

ADIKAVI NANNAYA UNIVERSITY
B.Com.
 Revised Papers in Computer Applications Elective

Semester – VI

Sl. No.	Course	Name of the subject	Total Marks	Mid. Sem. Exam	Sem. End Exam	Teaching Hours**	Credits
5.	Elective-DSC 1 H/Inter- disp./Gen. Elec.	10. Computer Applications 6.5 Tally with GST Applications	100	25	75	5	4
6.	Elective-DSC 2H/Inter- disp./Gen. Elec.	6.6 e-Commerce	100	25	75	5	4
7.	Elective-DSC 3H/Inter- disp./Gen. Elec.	6.7 Project Work	100		100	5	4

Adikavi Nannaya University

CBCS

B.Com VI Semester

Tally with GST Applications

(common for B.Com(V/CA) and B.Com (G) with Computer Applications Elective)

Unit – I: Introduction to GST, Difference between GST and VAT, Taxes subsumed under GST, Exempt from GST, Components of GST, GST Registration, Benefits of GST.

Unit – II: GST Transition, GST Rates, Ledgers, Ledger Creation – Single and multiple Ledgers, Altering Ledgers, configure Stock Ledger, GST rate allocation to stocks.

Unit – III: GST Invoices – Creating New Voucher types, customizing the Existing voucher types with applicable GST rates, Alteration of vouchers, deletion of vouchers, Input tax credit on purchase vouchers.

Unit – IV: GST Returns – Regular Monthly filing returns, Composition Quarterly filing returns, Generation of Returns Form GSTR-1, Form GSTR-2 and Form GSTR-3

Unit – V: Payment of GST taxes online, Reverse Charge Mechanism, Records to be maintained

1. C. Satyadev
2. J. Saval 28/10/17
3. Bevil
4. N. P. Ch. 28/10/17

DSC 2H 6.6 - e-Commerce
Common for B.Com(Voc/CA) and B.Com(G) with Computer Applications Elective

Unit-I: Introduction to E-Commerce: Scope, Definition, e-Commerce and the Trade Cycle, Electronic Markets, Electronic Data Interchange, Internet Commerce. Business Strategy in an Electronic Age: Supply Chains, Porter's Value Chain Model, Inter Organizational Value Chains, Competitive Strategy, First Mover Advantage - Sustainable Competitive Advantage, Competitive Advantage using E-Commerce - Business Strategy.

Unit-II: Business-to-Business Electronic Commerce: Characteristics of B2B EC, Models of B2B EC, Procurement Management by using the Buyer's Internal Market place, Just in Time Delivery, Other B2B Models, Auctions and Services from traditional to Internet Based EDI, Integration with Back-end Information System, Role of Software Agents for B2B EC, Electronic marketing in B2B, Solutions of B2B EC, Managerial Issues, Electronic Data Interchange (EDI), EDI: Nuts and Bolts, EDI and Business.

Unit-III: Internet and Extranet : Automotive Network Exchange, Largest Extranet, Architecture of the Internet, Intranet and Extranet, Intranet software, Applications of Intranets, Intranet Application Case Studies, Considerations in Intranet Deployment, Extranets, Structures of Extranets, Extranet products and services, Applications of Extranets, Business Models of Extranet Applications, Managerial Issues. Electronic Payment Systems: Issues and Challenges.

Unit-IV: Public Policy: From Legal Issues to Privacy : Legal Incidents, Ethical and Other Public Policy Issues, Protecting Privacy, Protecting Intellectual Property, Free speech, Internet Indecency and Censorship, Taxation and Encryption Policies, Other Legal Issues: Contracts, Gambling and More, Consumer and Seller Protection in EC.

Unit-V: Infrastructure For EC : Network of Networks, Internet Protocols, Web- Based client/Server, Internet Security, Selling on the Web, Chatting on the Web, Multimedia delivery, Analyzing Web Visits, Managerial Issues, Equipment required for establishing EC Sites – Problems in Operation – Future of EC.

Reference Books

1. David Whiteley, "E-Commerce", Tata McGraw Hill, 2000.
2. E Business by Parag Kulakarni and Sunitha Jahirabadkar from Oxford University Press.
3. E Business by Jonathan Reynolds from Oxford University Press.
4. Eframi Turban, Jae Lee, David King, K. Michael Chung, "Electronic Commerce", Pearson Education, 2000.
5. R. Kalakota and A. B. Whinston, Frontiers of Electronic Commerce, Addison Wesley.
6. David Kosiur, Understanding Electronic Commerce, Microsoft Press.
7. Soka, From EDI to Electronic Commerce, McGraw Hill.

DSC 3H 6.7 - Project work

Evaluation of Project Work: (External Evaluation)

50 % marks for Record

25% marks calculation of tax on computer system

25% marks for Viva-voce