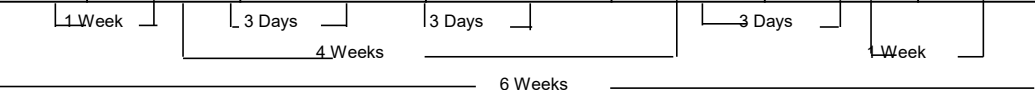


FLORIDA DEPARTMENT OF TRANSPORTATION

Fiscal Year 25-26 PROFICIENCY SAMPLE SCHEDULE

| Test Method, responsible Office, and Frequency of Sample | | | | Scheduled Dates | | | | | | |
|--|---|---------------|--------------------|-----------------------|--------------------------|-------------------------------------|----------------|------------------|----------------------|----------------------------|
| Test Method | Description | Sample Number | Responsible Office | Sample Distributed By | Tech. Receives Sample By | Tech. Contacts, If Not Received, By | Sample Re-sent | Test reported By | Results Evaluated By | Results to DMEs & Techs By |
| FM 1-T099 | Moisture-Density Relations of Soils Using a 2.5 kg rammer & 305mm Drop | SP2526 | D2 | 07/07/25 | 07/14/25 | 07/17/25 | 07/20/25 | 08/11/25 | 08/14/25 | 08/21/25 |
| FM 1-T 011 | Minus 200 Fine Aggregate | FA2526 | D3 | 08/04/25 | 08/11/25 | 08/15/25 | 08/18/25 | 09/08/25 | 09/11/25 | 09/18/25 |
| AASHTO T-27 | Sieve Analysis of Fine Aggregate | | | | | | | | | |
| FM 1-T084 | Specific Gravity & Absorption of Fine Agg | | | | | | | | | |
| AASHTO T-88 | Sieve Analysis only | SC2526 | D1 | 09/15/25 | 09/22/25 | 09/25/25 | 09/29/25 | 10/20/25 | 10/23/25 | 10/30/25 |
| AASHTO T-89 | Liquid Limit | | | | | | | | | |
| AASHTO T-90 | Plastic Limit | | | | | | | | | |
| FM 1-T 011 | Minus 200 Coarse aggregate | CA2526 | SMO | 11/10/25 | 11/17/25 | 11/20/25 | 11/24/25 | 12/15/25 | 12/18/25 | 12/25/25 |
| AASHTO T-27 | Sieve Analysis of Coarse Aggregate | | | | | | | | | |
| FM 1-T085 | Specific Gravity & Absorption of Coarse Agg | | | | | | | | | |
| AASHTO T-312 | Gyrator Compaction Of Asphalt | AM2526 | SMO (CMEC) | PENDING | | | | | | |
| FM1-T030 | Mechanical Analysis of Extracted Aggregate | | | | | | | | | |
| FM 5-563 | Asphalt Content by Ignition Oven | | | | | | | | | |
| FM1-T166 | Bulk Specific Gravity | | | | | | | | | |
| FM 1-T209 | Max Specific Gravity of Bituminous Paving Materials | | | | | | | | | |
| FM1-T180 | Moisture-Density Relations of Soils Using a 4.54 kg rammer & 457mm Drop | LB2526 | D5 | 03/09/26 | 03/16/26 | 03/19/26 | 03/23/26 | 04/13/26 | 04/16/26 | 04/23/26 |
| FM 5-515 | Limerock Bearing Ratio | | | | | | | | | |



| Test Method, responsible Office, and Frequency of Sample | | | | Scheduled Dates | | | | | | | | |
|--|--|---------------|--------------------|-----------------|-----------------------|--------------------------|-------------------------------------|----------------|-------------------|------------------|----------------------|----------------------------|
| Test Method | Description | Sample Number | Responsible Office | Cylinder Made | Sample Distributed By | Tech. Receives Sample By | Tech. Contacts, if Not Received, By | Sample Re-sent | Cylinder Break On | Test reported By | Results Evaluated By | Results to DMEs & Techs By |
| ASTM C-39 | Compressive Strength of Cylindrical Concrete Specimens | CC2526 | SMO (CMEC) | 01/12/26 | 01/19/26 | 01/22/26 | 01/26/26 | 01/29/26 | 02/10/26 | 02/17/26 | 02/22/26 | 03/01/26 |
| ASTM C-617 | Capping Cylindrical Concrete Specimens | | | | | | | | | | | |
| ASTM C-1231 | Use of Unbonded Caps for Concrete Cylinders | | | | | | | | | | | |

