Your Exam Content Outline

The following outline describes the content of one of the Massachusetts insurance examinations. The outlines are the basis of the examinations. The examination will contain questions on the subjects contained in the outline. The percentages indicate the relative weights assigned to each part of the examination. For example, 10 percent means that 6 questions will be drawn from the section on a 60-question exam, 10 will be drawn on a 100-question exam and 15 will be drawn on a 150-question exam.

Massachusetts Motor Vehicle Damage Appraiser Series 16-60

60 questions (plus 5 unscored items) –
1-hour time limit
Live Date August 25, 2019

1.0 Insurance Regulation 14% (8 Items)

1.1 Authority of the Auto Damage Appraiser
Licensing Board (M.G.L. C. 26 Sec. 8G; 212
CMR 2.01)

1.2 Licensing requirements

Qualifications (M.G.L. C. 26 Sec. 8G; 212 CMR 2.02(2))

Process (M.G.L. C. 26 Sec. 8G; 212 CMR 2.02(3)) Display (M.G.L. C. 26 Sec. 8G; 212 CMR 2.02(1))

1.3 Maintenance and duration (M.G.L. C. 26 Sec. 8G; 212 CMR 2.02(1)(4))

1.4 Disciplinary actions

Suspension, revocation, refusal to issue or renew (M.G.L. C. 26 Sec. 8G; 212 CMR 2.02)
Penalties and fines (211 CMR 123.08, 133.08; 212 CMR 2.05)

1.5 Appraiser laws and regulations (Reg 211 CMR 123.01–.08, .10; 133.01–133.09; M.G.L. C. 26 Sec. 8G)

2.0 Insurance Basics 6% (4 Items)

2.1 Common auto policy provisions

Insureds — named, first named, additional

Deductibles

Policy limits

Loss payable clause

Insurer provisions

Subrogation

Salvage

3.0 Appraising Auto Physical Damage Claims 80% (48 Items)

3.1 Role of the (appraiser)

3.2 Determining value and loss

Salvage

Appraisal

Depreciation/betterment

Repair or replacement

Repair options and procedures

"Like kind and quality"

Aftermarket parts regulation (Reg 211 CMR

133.04; M.G.L. C. 90 Sec. 34R)

Total loss

Contract repair

3.3 Vehicle inspection

Proper vehicle identification and options ID Evaluate with regard to circumstances of accident Estimate of repairs form

3.4 Vehicle parts and construction

Body

Front end

Rear body

Quarter panels

Doors

Roof

Bumpers/urethane repairs

Lamps

Cowl

Firewall

Floor pan

Rocker panels

Pillars

Substructure

Frame

Unibody

Mechanical

Engine

Cooling system

Electrical system/computers

Exhaust system

Fuel system

Heating and air conditioning systems

Brakes/ABS

Steering

Suspension

Transmission

Air bags/SRS (seat belts)

Glass

Tires

Interior

Paint