursday	Lecture, 09:00AM-10:20AM, Wks 17-19, 21-25 Courses: 2021 - 20 - BTR 1912 TP 21 (Core Occupational Health and Safety); 2021 - 20 - BTR 1912 TP 22 (Core Occupational Health and Safety) Academic: Kellington, Bruce Rooms: TPAS - 153 (Carpentry Shop); TPAS - 236 (Classroom - VC) Students will have assigned seating or theory classes may be delivered online. Instructions will be given during the program specific orientation days.	Lecture, 10:30AM-12:00PM, Wks 17-19, 21-25 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) Academic: Kellington, Bruce Room: TPAS - 236 (Classroom - VC) Students will have assigned seating or theory classes may be delivered online. Instructions will be given during the program specific orientation days.			Lecture, 01:00PM-01:50PM, Wks 17-19, 21-25 Course: 2021 - 20 - MSC 1370 TP 21 (Basic Electrical Mathematics) Academic: Misling, Roland Room: TPAS - 236 (Classroom - VC) Students will have assigned seating or theory classes may be delivered online. Instructions will be given during the program specific orientation days.	Lecture, 02:00PM-04:30PM, Wks 17-19, 21-25 Course: 2021 - 20 - VTR 1100 TP 21 (Blueprint Reading and Drafting) Academic: Determined, Not Room: TPAS - 236 (Classroom - VC)		
Friday	Lecture, Wks 17-25 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) Academic: Kellington, Bruce Room: TPAS - 236 (Classroom - VC)				Lecture, 01:00PM-01:50PM, Wks 17-25 Course: 2021 - 20 - MSC 1370 TP 21 (Basic Electrical Mathematics) Academic: Misling, Roland Room: TPAS - 236 (Classroom - VC)	Lecture, Wks 17-25 Courses: 2021 - 20 - ITA 0810 TP 21 (Electrical Tools and Safety); 2021 - 20 - ITA 0821 TP 21 (Residential Wiring Methods andCodes); 2021 - 20 - ITA 0850 TP 21 (Direct Current Theory) Academic: Kellington, Bruce Room: TPAS - 236 (Classroom - VC)		