

Need another word that means the same as “engineering”? Find 17 synonyms and 30 related words for “engineering” in this overview.

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**The synonyms of “Engineering” are: engineering science, technology, engine room, practical, organization, planning, plans, management, arrangement, administration, direction, orchestration, regimentation, coordination, execution, handling, running**

## Engineering as a Noun

### Definitions of "Engineering" as a noun

According to the [Oxford Dictionary of English](#), “engineering” as a noun can have the following definitions:

- *The practical application of science to commerce or industry.*
- *The branch of science and technology concerned with the design, building, and use of engines, machines, and structures.*
- *The practical application of technical and scientific knowledge to commerce or industry.*
- *A room (as on a ship) in which the engine is located.*
- *The discipline dealing with the art or science of applying scientific knowledge to practical problems.*
- *The action of working artfully to bring something about.*
- *A field of study or activity concerned with modification or development in a particular area.*

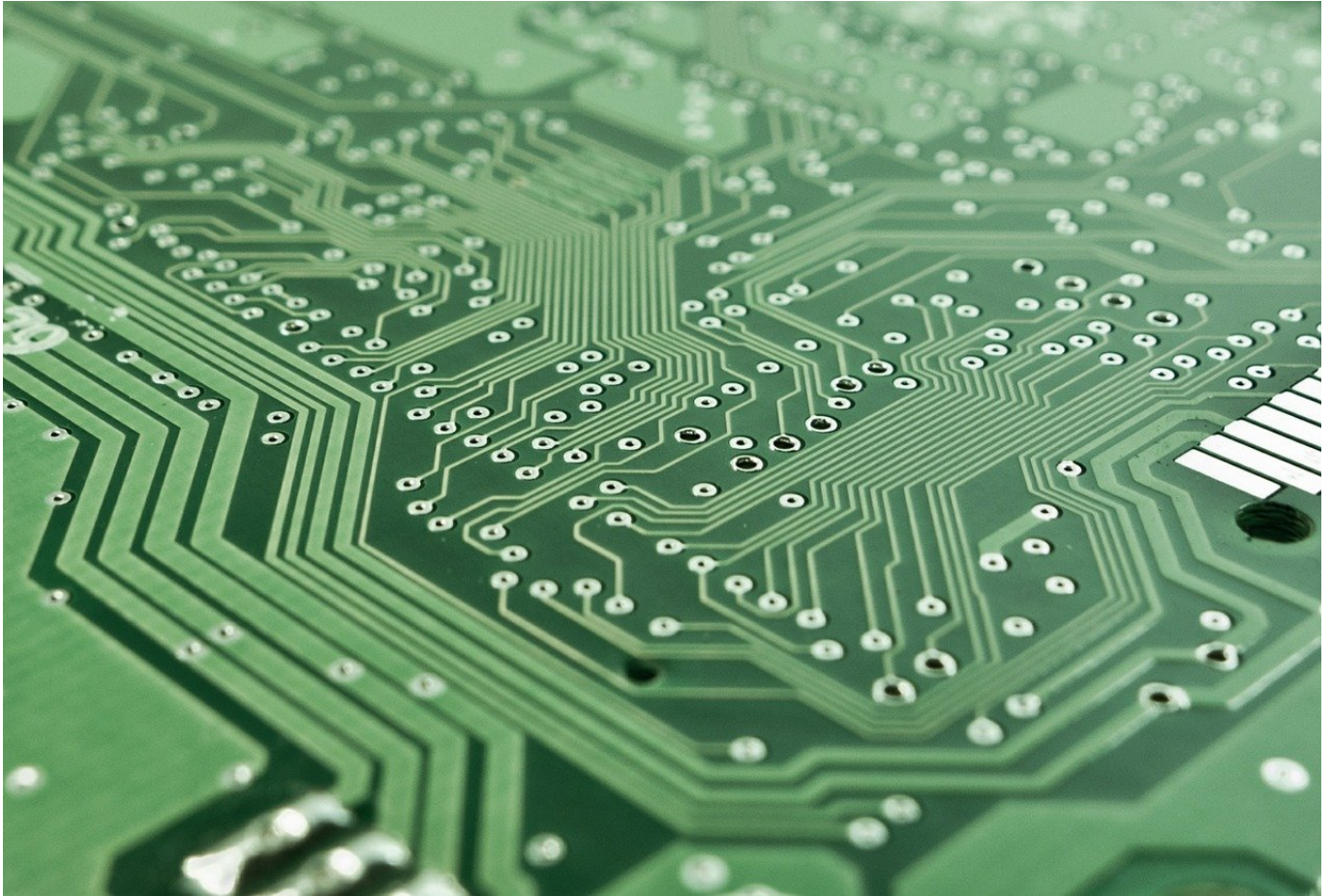


## Synonyms of "Engineering" as a noun (17 Words)

<b>administration</b>	The act of administering medication. <i>The oral <b>administration</b> of the antibiotic.</i>
<b>arrangement</b>	An orderly grouping (of things or persons) considered as a unit; the result of arranging. <i>They made <b>arrangements</b> to meet in Chicago.</i>
<b><u>coordination</u></b>	Being of coordinate importance, rank, or degree. <i>An important managerial task is the control and <b>coordination</b> of activities.</i>
<b>direction</b>	Something that provides direction or advice as to a decision or course of action. <i>Under his <b>direction</b> the college has developed an international reputation.</i>
<b>engine room</b>	Something used to achieve a purpose.
<b>engineering science</b>	The practical application of science to commerce or industry.

<b>execution</b>	The performance of an instruction or program. <i>There were mass arrests and <b>executions</b>.</i>
<b>handling</b>	The management of someone or something. <i>The <b>handling</b> of prisoners.</i>
<b>management</b>	Trickery; deceit. <i><b>Management</b> were extremely cooperative.</i>
<b>orchestration</b>	An arrangement of events that attempts to achieve a maximum effect. <i>Prokofiev s mastery of <b>orchestration</b>.</i>
<b>organization</b>	The action of organizing something. <i>The <b>organization</b> of conferences.</i>
<b>planning</b>	The control of urban development by a local government authority, from which a licence must be obtained to build a new property or change an existing one. <i>The <b>planning</b> stages of the operation.</i>
<b>plans</b>	An arrangement scheme. <i>They discussed <b>plans</b> for a new bond issue.</i>
<b>practical</b>	An examination or lesson in which theories and procedures learned are applied to the actual making or doing of something.
<b>regimentation</b>	The imposition of order or discipline.
<b>running</b>	The act of running traveling on foot at a fast pace. <i>A <b>running</b> engine.</i>
<b>technology</b>	The application of scientific knowledge for practical purposes, especially in industry. <i>The mastery of fire was a huge advance in human <b>technology</b>.</i>





## Usage Examples of "Engineering" as a noun

- *Software engineering.*
- *If not for his shrewd engineering, the election would have been lost.*
- *He had trouble deciding which branch of engineering to study.*



## Associations of "Engineering" (30 Words)

<b>advanced</b>	Ahead of the times. <i>People of <b>advanced</b> years.</i>
<b>aeronautic</b>	Of or pertaining to aeronautics.
<b>aeronautics</b>	The science or practice of building or flying aircraft.
<b>aerospace</b>	The atmosphere and outer space considered as a whole.
<b><u>automatic</u></b>	A vehicle with automatic transmission. <i>An <b>automatic</b> kettle that switches itself off when it boils.</i>
<b>biomedical</b>	Relating to the activities and applications of science to clinical medicine.
<b>bionics</b>	Application of biological principles to the study and design of engineering systems (especially electronic systems).

<b>biotech</b>	The branch of molecular biology that studies the use of microorganisms to perform specific industrial processes. <i>Biotechnology produced genetically altered bacteria that solved the problem.</i>
<b>biotechnology</b>	The exploitation of biological processes for industrial and other purposes, especially the genetic manipulation of microorganisms for the production of antibiotics, hormones, etc. <i>Biotechnology produced genetically altered bacteria that solved the problem.</i>
<b>commercialization</b>	The process of managing or running something principally for financial gain. <i>The escalating <b>commercialization</b> of athletics.</i>
<b>computer</b>	An expert at calculation (or at operating calculating machines.
<b>device</b>	Something in an artistic work designed to achieve a particular effect. <i>Their shields bear the <b>device</b> of the Blazing Sun.</i>
<b>electrical</b>	Shares in companies manufacturing electrical goods. <i>Electrical appliances.</i>
<b>electronic</b>	Of or relating to electronics concerned with or using devices that operate on principles governing the behavior of electrons. <i>Electronic banking.</i>
<b>electronics</b>	The branch of physics and technology concerned with the design of circuits using transistors and microchips, and with the behaviour and movement of electrons in a semiconductor, conductor, vacuum, or gas. <i>Electronics is seen as a growth industry.</i>
<b>industrial</b>	Shares in industrial companies. <i>Industrial work.</i>
<b>industry</b>	A particular form or branch of economic or commercial activity. <i>The Shakespeare <b>industry</b>.</i>
<b>machinery</b>	The components of a machine. <i>Farm <b>machinery</b>.</i>
<b>manufacturing</b>	The making of articles on a large scale using machinery; industrial production. <i>Manufacturing is vital to Great Britain.</i>
<b>mechanical</b>	(of an action) done without thought or spontaneity; automatic. <i>Mechanical arts.</i>
<b>metallurgical</b>	Of or relating to metallurgy. <i>Metallurgical engineer.</i>

<b>meteorology</b>	The climate and weather of a region. <i>Overwintering would allow the team to investigate the island's <b>meteorology</b>.</i>
<b>microprocessor</b>	Integrated circuit semiconductor chip that performs the bulk of the processing and controls the parts of a system. <i>A disk drive contains a <b>microprocessor</b> to handle the internal functions of the drive.</i>
<b>newfangled</b>	Gratuitously new. <i><b>Newfangled</b> ideas.</i>
<b>optics</b>	The scientific study of sight and the behaviour of light, or the properties of transmission and deflection of other forms of radiation. <i>The <b>optics</b> of a telescope.</i>
<b>robotic</b>	Resembling or characteristic of a robot, especially in being stiff or unemotional. <i>The lander has a <b>robotic</b> arm that will dig into the Martian surface to collect samples for analysis.</i>
<b>science</b>	A particular area of science. <i>The sweet <b>science</b> of pugilism.</i>
<b>semiconductor</b>	A solid substance that has a conductivity between that of an insulator and that of most metals either due to the addition of an impurity or because of temperature effects. Devices made of semiconductors notably silicon are essential components of most electronic circuits.
<b>technology</b>	The practical application of science to commerce or industry. <i>Advances in computer <b>technology</b>.</i>
<b>wireless</b>	Using radio, microwaves, etc. (as opposed to wires or cables) to transmit signals. <i>Listening to the news on the <b>wireless</b>.</i>



