



TENTATIVE SCHEDULE FOR ELECTRICITY 2009-2010

		Ens.		Hrs.	Cum.	Loc.
			<b>E-05 Evening</b>			
		Ens.	29/09/2008 - 14/05/2010	Hrs.	Cum.	Loc.
<b>WEEK # 51</b>  <i>14/Jun/10</i>	<b>M</b>	14				
	<b>T</b>	15				
	<b>W</b>	16				
	<b>T</b>	17				
	<b>F</b>	18				
<b>WEEK # 52</b>  <i>21/Jun/10</i>	<b>M</b>	21				
	<b>T</b>	22				
	<b>W</b>	23				
	<b>T</b>	24	<b>St. Jean Baptiste</b>			
	<b>F</b>	25				
<b>WEEK # 53</b>  <i>28/Jun/10</i>	<b>M</b>	28				
	<b>T</b>	29				
	<b>W</b>	30				
	<b>T</b>	1	<b>Canada Day</b>			
	<b>F</b>	2				

		PAGE 4					PAGE 5					Hrs. Cum.		Loc.	
		E-06 Day					E-07 Day								
		01/12/2008 - 16/04/2010					20/04/2009 -					Hrs. Cum.		Loc.	
		Ens.				Hrs.				Ens.					
<b>WEEK # 42</b> <b>12/Apr/2010</b>	<b>M</b>	12	AC	66	Programmable Controllers 607	6	84			12	VA	49	Communications Wiring 555	6	66
	<b>T</b>	13	AC		Programmable Controllers 607	6	90			13	VA		Communications Wiring 555	6	72
	<b>W</b>	14	AC		Programmable Controllers 607	6	96			14	VA		Communications Wiring 555	6	78
	<b>T</b>	15	AC		Programmable Controllers 607	6	102			15	MK		Home Automation & Telephone Systems 578	6	66
	<b>F</b>	16	AC		<b>E-06 End</b>					16	MK		Home Automation & Telephone Systems 578	6	72
<b>WEEK # 43</b> <b>19/Apr/2010</b>	<b>M</b>	19		67	<b>Exam Recovery &amp; Retake</b>					19		50	<b>Exam Recovery &amp; Retake</b>		
	<b>T</b>	20								20	MK		Home Automation & Telephone Systems 578	6	78
	<b>W</b>	21								21	SF		DC & Single Phase AC Rot. Machines 586	6	6
	<b>T</b>	22								22	MK		Home Automation & Telephone Systems 578	6	84
	<b>F</b>	23								23	MK		Home Automation & Telephone Systems 578	6	90
<b>WEEK # 44</b> <b>26/Apr/2010</b>	<b>M</b>	26		68						26	SF	51	DC & Single Phase AC Rot. Machines 586	6	12
	<b>T</b>	27								27	SF		DC & Single Phase AC Rot. Machines 586	6	18
	<b>W</b>	28								28	SF		DC & Single Phase AC Rot. Machines 586	6	24
	<b>T</b>	29								29	MK		Home Automation & Telephone Systems 578	6	96
	<b>F</b>	30								30	MK		Home Automation & Telephone Systems 578	6	102
<b>WEEK # 45</b> <b>3/May/10</b>	<b>M</b>	3		69						3	MK	52	Home Automation & Telephone Systems 578	6	108
	<b>T</b>	4								4	MK		Home Automation & Telephone Systems 578	6	114
	<b>W</b>	5								5	MK		Home Automation & Telephone Systems 578	6	120
	<b>T</b>	6								6	SF		DC & Single Phase AC Rot. Machines 586	6	30
	<b>F</b>	7				<b>Local Ped Day</b>				7					
<b>WEEK # 46</b> <b>10/May/10</b>	<b>M</b>	10		70						10	SF	53	DC & Single Phase AC Rot. Machines 586	6	36
	<b>T</b>	11								11	SF		DC & Single Phase AC Rot. Machines 586	6	42
	<b>W</b>	12								12	SF		DC & Single Phase AC Rot. Machines 586	6	48
	<b>T</b>	13								13	MK		Fire Alarm Systems 537	6	6
	<b>F</b>	14								14	MK		Fire Alarm Systems 537	6	12
<b>WEEK# 47</b> <b>17/May/10</b>	<b>M</b>	17			<b>Fête du Dollard</b>					17	MK	54	Fire Alarm Systems 537	6	18
	<b>T</b>	18								18	MK		Fire Alarm Systems 537	6	24
	<b>W</b>	19								19	MK		Fire Alarm Systems 537	6	30
	<b>T</b>	20								20	SF		DC & Single Phase AC Rot. Machines 586	6	54
	<b>F</b>	21								21	SF		DC & Single Phase AC Rot. Machines 586	6	60
<b>WEEK # 48</b> <b>24/May/10</b>	<b>M</b>	24			<b>Fête du Dollard</b>					24		55	<b>Fête du Dollard</b>		
	<b>T</b>	25								25	SF		DC & Single Phase AC Rot. Machines 586	6	66
	<b>W</b>	26								26	SF		DC & Single Phase AC Rot. Machines 586	6	72
	<b>T</b>	27								27	MK		Fire Alarm Systems 537	6	36
	<b>F</b>	28								28	MK		Fire Alarm Systems 537	6	42
<b>WEEK # 49</b> <b>31/May/10</b>	<b>M</b>	31			<b>Exam Recovery &amp; Retake</b>					31		56	<b>Exam Recovery &amp; Retake</b>		
	<b>T</b>	1								1	MK		Fire Alarm Systems 537	6	48
	<b>W</b>	2								2	MK		Fire Alarm Systems 537	6	54
	<b>T</b>	3								3	SF		DC & Single Phase AC Rot. Machines 586	6	78
	<b>F</b>	4								4	SF		DC & Single Phase AC Rot. Machines 586	6	84
<b>WEEK# 50</b> <b>7/Jun/10</b>	<b>M</b>	7								7	SF	57	DC & Single Phase AC Rot. Machines 586	6	90
	<b>T</b>	8								8	MK		Fire Alarm Systems 537	6	60
	<b>W</b>	9								9	MK		Electronic Instrumentation 615	6	6
	<b>T</b>	10								10	AC		Three Phase AC Rot. Machines 597	6	6
	<b>F</b>	11								11	AC		Three Phase AC Rot. Machines 597	6	12

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		Ens.	PAGE 4	Hrs.	Cum.	Loc.	Ens.	PAGE 5	Hrs.	Cum.	Loc.
			<b>E-06 Day</b>					<b>E-07 Day</b>			
		Ens.	01/12/2008 - 16/04/2010	Hrs.			Ens.	20/04/2009 -	Hrs.	Cum.	Loc.
<b>WEEK # 51</b>  <b>14/Jun/10</b>	<b>M</b>	14					14	AC	58	6	18
	<b>T</b>	15					15	AC		6	24
	<b>W</b>	16					16	AC		6	30
	<b>T</b>	17					17	MK		6	12
	<b>F</b>	18					18	MK		6	18
<b>WEEK # 52</b>  <b>21/Jun/10</b>	<b>M</b>	21					21	MK	59	6	24
	<b>T</b>	22					22	MK		6	30
	<b>W</b>	23					23	AC		6	36
	<b>T</b>	24					24				
	<b>F</b>	25					25	AC		6	42
<b>WEEK # 53</b>  <b>28/Jun/10</b>	<b>M</b>	28					28	AC	60	6	48
	<b>T</b>	29					29	MK		6	36
	<b>W</b>	30					30	MK		6	42
	<b>T</b>	1					1				
	<b>F</b>	2					2	AC		6	54

		Date	Ens.	PAGE 6			ELECTRICITY 2009-2010			PAGE 7			
		Date	Ens.	E-08 Night						E-09-Day			
		Date	Ens.	17/08/2009			Hrs.	Cum.	Loc.	Date	Ens.	26/01/2010	
<b>WEEK # 42</b> <i>12/Apr/2010</i>	M	12	NL	34	Residential Branch Circuits 517	5	45		12	ID	12	Tools 445	
	T	13	NL		Residential Branch Circuits 517	5	50		13	SF		Handling Materials 453	
	W	14	NL		Residential Branch Circuits 517	5	55		14	SF		Handling Materials 453	
	T	15	CL		Three Phase Transformers 494	5	5		15	ID		Tools 445	
	F	16	CL		Three Phase Transformers 494	5	10		16	ID		Tools 445	
<b>WEEK # 43</b> <i>19/Apr/2010</i>	M	19		35	Exam Recovery & Retake				19		13	Exam Recovery & Retake	
	T	20	CL		Three Phase Transformers 494	5	15		20	ID		Tools 445	
	W	21	CL		Three Phase Transformers 494	5	20		21	ID		Tools 445	
	T	22	NL		Residential Branch Circuits 517	5	60		22	SF		Handling Materials 453	
<b>WEEK # 44</b> <i>26/Apr/2010</i>	F	23	NL		Residential Branch Circuits 517	5	65		23	SF		handling Materials 453	
	M	26	NL	36	Residential Branch Circuits 517	5	70		26	JC	14	Cables & Conduits 466	
	T	27	NL		Residential Branch Circuits 517	5	75		27	JC		Cables & Conduits 466	
	W	28	NL		Residential Branch Circuits 517	5	80		28	JC		Cables & Conduits 466	
	T	29	CL		Three Phase Transformers 494	5	25		29	SF		Handling Materials 453	
<b>WEEK # 45</b> <i>3/May/10</i>	F	30	CL		Three Phase Transformers 494	5	30		30	SF		Handling Materials 453	
	M	3	CL	37	Three Phase Transformers 494	5	35		3	SF	15	Handling Materials 453	
	T	4	CL		Three Phase Transformers 494	5	40		4	LS		Electronic Circuits 517	
	W	5	NL		Residential Branch Circuits 517	5	85		5	JC		Cables & Conduits 466	
	T	6	NL		Residential Branch Circuits 517	5	90		6	JC		Cables & Conduits 466	
<b>WEEK # 46</b> <i>10/May/10</i>	F	7							7				
	M	10	NL	38	Residential Branch Circuits 517	5	95		10	JC	16	Cables & Conduits 466	
	T	11	NL		Residential Branch Circuits 517	5	100		11	JC		Cables & Conduits 466	
	W	12	NL		Residential Branch Circuits 517	5	105		12	JC		Cables & Conduits 466	
	T	13	CL		Three Phase Transformers 494	5	45		13	LS		Electronic Circuits 517	
<b>WEEK# 47</b> <i>17/May/10</i>	F	14	CL		Three Phase Transformers 494	5	50		14	LS		Electronic Circuits 517	
	M	17	CL	39	Three Phase Transformers 494	5	55		17	LS	17	Electronic Circuits 517	
	T	18	CL		Three Phase Transformers 494	5	60		18	LS		Electronic Circuits 517	
	W	19	SF		Service Entrances 506	5	5		19	LS		Electronic Circuits 517	
	T	20	SF		Service Entrances 506	5	10		20	JC		Cables & Conduits 466	
<b>WEEK # 48</b> <i>24/May/10</i>	F	21	SF		Service Entrances 506	5	15		21	JC		Cables & Conduits 466	
	M	24		40	Fête du Dollard				24		18	Fête du Dollard	
	T	25	SF		Service Entrances 506	5	20		25	JC		Cables & Conduits 466	
	W	26	SF		Service Entrances 506	5	25		26	JC		Cables & Conduits 466	
	T	27	SF		Service Entrances 506	5	30		27	LS		Electronic Circuits 517	
<b>WEEK # 49</b> <i>31/May/10</i>	F	28	SF		Service Entrances 506	5	35		28	LS		Electronic Circuits 517	
	M	31		41	Exam Recovery & Retake				31		19	Exam Recovery & Retake	
	T	1	SF		Service Entrances 506	5	40		1	LS		Electronic Circuits 517	
	W	2	SF		Service Entrances 506	5	45		2	LS		Electronic Circuits 517	
	T	3	SF		Service Entrances 506	5	50		3	JC		Cables & Conduits 466	
<b>WEEK# 50</b> <i>7/Jun/10</i>	F	4	SF		Service Entrances 506	5	55		4	JC		Cables & Conduits 466	
	M	7	SF	42	Service Entrances 506	5	60		7	JC	20	cables & Conduits 466	
	T	8	SF		Service Entrances 506	5	65		8	ID		Technical Drawings & Manuals 484	
	W	9	SF		Service Entrances 506	5	70		9	ID		Technical Drawings & Manuals 484	
	T	10	SF		Service Entrances 506	5	75		10	LS		Electronic Circuits 517	
<b>WEEK # 50</b> <i>7/Jun/10</i>	F	11	DC		Heating systems 546	5	5		11	LS		Electronic Circuits 517	

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		Date	Ens.	PAGE 6			Hrs.	Cum.	Loc.	Date	Ens.	PAGE 7	
				<b>E-08 Night</b>								<b>E-09-Day</b>	
		Date	Ens.	17/08/2009			Hrs.	Cum.	Loc.	Date	Ens.	26/01/2010	
<b>WEEK # 51</b>  <b>14/Jun/10</b>	<b>M</b>	14	DC	43	Heating systems 546	5	10		14	LS	21	Electronic Circuits 517	
	<b>T</b>	15	DC		Heating systems 546	5	15		15	LS		Electronic Circuits 517	
	<b>W</b>	16	DC		Heating systems 546	5	20		16	LS		Electronic Circuits 517	
	<b>T</b>	17	SF		Service Entrances 506	5	80		17	ID		Technical Drawings & Manuals 484	
	<b>F</b>	18	SF		Service Entrances 506	5	85		18	ID		Technical Drawings & Manuals 484	
<b>WEEK # 52</b>  <b>21/Jun/10</b>	<b>M</b>	21	SF	44	Service Entrances 506	5	90		21	ID	22	Technical Drawings & Manuals 484	
	<b>T</b>	22	DC		Lighting Systems 537	5	5		22	ID		Technical Drawings & Manuals 484	
	<b>W</b>	23	DC		Lighting Systems 537	5	10		23	ID		Technical Drawings & Manuals 484	
	<b>T</b>	24			<b>St. Jean Baptiste</b>				24			<b>St. Jean Baptiste</b>	
	<b>F</b>	25	DC		Heating systems 546	5	25		25	LS		Electronic Circuits 517	
<b>WEEK # 53</b>  <b>28/Jun/10</b>	<b>M</b>	28	DC	45	Heating systems 546	5	30		28	LS	23	Electronic Circuits 517	
	<b>T</b>	29	DC		Lighting Systems 537	5	15		29	LS		Electronic Circuits 517	
	<b>W</b>	30	DC		Lighting Systems 537	5	20		30	ID		Technical Drawings & Manuals 484	
	<b>T</b>	1			<b>Canada Day</b>				1			<b>Canada Day</b>	
	<b>F</b>	2	DC		Lighting Systems 537	5	25		2	ID		Technical Drawings & Manuals 484	