



**Comparison of BE CSE, Comp. Engg. & IT**

<b>Computer Science and Engineering</b>	<b>Computer Engineering</b>	<b>Information Technology</b>
<p>Study of computers, their design, architecture. It encompasses software and hardware elements of computers, machines, and devices. A computer science engineer can create new things because he knows the theories.</p> <p style="text-align: center;"><b>Career Options</b></p> <p>Application/System Developer Web Developer Hardware Engineer Database Administrator Computer Systems Analyst, Forensic Computer Analyst, Information Security Analyst, etc.</p> <p style="text-align: center;"><b>Main Areas of Application</b></p> <p>Computers Databases Networks Security Programming languages Software engineering Algorithm designing Informatics Bioinformatics</p>	<p>Computer Engineering integrates electrical with computer science. It includes building computing systems and technological devices. Computer engineering focuses on solving problems and designing hardware and software interfaces.</p> <p style="text-align: center;"><b>Career Options</b></p> <p>Network Administrator. Information Technology Manager. Computer Support Specialist. Data Security Administrator. Computer Technician. Database Administrator. Information Systems Manager. System Administrator.</p> <p style="text-align: center;"><b>Main Areas of Application</b></p> <p>Computers Databases Networks Security Software engineering</p>	<p>Information Technology integrates electronics subjects involving communications techniques with Computer science. It deals with the application of computers in businesses. In IT more focus is how to use existing technologies more efficiently and effectively,</p> <p style="text-align: center;"><b>Career Options</b></p> <p>Network Administrators. Information Systems Managers. Information Security Analysts. Computer forensic investigator. Systems Engineer. Systems Analysts. IT project manager. Mobile and Web Developers.</p> <p style="text-align: center;"><b>Main Areas of Application</b></p> <p>Information Systems Networks Security Software engineering</p>