180 Howard Street, San Francisco, CA 94105

admissions@calbar.ca.gov

FIRST-YEAR LAW STUDENTS' EXAMINATION CONTENT MAP – TORTS

The following subject matter outline indicates the scope for torts in the First-Year Law Students' Examination (FYLSX). The outline is not intended to list every aspect of a topic mentioned. Although the test items for each FYLSX are developed from these categories, each topic is not necessarily tested on each examination.

100 - Pervasive Issues

- 110 Damages
- 120 Statute of limitations
- 130 Proximate cause / foreseeability

200 - Intentional torts

- 210 Intent
- 220 Assault and battery
- 230 False imprisonment
- 240 Trespass to land
- 250 Trespass to chattels, conversion
- 260 Privileges and defenses
 - 261 Public / private interests
 - 262 Defense of person (others) / property
 - 263 Self-defense
 - 264 Consent
 - 265 Necessity
 - 266 Recapture of chattels
 - 267 Shopkeeper's privilege

300 - Negligence

- 310 Risk and duty
 - 311 Special relationship
 - 311.1 Duty to warn
- 320 Standard of care
 - 321 In general
 - 322 Statutory
 - o 322.1 Negligence per se

- 323 Special classes of persons (owners and occupiers of land; minors; handicapped)
- 324 Professional negligence

330 – Proof of breach

• 331 – Res ipsa loquitur

340 – Cause in fact

- 341 "Substantial factor"
- 342 "But for"
- 343 Multiple actors
- 344 Intervening cause

350 – Apportioning liability, contribution and indemnity

360 – Liability for acts of others

- 361 Vicarious liability
- 362 Joint and several liability
- 363 Non-delegable duty

370 – Defenses

- 371 Assumption of risk
- 372 Contributory fault
- 373 Last clear chance
- 374 Comparative fault
- 380 Wrongful death and survival action

400 - Strict liability

- 410 Defective products
- 420 Abnormally dangerous
- 430 Animals
- 440 Defenses

500 - Emotional distress

- 510 Intentional infliction
- 520 Negligent infliction

600 - Others

- 610 Nuisance
- 620 Defamation
 - 621 Privilege as defense
- 630 Privacy
- 640 Fraud, deceit, misrepresentation

999 - Miscellaneous