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Practice Exam for the Civil PE Exam: BREADTH + STRUCTURAL DEPTH (Sample Exams for the Civil PE Exam) (Volume 3)

by **Dr. Indranil Goswami P.E.**

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This full-length practice exam contains 40 breadth (AM) questions + 40 depth (PM) questions in the area of STRUCTURAL ENGINEERING. These practice exams were developed after the syllabus went through

Practice Exam for the Civil PE Exam: BREADTH + STRUCTURAL DEPTH (Sample Exams for the Civil PE Exam) (Volume 3) Dr. Indranil Goswami P.E.

^ [1] About NCEES ^ [2] NCEES; Exam Schedule ^ [3] Exam formats ^ "NCEES: PE Exam" Unlike the Fundamentals of Engineering Exam, outside reference sources are allowed for the PE Exam

Exam	First-Time Takers	Repeat Takers	Volume	Pass Rate
PE Agricultural and Biological (April 2016)	29	72%	5	60%
PE Architectural (April 2016)	86	86%	6	33%
PE Chemical	296	71%	66	32%
PE Civil Construction	742	55%	708	29%
PE Civil Geotechnical	505	63%	295	27%
PE Civil Structural	1347	66%	590	43%
PE Civil Transportation	1421	68%	815	33%
PE Civil Water Resources and Environmental	1430	71%	613	35%
PE Control Systems	229	79%	49	45%
PE Electrical and Computer: Computer Engineering	21	62%	7	29%
PE Electrical and Computer: Electrical and Electronics	104	78%	43	60%
PE Electrical and Computer: Power	1003	66%	509	38%
PE Environmental	242	62%	114	37%
PE Fire Protection	148	64%	72	38%
PE Industrial and Systems (April 2016)	72	78%	15	13%
PE Mechanical HVAC and Refrigeration	495	83%	154	48%
PE Mechanical Mechanical Systems and Materials	553	73%	147	47%
PE Mechanical Thermal and Fluid Systems	643	73%	204	47%
PE Metallurgical and Materials	45	67%	7	57%
PE Mining and Mineral Processing	51	65%	11	27%
PE Naval Architecture and Marine Engineering (April 2016)	56	75%	10	10%
PE Nuclear	25	72%	10	70%
PE Petroleum	192	66%	55	40%
PE Software (April 2016)	9	56%	6	33%

^ [4] NCEES; Study Materials ^ [5] Recent Exam Pass Rates .NCEES Website about the PE Exam An examinee must earn a passing score on both days' exams in order to pass overall, but need not obtain those scores during the same administration of the exam

National Council of Examiners for Engineering and Surveying (NCEES) Fundamentals of Engineering Examination (FE exam) Graduate Aptitude Test in Engineering (GATE) Engineer Engineering Regulation and licensure in engineering Glossary of engineering Glossary of civil engineering Glossary of electrical and electronics engineering Glossary of mechanical engineering Glossary of structural engineering Glossary of biology Glossary of chemistry Glossary of economics Glossary of physics Glossary of probability and statistics No writing tools or scratch paper may be brought in, and only calculators specifically approved by NCEES may be used

territories.[1]The Principles and Practice of Engineering exam is the examination required for one to become a Professional Engineer (PE) in the United States

Morning breadth sessions consist of 40 multiple-choice questions, while the afternoon depth sessions require essay responses

The PE exam is a professional exam much like the examinations required for public accounting, law, and other professions for which protection of the public is of the utmost concern

The pass rates for repeat test takers is considerably lower.[6]

Agricultural and Biological Engineering (new specifications for the April 2015 exam)

Architectural

Chemical

Civil: Construction (new specifications and design standards for the 2015 exams)

Civil: Geotechnical (new specifications and design standards for the 2015 exams)

Civil: Structural (new specifications and design standards for the 2015 exams)

Civil: Transportation (new specifications and design standards for the 2015 exams)

Civil: Water Resources and Environmental (new specifications and design standards for the 2015 exams)

Control Systems

Electrical and Computer: Computer Engineering

Electrical and Computer: Electrical and Electronics

Electrical and Computer: Power

Environmental

Fire Protection

Industrial

Mechanical: HVAC and Refrigeration

Mechanical: Mechanical Systems and Materials

Mechanical: Thermal and Fluids

Systems

Metallurgical and Materials (new specifications and design standards for the 2015 exams)

Mining and Mineral Processing

Naval Architecture and Marine

Nuclear

Petroleum

Software

Structural[4](with design standards for the 2015 exams)

Consequently exam candidates typically spend large amounts of time preparing for the exam.[5]

Exam pass rates vary by discipline module and test date, for the April 2010 exam, the pass rates for first time test takers ranged from 85% (Naval Architecture) to 46% (Structural

l)References[edit]Several disciplines require a common morning breadth exam which broadly covers the discipline and then a more detailed afternoon depth exam where the test taker selects a more

detailed area of the discipline NCEES Pass rates [edit] Exam format [edit] The general rule is that any such materials must be in some sort of permanent binding (book, three-ring, spiral, etc.); loose papers and notes are prohibited While the PE itself is sufficient for most engineering fields, some states require a further certification for structural engineers

See also [edit] The Structural exam is 16 hours long and administered over two days, with two 4-hour sessions and a lunch break per day These require the passing of the Structural I exam and/or the Structural II exam It is the second exam required, coming after the Fundamentals of Engineering exam National Council of Examiners for Engineering and Surveying Exams are offered twice a year, once in April and once in October, and are discipline-specific. [2] With the exception of the Structural exam, each exam is eight hours long, consisting of two 4-hour sessions administered in a single day with a lunch break The PE Exam is created and scored by the National Council of Examiners for Engineering and Surveying (NCEES) Upon passing the PE exam and meeting other eligibility requirements, that vary by state, such as education and experience, an engineer can then become registered in their State to stamp and sign engineering drawings and calculations as a PE

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