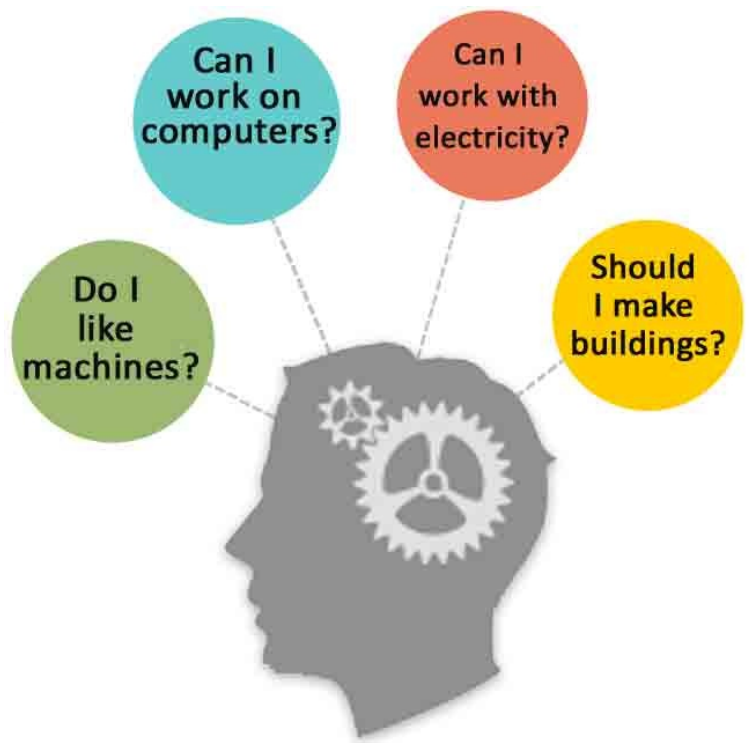


Name: Himanshu Singh
Phone: N/A
Email: N/A
Date: 5 June, 2020 12PM



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.

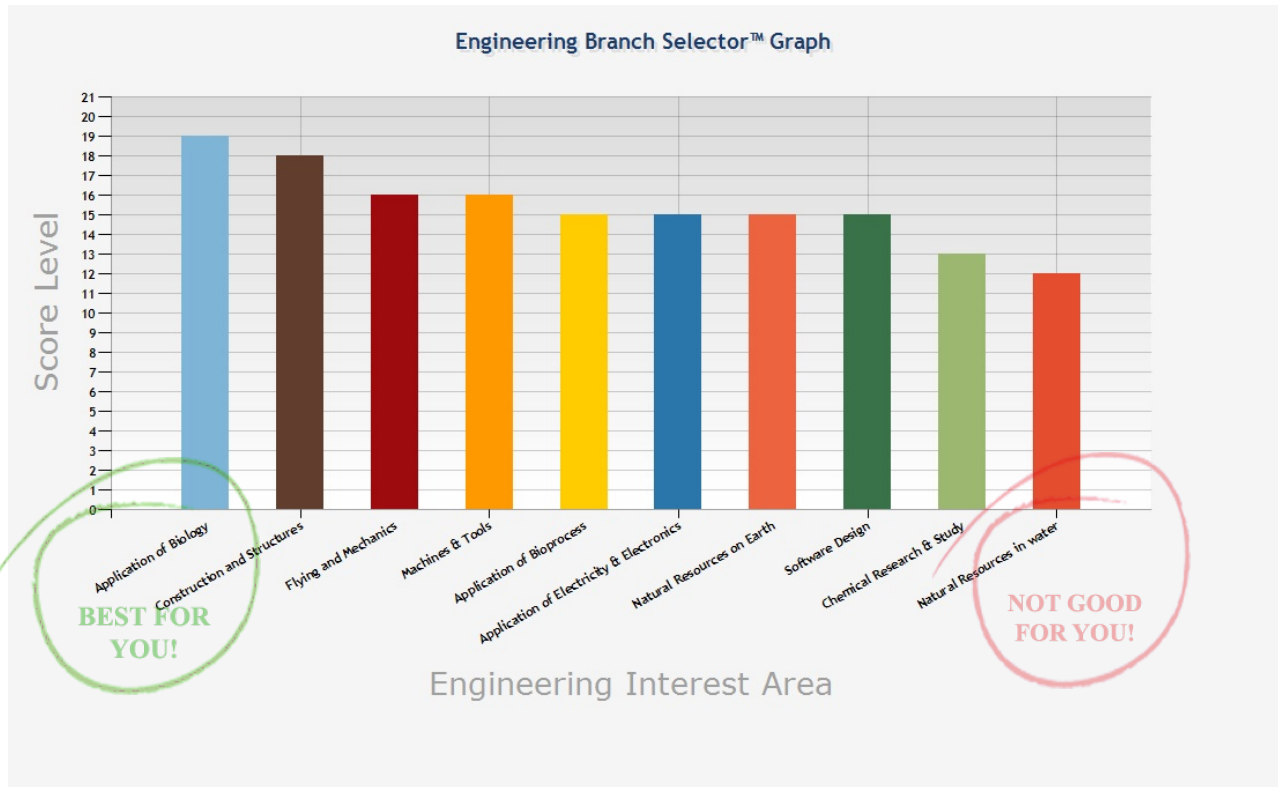


The report has been scientifically designed, formulated and customized in a unique manner for you.



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

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











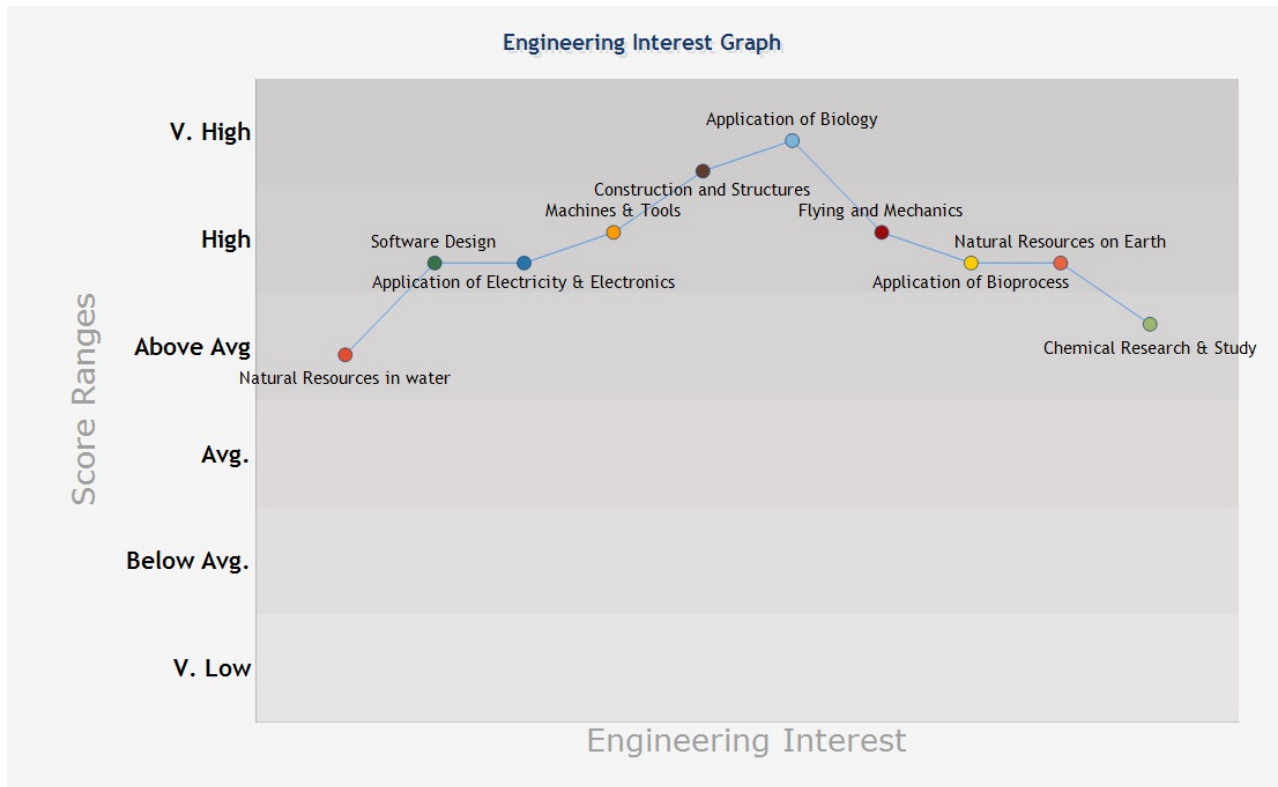
- | | | | |
|---|----------------------------|---|--|
|  | Application of Biology |  | Construction and Structures |
|  | Flying and Mechanics |  | Machines & Tools |
|  | Application of Bioprocess |  | Application of Electricity & Electronics |
|  | Natural Resources on Earth |  | Software Design |
|  | Chemical Research & Study |  | Natural Resources in water |

Table showing interpretation of the result

Student's Engineering Interest Group	Score	Branches under Engineering interest Group
Engineering related to Application of Biology	19	Agriculture Engineering, Chemical Engineering , Biochemical Engineering, Biomedical Engineering, Biotechnology, Food Technology
Engineering related to Construction and Structures	18	Civil Engineering, Architecture Engineering
Engineering related to Flying and Mechanics	16	Automobile Engineering, Mechanical Engineering , Aeronautical Engineering
Engineering related to Machines & Tools	16	Automobile Engineering, Mechanical Engineering , Production Engineering, Manufacturing Engineering
Engineering related to Application of Bioprocess	15	Leather Technology, Pulp and Paper Engineering, Textile Engineering
Engineering related to Application of Electricity & Electronics	15	Electrical Engineering, Instrumentation & Control, Electronics & Communication, TeleCommunication Engineering
Engineering related to Natural Resources on Earth	15	Enviornmental Science & Engineering , Material and Metallurgical Engineering, Mining Engineering
Engineering related to Software Design	15	Computer Engineering, Information Technology
Engineering related to Chemical Research & Study	13	Chemical Engineering , Nuclear Engineering, Ceramic Engineering, Paint Technology, Polymer Engineering
Engineering related to Natural Resources in water	12	Petroleum and Oil Engineering, Marine Engineering, Naval and Ocean Engineering

* Engineering branches marked as red are commonly found in all engineering colleges

- » Himanshu, this graph depicts your interest to study all the Engineering categories so that you can select the right Branch accordingly.
- » This graph is divided into six equal sections : Very High, High, Above Average, Average, Below Average and Very Low.



For One-One Career Counseling »

Call us any time! 011 66487704 or
E-mail: customer@careerguide.com