TEXAS FORENSIC SCIENCE COMMISSION



1700 North Congress Ave., Suite 445 Austin, Texas 78701

FORENSIC SCIENCE COMMISSION LICENSING ADVISORY COMMITTEE <u>MEETING AGENDA</u> April 10, 2025, 10:00 AM Barbara Jordan State Office Building 1601 Congress Avenue Room 2.007 Austin, Texas 78701

This meeting of the Texas Forensic Science Commission's Licensing Advisory Committee (Committee) will be conducted as a videoconference meeting pursuant to Texas Open Meetings Act, Government Code Section 551.127. Members of the Committee and staff may appear remotely. The Committee's officer presiding over the meeting will be present at the physical location set forth in this agenda. Members of the public may attend the meeting in person at the physical location listed above, where they may participate and make public comment. The videoconference will not include an option for the public to make public comments remotely.

During this meeting, the Committee may consider and possibly act on the following items. The Committee may take breaks as necessary. The Committee may meet in closed session on any item listed below, as authorized by the Texas Open Meetings Act, Texas Government Code, Chapter 551.

- 1. Call meeting to order. Roll call for members. Excuse any absent committee members.
- 2. Review and adopt minutes from the January 31, 2025 meeting.
- 3. Administrative update, including the number of licenses issued and renewed. Discuss status of the implementation of new license application management program (ALiS). (General Counsel Garcia/Associate General Counsel Tomlin/Program Specialist Soward).
- 4. Review any outstanding coursework evaluations.
- 5. Review any outstanding criminal history evaluations and/or licensee conduct reports from licensing applications.
- 6. Update on development of a guidance document for intra/inter-agency proficiency monitoring programs and standard operating procedures, including discussion and update on collaboration with the Texas Division of the International Association for Identification (TDIAI) and hosting of licensing exam at TDIAI's annual conference, June 10-14, 2025, in League City, Texas. (Paulson)

- 7. Discuss the issue of the lack of available accredited firearms experts and possible resources for smaller laboratories to achieve accreditation in firearms through the Texas Indigent Defense Commission.
- 8. Discuss and vote on recommended rule changes including, but not limited to, amendments to § 651.207, Forensic Analyst and Forensic Technician Licensing Requirements, Including Initial License Term and Fee, Minimum Education and Coursework, General Forensic Examination, Proficiency Monitoring and Mandatory Legal and Professional Responsibility Training, to require forensic biology/DNA analyst compliance with current coursework requirements of the Federal Bureau of Investigation's Quality Assurance Standards for Forensic DNA Testing rather than the older, 2011 requirements.
- 9. Update and discuss the Commission's upcoming April 17, 2025 statewide task force on rapid DNA meeting.
- 10. Discuss development of updates to the General Forensic Analyst and Technician Licensing Exam, including a review of the seven domains and corresponding reading materials and development of an updated version of the required Mandatory Legal and Professional Responsibility course content.
- 11. Update from the Texas Association of Crime Laboratory Directors. (Stout)
- 12. Consider possible agenda items for next quarterly committee meeting.
- 13. Schedule of future quarterly committee meetings including, but not limited to, scheduled meetings for July 24, 2025, October 23, 2025, January 29, 2026, and April 23, 2026.
- 14. Public comment.
- 15. Adjourn.

If you have any questions, please contact Chelsea Estes at (512) 936-0770 or <u>Chelsea.estes@fsc.texas.gov</u> or Maggie Sowatzka at <u>maggie.sowatzka@fsc.texas.gov</u>. Persons with disabilities who plan to attend a Commission meeting and need assistance should contact the Commission office no later than 7 business days prior to the meeting so arrangements may be made.