

<b>Module 1: August 17, 2009 to August 21, 2009 – College of Law, U of S Campus, Saskatoon</b>		
	Welcome and Introductory Matters Chambers Advocacy Practice Management / Trust Conditions Issues specific to Saskatchewan	Learning Exercise (Chambers Advocacy)  Competency Evaluation 1 (Chambers Advocacy)
<b>Module 2: August 21, 2009 to September 18, 2009 Online</b>		
<b>Unit 1</b>	Debtor Creditor	Assignment M2U1
<b>Unit 2</b>	Debtor Creditor	Assignment M2U2
<b>Unit 3</b>	Debtor Creditor	Assignment M2U3
<b>Unit 4</b>	Debtor Creditor	Competency Evaluation 2
<b>Module 3: September 25, 2009 to October 19, 2009 Online</b>		
<b>Unit 1</b>	Wills and Estates	Assignment M3U1
<b>Unit 2</b>	Wills and Estates	Assignment M3U2
<b>Unit 3</b>	Wills and Estates	Competency Evaluation 3
<b>Module 4: October 23, 2009 to November 16, 2009 Online</b>		
<b>Unit 1</b>	Family Law	Assignment M4U1
<b>Unit 2</b>	Family Law	Assignment M4U2
<b>Unit 3</b>	Family Law	Competency Evaluation 4
<b>Module 5: November 30, 2009 to December 4, 2009 – Park Town Hotel, Saskatoon</b>		
	Interviewing Real Estate / Trust Accounting Issues specific to Saskatchewan	Learning Exercise (Interviewing)  Competency Evaluation 5 (Interviewing)
<b>Module 6: January 15, 2010 to February 5, 2010 Online</b>		
<b>Unit 1</b>	Civil Litigation	Assignment M6U1
<b>Unit 2</b>	Civil Litigation	Assignment M6U2
<b>Unit 3</b>	Civil Litigation	Competency Evaluation 6
<b>Module 7: February 12, 2010 to March 5, 2010 Online</b>		
<b>Unit 1</b>	Business	Assignment M7U1
<b>Unit 2</b>	Business	Assignment M7U2
<b>Unit 3</b>	Business	Competency Evaluation 7
<b>Module 8: March 12, 2010 to April 13, 2010 Online</b>		
<b>Unit 1</b>	Real Estate	Assignment M8U1
<b>Unit 2</b>	Real Estate	Assignment M8U2
<b>Unit 3</b>	Real Estate	Assignment M8U3
<b>Unit 4</b>	Real Estate	Competency Evaluation 8
<b>Module 9: April 26, 2010 to April 30, 2010 - College of Law, U of S Campus, Saskatoon</b>		
	Negotiation Issues specific to Saskatchewan	Learning Exercise (Negotiation)  Competency Evaluation 9 (Negotiation)