

Course Outcomes of BCS

Students graduating with a BCS should be able to:

1. BCS (Bachelor of Computer Science) students in a 3-year under graduate program learn about, digital electronics, automation theory, logic design and system organization, computer languages and practical applications, including scientific computing and software management.
 2. Students receive classroom instruction and hands-on learning through projects,
 3. Students explore computer and information science subjects, as well as cutting-edge techniques used in information technology. Typical classes include: Operating systems, Data structures, Computer organization, Programming languages, Software engineering
1. Students who are interested in computer field and want to work in the IT sector as programmer or software developer.
 2. There are many software MNCs (Multi-National Companies) which provide job to the BCS graduates. If candidate has a work experience and all the necessary required skills then he/she can hold good positions in MNCs.

How is BCS Course Beneficial?

1. BCS graduates have the problem-solving skills and computer support knowledge to qualify for a variety of information technology careers in private and public industries, such as technology companies, financial institutions, insurance groups, medical device companies and more.
2. Student may work as a software analyst, software engineer, software tester, Maintenance professionals and software developer / programmer. Some of the top Software Companies include EPIC, Microsoft, Adobe, Yahoo, Samsung, TCS, IBM, Wipro InfoTech, Infosys, and HCL Technologies.

3. IT industry is booming in India and even in times of global recession, the Indian scene was relatively stable. While BCS gives students a solid grounding in technology theory, career wise.
4. Junior programming positions and software testing jobs are available to BCS graduates; from there you can climb up. The IT sector in India is a very stable one.
5. After BCS one is eligible to take up the masters' degree courses like MCA, MBA & M. Sc. As a full-time course in the top-rated universities.
6. Self-employment option is also available. Students can do freelancing or develop different types of software products.