Course outcome for B.Sc. Computer Science

1. **Broadly educated and adaptable**: - able to adapt the emerging technology and work in new paperless era. Changing the foundational approach and encroaching the computational approach.
2. **Highly influencing:** - Demonstrate a basic understanding of computer hardware and software. Develop skills to present ideas effectively and professionally.
3. **Cooperative: -** Construct a bridge between technology and human which make students familiar with this technical world.
4. **Exposure**: - Students are able to make a stand, survive in this competitive environment and communicate with world. Designing and delivering presentations.
5. Students will gain substantial knowledge in various streams of computers like C, C++, Data structure, VB.net , DBMS and java programming.
6. General knowledge about the computer language and functions of computers like:- MS-office(word, excel, powerpoint,coral,paint)
7. Basic knowledge of computer language help them to develop functional software, good gaming software, functional websites and work as a freelancer.
8. Developing software and websites also help students to make their own start-up from a very small scale and with minimum resources and zero wages.
9. Front end (user interface) and backend(data collection) development of any software with help of (RDBMS & DBMS systems)
10. Use the appropriate tools (search engine, you tube) and requisite media (social networking sites) and analyze data and information from various sources.
11. Analyze, design, implement and evaluate a computer based system process, component or program to meet desired needs.
12. Solve problem in real world related to network and database.
13. Design and implement web pages and web sites (using HTML,XML)
14. Improve quality of communication and business management skills, providetechnical support.
15. Job outcome for lab attendant. Option for higher education which help in becoming. Teacher, assistant professor, technical writer, web designer, database administrator etc. in private public and government sectors.