

**K.V.R Govt. College for Women (A), Kurnool**  
**III Year B. A. Programme (UG) Courses – Under CBCS**  
**Semester – V**  
**Paper – VI (Core Paper): Indian and Andhra Pradesh Economy**

**Module - 1**

Indian Agriculture - Importance of Agriculture in India - Agrarian structure and relations - Factors determining Productivity- Agricultural Infrastructure - Rural credit - Micro Finance - Self Help Groups (SHGs) - Agricultural Price policy- concept of Crop Insurance - Food Security.

**Module - 2**

Structure and growth of Indian Industry - Industrial policies of 1956 & 1991 Meaning of Micro small and Medium Enterprises (MSMEs)- Problems and Prospects of small scale Industries in India.

**Module - 3**

Disinvestment in India - FEMA - Foreign direct investment - Services Sector in India – Reforms in Banking and Insurance -, IT, Education and Health.

**Module - 4**

Planning in India Economy - Objectives of Five year plans - Review of Five year Plans - Current Five year plan- NITI Aayog

**Module – 5**

Andhra Pradesh Economy - Population - GSDP - Sector Contribution and trends - IT – Small Scale Industry - SEZs.

**REFERENCES:**

1. Dhingara, I.C – “Indian Economy”, Sultan Chand, 2014.
2. Ruddar Dutt and K.P.M. Sundaram – “Indian Economy”, S.Chand & Co., 2015.
3. G.M.Meier - “Leading Issues in Economic Development” Oxford University Press, New York,.
4. M.P.Todaro – “Economic Development”, Longman, London 6/e, 1996.
5. Reserve Bank of India - Hand book of Statistics on Indian Economy (Latest).
6. S.K.Misra & V.K.Puri – “Indian Economy”, Himalaya Publishing House, 2015.
7. R.S.Rao, V.Hanumantha Rao & N.Venu Gopal (Ed) - Fifty Years of Andhra Pradesh (1956-2006), Centre for Documentation, Research and Communications, Hyderabad, 2007.
8. G.Omkarnath - Economics - A Primer for India - Orient Blackswan, 2012.
9. Benjamin Higgins - Economic Development
10. Telugu Academy Publications.
11. Dr. Ch.S.G.K. Murthy, Indian Economy - GITAM University

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**III Year B. A. Programme (UG) Courses – Under CBCS**  
**Semester – V**  
**Paper – V (Core Paper): Economic Development and Indian Economy**

**Module - 1**

Concept of Economic Growth - Distinction between economic growth and development - Measurement of economic development - Theories of Economic Growth: Adam Smith, Rostow, Karl Marx and Harrod & Domar Models.

**Module - 2**

Sustainable development - Balanced and unbalanced growth-choice of techniques. Labour intensive and capital intensive methods.

**Module - 3**

Basic features of the Indian Economy - Natural Resources – Important Demographic features- Concept of Population Dividend - Population Policy.

**Module - 4**

National Income in India - trends and composition-poverty, inequalities and Unemployment - Measures taken by the Government. - MGNREGA

**Module - 5**

Economic reforms - liberalization, privatization and globalisation - concept of inclusive growth.

**REFERENCES:**

1. Dhingara, I.C – “Indian Economy”, Sultan Chand, 2014.
2. Ruddar Dutt and K.P.M. Sundaram – “Indian Economy”, S.Chand & Co., 2015.
3. G.M.Meier - “Leading Issues in Economic Development” Oxford University Press, New York,.
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6. S.K.Misra & V.K.Puri – “Indian Economy”, Himalaya Publishing House, 2015.
7. R.S.Rao, V.Hanumantha Rao & N.Venu Gopal (Ed) - Fifty Years of Andhra Pradesh (1956-2006), Centre for Documentation, Research and Communications, Hyderabad, 2007.
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**B. A. ECONOMICS**  
**III Year B. A. Programme (UG) Courses – Under CBCS**  
**Semester – VI**  
**Paper – VII (F) (Elective Paper VII (F))**  
**Public Finance**

***Module - 1***

Meaning and scope of Public Finance - Distinction between Public and Private Finance.  
Principle of maximum social advantage

***Module – 2***

Source of Public Revenue - Taxes - administrative revenues - commercial Revenues - Gift and grants - Concept of VAT. Canons of taxation (Adam Smith's and Modern Economists).

***Module***

Meaning and classification of public expenditure - principles of public Expenditure Wagner's Law - Peacock - Wiseman Hypothesis.

***Module - 4***

Public debt - classification of public debt - methods of debt redemption

***Module - 5***

Budget - Meaning and Definition - Components of Budget - Concepts of Budget Deficits - Indian Union Budget.

**References:**

1. B.P.Tyagi - "Public Finance", Jai Prakash Nath, 2012.
2. H.D.Bhatia - "Public Finance" Vikas Publishing House 2013.
3. Reserve Bank of India - Hand book of Statistics on Indian Economy (Latest).
4. S.K.Misra & V,K,Puri - "Indian Economy", Himalaya Publishing House, 2015.
5. Budget at a Glance
6. Economic and Functional Classification of the Budget
7. Telugu Academy Publications.

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**III B.A. CBCS w.e.f.2017-18**

**Semester –VI**

**Cluster Elective Paper-VIII-F 1 –Descriptive Economic Statistics**

**Module-I** Nature and Scope of Statistics- Definitions, Role of Statistics in Modern Era-Importance and Limitations of Statistics.

**Module – II** Collection of Data – Primary Data-Methods of Collecting Primary data - Secondary Data –Sources of Secondary Data –.Census and sampling methods –merits and demerits.

**Module – III** Classification –Types of Classification- Tabulation – Types of Tabulation – Preparation of Frequency Distribution Table.

**Module – IV** Diagrammatic representation of data-Importance of Diagrams- types of Diagrams - Simple Bar Diagram –Pie Diagram –

**Module – V** Graphical representation of data- Histogram – Frequency Polygon – Frequency Curves and Ogives.

**Reference Books:**

1. Statistical Methods by S.P.Gupta
2. Fundamentals of Statistics by D.N.Elanhance
3. Quantitative Techniques by R.K.Sharma Kalyani Publishers
4. Quantitative Techniques by Jothirmayee Himalaya Publishers
5. Quantitative Techniques by Subrayudu Jai Bharat Publishers, Guntur
6. Statistics by S.C.Gupta
7. Business Statistics by S.P.Gupta & M.P.Gupta
8. Statistics an Introductory Analysis by Taro Yamane
9. Fundamentals of Mathematical Statistics by S.C.Gupta & V.K.Kapoor
- 10.Telugu Academy Books

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**Semester –VI**

**Cluster Elective Paper-VIII-F 2 –Statistical Methods**

- Module I** Measures of central Tendency- Introduction - Arithmetic Mean- Arithmetic Mean. Merits and Demerits.
- Module II** Median- Quartiles- Deciles and Percentiles-Mode - Merits and Demerits.
- Module III** Geometric Mean, - Harmonic Mean -Merits and Demerits.
- Module IV** Measures of Dispersion- Range- Quartile Deviation Merits and Demerits.
- Module V** Mean Deviation- Standard Deviation -Coefficient of Variation- Merits and Demerits

**Reference Books:**

1. Statistical Methods by S.P.Gupta
2. Fundamentals of Statistics by D.N.Elanchandrasekaran
3. Quantitative Techniques by R.K.Sharma Kalyani Publishers
4. Quantitative Techniques by Jothirmayee Himalaya Publishers
5. Quantitative Techniques by Subrayudu Jai Bharat Publishers, Guntur
6. Statistics by S.C.Gupta
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## **III B.A. CBCS w.e.f.2017-18**

### **Semester –VI**

#### **Cluster Elective Paper-VIII-F 3 –Statistical Techniques**

**Module I** Skewness- Karl Pearson's and Bowley's Measures of Skewness- Kurtosis –concept and meaning.

**Module II** Correlation - Simple Correlation Karl Pearson's Correlation- Spearman's Rank Correlation.

**Module III** Regression Analysis- Estimation of Regression lines of Y ON X & X on Y.

**Module IV** Analysis of Time series- Determination of Trend, Semi average- Moving average methods and Straight line Method.

**Module V** Index Numbers- Methods of Construction of Laspeyer's, Passchies and Fisher's Ideal Index Number -Time Reversal Test and Factor reversal Test.

#### **Reference Books:**

1. Statistical Methods by S.P.Gupta
2. Fundamentals of Statistics by D.N.Elanchan
3. Quantitative Techniques by R.K.Sharma Kalyani Publishers
4. Quantitative Techniques by Jothirmayee Himalaya Publishers
5. Quantitative Techniques by Subrayudu Jai Bharat Publishers, Guntur
6. Statistics by S.C.Gupta
7. Business Statistics by S.P.Gupta & M.P.Gupta
8. Statistics an Introductory Analysis by Taro Yamane
9. Fundamentals of Mathematical Statistics by S.C.Gupta & V.K.Kapoor
- 10.Telugu Academy Books