

# ENT MCQS FOR MEDICAL STUDENTS WITH EXPLANATORY ANSWERS MASTERPASS

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1. Medical physical examination. Students should then pass the "pre-internship" exam to enter the last school 1.5 years of education in which medical students function as interns...

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**What is idealization of finite elements?** Idealization in finite element analysis (FEA) is the art of taking a real structure and reducing it down to an assembly of finite elements.

**What is static and dynamic analysis in finite element analysis?** Static analyses don't consider inertia. Mathematically, the difference between static and dynamic analysis is that in a static analysis, only the stiffness matrix of the FEA model is solved. In a dynamic analysis, in addition to the stiffness matrix, the mass matrix (and damping matrix, if not zero) is solved as well.

**What is FEM in structural engineering?** In the FEM, the structural system is modeled by a set of appropriate finite elements interconnected at discrete points called nodes. Elements may have physical properties such as thickness, coefficient of thermal expansion, density, Young's modulus, shear modulus and Poisson's ratio.

**What is linear static analysis in finite element analysis?** In a linear static analysis the model's stiffness matrix is constant (The rigidity, and corresponding stiffness value, of the materials, must remain constant.), and the solving process is relatively short compared to a nonlinear analysis on the same model.

**What is an example of idealization?** When you idealize something, you think of it as being much better than it really is. You might idealize your beach vacation, completely forgetting that it rained almost every day. If you idealize your favorite teacher, you imagine that he's even more wonderful than he actually is.

**What is idealization in structural analysis?** Structural idealization is a process in which an actual structure and the loads acting on it are replaced by simpler models for the purpose of analysis. Civil engineering structures and their loads are most often complex and thus require rigorous analysis.

**What is the difference between static and dynamic analysis of structures?** The main difference between static and dynamic analysis is TIME! If the load is applied so slowly, that inertia effects won't play a role, all you need is static analysis. Dynamic analysis handles impacts and other "fast" happening situations, but also vibrations (which happen in time).

**What is linear dynamic analysis?** In linear dynamic analysis, the applied loads are time-dependent. The loads can be deterministic (periodic, non-periodic), or non-deterministic which means that they cannot be precisely predicted but they can be described statistically.

**What are the two types of dynamic analysis?** There are two groups of dynamic analysis: linear and non-linear. These groups then have their own types of dynamic analysis depending on what is being simulated, what the inputs are, and what outputs are desired.

**What is difference between FEA and FEM?** Engineers use FEM when they need to develop an adoptable design that's practical but not necessarily perfect for a particular application. FEA: The mathematical equations behind FEM are applied to create a simulation, or what's known as a finite element analysis (FEA).

**Is Finite Element Analysis difficult?** One of the most frequently asked questions by beginners in engineering simulation is "how to learn finite element analysis?". It is not an easy process but with direction, motivation and time, it is achievable.

**What does a FEA engineer do?** FEA engineer provides scientific insight and problem solving for complex container design and manufacturing problem in the field of structural, thermo-mechanical, fluid mechanics, and fracture mechanics.

**What is the difference between static and dynamic analysis in FEM?** The key differences are that static analysis only solves the stiffness matrix, whereas dynamic analysis solves the stiffness, mass, and damping matrices. Static analysis can be linear or nonlinear, while dynamic analysis accounts for potential nonlinear behavior.

**What is dynamic analysis in FEA?** Dynamic response analysis involves analyzing the behavior of structures under dynamic loading conditions (loads that can change in magnitude, direction, or frequency over time). Picture a structure under dynamic loads: The load magnitude fluctuates, the

direction alternates, and even the frequency evolves with time.

**What is static analysis in structural engineering?** Static structural analysis is generally the most fundamental and common type of analysis. It is typically performed first, prior to more complex dynamic or transient analyses. If a component or assembly will not perform adequately under static conditions, it most often won't withstand dynamic loading conditions.

**What are the basic idealizations in engineering mechanics?** What are the basic idealizations in engineering mechanics? Particle: Treats a body as a concentrated mass at a point. Rigid Body: Ignores deformations, considering only translational and rotational motion. Continuous Distribution: Assumes a continuous distribution of mass or forces.

**What is the difference between idealization and abstraction?** On this line of thought, abstraction—which I call, for reasons to be explained, abstractness—involves the omission of detail, whereas idealization consists in a deliberate mismatch between a description (or a model) and the world.

**What is the problem with idealization?** This can be a very dangerous way of thinking because, under this premise, someone can think that abuse or aggression are acceptable when they are not. When we idealize someone, we put them on a pedestal. We think that they are in some way superior to us.

**What is the concept of idealization?** To idealize is to exalt, to think of oneself or others as conforming to ultimate standards of perfection. The word has another, less frequently used meaning: the initial construction of inner standards of perfection, personal ideals (Funk and Wagnall's, 1965).

**What is idealized elements?** any element added to a mathematical theory in order to eliminate special cases. The ideal element  $i = \infty - 1$  allows all algebraic equations to be solved and the point at infinity (ideal point) ensures that any two lines in projective geometry intersect.

**What is the difference between idealization and devaluation?** While idealization places a person, place, or thing on a pedestal, devaluation refers to the act of assigning exaggerated negative qualities while disregarding the good. During devaluation, flaws, weaknesses, and negative traits take center stage, and positive qualities are completely ignored.

**What is idealization in physics?** Idealization is the process by which scientific models assume facts about the phenomenon being modeled that are strictly false but make models easier to understand or solve.

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**What are module specifications with example?** A module specification contains information about an individual module. It details the aims and learning outcomes of the module, in addition to the teaching, learning and assessment methods. It includes a summary of content and a summary of methods and frequency of teaching.

**What are the example of modules in software?** Some typical examples of modules are: whole programs or applications. software libraries. classes, in an object-oriented language such as Java.

**What are the 3 types of modules?** The three kind of modules are Form Modules, Standard Modules and Class Modules.

**What is a module and explain with an example?** For hardware, a module is an assembly of parts designed to be added and removed from a larger system easily. An example of a hardware module is a stick of RAM. Most modules are not functional on their own. They need to be connected to a larger system or be part of a system made up of several modules.

**How to write a description of a module?** The module description should explain your choice of teaching methods from a student-centered perspective. The discipline-specific content (including discipline-specific methods) of the module should be described as clearly and in as much detail as possible.

**What is an example of a module program?** A file containing Python code, for example: test.py, is called a module, and its name would be test. There are various methods of writing modules, but the simplest way is to create a file with a .py extension, which contains functions and variables.

**What is a module in a project with an example?** A module is a collection of source files and build settings that let you divide your project into discrete units of functionality. Your project can have one or many modules, and one module can use another module as a dependency. You can independently build, test, and debug each module.

**What are modules in framework?** Modules are registered extensions that are then used by a module profile. Each module is enumerated by the module's unique identifiers. A module might require other modules to allow the automatic inclusion of necessary code that is required to make a particular feature work.

**What is the difference between model and module?** A model usually represents a business concept, such as a sales order, contact, or product. Modules and apps contain various elements, such as models, views, data files, web controllers, and static web data. All apps are modules.

**What is the difference between a module and a component in software engineering?** Components are put together (synthesis) to build a software. Modules are the result of dividing (analysis) the code. So components are about the high-level design of a software, whereas modules are more about organization on the code level.

**What are the examples of computer module?** A computer module is a selection of independent electronic circuits packaged onto a circuit board to provide a basic function within a computer. An example might be an inverter or flip-flop, which would require two or more transistors and a small number of additional supporting devices.

**What is a module in software testing?** Module tests, often referred to as unit tests or component tests, are used to check the individual components of computer programs. With these tests, you can examine whether individual parts are functioning correctly before they are properly integrated into the overall software concept.

**What is a good sentence for module?** Examples from the Collins Corpus: It is hoped the modules will form the basis for the first space hotel. Trainers are required to attend a seminar or do a computer training module. The third module covered teamwork and group dynamics.

**What is module specification in Python?** A Python module is a file containing Python definitions and statements. A module can define functions, classes, and variables. A module can also include runnable code. Grouping related code into a module makes the code easier to understand and use. It also makes the code logically organized.

**What are 4 specifications?** There are four types of specifications: performance, prescriptive, proprietary and reference specifications. By leveraging these types of specifications, project stakeholders can achieve clarity, consistency and compliance, ensuring the successful implementation of construction projects.

**What are modules in project example?** Modules. A module is a collection of source files and build settings that let you divide your project into discrete units of functionality. Your project can have one or many modules, and one module can use another module as a dependency. You can independently build, test, and debug each module.

**What is module interface specification?** In subject area: Computer Science. Interface specification is defined as a standardized mechanism that allows different subsystems to communicate effectively and operate as independent modules.

**A paradigm for software module specification with examples**, by DL Parnas · Cited by 2 — A paradigm for software module specification with examples. Cite Download (619.82 kB) Share Embed. journal contribution. posted on 2008-07-31, ... kilthub cmu

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**What is applied electrical engineering?** Established in 1994 AEC is headquartered in Pasadena California with an additional service center in San Diego California. We provide electrical testing services, engineering support, and code compliance coast to coast and internationally.

**What is an engineer that applies the science of electricity?** Electrical engineering is a major that focuses on the study of electricity, electronics, and electromagnetism. Students learn to design, analyze, and implement electrical systems, devices, and technologies. The curriculum covers areas such as circuit analysis, power engineering, digital systems, and control systems.

**What type of engineer works with electricity?** Electrical engineers design, develop, test, and supervise the manufacture of electrical equipment, such as electric motors, radar and navigation systems, communications systems, or power generation equipment.

**What is applied electricity?** Applied Electricity is the practical application of electrical and electronic concepts, principles or theories in solving electrical problems.

**What is the difference between EE and EET?** An electrical engineering technology degree is a specialized discipline apart from electrical engineering. The EET degree is different from an electrical engineering degree because EET class and laboratory work is focused on applications rather than on advanced theory.

**What are the 3 fields of electrical engineering?**

**What is the hardest engineering major?**

**Which engineering has the highest salary?**

**How difficult is electrical engineering?** Electrical engineering courses are often considered among the most difficult in the engineering curriculum, and they require a lot of time and effort to master. Electrical engineering students have to cope with a heavy workload, tight deadlines, and high expectations from their professors and peers.

**What are the four types of electrical engineering?** Electrical engineering is divided down into power, electronics, control systems, signal processing, and telecommunications engineering. Each of these groups breaks down into several subgroups of their own.

**Is there a shortage of electrical engineers?** A survey shows that 76% of employers struggled to find engineers because there weren't enough students studying electrical engineering. The number of engineering graduates in the U.S. has become stagnant and this shortage is blamed on the lack of undergraduate education, inadequate funding, and declining interest.

**Is an electrical engineering degree worth it?** Yes, the electrical engineering field can provide satisfying, challenging work for intellectually curious problem-solvers interested in math and physics.

Careers in electrical engineering typically offer above-average salaries and job growth projections.

**What is applied electric field?** An applied electric field refers to a force field per unit charge that acts on an electric charge, created by the presence of other charges. AI generated definition based on: Electronics and Communications for Scientists and Engineers, 2001.

**What are the four 4 types of electricity?**

**What is current in applied electricity?** An electric current is the movement of particles, starting at the moment when an external voltage is applied at one of the ends of the conductor. That, in turn, generates an electric field on the negatively charged electrons that are attracted to the positive terminal of the external voltage.

**What is the difference between EE and EEE?** EE branch stands for Electrical Engineering, and EEE stands for Electrical and Electronics Engineering.

**What is the role of an electrical application engineer?** Evaluates electrical systems, products, components, and applications by researching, analyzing, selecting, and applying electrical engineering concepts, approaches, techniques, and criteria, designing...

**What are the different types of electrical engineering?** Electrical engineering is divided into a wide range of different fields, including computer engineering, systems engineering, power engineering, telecommunications, radio-frequency engineering, signal processing, instrumentation, photovoltaic cells, electronics, and optics and photonics.

**What is applied electric field?** An applied electric field refers to a force field per unit charge that acts on an electric charge, created by the presence of other charges. AI generated definition based on: Electronics and Communications for Scientists and Engineers, 2001.

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