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Handout Summary: Reading a scientific article is a complex task. The worst way to approach this task is to treat it like the reading of a textbook—reading from title to literature cited, digesting every word along the way without any reflection or criticism. Rather, you should begin by skimming the article to identify its structure and features.

What is a Mechanical Engineer. The engineering field covers a wide range of jobs and roles. Mechanical engineers in particular carry out research, and are involved in designing, developing and testing mechanical devices and machinery, continue reading to find out how to become a mechanical engineer.

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Mechanical Engineers perform engineering duties in planning and designing tools, engines, machines, and other mechanically functioning equipment. Oversee installation, operation, maintenance, and repair of equipment such as centralized heat, gas, water, and steam systems. Read and interpret blueprints, technical drawings, schematics, or computer-generated reports.

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Considered the broadest engineering discipline, mechanical engineers work in engineering services, research facilities, manufacturing industries, and the federal government. A mechanical engineer should have particular hard skills , including a solid understanding of industry standards and excellent computer skills, because much time is spent ...

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5. Mechanical Engineering careers and salaries. Mechanical Engineering jobs are not only profitable, but also in high demand. The number of available work opportunities is both stable and growing. According to the US Bureau of Labour Statistics, in America alone, there will be a 4% increase in Mechanical Engineering jobs through 2028.

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Becoming a mechanical engineer requires a lot of studying and hard work, but it can be a very rewarding career. In high school, study subjects like math, science, and computer science. Once you graduate, enroll in a university with an accredited mechanical engineering program.

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