

B.Com(COMPUTER APPLICATIONS) COURSE OUTCOMES

| SL.NO | COURSE NAME | COURSE CODE | COURSE OUTCOME |
|-------|-----------------------------|-------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | Information Technology | 1C | CO1:Describe the fundamental hardware components that make up a computer's hardware and the role of each of these components CO2:MS word creation of documents letters invitations etc, tables, mailmerge, animations in word, formatting text CO3:MS Excel performing different formulas, creating charts,macros CO4:MS power point slide creation, creation of animation CO5:MS Access creation of database, forms and reports |
| 2 | E- Commerce & Web Designing | 2C | CO1: Understandthe foundationsandimportanceofE-commerce CO2:Gain knowledge on E-payment systems like debit cards,credit cards,online banking etc CO3:Explain about online business transactions CO4:Ability to built website designing using HTML and DHTML CO5: Understanding the security concepts and encryption techniques |
| 3 | Programming With C & C++ | 3C | CO1:Understand the basic C concepts and control structures CO2:Explain arrays and looping structures CO3:Learn strings and Use functions and pointers in your program CO4:Understanding the basic concepts of OOPS,Describe and use constructors and destructors. CO5: Understanding the concept of inheritance and types |
| 4 | Database Management System | 3F | CO1:Understanding the basic concept of Data base management system CO2:Gain knowledge about file based system and data models. |

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| | | | <p>CO3: Design ER-models to represent simple database application scenarios</p> <p>CO4:Populate relational database and formulate SQL queries on data.</p> <p>CO5: Understanding the PLSQL and triggers</p> |
| 5 | E-Commerce Application Development | 6C | <p>CO1:Understanding the evolution and importance of E-commerce</p> <p>CO2: Understandthe business models of E-commerce</p> <p>CO3:Explain how the electronic data exchange and digital economy</p> <p>CO4:Understanding the client and server side scripting</p> <p>CO5:Logging to word press and adding photos, hyper links</p> |
| 6 | Realtimegovernancesystem(RTGS) | 7C | <p>CO1: Understandbasicconcepts ofE-Governance and types</p> <p>CO2:Gain knowledge on E-Governance infrastructure</p> <p>CO3:Explain E-Governance and country experience</p> <p>CO4:Gain knowledge on E-Governance in India</p> <p>CO5:Understanding the latest applications in real time governance.</p> |