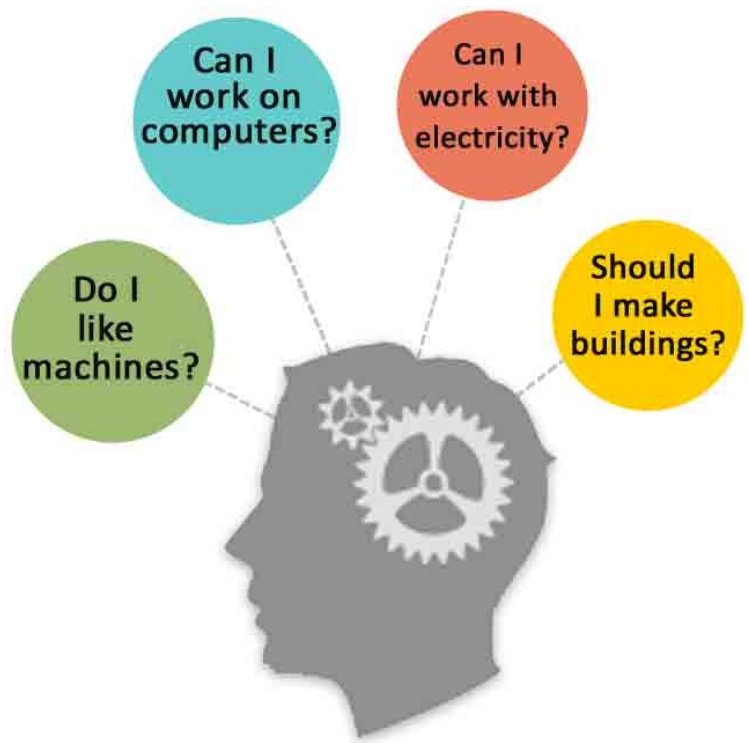


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## Engineering Branch Selector Benefits



This report shares brief knowledge about all the major Engineering Branches.



With this Report you will get an answer to which Branch of Engineering you can opt for.



This report helps in matching your work interest with specific real life work situations as per different Branches of Engineering.



This report is very comprehensive, lucid, easy to understand and the results are displayed in the form of Table and Graph.

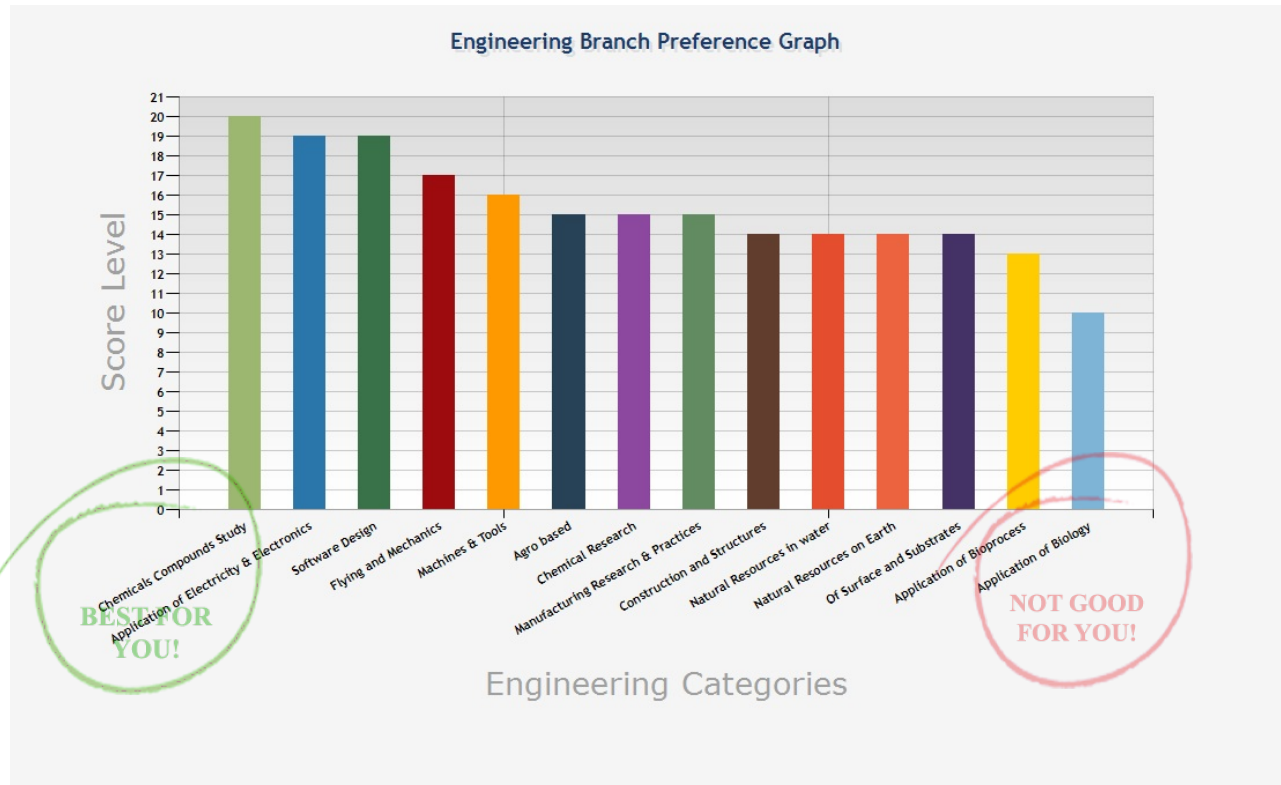


The report has been scientifically designed, formulated and customized in a unique manner for you.



This report provides you with personalized preferential analysis of different engineering branches.

G, this graph depicts your scores on engineering categories. Locate your first longest bar followed by the others.



<span style="display: inline-block; width: 20px; height: 20px; background-color: #8ebf4d; border: 1px solid black;"></span> Chemicals Compounds Study	<span style="display: inline-block; width: 20px; height: 20px; background-color: #2e75b6; border: 1px solid black;"></span> Application of Electricity & Electronics
<span style="display: inline-block; width: 20px; height: 20px; background-color: #2e754d; border: 1px solid black;"></span> Software Design	<span style="display: inline-block; width: 20px; height: 20px; background-color: #800000; border: 1px solid black;"></span> Flying and Mechanics
<span style="display: inline-block; width: 20px; height: 20px; background-color: #ff8c00; border: 1px solid black;"></span> Machines & Tools	<span style="display: inline-block; width: 20px; height: 20px; background-color: #2e3192; border: 1px solid black;"></span> Agro based
<span style="display: inline-block; width: 20px; height: 20px; background-color: #800080; border: 1px solid black;"></span> Chemical Research	<span style="display: inline-block; width: 20px; height: 20px; background-color: #4f81bd; border: 1px solid black;"></span> Manufacturing Research & Practices
<span style="display: inline-block; width: 20px; height: 20px; background-color: #654321; border: 1px solid black;"></span> Construction and Structures	<span style="display: inline-block; width: 20px; height: 20px; background-color: #ff4500; border: 1px solid black;"></span> Natural Resources in water
<span style="display: inline-block; width: 20px; height: 20px; background-color: #ff4500; border: 1px solid black;"></span> Natural Resources on Earth	<span style="display: inline-block; width: 20px; height: 20px; background-color: #3b2d8c; border: 1px solid black;"></span> Of Surface and Substrates
<span style="display: inline-block; width: 20px; height: 20px; background-color: #ffcc00; border: 1px solid black;"></span> Application of Bioprocess	<span style="display: inline-block; width: 20px; height: 20px; background-color: #6495ed; border: 1px solid black;"></span> Application of Biology

Table showing interpretation of the result

Engineering Group	Score	Engineering Branch in the Group	Position on Graph
Chemicals Compounds Study	20	Plastic Technology	1
		Polymer Technology	
		Rubber Technology	
Application of Electricity & Electronics	19	Electrical Engineering	2
		Electronics Engineering	
		Instrumentation Engineering	
		Optical Engineering	
		TeleCommunication Engineering	
Software Design	19	Computer Science Engineering	2
Flying and Mechanics	17	Information Technology	3
		Aeronautical Engineering	
Machines & Tools	16	Automation and Robotic Engineering	4
		Automobile Engineering	
		Mechanical Engineering	
Agro based	15	Agriculture Engineering	5
		Food Technology	
Chemical Research	15	Chemical Engineering	5
		Nuclear Engineering	
Manufacturing Research & Practices	15	Production Engineering	5
		Manufacturing Engineering	
Construction and Structures	14	Architecture Engineering	6
		Civil Engineering	
Natural Resources in water	14	Marine Engineering	6
		Naval and Ocean Engineering	
		Petroleum and oil Engineering	
Natural Resources on Earth	14	Environmental Engineering	6
		Material and Metallurgical Engineering	
		Mining Engineering	
Of Surface and Substrates	14	Ceramic Engineering	6
		Paint Technology	
Application of Bioprocess	13	Leather Technology	7
		Pulp and Paper Engineering	
		Textile Engineering	
Application of Biology	10	Biochemical Engineering	8
		Biomedical Engineering	
		Biotechnology	

- » G, this graph depicts your potential to study all the Engineering categories so that you can select the right Branch accordingly.
- » Potential refers to capacity, strength and caliber. Graph is divided into six equal sections : Very High, High, Above Average, Average, Below Average and Very Low.
- » A descriptor is added to all the sections where your score might fall in the next page.

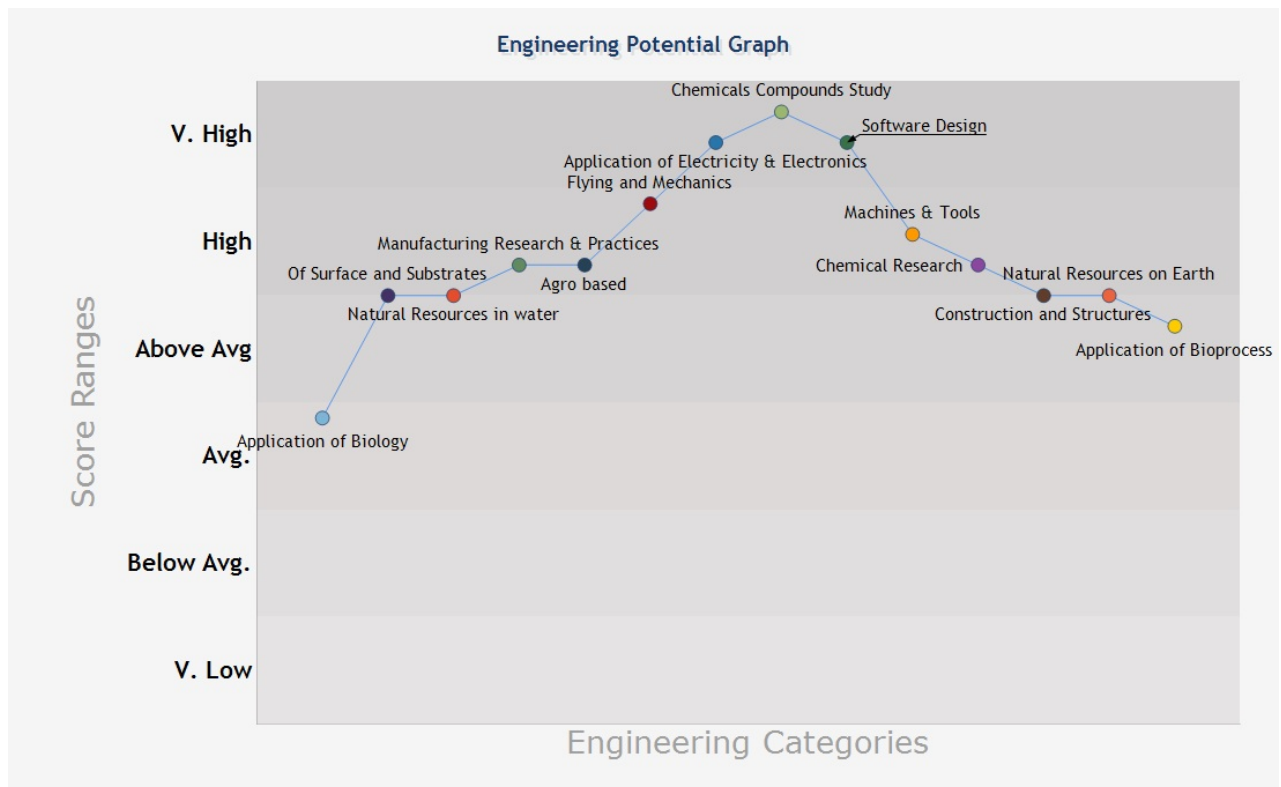


Table showing interpretation of Potential Graph

Category	Description
Very High	Branch scores placed in this range are at very high position on the graph. As an engineering aspirant you should feel very confident about selecting these branches where your true potential will be utilized. Your abilities and interest are completely in consonance with the potential required to study these branches as well as to work as a professional in this Area. Although you are the right person to select and study these Branches yet we would recommend you to maintain the good study habits regularly and study with keen interest.
High	Branch scores placed in this Range are comparatively at High position on the graph. As an aspirant engineer you can go about selecting these. Although you are able enough to select and study these branches yet we would recommend you to study regularly, keep in touch with good class fellows and professors to remain motivated and guided also maintain the good study habits regularly and study with keen interest.
Above Average	Branch scores placed in this range are an above average position on the graph. As a prospective engineer can be enthusiastic about selecting these branches. Your abilities and interest are above average and you are blessed with the potential required to study these branches. We would recommend you to study hard regularly, keep in touch with good class fellows and professors to remain motivated and guided. Maintain the good study habits and try to develop applied knowledge apart from theoretical facts.
Average	Branch scores falling in this range are an average position on the graph. As an engineering aspirant you should firmly decide before selecting these branches. We would recommend you to study very hard regularly, keep in touch professors to remain motivated and guided. You need good study habits regularly and study with keen interest. Also try to develop applied knowledge apart from theoretical facts. Do not believe in Rote memory and develop more of conceptual knowledge for further implications.
Below Average	Branch scores falling in this range are at a below average position on the graph. As a hopeful engineering student you should notice this score level. Selecting these branches might not be a right decision for you in long run. It might not give the opportunities where your true potentials will be utilized. Try to match your abilities and interest in some Branch with the average to Higher score range to study these area. Although you might get the chance to select and study these branches yet we would not recommend you to select them. By personal choice and strong will if you still select these Branches you will have to study extremely hard and regularly, attend all the classes.
Very Low	Branch scores falling in this range are at very Low position on the graph. As an engineering aspirant you should notice and consider this alarming score level. Selecting these branches might not be a right decision for your true potentials to be utilized. Try to match your abilities and interest in consonance with the average to higher score range branches to study these as well as to work as a professional in that Area. Although you might be able to select and study these branches yet we would not recommend you to select them.