Booklist
Collected from Course Content sheet provided by BGCTUB

CF
1.Peter Norton, Introduction To Computers-Tata McGraw-Hill Companies Inc
2.Introduction to Information System- James A. O' Brienand George Marakas,,Mc Graw-Hill/ Irwin,

CP
1.Structured Programming in ANSI C - E Balagurusamy

CP Lab
1.Programming in ANSI C - E Balagurusamy

Phys-1
1. Physics part 1 & 2-David Halliday and Robert Resnick, Jhon Wiley & sons Inc 1967
2. Elements of properties of matter- D.S Mathur,S. Chand Publishing
3. Brij Lal, N Subrahmanyam and P.S Hemne, Heat Thermodynamics and Statistical Physics- S. Chand Publication

Phy-1 Lab
1. Advanced Practical Physics-Tofazzal Hossain
2.A practical book of physics- S. Uddin and G. Uddin- Hafiz Book center

Mathmetics-1
1.A text Book on co-ordinate geometry with vector analysis - A. F. M. Abdur Rahman and P.K Bhattacharjee, US
2. BC Das and BN Mukherjee Differential Calculus- UN Dhur & Sons Pvt. Ltd.

ELC
1. Cliffs TOEFEL preparation Guide, Michael A Pyle and Mary Ellen Munoz, Cliffs Notes Inc. US
2.Jhon Eastwood Oxford Practice Grammar, Oxford University Press.

ACC
1.Accounting Principals-Jerry J. Weygandt, Paul d. Kimmel and Donald E. Kieso
2 .Management- Stephen P. Robbins and Mary Coulter- Prentice Hall

BS
1.Discovering Bangladesh Book III part two (1st edition) -Huda, Syeda Shabnam 2015 , Ignite Publications Limited.