



5-6	1.7, 2, 3	Review	1	Review assignment / <b>quiz</b> at beginning of each following class / review / discussion of answers	Standards of Practice and text pages as assigned by instructor		Weekly progress and review of questions / quiz / assignments	As above and camera
		Lecture	4	<b>Topic: Heating Systems</b> <u>Description:</u> inspection methodology / identify / describe / report deficiencies / report writing process <u>Application:</u> case studies / report writing exercises photos / group discussion / review / field trips to shop	DVD/ defect recognition / case studies	<b>Field assignment</b> for next class – photos of heating system / write up report	Submitted work review	
		Lab	1	i.e. <u>review material / products in shop</u> i.e. speaker – HVAC contractor / equipment / discuss / performance		<b>Assignment...</b> preparation for quiz next week	Completion of heating system report	
7 - 8	1.8, 2, 3	Review	1	Review assignment / <b>quiz</b> at beginning of each following class / review / discussion of answers	Standards of Practice and text pages as assigned by instructor		Weekly progress and review of questions / quiz / assignments	As above and camera
		Lecture	4	<b>Topic: Air Conditioning / Cooling / Heat pump Systems</b> <u>Description:</u> inspection methodology / identify / describe / report deficiencies / report writing process <u>Application:</u> case studies / report writing exercises photos / group discussion / review / field trips to shop	DVD/ defect recognition / case studies	<b>Field assignment</b> for next class – photos of AC system / write up report	Submitted work review	
		Lab	1	i.e. <u>review material / products in shop</u> i.e. speaker – HVAC contractor / equipment / discuss / performance		<b>Assignment...</b> preparation for quiz next week / readings	Completion of AC system report	

9-10	1.10, 2, 3	Review	1	Review assignment / <b>quiz</b> at beginning of each following class / review / discussion of answers	Standards of Practice and text pages as assigned by instructor		Weekly progress and review of questions / quiz / assignments	As above and camera
		Lecture	4	<b>Topic: Mechanical and Natural Ventilation Systems</b> <u>Description:</u> inspection methodology / identify / describe / report deficiencies / report writing process <u>Application:</u> case studies / report writing exercises photos / group discussion / review / field trips to shop i.e. view material / <u>products in shop</u>	DVD/ defect recognition / case studies	<b>Field assignment</b> for next class – photos of ventilation system / write up report	Submitted work review	
		Lab	1	i.e. speaker – HVAC contractor / equipment / discuss / performance		<b>Assignment...</b> preparation for quiz next week / readings	Completion of ventilation system report	
11-12	1.9, 2, 3	Review	1	Review assignment/ <b>quiz</b> at beginning of each following class / review / discussion of answers	Standards of Practice and text pages as assigned by instructor		Weekly progress and review of questions / quiz / assignments	As above and camera
		Lecture	4	<b>Topic: Interior Systems</b> <u>Description:</u> inspection methodology / identify / describe / report deficiencies / report writing process <u>Application:</u> case studies / report writing exercises photos / group discussion / review / field trips to shop i.e. view material / <u>products in shop</u>	DVD/ defect recognition / case studies	<b>Field assignment</b> for next class – photos of interior system / write up report	Submitted work review	
		Lab	1	i.e. speaker – related building materials / discuss / performance		Preparation for next week's field trip(s) - 2	Completion of interior system report	

				test and review				
13	1, 2, 3	Lab Group # 1  Lab Group # 2	2  2	<b>Topic: Field inspection of house</b> <u>Description:</u> inspection methodology / identify / describe / report deficiencies / report writing process <u>Application:</u> practical application / photos / group discussion	Standards of Practice and text pages as assigned by instructor  DVD/ defect recognition / case studies	<b>Field assignment</b> for next class – complete and compile photos of all systems / write up final report	Weekly progress and review of final project / assignments  Submitted work review	As above and camera
14-15	1, 2, 3	Lecture          Lab	3          3	<u>Topic:</u> Practical application of field home inspection <u>Description:</u> inspection methodology / identify / describe / report deficiencies / report writing process <u>Application:</u> practical application / photos / group preparation and submission of final home inspection report <b>Final assignment to be submitted</b>	Standards of Practice and text pages as assigned by instructor  DVD/ defect recognition / case studies	Test Week 15      <b>Final assignment to be submitted</b>	Weekly progress review of questions / quiz / assignments  Submitted work review	As above and camera
16	1, 2, 3	Lecture	3	Review / take up final test Presentation , sharing and discussion of final projects		Review and presentations		