Course	: Stock and commodity markets
Programme	: B.com/ Bba
Faculty name	: Prof. Meena. M.V
Subject code	: BSCC6S

Stock and Commodity Markets

- At the end of the course, student will be able to <u>understand</u> the stock and commodity markets positions.
- <u>Calculate</u> the Sensex and Nifty.
- <u>Know</u> the process of opening Demat A/C
- <u>Analyze</u> SEBI norms.
- <u>Classify</u> different kinds of derivatives and trade.
- <u>Categorize</u> different commodities and match the commodities with the commodity exchange.

Course	: Adavnced financial accounting
Programme	: B.com/ Bba
Faculty name	: Prof. Meena. M.V
Subject code	: CC22N1

Advanced financial accounting

- At the end of the course, student will be able to <u>understand</u> the different clauses in claiming insurances
- <u>Should</u> be able to <u>identify</u> differentiate between joint venture and partnership firm
- <u>Should</u> be able to prepare memorandum of different companies
- <u>Analyze</u> the financial statements of the company.
- <u>Able to prepare invoices.</u>

Course	: Cost management
Programme	: B.com
Faculty name	: Prof. Meena. M.V
Subject code	: CCE6N2

Cost management

- 1. **Discriminate** between Financial accounting and Cost Accounting.
- 2. **Compute** the difference between marginal costing and absorption costing.
- 3. <u>Estimates</u> the Economic Order quantity .
- 4. **<u>Understand</u>** the methods of pricing materials issues FIFO, LIFO.
- 5. <u>Compute</u> labour remuneration.
- 6. **Evaluate** the reconciliation of cost and financial accounts

Course	: Financial accounting
Programme	: B.com
Faculty name	: Prof. Meena. M.V
Subject code	: CC11N1

Financial accounting

- At the end of the course, student will be able to <u>understand</u> the accounting principles and types of accounting .
- <u>Should</u> be able to pass a journal entry and post into ledger accounts.
- <u>Prepare</u> a basic financial statements.
- <u>Calculate</u> royalty amount .
- <u>Able to categorize</u> between partnership firm and limited company.