

Congratulations

Congratulations to these successful examinees for the period of August 2, 2025, through February 28, 2026

Principles and Practice of Engineering

Jarrett Adams	Ennis Crosby	Annie Ladner	Connor Steptoe
Vincenzo Alberico	Sean Cummins	Andrew Lessel	Bradley Stines
Rami Al-Sughayer	Cecilia Dean	Steven Little	Dylan Story
George Baladi	Hunter Dickerson	Trilby Matthews	Benjamin Stroud
Peyton Barnes	Parker Dungan	James Phillips	Jessica Ward
Chance Betts	Austin Entremont	Joshua Rainey	Tyler Williams
Isaac Buckner	Ty Faulkner	Charles Roberson	John Winstead
Joshua Carter	Drew Ferguson	Logan Shannon	Michael Wright
Braxton Chewning	Pete Guedon	Piney Sheldon	Phillip Wright
Tyler Conkling	Brandon Johnson	Brady Smith	Kirthy Yuvaraj
Brayden Cook	Brandon Ladner	Mindy Starr	Jacob Dillard

The Principles and Practice of Engineering (PE) exam tests for a minimum level of competency in a particular engineering discipline. It is designed for engineers who have gained a minimum of four years post-college work experience in their chosen engineering discipline. The PE exam is offered in 27 disciplines.



A Professional Engineer (PE) is an engineering professional who has earned a license to practice engineering. To become licensed, engineers must complete the following:

- Earn a four-year degree in engineering from an [accredited engineering program](#)
- Pass the Fundamentals of Engineering (FE) exam
- Complete four years of progressive engineering experience under a PE
- Pass the Principles and Practice of Engineering (PE) exam

Then, to retain their licenses, PEs must continually maintain and improve their skills throughout their careers. Upon completion of licensure, the licensee shall secure an official seal which shall be applied to engineering drawings, specifications, reports and other engineering or surveying documents prepared by the licensee or under his or her responsible supervisory control. Licensed PEs have and must protect their seals.

Failure to secure, maintain and /or control the use of a seal may result in disciplinary action by the Mississippi Board of Licensure for Professional Engineers & Surveyors.

