

CHAPTER TITLES	MEEB EDITIONS			SUGGESTION
	8TH ED	9TH ED	10TH ED	
Energy Sources for Buildings	Chapter 1	Chapter 1	Chapter 1, 2	read, no in-depth study
Comfort, Climate and Design Strategies	Chapter 2	Chapter 2	Chapter 4	read, study
Site and Resources	Chapter 3	Chapter 3	Chapter 3	read, no in-depth study
Heat Flow	Chapter 4	Chapter 4	Chapter 7	read, study
Designing for Heating and Cooling	Chapter 5	Chapter 5	Chapter 8	review diagrams
Systems and Equipment for Heating and Cooling	Chapter 6	Chapter 6, 7	Chapter 9	review diagrams
Large Building HVAC Systems	Chapter 7	Chapter 8	Chapter 10	review diagrams
Water and Basic Design	Chapter 8	Chapter 9	Chapter 20	lightly read, pay attention to drawings/diagrams, etc.
Water Supply	Chapter 9	Chapter 10	Chapter 21	lightly read, pay attention to drawings/diagrams, etc.
Water and Waste	Chapter 10	Chapter 11	Chapter 22	lightly read, pay attention to drawings/diagrams, etc.
Bathroom Design	Chapter 11	Chapter 10		skip
Solid Waste	Chapter 12	Chapter 12	Chapter 23	lightly skim
Fire Protection	Chapter 13	Chapter 13	Chapter 24	must read
Principles of Electricity	Chapter 14	Chapter 14	Chapter 25	read selected sections
Electrical Systems and Material Wiring	Chapter 15	Chapter 15	Chapter 27	read selected sections
Electrical Systems and Materials: Service Utilization	Chapter 16	Chapter 16	Chapter 26	read selected sections
Electrical Wiring Design	Chapter 17	Chapter 17	Chapter 28	read selected sections
Lighting Fundamentals	Chapter 18	Chapter 18	Chapter 11	must read, study in-depth
Light Sources: Their Characteristics and Application	Chapter 19	Chapter 19	Chapter 12	read selected sections
Lighting Design	Chapter 20	Chapter 20	Chapter 13, 14, 15	read selected sections
Lighting Application	Chapter 21	Chapter 21	Chapter 16	skip
Signal Equipment	Part VII	Part VII	Chapter 30	skip, use study guides
Transportation	Part VIII	Part VIII	Chapter 31, 32, 33	skip, use ALS
Fundamentals of Architectural Acoustics	Chapter 26	Chapter 26	Chapter 17	read lightly, use study guides for in-depth study
Building Noise Control	Chapter 27	Chapter 28	Chapter 19	read lightly, use study guides for in-depth study