

<b>PG SCHEDULE FOR SUBJECT-BOTANY</b>			
<b>S.No</b>	<b>DAY</b>	<b>SYLLABUS TO BE COVERED</b>	<b>WEEKLY TEST QUESTION PAPER PREPARING INSTITUTE</b>
1	DAY 1	Viruses, bacteria, cyano bacteria	BOATH
2	DAY 2	Viruses, bacteria, cyano bacteria	
3	DAY 3	Viruses, bacteria, cyano bacteria	
4	DAY 4	Viruses, bacteria, cyano bacteria	
5	DAY 5	Viruses, bacteria, cyano bacteria	
6	DAY 6	Viruses, bacteria, cyano bacteria	
7	DAY 7	plant pathology	MARIPEDA
8	DAY 8	plant pathology	
9	DAY 9	plant pathology	
10	DAY 10	plant pathology	
11	DAY 11	plant pathology	
12	DAY 12	plant pathology	
13	DAY 13	Algae, fungi, lichens and plant pathology.	UTNOOR
14	DAY 14	Algae, fungi, lichens and plant pathology.	
15	DAY 15	Algae, fungi, lichens and plant pathology.	
16	DAY 16	Algae, fungi, lichens and plant pathology.	
17	DAY 17	Algae, fungi, lichens and plant pathology.	
18	DAY 18	Algae, fungi, lichens and plant pathology.	
19	DAY 19	Bryophytes, pteridophytes	MULUGU
20	DAY 20	Bryophytes, pteridophytes	
21	DAY 21	Bryophytes, pteridophytes	
22	DAY 22	Bryophytes, pteridophytes	
23	DAY 23	Bryophytes, pteridophytes	
24	DAY 24	Bryophytes, pteridophytes	
25	DAY 25	Gymnosperms, paleobotany	JANAGON
26	DAY 26	Gymnosperms, paleobotany	
27	DAY 27	Gymnosperms, paleobotany	
28	DAY 28	Gymnosperms, paleobotany	
29	DAY 29	Gymnosperms, paleobotany	
30	DAY 30	Gymnosperms, paleobotany	

31	DAY 31	Principles of plant systematics types of classification. Current concepts in angiosperms taxonomy, seeds in angiosperm plants	MANUGURU
32	DAY 32	Principles of plant systematics types of classification. Current concepts in angiosperms taxonomy, seeds in angiosperm plants	
33	DAY 33	Principles of plant systematics types of classification. Current concepts in angiosperms taxonomy, seeds in angiosperm plants	
34	DAY 34	Principles of plant systematics types of classification. Current concepts in angiosperms taxonomy, seeds in angiosperm plants	
35	DAY 35	Principles of plant systematics types of classification. Current concepts in angiosperms taxonomy, seeds in angiosperm plants	
36	DAY 36	Principles of plant systematics types of classification. Current concepts in angiosperms taxonomy, seeds in angiosperm plants	
37	DAY 37	Ethnomedicine, pharmacognosy, plant crude drugs	KOTHAGUDEM
38	DAY 38	Ethnomedicine, pharmacognosy, plant crude drugs	
39	DAY 39	Ethnomedicine, pharmacognosy, plant crude drugs	
40	DAY 40	Ethnomedicine, pharmacognosy, plant crude drugs	
41	DAY 41	Ethnomedicine, pharmacognosy, plant crude drugs	
42	DAY 42	Ethnomedicine, pharmacognosy, plant crude drugs	
43	DAY 43	Plant anatomy, differentiation of plant tissue	DAMMAPET
44	DAY 44	Plant anatomy, differentiation of plant tissue	
45	DAY 45	Plant anatomy, differentiation of plant tissue	
46	DAY 46	Plant anatomy, differentiation of plant tissue	
47	DAY 47	Plant anatomy, differentiation of plant tissue	
48	DAY 48	Plant anatomy, differentiation of plant tissue	
49	DAY 49	Anatomy of root, stem and leaf	KHAMMAM
50	DAY 50	Anatomy of root, stem and leaf	
51	DAY 51	Anatomy of root, stem and leaf	
52	DAY 52	Anatomy of root, stem and leaf	
53	DAY 53	Anatomy of root, stem and leaf	

54	DAY 54	Anatomy of root, stem and leaf	
55	DAY 55	Embryology, palynology	KARIMNAGAR
56	DAY 56	Embryology, palynology	
57	DAY 57	Embryology, palynology	
58	DAY 58	Embryology, palynology	
59	DAY 59	Embryology, palynology	
60	DAY 60	Embryology, palynology	
61	DAY 61	Cell biology, plant cell, protoplasm	SIRICILLA
62	DAY 62	Cell biology, plant cell, protoplasm	
63	DAY 63	Cell biology, plant cell, protoplasm	
64	DAY 64	Cell biology, plant cell, protoplasm	
65	DAY 65	Cell biology, plant cell, protoplasm	
66	DAY 66	Cell biology, plant cell, protoplasm	
67	DAY 67	Genetics, gene interaction, mutations,	SHADNAGAR
68	DAY 68	Genetics, gene interaction, mutations,	
69	DAY 69	Genetics, gene interaction, mutations,	
70	DAY 70	Genetics, gene interaction, mutations,	
71	DAY 71	Genetics, gene interaction, mutations,	
72	DAY 72	Genetics, gene interaction, mutations,	
73	DAY 73	mechanism of transcription in eukaryotes	MAHABUBNAGAR
74	DAY 74	mechanism of transcription in eukaryotes	
75	DAY 75	mechanism of transcription in eukaryotes	
76	DAY 76	mechanism of transcription in eukaryotes	
77	DAY 77	mechanism of transcription in eukaryotes	
78	DAY 78	mechanism of transcription in eukaryotes	
79	DAY 79	Regulation of gene expression in prokaryotes	NAGARKURNOOL
80	DAY 80	Regulation of gene expression in prokaryotes	
81	DAY 81	Regulation of gene expression in prokaryotes	
82	DAY 82	Regulation of gene expression in prokaryotes	
83	DAY 83	Regulation of gene expression in prokaryotes	
84	DAY 84	Regulation of gene expression in prokaryotes	
85	DAY 85	plant water relations, mineral nutrition and enzymes	SANGAREDDY

86	DAY 86	plant water relations, mineral nutrition and enzymes	
87	DAY 87	plant water relations, mineral nutrition and enzymes	
88	DAY 88	plant water relations, mineral nutrition and enzymes	
89	DAY 89	plant water relations, mineral nutrition and enzymes	
90	DAY 90	plant water relations, mineral nutrition and enzymes	
91	DAY 91	Photosynthesis, nitrogen metabolism	MEDAK
92	DAY 92	Photosynthesis, nitrogen metabolism	
93	DAY 93	Photosynthesis, nitrogen metabolism	
94	DAY 94	Photosynthesis, nitrogen metabolism	
95	DAY 95	Photosynthesis, nitrogen metabolism	
96	DAY 96	Photosynthesis, nitrogen metabolism	
97	DAY 97	vernalization, photoperiodism	KAMAREDDY
98	DAY 98	vernalization, photoperiodism	
99	DAY 99	vernalization, photoperiodism	
100	DAY 100	vernalization, photoperiodism	
101	DAY 101	vernalization, photoperiodism	
102	DAY 102	vernalization, photoperiodism	NIZAMABAD
103	DAY 103	Respiration ,Phytohormones	
104	DAY 104	Respiration ,Phytohormones	
105	DAY 105	Respiration ,Phytohormones	
106	DAY 106	Respiration ,Phytohormones	
107	DAY 107	Respiration ,Phytohormones	
108	DAY 108	Respiration ,Phytohormones	DEVARAKONDA
109	DAY 109	Stress physiology	
110	DAY 110	Stress physiology	
111	DAY 111	Stress physiology	

112	DAY 112	Stress physiology	SURYAPET
113	DAY 113	Stress physiology	
114	DAY 114	Stress physiology	
115	DAY 115	Ecology, ecosystem, biogeochemical cycle	
116	DAY 116	Ecology, ecosystem, biogeochemical cycle	
117	DAY 117	Ecology, ecosystem, biogeochemical cycle	
118	DAY 118	Ecology, ecosystem, biogeochemical cycle	
119	DAY 119	Ecology, ecosystem, biogeochemical cycle	
120	DAY 120	Ecology, ecosystem, biogeochemical cycle	

<b>PG SCHEDULE FOR SUBJECT-COMMERCE</b>			
<b>S.No</b>	<b>DAY</b>	<b>SYLLABUS TO BE COVERED</b>	<b>WEEKLY TEST QUESTION PAPER PREPARING INSTITUTE</b>
1	DAY 1	Business Laws : Law of contracts including essential elements of a valid contract	BOATH
2	DAY 2	Business Laws : contingency contracts, performance	
3	DAY 3	Business Laws :discharge, breach and remedies for breach of contract	
4	DAY 4	Business Laws :special contracts including Bailment contracts	
5	DAY 5	Business Laws : Agency contracts-Sale of Goods Act-Conditions and warranties	
6	DAY 6	Business Laws : Agency contracts-Sale of Goods Act-Conditions and warranties	
7	DAY 7	Business Laws : Consumer Protection Act-District, State and National level councils	MARIPEDA
8	DAY 8	Business Laws : Consumer Protection Act-District, State and National level councils	

9	DAY 9	Business Laws : Consumer Protection Act-District, State and National level councils	
10	DAY 10	Business Laws :Companies Act 1956 include appointment, duties, powers of directors	
11	DAY 11	Business Laws :Companies Act 1956 include appointment, duties, powers of directors	
12	DAY 12	Business Laws :Companies Act 1956 include appointment, duties, powers of directors	
13	DAY 13	Financial Accounting : Introduction to Accounting including accounting concepts and conventions	
14	DAY 14	Financial Accounting : Introduction to Accounting including accounting concepts and conventions	
15	DAY 15	Financial Accounting :Accounting Process-journalizing, posting to ledger accounts-subsidary books including cashbook	
16	DAY 16	Financial Accounting :Bank Reconciliation Statement-Preparation of trial balance	
17	DAY 17	Financial Accounting: Final Accounts-Errors and Rectification-Consignment and joint ventures-	
18	DAY 18	Financial Accounting :Final Accounts-Errors and Rectification-Consignment and joint ventures-	
19	DAY 19	Financial Accounting: Depreciation and reserves - Single Entry and non trading concerns partnership Accounts including admission, retirement, death of a partner and dissolution of affirm	UTNOOR
20	DAY 20	Financial Accounting: Depreciation and reserves - Single Entry and non trading concerns partnership Accounts including admission, retirement, death of a partner and dissolution of affirm	MULUGU
21	DAY 21	Financial Accounting: Depreciation and reserves - Single Entry and non trading concerns partnership Accounts including admission, retirement, death of a partner and dissolution of affirm	

22	DAY 22	Financial Accounting: Company Accounts including issue of shares and debentures, forfeiture, reissue off or feature shares-Redemption of Debentures.	
23	DAY 23	Financial Accounting: Company Accounts including issue of shares and debentures, forfeiture, reissue off or feature shares-Redemption of Debentures.	
24	DAY 24	Financial Accounting: Company Accounts including issue of shares and debentures, forfeiture, reissue off or feature shares-Redemption of Debentures.	
25	DAY 25	Corporate Accounting : Company final accounts-Issue of Bonus Shares	JANAGON
26	DAY 26	Corporate Accounting : Company final accounts-Issue of Bonus Shares	
27	DAY 27	Corporate Accounting :Acquisition of Business and Profit Prior to incorporation	
28	DAY 28	Corporate Accounting :Acquisition of Business and Profit Prior to incorporation	
29	DAY 29	Corporate Accounting :Accounting Standards, Need, Importance and overview of Indian Accounting Standards	
30	DAY 30	Corporate Accounting :Accounting Standards, Need, Importance and overview of Indian Accounting Standards	
31	DAY 31	Corporate Accounting :valuation of good will-need and methods-valuation of shares, need for valuation	MANUGURU
32	DAY 32	Corporate Accounting :valuation of good will-need and methods-valuation of shares, need for valuation	
33	DAY 33	Corporate Accounting :methods of valuation-Bank Accounts Legal Provision Preparation of Final Accounts	
34	DAY 34	Corporate Accounting :methods of valuation-Bank Accounts Legal Provision Preparation of Final Accounts	
35	DAY 35	Corporate Accounting :Accounts of Insurance companies-Amalgamation and reconstructions (Simple problems)	

36	DAY 36	Corporate Accounting :Accounts of Insurance companies-Amalgamation and reconstructions (Simple problems)	
37	DAY 37	Auditing : Types of Audits-Personal Qualities of an auditor-Audit Program - Organizational vouching and verification.	KOTHAGUDEM
38	DAY 38	Auditing : Types of Audits-Personal Qualities of an auditor-Audit Program - Organizational vouching and verification.	
39	DAY 39	Auditing : Types of Audits-Personal Qualities of an auditor-Audit Program - Organizational vouching and verification.	
40	DAY 40	Auditing : Internal control, internal check and Internal Audit - Valuation of various Assets and Liabilities, - Audit Report	
41	DAY 41	Auditing : Internal control, internal check and Internal Audit - Valuation of various Assets and Liabilities, - Audit Report	
42	DAY 42	Auditing : Internal control, internal check and Internal Audit - Valuation of various Assets and Liabilities, - Audit Report	
43	DAY 43	Information Technology : Elements of Computers-Dos	
44	DAY 44	Information Technology : Elements of Computers-Dos	
45	DAY 45	Information Technology : Windows operating system, word processing	
46	DAY 46	Information Technology : Windows operating system, word processing	
47	DAY 47	Information Technology : Spread Sheet, MS Excel, MS PowerPoint	
48	DAY 48	Information Technology : Spread Sheet, MS Excel, MS PowerPoint	
49	DAY 49	Business Economics : Introduction to Economics, Nature, scope and importance	KHAMMAM
50	DAY 50	Business Economics : Introduction to Economics, Nature, scope and importance	



51	DAY 51	Business Economics :micro and macro Economics- Demand, Supply and Market equilibrium	
52	DAY 52	Business Economics :micro and macro Economics- Demand, Supply and Market equilibrium	
53	DAY 53	Business Economics: Factors of Production-Law of Variable Proportion	
54	DAY 54	Business Economics: Factors of Production-Law of Variable Proportion	
55	DAY 55	Business Economics : Law of Returns to Scale	KARIMNAGAR
56	DAY 56	Business Economics : Law of Returns to Scale	
57	DAY 57	Business Economics :ISO Cost and ISO Quaint	
58	DAY 58	Business Economics :ISO Cost and ISO Quaint	
59	DAY 59	Business Economics :Cost and Revenue Analysis	
60	DAY 60	Business Economics :Cost and Revenue Analysis	
61	DAY 61	Business Organization:Concepts of business industry, commerce,	SIRICILLA
62	DAY 62	Business Organization:Concepts of business industry, commerce,	
63	DAY 63	Business Organization: trade, forms of business organizations-joint stock company	
64	DAY 64	Business Organization: trade, forms of business organizations-joint stock company	
65	DAY 65	Business Organization: trade, forms of business organizations-joint stock company	
66	DAY 66	Business Organization: trade, forms of business organizations-joint stock company	
67	DAY 67	Business Management: Management, Different approaches to management	SHADNAGAR
68	DAY 68	Business Management: Management, Different approaches to management	
69	DAY 69	Business Management: Management, Different approaches to management	
70	DAY 70	Business Management: functions of management- Planning and Organizing, Delegation of authority, Centralization	

71	DAY 71	Business Management: functions of management- Planning and Organizing, Delegation of authority, Centralization		
72	DAY 72	Business Management: functions of management- Planning and Organizing, Delegation of authority, Centralization		
73	DAY 73	Business Statistics: Introduction of Statistics- Meaning - limitations of statistics- Collection of Data-Primary and Secondary sources- classification, Tabulation	MAHABUBNAGA R	
74	DAY 74	Business Statistics: Introduction of Statistics- Meaning - limitations of statistics- Collection of Data-Primary and Secondary sources- classification, Tabulation		
75	DAY 75	Business Statistics: Introduction of Statistics- Meaning - limitations of statistics- Collection of Data-Primary and Secondary sources- classification, Tabulation		
76	DAY 76	Business Statistics: Diagrammatic Presentation of Data-Data analysis interpretation of tables and graphs		
77	DAY 77	Business Statistics: Diagrammatic Presentation of Data-Data analysis interpretation of tables and graphs		
78	DAY 78	Business Statistics: Diagrammatic Presentation of Data-Data analysis interpretation of tables and graphs		
79	DAY 79	Business Statistics: Measures of Central Tendency-Mode, Median-Arithmetic, Geometric and Harmonic mean.		NAGARKURNOO L
80	DAY 80	Business Statistics: Measures of Central Tendency-Mode, Median-Arithmetic, Geometric and Harmonic mean.		

81	DAY 81	Business Statistics: Measures of Central Tendency-Mode, Median-Arithmetic, Geometric and Harmonic mean.	
82	DAY 82	Business Statistics:Measures of dispersion, range, quartile deviation, mean deviation and standard deviation.	
83	DAY 83	Business Statistics:Measures of dispersion, range, quartile deviation, mean deviation and standard deviation.	
84	DAY 84	Business Statistics:Measures of dispersion, range, quartile deviation, mean deviation and standard deviation.	
85	DAY 85	Business Statistics: Karl Pearson and Bowley's Measures of Skewness-Simple Correlation	SANGAREDDY
86	DAY 86	Business Statistics: Karl Pearson and Bowley's Measures of Skewness-Simple Correlation	
87	DAY 87	Business Statistics: Regression analysis-Analysis of time series includes trend analysis and seasonal variations.	
88	DAY 88	Business Statistics: Regression analysis-Analysis of time series includes trend analysis and seasonal variations.	
89	DAY 89	Business Statistics:Index numbers including time and factory reversal tests of price index numbers	
90	DAY 90	Business Statistics:Index numbers including time and factory reversal tests of price index numbers	
91	DAY 91	Banking & Financial Institution and Markets : Types of banks-Banking System in India- Function-Emerging trends in commercial banks in India	MEDAK
92	DAY 92	Banking & Financial Institution and Markets : Types of banks-Banking System in India- Function-Emerging trends in commercial banks in India	
93	DAY 93	Banking & Financial Institution and Markets : Types of banks-Banking System in India- Function-Emerging trends in commercial banks in India	
94	DAY 94	Banking & Financial Institution and Markets : Money Market - Debt Markets and Equity Market - Banker & Customer Relationship-Consequence of wrongful dishonor- Loans and advances.	

95	DAY 95	Banking & Financial Institution and Markets : Money Market - Debt Markets and Equity Market - Banker & Customer Relationship-Consequence of wrongful dishonor- Loans and advances.	
96	DAY 96	Banking & Financial Institution and Markets : Money Market - Debt Markets and Equity Market - Banker & Customer Relationship-Consequence of wrongful dishonor- Loans and advances.	
97	DAY 97	General English (Comprehension): Synonyms, antonyms and comprehending a passage	KAMAREDDY
98	DAY 98	General English (Comprehension): Synonyms, antonyms and comprehending a passage	
99	DAY 99	General English (Comprehension): Synonyms, antonyms and comprehending a passage	
100	DAY 100	General English (Comprehension): Synonyms, antonyms and comprehending a passage	
101	DAY 101	General English (Comprehension): Synonyms, antonyms and comprehending a passage	
102	DAY 102	General English (Comprehension): Synonyms, antonyms and comprehending a passage	
103	DAY 103	General English (Comprehension): Report Writing - Types of reports-Parts contents-Format of report-Business report and academic report- Essentials of good report writing	NIZAMABAD
104	DAY 104	General English (Comprehension): Report Writing - Types of reports-Parts contents-Format of report-Business report and academic report- Essentials of good report writing	
105	DAY 105	General English (Comprehension): Report Writing - Types of reports-Parts contents-Format of report-Business report and academic report- Essentials of good report writing	
106	DAY 106	General English (Comprehension): Report Writing - Types of reports-Parts contents-Format of report-Business report and academic report- Essentials of good report writing	

107	DAY 107	General English (Comprehension): Report Writing - Types of reports-Parts contents-Format of report-Business report and academic report- Essentials of good report writing	
108	DAY 108	General English (Comprehension): Report Writing - Types of reports-Parts contents-Format of report-Business report and academic report- Essentials of good report writing	
109	DAY 109	General knowledge	DEVARAKONDA
110	DAY 110	General knowledge	
111	DAY 111	General knowledge	
112	DAY 112	General knowledge	
113	DAY 113	General knowledge	
114	DAY 114	General knowledge	
115	DAY 115	Current affairs	SURYAPET
116	DAY 116	Current affairs	
117	DAY 117	Current affairs	
118	DAY 118	Current affairs	
119	DAY 119	Current affairs	
120	DAY 120	Current affairs	

PG SCHEDULE FOR SUBJECT-COMPUTER SCIENCE			
S.No .	DAY	SYLLABUS TO BE COVERED	WEEKLY TEST QUESTION PAPER

			PREPARING INSTITUTE
1	DAY 1	Programming in C: Introduction of Computers	BOATH
2	DAY 2	Programming in C: Introduction of Computers	
3	DAY 3	Programming in C: Introduction of Computers	
4	DAY 4	Programming in C: Introduction of Computers	
5	DAY 5	Programming in C: Introduction of Computers	
6	DAY 6	Programming in C: Introduction of Computers	
7	DAY 7	Programming in C: Input-Output	MARIPEDA
8	DAY 8	Programming in C: Input-Output	
9	DAY 9	Programming in C: Input-Output	
10	DAY 10	Programming in C: Input-Output	
11	DAY 11	Programming in C: Input-Output	
12	DAY 12	Programming in C: Input-Output	
13	DAY 13	Programming in C: Functions	UTNOOR
14	DAY 14	Programming in C: Functions	
15	DAY 15	Programming in C: Functions	
16	DAY 16	Programming in C: Functions	
17	DAY 17	Programming in C: Functions	
18	DAY 18	Programming in C: Functions	
19	DAY 19	Programming in C: User-defined Data Types	MULUGU
20	DAY 20	Programming in C: User-defined Data Types	
21	DAY 21	Programming in C: User-defined Data Types	
22	DAY 22	Programming in C: User-defined Data Types	
23	DAY 23	Programming in C: User-defined Data Types	
24	DAY 24	Programming in C: User-defined Data Types	
25	DAY 25	Indroduction to C++	JANAGON
26	DAY 26	Indroduction to C++	
27	DAY 27	Indroduction to C++	
28	DAY 28	Indroduction to C++	
29	DAY 29	Indroduction to C++	
30	DAY 30	Indroduction to C++	
31	DAY 31	Programming in C++ : Inheritance	MANUGURU
32	DAY 32	Programming in C++ : Inheritance	
33	DAY 33	Programming in C++ : Inheritance	
34	DAY 34	Programming in C++ : Inheritance	

35	DAY 35	Programming in C++ : Inheritance	KOTHAGUDE M
36	DAY 36	Programming in C++ : Inheritance	
37	DAY 37	Programming in C++ : Exceptions	
38	DAY 38	Programming in C++ : Exceptions	
39	DAY 39	Programming in C++ : Exceptions	
40	DAY 40	Programming in C++ : Exceptions	
41	DAY 41	Programming in C++ : Exceptions	
42	DAY 42	Programming in C++ : Exceptions	DAMMAPET
43	DAY 43	Data Structures: Fundamental Concepts	
44	DAY 44	Data Structures: Fundamental Concepts	
45	DAY 45	Data Structures: Fundamental Concepts	
46	DAY 46	Data Structures: Fundamental Concepts	
47	DAY 47	Data Structures: Fundamental Concepts	
48	DAY 48	Data Structures: Fundamental Concepts	KHAMMAM
49	DAY 49	Data Structures: Recursion	
50	DAY 50	Data Structures: Recursion	
51	DAY 51	Data Structures: Recursion	
52	DAY 52	Data Structures: Recursion	
53	DAY 53	Data Structures: Recursion	
54	DAY 54	Data Structures: Recursion	KARIMNAGAR
55	DAY 55	Data Structures: Trees	
56	DAY 56	Data Structures: Trees	
57	DAY 57	Data Structures: Trees	
58	DAY 58	Data Structures: Trees	
59	DAY 59	Data Structures: Trees	
60	DAY 60	Data Structures: Trees	SIRICILLA
61	DAY 61	Data Structures: Searching and Sorting	
62	DAY 62	Data Structures: Searching and Sorting	
63	DAY 63	Data Structures: Searching and Sorting	
64	DAY 64	Data Structures: Searching and Sorting	
65	DAY 65	Data Structures: Searching and Sorting	
66	DAY 66	Data Structures: Searching and Sorting	SHADNAGAR
67	DAY 67	Introduction to DBMS	
68	DAY 68	Introduction to DBMS	
69	DAY 69	Introduction to DBMS	
70	DAY 70	Introduction to DBMS	

71	DAY 71	Introduction to DBMS	
72	DAY 72	Introduction to DBMS	
73	DAY 73	DBMS: SQL	MAHABUBNAGAR
74	DAY 74	DBMS: SQL	
75	DAY 75	DBMS: SQL	
76	DAY 76	DBMS: SQL	
77	DAY 77	DBMS: SQL	
78	DAY 78	DBMS: SQL	
79	DAY 79	DBMS:Entity-Relationship Modeling	NAGARKURNOOL
80	DAY 80	DBMS:Entity-Relationship Modeling	
81	DAY 81	DBMS:Entity-Relationship Modeling	
82	DAY 82	DBMS:Entity-Relationship Modeling	
83	DAY 83	DBMS:Entity-Relationship Modeling	
84	DAY 84	DBMS:Entity-Relationship Modeling	
85	DAY 85	DBMS:Transaction Management	SANGAREDDY
86	DAY 86	DBMS:Transaction Management	
87	DAY 87	DBMS:Transaction Management	
88	DAY 88	DBMS:Transaction Management	
89	DAY 89	DBMS:Transaction Management	
90	DAY 90	DBMS:Transaction Management	
91	DAY 91	Introduction to JAVA Programming	MEDAK
92	DAY 92	Introduction to JAVA Programming	
93	DAY 93	Introduction to JAVA Programming	
94	DAY 94	Introduction to JAVA Programming	
95	DAY 95	Introduction to JAVA Programming	
96	DAY 96	Introduction to JAVA Programming	
97	DAY 97	JAVA Programming: Inheritance, Exception	KAMAREDDY
98	DAY 98	JAVA Programming: Inheritance, Exception	
99	DAY 99	JAVA Programming: Inheritance, Exception	
100	DAY 100	JAVA Programming: Inheritance, Exception	
101	DAY 101	JAVA Programming: Inheritance, Exception	
102	DAY 102	JAVA Programming: Inheritance, Exception	
103	DAY 103	JAVA Programming: applets, handling, JDBC	NIZAMABAD



104	DAY 104	JAVA Programming: applets, handling, JDBC	
105	DAY 105	JAVA Programming: applets, handling, JDBC	
106	DAY 106	JAVA Programming: applets, handling, JDBC	
107	DAY 107	JAVA Programming: applets, handling, JDBC	
108	DAY 108	JAVA Programming: applets, handling, JDBC	
109	DAY 109	Introduction to computer networks	DEVARAKONDA
110	DAY 110	Introduction to computer networks	
111	DAY 111	Introduction to computer networks	
112	DAY 112	Introduction to computer networks	
113	DAY 113	Introduction to computer networks	
114	DAY 114	Introduction to computer networks	
115	DAY 115	Computer networks: Data Link Layer	SURYAPET
116	DAY 116	Computer networks: Data Link Layer	
117	DAY 117	Computer networks: Data Link Layer	
118	DAY 118	Computer networks: Networking and Internetworking Devices	
119	DAY 119	Computer networks: Networking and Internetworking Devices	
120	DAY 120	Computer networks: Networking and Internetworking Devices	

**PG SCHEDULE FOR SUBJECT-CHEMISTRY**

S.No	DAY	SYLLABUS TO BE COVERED	WEEKLY TEST QUESTION PAPER PREPARING INSTITUTE
1	DAY 1	COORDINATION COMPOUNDS	BOATH
2	DAY 2	COORDINATION COMPOUNDS	
3	DAY 3	COORDINATION COMPOUNDS	
4	DAY 4	CARBOXYLIC ACIDS AND DERIVATIVES	
5	DAY 5	CARBOXYLIC ACIDS AND DERIVATIVES	
6	DAY 6	CARBOXYLIC ACIDS AND DERIVATIVES	
7	DAY 7	ELECTROCHEMISTRY AND EMF	MARIPEDA
8	DAY 8	ELECTROCHEMISTRY AND EMF	
9	DAY 9	ELECTROCHEMISTRY AND EMF	
10	DAY 10	ORGANOMETALLIC CHEMISTRY	
11	DAY 11	ORGANOMETALLIC CHEMISTRY	
12	DAY 12	ORGANOMETALLIC CHEMISTRY	
13	DAY 13	SYNTHESIS BASED ON CARBANIONS	UTNOOR
14	DAY 14	SYNTHESIS BASED ON CARBANIONS	
15	DAY 15	SYNTHESIS BASED ON CARBANIONS	
16	DAY 16	CHEMICAL KINETICS	
17	DAY 17	CHEMICAL KINETICS	
18	DAY 18	CHEMICAL KINETICS	
19	DAY 19	METAL CARBONYLS AND RELATED COMPOUNDS	MULUGU
20	DAY 20	METAL CARBONYLS AND RELATED COMPOUNDS	
21	DAY 21	NITRO HYDROCARBONS, AMINES, CYANIDES AND ISOCYANIDES	
22	DAY 22	NITRO HYDROCARBONS, AMINES, CYANIDES AND ISOCYANIDES	
23	DAY 23	PHOTOCHEMISTRY	
24	DAY 24	PHOTOCHEMISTRY	
25	DAY 25	BORANES AND CARBORANES	JANAGON
26	DAY 26	BORANES AND CARBORANES	
27	DAY 27	THERMODYNAMICS	
28	DAY 28	THERMODYNAMICS	
29	DAY 29	THERMODYNAMICS	
30	DAY 30	THERMODYNAMICS	

31	DAY 31	HETEROCYCLIC COMPOUNDS	MANUGURU
32	DAY 32	HETEROCYCLIC COMPOUNDS	
33	DAY 33	HETEROCYCLIC COMPOUNDS	
34	DAY 34	INORGANIC REACTION MECHANISMS	
35	DAY 35	INORGANIC REACTION MECHANISMS	
36	DAY 36	INORGANIC REACTION MECHANISMS	
37	DAY 37	CARBOHYDRATES, AMINO ACIDS AND PROTEINS	KOTHAGUDEM
38	DAY 38	CARBOHYDRATES, AMINO ACIDS AND PROTEINS	
39	DAY 39	CARBOHYDRATES, AMINO ACIDS AND PROTEINS	
40	DAY 40	ATOMIC STRUCTURE AND ELEMENTARY QUANTUM MECHANICS	
41	DAY 41	ATOMIC STRUCTURE AND ELEMENTARY QUANTUM MECHANICS	
42	DAY 42	ATOMIC STRUCTURE AND ELEMENTARY QUANTUM MECHANICS	
43	DAY 43	BIOINORGANIC CHEMISTRY	DAMMAPET
44	DAY 44	BIOINORGANIC CHEMISTRY	
45	DAY 45	PERICYCLIC REACTIONS	
46	DAY 46	PERICYCLIC REACTIONS	
47	DAY 47	GASEOUS STATE, LIQUID STATE	
48	DAY 48	GASEOUS STATE, LIQUID STATE	
49	DAY 49	HSAB	KHAMMAM
50	DAY 50	HSAB	
51	DAY 51	SYNTHETIC STRATEGY	
52	DAY 52	SYNTHETIC STRATEGY	
53	DAY 53	SOLUTIONS- DILUTE SOLUTIONS AND COLLIGATIVE PROPERTIES	
54	DAY 54	SOLUTIONS- DILUTE SOLUTIONS AND COLLIGATIVE PROPERTIES	
55	DAY 55	S AND P BLOCK, ZERO GROUP ELEMENTS	KARIMNAGAR
56	DAY 56	S AND P BLOCK, ZERO GROUP ELEMENTS	
57	DAY 57	S AND P BLOCK, ZERO GROUP ELEMENTS	
58	DAY 58	D AND F BLOCK ELEMENTS	
59	DAY 59	D AND F BLOCK ELEMENTS	
60	DAY 60	D AND F BLOCK ELEMENTS	
61	DAY 61	ASYMMETRIC SYNTHESIS	SIRICILLA

62	DAY 62	ASYMMETRIC SYNTHESIS	
63	DAY 63	SOLID STATE CHEMISTRY	
64	DAY 64	SOLID STATE CHEMISTRY	
65	DAY 65	PROTON MAGNETIC RESONANCE	
66	DAY 66	PROTON MAGNETIC RESONANCE	
67	DAY 67	STRUCTURAL THEORY IN ORGANIC CHEMISTRY	SHADNAGAR
68	DAY 68	STRUCTURAL THEORY IN ORGANIC CHEMISTRY	
69	DAY 69	STRUCTURAL THEORY IN ORGANIC CHEMISTRY	
70	DAY 70	PHASE RULE, MASS SPECTROMETRY	
71	DAY 71	PHASE RULE, MASS SPECTROMETRY	
72	DAY 72	PHASE RULE, MASS SPECTROMETRY	
73	DAY 73	PRINCIPLES OF INORGANIC QUALITATIVE ANALYSIS	MAHABUBNAGAR
74	DAY 74	PRINCIPLES OF INORGANIC QUALITATIVE ANALYSIS	
75	DAY 75	PRINCIPLES OF INORGANIC QUALITATIVE ANALYSIS	
76	DAY 76	ACYCLIC, ALICYCLIC, AROMATIC, ARENES AND POLYNUCLEAR HYDROCARBONS	
77	DAY 77	ACYCLIC, ALICYCLIC, AROMATIC, ARENES AND POLYNUCLEAR HYDROCARBONS	
78	DAY 78	ACYCLIC, ALICYCLIC, AROMATIC, ARENES AND POLYNUCLEAR HYDROCARBONS	
79	DAY 79	MATERIAL SCIENCE	NAGARKURNOOL
80	DAY 80	MATERIAL SCIENCE	
81	DAY 81	SYMMETRY	
82	DAY 82	SYMMETRY	
83	DAY 83	HALOGEN COMPOUNDS	
84	DAY 84	HALOGEN COMPOUNDS	
85	DAY 85	NANOMATERIALS	SANGAREDDY
86	DAY 86	NANOMATERIALS	
87	DAY 87	NANOMATERIALS	
88	DAY 88	NON-AQUEOUS SOLVENTS	
89	DAY 89	NON-AQUEOUS SOLVENTS	
90	DAY 90	NON-AQUEOUS SOLVENTS	
91	DAY 91	CHEMICAL BONDING, MOLECULAR ORBITAL THEORY	MEDAK
92	DAY 92	CHEMICAL BONDING, MOLECULAR ORBITAL	

		THEORY	
93	DAY 93	CHEMICAL BONDING, MOLECULAR ORBITAL THEORY	
94	DAY 94	ALCOHOLS, PHENOLS, ETHERS AND EPOXIDES	
95	DAY 95	ALCOHOLS, PHENOLS, ETHERS AND EPOXIDES	
96	DAY 96	ALCOHOLS, PHENOLS, ETHERS AND EPOXIDES	
97	DAY 97	THEORY OF QUANTITATIVE ANALYSIS	KAMAREDDY
98	DAY 98	THEORY OF QUANTITATIVE ANALYSIS	
99	DAY 99	THEORY OF QUANTITATIVE ANALYSIS	
100	DAY 100	CARBONYL COMPOUNDS	
101	DAY 101	CARBONYL COMPOUNDS	
102	DAY 102	CARBONYL COMPOUNDS	
103	DAY 103	EVALUATION OF ANALYTICAL DATA	NIZAMABAD
104	DAY 104	EVALUATION OF ANALYTICAL DATA	
105	DAY 105	THEORIES OF BONDING IN METAL	
106	DAY 106	THEORIES OF BONDING IN METAL	
107	DAY 107	THEORIES OF BONDING IN METAL	
108	DAY 108	THEORIES OF BONDING IN METAL	
109	DAY 109	CONFORMATIONAL ANALYSIS	DEVARAKONDA
110	DAY 110	CONFORMATIONAL ANALYSIS	
111	DAY 111	CONFORMATIONAL ANALYSIS	
112	DAY 112	STEREOCHEMISTRY OF CARBON COMPOUNDS	
113	DAY 113	STEREOCHEMISTRY OF CARBON COMPOUNDS	
114	DAY 114	STEREOCHEMISTRY OF CARBON COMPOUNDS	
115	DAY 115	COLLOIDS, SURFACE CHEMISTRY, ADSORPTION	SURYAPET
116	DAY 116	COLLOIDS, SURFACE CHEMISTRY, ADSORPTION	
117	DAY 117	COLLOIDS, SURFACE CHEMISTRY, ADSORPTION	
118	DAY	COLLOIDS, SURFACE CHEMISTRY, ADSORPTION	

	118		
119	DAY 119	COLLOIDS, SURFACE CHEMISTRY, ADSORPTION	
120	DAY 120	COLLOIDS, SURFACE CHEMISTRY, ADSORPTION	

<b>PG SCHEDULE FOR SUBJECT-ECONOMICS</b>			
<b>S.No.</b>	<b>DAY</b>	<b>SYLLABUS TO BE COVERED</b>	<b>WEEKLY TEST QUESTION PAPER</b>
1	DAY 1	Introduction of MICRO ECONOMICS, Theory of Consumer Behavior: Supply and Demand Analysis	BOATH
2	DAY 2	Introduction of MICRO ECONOMICS, Theory of Consumer Behavior: Supply and Demand Analysis	
3	DAY 3	Introduction of MICRO ECONOMICS, Theory of Consumer Behavior: Supply and Demand Analysis	
4	DAY 4	Introduction of MICRO ECONOMICS, Theory of Consumer Behavior: Supply and Demand Analysis	
5	DAY 5	Introduction of MICRO ECONOMICS, Theory of Consumer Behavior: Supply and Demand Analysis	
6	DAY 6	Introduction of MICRO ECONOMICS, Theory of Consumer Behavior: Supply and Demand Analysis	
7	DAY 7	Theory of Production: Production Costs: Concepts and Types	MARIPEDA
8	DAY 8	Theory of Production: Production Costs: Concepts and Types	
9	DAY 9	Theory of Production: Production Costs: Concepts and Types	
10	DAY 10	Theory of Production: Production Costs: Concepts and Types	
11	DAY 11	Theory of Production: Production Costs: Concepts and Types	
12	DAY 12	Theory of Production: Production Costs: Concepts and Types	

13	DAY 13	Introduction of MACRO ECONOMICS, Theories of Output and Employment Investment & Theories of Interest Rate Supply of Money & Demand for Money Inflation & Business Cycles	UTNOOR	
14	DAY 14	Introduction of MACRO ECONOMICS, Theories of Output and Employment Investment & Theories of Interest Rate Supply of Money & Demand for Money Inflation & Business Cycles		
15	DAY 15	Introduction of MACRO ECONOMICS, Theories of Output and Employment Investment & Theories of Interest Rate Supply of Money & Demand for Money Inflation & Business Cycles		
16	DAY 16	Introduction of MACRO ECONOMICS, Theories of Output and Employment Investment & Theories of Interest Rate Supply of Money & Demand for Money Inflation & Business Cycles		
17	DAY 17	Introduction of MACRO ECONOMICS, Theories of Output and Employment Investment & Theories of Interest Rate Supply of Money & Demand for Money Inflation & Business Cycles		
18	DAY 18	Introduction of MACRO ECONOMICS, Theories of Output and Employment Investment & Theories of Interest Rate Supply of Money & Demand for Money Inflation & Business Cycles		
19	DAY 19	MICRO ECONOMICS: Types of Revenue and Objectives of Firm, Perfect Competition and Monopoly, Monopolistic Competition		MULUGU
20	DAY 20	MICRO ECONOMICS: Types of Revenue and Objectives of Firm, Perfect Competition and Monopoly, Monopolistic Competition		
21	DAY 21	MICRO ECONOMICS: Types of Revenue and Objectives of Firm, Perfect Competition and Monopoly, Monopolistic Competition		
22	DAY 22	MICRO ECONOMICS: Types of Revenue and Objectives of Firm, Perfect Competition and Monopoly, Monopolistic Competition		
23	DAY 23	MICRO ECONOMICS: Types of Revenue and Objectives of Firm, Perfect Competition and Monopoly, Monopolistic Competition		

24	DAY 24	MICRO ECONOMICS: Types of Revenue and Objectives of Firm, Perfect Competition and Monopoly, Monopolistic Competition	
25	DAY 25	MICRO ECONOMICS: Oligopoly Markets, Pricing Strategies, Distribution and Factor Pricing	JANAGON
26	DAY 26	MICRO ECONOMICS: Oligopoly Markets, Pricing Strategies, Distribution and Factor Pricing	
27	DAY 27	MICRO ECONOMICS: Oligopoly Markets, Pricing Strategies, Distribution and Factor Pricing	
28	DAY 28	MICRO ECONOMICS: Oligopoly Markets, Pricing Strategies, Distribution and Factor Pricing	
29	DAY 29	MICRO ECONOMICS: Oligopoly Markets, Pricing Strategies, Distribution and Factor Pricing	
30	DAY 30	MICRO ECONOMICS: Oligopoly Markets, Pricing Strategies, Distribution and Factor Pricing	
31	DAY 31	Introduction of PUBLIC ECONOMICS, Public Expenditure, Taxation & Public Debt, Fiscal Policy & Federal Finance, Budget	MANUGURU
32	DAY 32	Introduction of PUBLIC ECONOMICS, Public Expenditure, Taxation & Public Debt, Fiscal Policy & Federal Finance, Budget	
33	DAY 33	Introduction of PUBLIC ECONOMICS, Public Expenditure, Taxation & Public Debt, Fiscal Policy & Federal Finance, Budget	
34	DAY 34	Introduction of PUBLIC ECONOMICS, Public Expenditure, Taxation & Public Debt, Fiscal Policy & Federal Finance, Budget	
35	DAY 35	Introduction of PUBLIC ECONOMICS, Public Expenditure, Taxation & Public Debt, Fiscal Policy & Federal Finance, Budget	
36	DAY 36	Introduction of PUBLIC ECONOMICS, Public Expenditure, Taxation & Public Debt, Fiscal Policy & Federal Finance, Budget	
37	DAY 37	DEVELOPMENT ECONOMICS, Economic Development and Growth, Factors in Economic Development	KOTHAGUDEM



38	DAY 38	DEVELOPMENT ECONOMICS,Economic Development and Growth,Factors in Economic Development	
39	DAY 39	DEVELOPMENT ECONOMICS,Economic Development and Growth,Factors in Economic Development	
40	DAY 40	DEVELOPMENT ECONOMICS,Economic Development and Growth,Factors in Economic Development	
41	DAY 41	DEVELOPMENT ECONOMICS,Economic Development and Growth,Factors in Economic Development	
42	DAY 42	DEVELOPMENT ECONOMICS,Economic Development and Growth,Factors in Economic Development	
43	DAY 43	Theories of Economic Development,Theories of Under Development	DAMMAPET
44	DAY 44	Theories of Economic Development,Theories of Under Development	
45	DAY 45	Theories of Economic Development,Theories of Under Development	
46	DAY 46	Theories of Economic Development,Theories of Under Development	
47	DAY 47	Theories of Economic Development,Theories of Under Development	
48	DAY 48	Theories of Economic Development,Theories of Under Development	
49	DAY 49	INTERNATIONAL ECONOMICS,Theories of International Trade:Trade and Growth,Barriers to Trade,Balance of Payments	
50	DAY 50	INTERNATIONAL ECONOMICS,Theories of International Trade:Trade and Growth,Barriers to Trade,Balance of Payments	
51	DAY 51	INTERNATIONAL ECONOMICS,Theories of International Trade:Trade and Growth,Barriers to Trade,Balance of Payments	
52	DAY 52	INTERNATIONAL ECONOMICS,Theories of International Trade:Trade and Growth,Barriers to Trade,Balance of Payments	

53	DAY 53	INTERNATIONAL ECONOMICS, Theories of International Trade: Trade and Growth, Barriers to Trade, Balance of Payments	
54	DAY 54	INTERNATIONAL ECONOMICS, Theories of International Trade: Trade and Growth, Barriers to Trade, Balance of Payments	
55	DAY 55	Introduction of MICRO ECONOMICS, Theory of Consumer Behavior: Supply and Demand Analysis	KARIMNAGAR
56	DAY 56	Introduction of MICRO ECONOMICS, Theory of Consumer Behavior: Supply and Demand Analysis	
57	DAY 57	Introduction of MICRO ECONOMICS, Theory of Consumer Behavior: Supply and Demand Analysis	
58	DAY 58	Introduction of MICRO ECONOMICS, Theory of Consumer Behavior: Supply and Demand Analysis	
59	DAY 59	Introduction of MICRO ECONOMICS, Theory of Consumer Behavior: Supply and Demand Analysis	
60	DAY 60	Introduction of MICRO ECONOMICS, Theory of Consumer Behavior: Supply and Demand Analysis	
61	DAY 61	MICRO ECONOMICS: Theory of Production: Production Costs: Concepts and Types	SIRICILLA
62	DAY 62	MICRO ECONOMICS: Theory of Production: Production Costs: Concepts and Types	
63	DAY 63	MICRO ECONOMICS: Theory of Production: Production Costs: Concepts and Types	
64	DAY 64	MICRO ECONOMICS: Theory of Production: Production Costs: Concepts and Types	
65	DAY 65	MICRO ECONOMICS: Theory of Production: Production Costs: Concepts and Types	
66	DAY 66	MICRO ECONOMICS: Theory of Production: Production Costs: Concepts and Types	

67	DAY 67	Introduction of MACRO ECONOMICS, Theories of Output and Employment Investment & Theories of Interest Rate Supply of Money & Demand for Money Inflation & Business Cycles	SHADNAGAR
68	DAY 68	Introduction of MACRO ECONOMICS, Theories of Output and Employment Investment & Theories of Interest Rate Supply of Money & Demand for Money Inflation & Business Cycles	
69	DAY 69	Introduction of MACRO ECONOMICS, Theories of Output and Employment Investment & Theories of Interest Rate Supply of Money & Demand for Money Inflation & Business Cycles	
70	DAY 70	Introduction of MACRO ECONOMICS, Theories of Output and Employment Investment & Theories of Interest Rate Supply of Money & Demand for Money Inflation & Business Cycles	
71	DAY 71	Introduction of MACRO ECONOMICS, Theories of Output and Employment Investment & Theories of Interest Rate Supply of Money & Demand for Money Inflation & Business Cycles	
72	DAY 72	Introduction of MACRO ECONOMICS, Theories of Output and Employment Investment & Theories of Interest Rate Supply of Money & Demand for Money Inflation & Business Cycles	
73	DAY 73	MICRO ECONOMICS: Types of Revenue and Objectives of Firm, Perfect Competition and Monopoly, Monopolistic Competition	
74	DAY 74	MICRO ECONOMICS: Types of Revenue and Objectives of Firm, Perfect Competition and Monopoly, Monopolistic Competition	

75	DAY 75	MICRO ECONOMICS: Types of Revenue and Objectives of Firm, Perfect Competition and Monopoly, Monopolistic Competition	
76	DAY 76	MICRO ECONOMICS: Types of Revenue and Objectives of Firm, Perfect Competition and Monopoly, Monopolistic Competition	
77	DAY 77	MICRO ECONOMICS: Types of Revenue and Objectives of Firm, Perfect Competition and Monopoly, Monopolistic Competition	
78	DAY 78	MICRO ECONOMICS: Types of Revenue and Objectives of Firm, Perfect Competition and Monopoly, Monopolistic Competition	
79	DAY 79	MICRO ECONOMICS: Oligopoly Markets, Pricing Strategies, Distribution and Factor Pricing	NAGARKURNOOL
80	DAY 80	MICRO ECONOMICS: Oligopoly Markets, Pricing Strategies, Distribution and Factor Pricing	
81	DAY 81	MICRO ECONOMICS: Oligopoly Markets, Pricing Strategies, Distribution and Factor Pricing	
82	DAY 82	MICRO ECONOMICS: Oligopoly Markets, Pricing Strategies, Distribution and Factor Pricing	
83	DAY 83	MICRO ECONOMICS: Oligopoly Markets, Pricing Strategies, Distribution and Factor Pricing	
84	DAY 84	MICRO ECONOMICS: Oligopoly Markets, Pricing Strategies, Distribution and Factor Pricing	
85	DAY 85	Introduction of PUBLIC ECONOMICS, Public Expenditure, Taxation & Public Debt	SANGAREDDY
86	DAY 86	Introduction of PUBLIC ECONOMICS, Public Expenditure, Taxation & Public Debt	
87	DAY 87	Introduction of PUBLIC ECONOMICS, Public Expenditure, Taxation & Public Debt	
88	DAY 88	Introduction of PUBLIC ECONOMICS, Public Expenditure, Taxation & Public Debt	
89	DAY 89	Introduction of PUBLIC ECONOMICS, Public Expenditure, Taxation & Public Debt	

90	DAY 90	Introduction of PUBLIC ECONOMICS,PublicExpenditure,Taxation& Public Debt	
91	DAY 91	PUBLIC ECONOMICS: Fiscal Policy & Federal Finance,Budget	MEDAK
92	DAY 92	PUBLIC ECONOMICS: Fiscal Policy & Federal Finance,Budget	
93	DAY 93	PUBLIC ECONOMICS: Fiscal Policy & Federal Finance,Budget	
94	DAY 94	PUBLIC ECONOMICS: Fiscal Policy & Federal Finance,Budget	
95	DAY 95	PUBLIC ECONOMICS: Fiscal Policy & Federal Finance,Budget	
96	DAY 96	PUBLIC ECONOMICS: Fiscal Policy & Federal Finance,Budget	
97	DAY 97	DEVELOPMENT ECONOMICS,Economic Development and Growth,Factors in Economic Development	KAMAREDDY
98	DAY 98	DEVELOPMENT ECONOMICS,Economic Development and Growth,Factors in Economic Development	
99	DAY 99	DEVELOPMENT ECONOMICS,Economic Development and Growth,Factors in Economic Development	
100	DAY 100	DEVELOPMENT ECONOMICS,Economic Development and Growth,Factors in Economic Development	
101	DAY 101	DEVELOPMENT ECONOMICS,Economic Development and Growth,Factors in Economic Development	
102	DAY 102	DEVELOPMENT ECONOMICS,Economic Development and Growth,Factors in Economic Development	
103	DAY 103	DEVELOPMENT ECONOMICS:Theories of Economic Development,Theories of Under Development	NIZAMABAD
104	DAY 104	DEVELOPMENT ECONOMICS:Theories of Economic Development,Theories of Under Development	
105	DAY 105	DEVELOPMENT ECONOMICS:Theories of Economic Development,Theories of Under Development	
106	DAY 106	DEVELOPMENT ECONOMICS:Theories of Economic Development,Theories of Under Development	

107	DAY 107	DEVELOPMENT ECONOMICS:Theories of Economic Development,Theories of Under Development	DEVARAKONDA
108	DAY 108	DEVELOPMENT ECONOMICS:Theories of Economic Development,Theories of Under Development	
109	DAY 109	INTERNATIONAL ECONOMICS:Theories of International Trade	
110	DAY 110	INTERNATIONAL ECONOMICS:Theories of International Trade	
111	DAY 111	INTERNATIONAL ECONOMICS:Theories of International Trade	
112	DAY 112	INTERNATIONAL ECONOMICS:Theories of International Trade	
113	DAY 113	INTERNATIONAL ECONOMICS:Theories of International Trade	
114	DAY 114	INTERNATIONAL ECONOMICS:Theories of International Trade	
115	DAY 115	INTERNATIONAL ECONOMICS:Trade and Growth,Barriers to Trade,Balance of Payments	SURYAPET
116	DAY 116	INTERNATIONAL ECONOMICS:Trade and Growth,Barriers to Trade,Balance of Payments	
117	DAY 117	INTERNATIONAL ECONOMICS:Trade and Growth,Barriers to Trade,Balance of Payments	
118	DAY 118	INTERNATIONAL ECONOMICS:Trade and Growth,Barriers to Trade,Balance of Payments	
119	DAY 119	INTERNATIONAL ECONOMICS:Trade and Growth,Barriers to Trade,Balance of Payments	
120	DAY 120	INTERNATIONAL ECONOMICS:Trade and Growth,Barriers to Trade,Balance of Payments	

<b>PG SCHEDULE FOR SUBJECT-ENGLISH</b>			
<b>S.No.</b>	<b>DAY</b>	<b>SYLLABUS TO BE COVERED</b>	<b>WEEKLY TEST QUESTION PAPER</b>
1	DAY 1	SPELLING AND PUNCTUATION	BOATH
2	DAY 2	SPELLING AND PUNCTUATION	
3	DAY 3	SPELLING AND PUNCTUATION	
4	DAY 4	SPELLING AND PUNCTUATION	
5	DAY 5	SPELLING AND PUNCTUATION	

6	DAY 6	SPELLING AND PUNCTUATION	
7	DAY 7	DIRECT AND INDIRECT SPEECH	MARIPEDA
8	DAY 8	DIRECT AND INDIRECT SPEECH	
9	DAY 9	DIRECT AND INDIRECT SPEECH	
10	DAY 10	DIRECT AND INDIRECT SPEECH	
11	DAY 11	DIRECT AND INDIRECT SPEECH	
12	DAY 12	DIRECT AND INDIRECT SPEECH	
13	DAY 13	ANTONYMS	UTNOOR
14	DAY 14	ANTONYMS	
15	DAY 15	ANTONYMS	
16	DAY 16	SYNONYMS	
17	DAY 17	SYNONYMS	
18	DAY 18	SYNONYMS	
19	DAY 19	ONE WORD SUBSTITUTES	MULUGU
20	DAY 20	ONE WORD SUBSTITUTES	
21	DAY 21	ONE WORD SUBSTITUTES	
22	DAY 22	WORDS OFTEN CONFUSED	
23	DAY 23	WORDS OFTEN CONFUSED	
24	DAY 24	WORDS OFTEN CONFUSED	
25	DAY 25	TENSES	JANAGON
26	DAY 26	TENSES	
27	DAY 27	TENSES	
28	DAY 28	TENSES	
29	DAY 29	TENSES	
30	DAY 30	TENSES	
31	DAY 31	PREPOSITIONS	MANUGURU
32	DAY 32	PREPOSITIONS	
33	DAY 33	PREPOSITIONS	
34	DAY 34	CONCORDS	
35	DAY 35	CONCORDS	
36	DAY 36	CONCORDS	
37	DAY 37	AUXILIARY VERBS	KOTHAGUDEM
38	DAY 38	AUXILIARY VERBS	
39	DAY 39	AUXILIARY VERBS	
40	DAY 40	ACTIVE AND PASSIVE VOICE	
41	DAY 41	ACTIVE AND PASSIVE VOICE	

42	DAY 42	ACTIVE AND PASSIVE VOICE	DAMMAPET
43	DAY 43	IDENTIFY THE ERRORS	
44	DAY 44	IDENTIFY THE ERRORS	
45	DAY 45	IDENTIFY THE ERRORS	
46	DAY 46	IDENTIFY THE CORRECT SENTENCES	
47	DAY 47	IDENTIFY THE CORRECT SENTENCES	
48	DAY 48	IDENTIFY THE CORRECT SENTENCES	
49	DAY 49	JUMBLED WORDS	KHAMMAM
50	DAY 50	JUMBLED WORDS	
51	DAY 51	JUMBLED WORDS	
52	DAY 52	PARAGRAPH SEQUENCING	
53	DAY 53	PARAGRAPH SEQUENCING	
54	DAY 54	PARAGRAPH SEQUENCING	
55	DAY 55	READING COMPREHENSION - PROSE	KARIMNAGAR
56	DAY 56	READING COMPREHENSION - PROSE	
57	DAY 57	READING COMPREHENSION - PROSE	
58	DAY 58	READING COMPREHENSION - PROSE	
59	DAY 59	READING COMPREHENSION - PROSE	
60	DAY 60	READING COMPREHENSION - PROSE	
61	DAY 61	HISTORY OF ENGLISH LITERATURE	SIRICILLA
62	DAY 62	HISTORY OF ENGLISH LITERATURE	
63	DAY 63	HISTORY OF ENGLISH LITERATURE	
64	DAY 64	HISTORY OF ENGLISH LITERATURE	
65	DAY 65	HISTORY OF ENGLISH LITERATURE	
66	DAY 66	HISTORY OF ENGLISH LITERATURE	
67	DAY 67	LITERARY MOVEMENTS	SHADNAGAR
68	DAY 68	LITERARY MOVEMENTS	
69	DAY 69	LITERARY MOVEMENTS	
70	DAY 70	LITERARY MOVEMENTS	
71	DAY 71	LITERARY MOVEMENTS	
72	DAY 72	LITERARY MOVEMENTS	
73	DAY 73	BOOKS AND AUTHORS	MAHABUBNAGAR
74	DAY 74	BOOKS AND AUTHORS	
75	DAY 75	BOOKS AND AUTHORS	
76	DAY 76	BOOKS AND AUTHORS	
77	DAY 77	BOOKS AND AUTHORS	



78	DAY 78	BOOKS AND AUTHORS	
79	DAY 79	NON BRITISH LITERATURES	NAGARKURNOOL
80	DAY 80	NON BRITISH LITERATURES	
81	DAY 81	NON BRITISH LITERATURES	
82	DAY 82	NON BRITISH LITERATURES	
83	DAY 83	NON BRITISH LITERATURES	
84	DAY 84	NON BRITISH LITERATURES	
85	DAY 85	LITERARY TERMS	SANGAREDDY
86	DAY 86	LITERARY TERMS	
87	DAY 87	LITERARY TERMS	
88	DAY 88	LITERARY TERMS	
89	DAY 89	LITERARY TERMS	
90	DAY 90	LITERARY TERMS	
91	DAY 91	LITERARY FORMS	MEDAK
92	DAY 92	LITERARY FORMS	
93	DAY 93	LITERARY FORMS	
94	DAY 94	LITERARY FORMS	
95	DAY 95	LITERARY FORMS	
96	DAY 96	LITERARY FORMS	
97	DAY 97	LITERARY THEORY & CRITICISM	KAMAREDDY
98	DAY 98	LITERARY THEORY & CRITICISM	
99	DAY 99	LITERARY THEORY & CRITICISM	
100	DAY 100	LITERARY THEORY & CRITICISM	
101	DAY 101	LITERARY THEORY & CRITICISM	
102	DAY 102	LITERARY THEORY & CRITICISM	
103	DAY 103	ESSAY WRITING -1	NIZAMABAD
104	DAY 104	ESSAY WRITING -1	
105	DAY 105	ESSAY WRITING -1	
106	DAY 106	ESSAY WRITING -1	
107	DAY 107	ESSAY WRITING -1	
108	DAY 108	ESSAY WRITING -1	
109	DAY 109	ESSAY WRITING -2	DEVARAKONDA
110	DAY 110	ESSAY WRITING -2	
111	DAY 111	ESSAY WRITING -2	
112	DAY 112	ESSAY WRITING -2	

113	DAY 113	ESSAY WRITING -2	SURYAPET
114	DAY 114	ESSAY WRITING -2	
115	DAY 115	READING COMPREHENSION - POETRY	
116	DAY 116	READING COMPREHENSION - POETRY	
117	DAY 117	READING COMPREHENSION - POETRY	
118	DAY 118	READING COMPREHENSION - POETRY	
119	DAY 119	READING COMPREHENSION - POETRY	
120	DAY 120	READING COMPREHENSION - POETRY	

<b>PG SCHEDULE FOR SUBJECT-MATHS</b>			
<b>S.No.</b>	<b>DAY</b>	<b>SYLLABUS TO BE COVERED</b>	<b>WEEKLY TEST QUESTION PAPER PREPARING INSTITUTE</b>
1	DAY 1	Successive Differentiation	ASIFABAD
2	DAY 2	Expansion of functions	
3	DAY 3	Expansion of functions	
4	DAY 4	Mean Value theorems	
5	DAY 5	Curvature and Evolutes	
6	DAY 6	Curvature and Evolutes	
7	DAY 7	Mean Value theorems	MARIPEDA
8	DAY 8	Mean Value theorems	
9	DAY 9	Partial Differentiation	
10	DAY 10	Partial Differentiation	
11	DAY 11	Partial Differentiation	
12	DAY 12	Partial Differentiation	UTNOOR
13	DAY 13	Indeterminate forms	
14	DAY 14	Homogeneous Function	
15	DAY 15	Homogeneous Function	
16	DAY 16	Homogeneous Function	
17	DAY 17	Total Derivatives	
18	DAY 18	Total Derivatives	MULUGU
19	DAY 19	Maxima and Minima of two variables	
20	DAY 20	Maxima and Minima of two variables	
21	DAY 21	Langrange Method of Multipliers	
22	DAY 22	Langrange Method of Multipliers	

23	DAY 23	Asymptotes and Envelops	JANAGON
24	DAY 24	Asymptotes and Envelops	
25	DAY 25	Differential Equations -First ortder and First Degree	
26	DAY 26	Differential Equations -First ortder and First Degree	
27	DAY 27	Differential Equations -First ortder and First Degree	
28	DAY 28	Differential Equations -First ortder and First Degree	
29	DAY 29	Differential Equations -First ortder and First Degree	
30	DAY 30	Higher Order Linear Differential Equations	MANUGURU
31	DAY 31	Partial Differential Equations	
32	DAY 32	Partial Differential Equations	
33	DAY 33	Partial Differential Equations	
34	DAY 34	Partial Differential Equations	
35	DAY 35	Partial Differential Equations	
36	DAY 36	Partial Differential Equations	MAHABUBABAD
37	DAY 37	Higher Order Linear Differential Equations	
38	DAY 38	Higher Order Linear Differential Equations	
39	DAY 39	Sequences and Related topics	
40	DAY 40	Sequences and Related topics	
41	DAY 41	Sequences and Related topics	
42	DAY 42	Sequences and Related topics	DAMMAPET
43	DAY 43	Sequences and Related topics	
44	DAY 44	Sequences and Related topics	
45	DAY 45	Functions	
46	DAY 46	Functions	
47	DAY 47	Functions	
48	DAY 48	Functions	KHAMMAM
49	DAY 49	Series	
50	DAY 50	Series	
51	DAY 51	Series	
52	DAY 52	Series	
53	DAY 53	Riemann Integrations	KARIMNAGAR
54	DAY 54	Riemann Integrations	
55	DAY 55	Groups	
56	DAY 56	Groups	
57	DAY 57	Groups	

58	DAY 58	Cyclic Groups	
59	DAY 59	Cyclic Groups	
60	DAY 60	permutations	
61	DAY 61	permutations	SIRICILLA
62	DAY 62	permutations	
63	DAY 63	Isomorphisms	
64	DAY 64	Isomorphisms	
65	DAY 65	Isomorphisms	
66	DAY 66	Isomorphisms	
67	DAY 67	Introduction to Rings	SHADNAGAR
68	DAY 68	Introduction to Rings	
69	DAY 69	Isomorphisms, Introduction to Rings	
70	DAY 70	Integral domains	
71	DAY 71	Integral domains	
72	DAY 72	Integral domains	
73	DAY 73	Ring homomorphisms	MAHABUBNAGAR
74	DAY 74	Ring homomorphisms	
75	DAY 75	polynomial rings	
76	DAY 76	polynomial rings	
77	DAY 77	polynomial rings	
78	DAY 78	Vector Spaces and related topics	
79	DAY 79	Vector Spaces and related topics	NAGARKURNOOL
80	DAY 80	Vector Spaces and related topics	
81	DAY 81	Vector Spaces and related topics	
82	DAY 82	Vector Spaces and related topics	
83	DAY 83	Diagonalization	
84	DAY 84	Diagonalization	
85	DAY 85	Diagonalization	SANGAREDDY
86	DAY 86	Diagonalization	
87	DAY 87	Orthogonality	
88	DAY 88	Orthogonality	
89	DAY 89	Orthogonality	
90	DAY 90	Least squares	
91	DAY 91	Least squares	MEDAK
92	DAY 92	Least squares	
93	DAY 93	Least squares	
94	DAY 94	Solutions of Equations in one variable	

95	DAY 95	Solutions of Equations in one variable	KAMAREDDY
96	DAY 96	Solutions of Equations in one variable	
97	DAY 97	Solutions of Equations in one variable	
98	DAY 98	Solutions of Equations in one variable	
99	DAY 99	Solutions of Equations in one variable	
100	DAY 100	Interpolation	
101	DAY 101	Interpolation	
102	DAY 102	Interpolation	NIZAMABAD
103	DAY 103	Polynomial approximation	
104	DAY 104	Polynomial approximation	
105	DAY 105	Polynomial approximation	
106	DAY 106	Numerical Differentiation	
107	DAY 107	Numerical Differentiation	
108	DAY 108	Numerical Differentiation	DEVARAKONDA
109	DAY 109	Numerical Differentiation	
110	DAY 110	Numerical Differentiation	
111	DAY 111	Numerical Differentiation	
112	DAY 112	Numerical Differentiation	
113	DAY 113	Integration	
114	DAY 114	Integration	SURYAPET
115	DAY 115	Integration	
116	DAY 116	Integration	
117	DAY 117	Integration	
118	DAY 118	Integration	
119	DAY 119	Integration	
120	DAY 120	Integration	

**PG SCHEDULE FOR SUBJECT-HISTORY**

S.No .	DAY	SYLLABUS TO BE COVERED	WEEKLY TEST QUESTION PAPER PREPARING INSTITUTE
1	DAY 1	World History (1453-1950 C.E.) : Introduction : Fall of Constantinople, end of crusades, Renaissance, Geographical Discoveries, Reformation, Rise of Nation States; Enlightened Despotism	ASIFABAD
2	DAY 2	World History (1453-1950 C.E.) : Introduction : Fall of Constantinople, end of crusades, Renaissance, Geographical Discoveries, Reformation, Rise of Nation States; Enlightened Despotism	
3	DAY 3	World History (1453-1950 C.E.) : Introduction : Fall of Constantinople, end of crusades, Renaissance, Geographical Discoveries, Reformation, Rise of Nation States; Enlightened Despotism	
4	DAY 4	World History (1453-1950 C.E.) : Introduction : Fall of Constantinople, end of crusades, Renaissance, Geographical Discoveries, Reformation, Rise of Nation States; Enlightened Despotism	
5	DAY 5	World History (1453-1950 C.E.) : Introduction : Fall of Constantinople, end of crusades, Renaissance, Geographical Discoveries, Reformation, Rise of Nation States; Enlightened Despotism	
6	DAY 6	World History (1453-1950 C.E.) : Introduction : Fall of Constantinople, end of crusades, Renaissance, Geographical Discoveries, Reformation, Rise of Nation States; Enlightened Despotism	
7	DAY 7	American war of Independence	MARIPEDA
8	DAY 8	American war of Independence	
9	DAY 9	French Revolution : Causes - Course - Constitutional Assembly - National Convention - Directory - Effects of the Revolution	
10	DAY 10	French Revolution : Causes - Course - Constitutional Assembly - National Convention - Directory - Effects of the Revolution	
11	DAY 11	French Revolution : Causes - Course - Constitutional Assembly - National Convention - Directory - Effects of the Revolution	

12	DAY 12	French Revolution : Causes - Course - Constitutional Assembly - National Convention - Directory - Effects of the Revolution	
13	DAY 13	Emergence of Napoleon Bonaparte - Expansion - Consolidation and Downfall	UTNOOR
14	DAY 14	Emergence of Napoleon Bonaparte - Expansion - Consolidation and Downfall	
15	DAY 15	Emergence of Napoleon Bonaparte - Expansion - Consolidation and Downfall	
16	DAY 16	Vienna Congress - Concert of Europe - Metternich - Revolutions of 1830 - 1849	
17	DAY 17	Vienna Congress - Concert of Europe - Metternich - Revolutions of 1830 - 1850	
18	DAY 18	Vienna Congress - Concert of Europe - Metternich - Revolutions of 1830 - 1851	
19	DAY 19	The Industrial Revolution - its effects	MULUGU
20	DAY 20	The Industrial Revolution - its effects	
21	DAY 21	Second Republic in France - Napoleon III - Paris Commune - The Rise of III French Republic	
22	DAY 22	Second Republic in France - Napoleon III - Paris Commune - The Rise of III French Republic	
23	DAY 23	National Movements : Unification of Italy	
24	DAY 24	National Movements : Unification of Italy	
25	DAY 25	Unification of Germany	JANAGON
26	DAY 26	Unification of Germany	
27	DAY 27	Liberalism and Democracy in Britain	
28	DAY 28	Liberalism and Democracy in Britain	
29	DAY 29	he Eastern Question - Crimean War - Berlin Congress; Revolution in Turkey - Balkan wars	
30	DAY 30	he Eastern Question - Crimean War - Berlin Congress; Revolution in Turkey - Balkan wars	
31	DAY 31	Scramble for African and Asian Colonies - Theories and Mechanisms of Imperialism	MANUGURU
32	DAY 32	Scramble for African and Asian Colonies - Theories and Mechanisms of Imperialism	
33	DAY 33	Scramble for African and Asian Colonies - Theories and Mechanisms of Imperialism	

34	DAY 34	Power blocks in Europe - Imperial Rivalry - Causes and System	
35	DAY 35	Power blocks in Europe - Imperial Rivalry - Causes and System	
36	DAY 36	Power blocks in Europe - Imperial Rivalry - Causes and System	
37	DAY 37	First World War - Causes and Effects - Treaty of Versailles	MAHABUBABA D
38	DAY 38	First World War - Causes and Effects - Treaty of Versailles	
39	DAY 39	Russian Revolution 1917 - Causes and Significance	
40	DAY 40	Russian Revolution 1917 - Causes and Significance	
41	DAY 41	World under Economic crisis - Great Depression. Rise of Fascism and Nazism;	
42	DAY 42	World under Economic crisis - Great Depression. Rise of Fascism and Nazism;	
43	DAY 43	League of Nations - Achievements and Failures	DAMMAPET
44	DAY 44	League of Nations - Achievements and Failures	
45	DAY 45	Second World War - Causes, Course and Effects	
46	DAY 46	Second World War - Causes, Course and Effects	
47	DAY 47	Post Second World War Developments - U.N.O. - Cold War.	
48	DAY 48	Post Second World War Developments - U.N.O. - Cold War.	
49	DAY 49	Introduction to History - Influence of Geography on History - Survey of the Sources- PreHistoric period - Paleolithic, Mesolithic and Neolithic Cultures - Role of Technology.	KHAMMAM
50	DAY 50	Introduction to History - Influence of Geography on History - Survey of the Sources- PreHistoric period - Paleolithic, Mesolithic and Neolithic Cultures - Role of Technology.	
51	DAY 51	Introduction to History - Influence of Geography on History - Survey of the Sources- PreHistoric period - Paleolithic, Mesolithic and Neolithic Cultures - Role of Technology.	



52	DAY 52	Indus Valley Civilization - Its Characteristic Features - Vedic Culture - Early and Later Vedic Periods - PostVedic period - Emergence of Varna and Jati - Rise of New Religious Movements - Jainism and Buddhism in 6th Century B.C. Impact on Society and Culture.	
53	DAY 53	Indus Valley Civilization - Its Characteristic Features - Vedic Culture - Early and Later Vedic Periods - PostVedic period - Emergence of Varna and Jati - Rise of New Religious Movements - Jainism and Buddhism in 6th Century B.C. Impact on Society and Culture.	
54	DAY 54	Indus Valley Civilization - Its Characteristic Features - Vedic Culture - Early and Later Vedic Periods - PostVedic period - Emergence of Varna and Jati - Rise of New Religious Movements - Jainism and Buddhism in 6th Century B.C. Impact on Society and Culture.	
55	DAY 55	A Brief Survey of Political Conditions in Ancient Indian - Magadha, Alexaunder's Invasion and Mauryas - Ashoka'sDhamma, Its Nature and Propagation - Mauryan Administration, Society and Economy - Art and Architecture	KARIMNAGAR
56	DAY 56	A Brief Survey of Political Conditions in Ancient Indian - Magadha, Alexaunder's Invasion and Mauryas - Ashoka'sDhamma, Its Nature and Propagation - Mauryan Administration, Society and Economy - Art and Architecture	
57	DAY 57	A Brief Survey of Political Conditions in Ancient Indian - Magadha, Alexaunder's Invasion and Mauryas - Ashoka'sDhamma, Its Nature and Propagation - Mauryan Administration, Society and Economy - Art and Architecture	
58	DAY 58	A Brief Survey of Political Conditions in Ancient Indian - Magadha, Alexaunder's Invasion and Mauryas - Ashoka'sDhamma, Its Nature and Propagation - Mauryan Administration, Society and Economy - Art and Architecture	
59	DAY 59	A Brief Survey of Political Conditions in Ancient Indian - Magadha, Alexaunder's Invasion and Mauryas - Ashoka'sDhamma, Its Nature and Propagation - Mauryan Administration, Society and Economy - Art and Architecture	

60	DAY 60	A Brief Survey of Political Conditions in Ancient Indian - Magadha, Alexaunder's Invasion and Mauryas - Ashoka's Dhamma, Its Nature and Propagation - Mauryan Administration, Society and Economy - Art and Architecture	
61	DAY 61	Post-Mauryan period in North India - A Brief Political Survey of Kushans, Guptas, Pushyabuthi and Rajputs: Polity and Administration - Social Conditions - Caste System - Position of Women - Economy, Indian Feudalism - Art - Architecture - Education, Literature, Philosophy, Science and Technology.	SIRICILLA
62	DAY 62	Post-Mauryan period in North India - A Brief Political Survey of Kushans, Guptas, Pushyabuthi and Rajputs: Polity and Administration - Social Conditions - Caste System - Position of Women - Economy, Indian Feudalism - Art - Architecture - Education, Literature, Philosophy, Science and Technology.	
63	DAY 63	Post-Mauryan period in North India - A Brief Political Survey of Kushans, Guptas, Pushyabuthi and Rajputs: Polity and Administration - Social Conditions - Caste System - Position of Women - Economy, Indian Feudalism - Art - Architecture - Education, Literature, Philosophy, Science and Technology.	
64	DAY 64	Post-Mauryan period in North India - A Brief Political Survey of Kushans, Guptas, Pushyabuthi and Rajputs: Polity and Administration - Social Conditions - Caste System - Position of Women - Economy, Indian Feudalism - Art - Architecture - Education, Literature, Philosophy, Science and Technology.	
65	DAY 65	Post-Mauryan period in North India - A Brief Political Survey of Kushans, Guptas, Pushyabuthi and Rajputs: Polity and Administration - Social Conditions - Caste System - Position of Women - Economy, Indian Feudalism - Art - Architecture - Education, Literature, Philosophy, Science and Technology.	
66	DAY 66	Post-Mauryan period in North India - A Brief Political Survey of Kushans, Guptas, Pushyabuthi and Rajputs: Polity and Administration - Social Conditions - Caste System - Position of Women - Economy, Indian Feudalism - Art - Architecture - Education, Literature, Philosophy, Science and Technology.	

67	DAY 67	A Brief Political Survey of South India - Sangam Age - Satavahanas - Pallavas - Cholas - Chalukyas and Rastrakutas - Kakatiyas, Vijayanagara and Bahamains: Polity and Administration, Society, Economy Art, Architecture and Literature.	SHADNAGAR
68	DAY 68	A Brief Political Survey of South India - Sangam Age - Satavahanas - Pallavas - Cholas - Chalukyas and Rastrakutas - Kakatiyas, Vijayanagara and Bahamains: Polity and Administration, Society, Economy Art, Architecture and Literature.	
69	DAY 69	A Brief Political Survey of South India - Sangam Age - Satavahanas - Pallavas - Cholas - Chalukyas and Rastrakutas - Kakatiyas, Vijayanagara and Bahamains: Polity and Administration, Society, Economy Art, Architecture and Literature.	
70	DAY 70	A Brief Political Survey of South India - Sangam Age - Satavahanas - Pallavas - Cholas - Chalukyas and Rastrakutas - Kakatiyas, Vijayanagara and Bahamains: Polity and Administration, Society, Economy Art, Architecture and Literature.	
71	DAY 71	A Brief Political Survey of South India - Sangam Age - Satavahanas - Pallavas - Cholas - Chalukyas and Rastrakutas - Kakatiyas, Vijayanagara and Bahamains: Polity and Administration, Society, Economy Art, Architecture and Literature.	
72	DAY 72	A Brief Political Survey of South India - Sangam Age - Satavahanas - Pallavas - Cholas - Chalukyas and Rastrakutas - Kakatiyas, Vijayanagara and Bahamains: Polity and Administration, Society, Economy Art, Architecture and Literature.	
73	DAY 73	Invasions of Arabs, Ghaznavids and Ghoris and Delhi Sultanate - A Brief Political Survey of Delhi Sultanate Polity and Administration, Reforms of Allauddin and Mohd. Bin Tuglaq.	MAHABUBNAGAR
74	DAY 74	Invasions of Arabs, Ghaznavids and Ghoris and Delhi Sultanate - A Brief Political Survey of Delhi Sultanate Polity and Administration, Reforms of Allauddin and Mohd. Bin Tuglaq.	
75	DAY 75	Invasions of Arabs, Ghaznavids and Ghoris and Delhi Sultanate - A Brief Political Survey of Delhi Sultanate Polity and Administration, Reforms of Allauddin and Mohd. Bin Tuglaq.	

76	DAY 76	Society, Nobility - Status of Women, Economics and Technological Developments. Agriculture - Industry - Trade and Commerce - Urbanization, Art and Architecture - Fine Arts - Education and Literature.	
77	DAY 77	Society, Nobility - Status of Women, Economics and Technological Developments. Agriculture - Industry - Trade and Commerce - Urbanization, Art and Architecture - Fine Arts - Education and Literature.	
78	DAY 78	Society, Nobility - Status of Women, Economics and Technological Developments. Agriculture - Industry - Trade and Commerce - Urbanization, Art and Architecture - Fine Arts - Education and Literature.	
79	DAY 79	Impact of Islam on Indian Society and Culture - Bhakti and Sufi Movements - Emergence of Composite Culture.	NAGARKURNOOL
80	DAY 80	Impact of Islam on Indian Society and Culture - Bhakti and Sufi Movements - Emergence of Composite Culture.	
81	DAY 81	Impact of Islam on Indian Society and Culture - Bhakti and Sufi Movements - Emergence of Composite Culture.	
82	DAY 82	Impact of Islam on Indian Society and Culture - Bhakti and Sufi Movements - Emergence of Composite Culture.	
83	DAY 83	Impact of Islam on Indian Society and Culture - Bhakti and Sufi Movements - Emergence of Composite Culture.	
84	DAY 84	Impact of Islam on Indian Society and Culture - Bhakti and Sufi Movements - Emergence of Composite Culture.	
85	DAY 85	Survey of Sources - Establishment of Mughal Empire - Shershah Sur - Brief Survey of Political History up to A.D. 1707	SANGAREDDY
86	DAY 86	Polity and Administration - Society - Social Composition - Ulema - Nobility - Peasantry - Artisans - Slaves - Status of Women	
87	DAY 87	Economy: Agriculture Industries, Trade and Commerce - Economic and Technological Developments	

88	DAY 88	Religion - HinduMuslim Relations - Composite Culture. Education, Literature, Art, Architecture and Fine Arts	
89	DAY 89	Decline and Disintegration of Mughal Empire - Rise of Regional Powers - Marathas and Sikhs.	
90	DAY 90	Decline and Disintegration of Mughal Empire - Rise of Regional Powers - Marathas and Sikhs.	
91	DAY 91	Advent of European Powers - Portugese, Dutch, English and French Expansion and Consolidation of British Empire .	MEDAK
92	DAY 92	Wars - Diplomacy - Policies Pursued - Subsidiary Alliance - Doctrine of Lapse	
93	DAY 93	Wars - Diplomacy - Policies Pursued - Subsidiary Alliance - Doctrine of Lapse	
94	DAY 94	Economics Policies and Changes - Mercantilism and Free Trade Policies - Land Revenue Settlements - permanent - Ryotwari - Mahlawari Systems	
95	DAY 95	Irrigation - Commercialization of Agriculture - Condition of Peasants - Famines - Decline of Cottage Industries	
96	DAY 96	Irrigation - Commercialization of Agriculture - Condition of Peasants - Famines - Decline of Cottage Industries	
97	DAY 97	Anti-colonial Upsurge - Peasant and Tribal Revolts	KAMAREDDY
98	DAY 98	Anti-colonial Upsurge - Peasant and Tribal Revolts	
99	DAY 99	Anti-colonial Upsurge - Peasant and Tribal Revolts	
100	DAY 100	Revolt of 1857 - Causes - Nature and Results.	
101	DAY 101	Revolt of 1857 - Causes - Nature and Results.	
102	DAY 102	Revolt of 1857 - Causes - Nature and Results.	
103	DAY 103	Factors for Social Change - Christian Missionaries	NIZAMABAD
104	DAY 104	Western Education - Emergence of New Middle Classes	
105	DAY 105	Growth of Press - Socio-Religious Reforms Movements	
106	DAY 106	Socio-Religious Reforms Movements - Brahma Samaj - Arya Samaj -	

107	DAY 107	Theosophical Society - Ramakrishna Mission - Aligarh Movemen	
108	DAY 108	yotibaPhule - Narayana Guru, Periyar's Self-Respect Movement - Dr.B.RAbedkar	
109	DAY 109	National Movement - Factors for the Growth of Nationalism	DEVARAKONDA
110	DAY 110	National Movement - Factors for the Growth of Nationalism	
111	DAY 111	Indian National Congress - Three Phases of Freedom Struggle	
112	DAY 112	Indian National Congress - Three Phases of Freedom Struggle	
113	DAY 113	Revolutionary Movements - Left Wing Movements - Peasant and Workers Movements.	
114	DAY 114	Revolutionary Movements - Left Wing Movements - Peasant and Workers Movements.	
115	DAY 115	Emergence of Communal Trends - Partition of India	SURYAPET
116	DAY 116	Emergence of Communal Trends - Partition of India	
117	DAY 117	Integration of Princely states into Indian Union - Formation of Indian Republic	
118	DAY 118	Integration of Princely states into Indian Union - Formation of Indian Republic	
119	DAY 119	Jawaharlal Nehru as first Prime Minister and his Policies	
120	DAY 120	Jawaharlal Nehru as first Prime Minister and his Policies	

<b>PG SCHEDULE FOR SUBJECT-PHYSICS</b>			
<b>S.No</b>	<b>DAY</b>	<b>SYLLABUS TO BE COVERED</b>	<b>WEEKLY TEST QUESTION PAPER PREPARING INSTITUTE</b>
1	DAY 1	Crystal structure, Bravais lattices and basis	ASIFABAD
2	DAY 2	Miller indices. X-ray diffraction and Bragg's law	
3	DAY 3	Intrinsic and extrinsic semiconductors, variation of resistivity with temperature	
4	DAY 4	Fermi level. p-n junction diode, I-V characteristics	
5	DAY 5	Zener diode and its applications	

6	DAY 6	BJT: characteristics in CB, CE, CC modes	
7	DAY 7	Vector Calculus	MARIPEDA
8	DAY 8	Divergence theorem	
9	DAY 9	Green's theorem	
10	DAY 10	Stokes' theorem	
11	DAY 11	First order Differential equations	
12	DAY 12	Second order Differential equations	
13	DAY 13	Taylor expansion	UTNOOR
14	DAY 14	Fourier series	
15	DAY 15	Matrices and determinants	
16	DAY 16	Matrices and determinants	
17	DAY 17	Complex numbers	
18	DAY 18	Complex numbers	
19	DAY 19	Partial differentiations	MULUGU
20	DAY 20	Partial differentiations	
21	DAY 21	Newton's laws of motion and applications	
22	DAY 22	Newton's laws of motion and applications	
23	DAY 23	Velocity and acceleration in Cartesian, polar and cylindrical coordinate systems	
24	DAY 24	Velocity and acceleration in Cartesian, polar and cylindrical coordinate systems	
25	DAY 25	Uniformly rotating frame	JANAGON
26	DAY 26	centrifugal and Coriolis forces	
27	DAY 27	centrifugal and Coriolis forces	
28	DAY 28	Motion under a central force	
29	DAY 29	Kepler's laws	
30	DAY 30	Kepler's laws	
31	DAY 31	Gravitational Law and field	MANUGURU
32	DAY 32	Conservative and non-conservative forces	
33	DAY 33	Conservative and non-conservative forces	
34	DAY 34	System of particles	
35	DAY 35	Center of mass	
36	DAY 36	Equation of motion of the Center of Mass	
37	DAY 37	Conservation of linear and angular momentum	MAHABUBABA D
38	DAY 38	Conservation of linear and angular momentum	
39	DAY 39	Conservation of energy	
40	DAY 40	Variable mass systems	

41	DAY 41	Elastic and inelastic collisions	
42	DAY 42	Elastic and inelastic collisions	
43	DAY 43	Rigid body motion	DAMMAPET
44	DAY 44	Fixed axis rotations	
45	DAY 45	Rotation and translation	
46	DAY 46	Moments of Inertia	
47	DAY 47	Products of Inertia	
48	DAY 48	Parallel and perpendicular axes theorem.	
49	DAY 49	Principal moments and axes.	KHAMMAM
50	DAY 50	Principal moments and axes.	
51	DAY 51	Kinematics of moving fluids	
52	DAY 52	equation of continuity	
53	DAY 53	Euler's equation	
54	DAY 54	Bernoulli's theorem	
55	DAY 55	Differential equation for simple harmonic oscillator and its general solution	KARIMNAGAR
56	DAY 56	Superposition of two or more simple harmonic oscillators.	
57	DAY 57	Lissajous figures	
58	DAY 58	Damped and forced oscillators, resonance	
59	DAY 59	Wave equation, traveling and standing waves in one-dimension.	
60	DAY 60	Wave equation, traveling and standing waves in one-dimension.	
61	DAY 61	Energy density and energy transmission in waves	SIRICILLA
62	DAY 62	Energy density and energy transmission in waves	
63	DAY 63	Sound waves in media	
64	DAY 64	Doppler Effect	
65	DAY 65	Doppler Effect	
66	DAY 66	Fermat's Principle	
67	DAY 67	General theory of image formation	SHADNAGAR
68	DAY 68	Thick lens, thin lens and lens combinations	
69	DAY 69	Interference of light, optical path retardation.	
70	DAY 70	Fraunhofer diffraction	
71	DAY 71	Rayleigh criterion and resolving power	
72	DAY 72	Diffraction gratings	



73	DAY 73	Polarization: linear, circular and elliptic polarization.	MAHABUBNAGAR
74	DAY 74	Double refraction and optical rotation	
75	DAY 75	Coulomb's law	
76	DAY 76	Gauss's law	
77	DAY 77	Electric field and potential.	
78	DAY 78	Electrostatic boundary conditions	
79	DAY 79	Conductors, capacitors	NAGARKURNOOL
80	DAY 80	dielectrics, dielectric polarization,	
81	DAY 81	Volume and surface charges, electrostatic energy.	
82	DAY 82	Biot-Savart law	
83	DAY 83	Ampere's law	
84	DAY 84	Faraday's law of electromagnetic induction, Self and mutual inductance	SANGAREDDY
85	DAY 85	Displacement current	
86	DAY 86	Maxwell's equations and plane electromagnetic waves	
87	DAY 87	Poynting's theorem	
88	DAY 88	Reflection and refraction at a dielectric interface	
89	DAY 89	Transmission and reflection coefficients	
90	DAY 90	Lorentz Force & motion of charged particles in electric and magnetic fields.	MEDAK
91	DAY 91	Elements of Kinetic theory of gases. Velocity distribution and Equipartition of energy.	
92	DAY 92	Specific heat of Mono-, di- and tri-atomic gases.	
93	DAY 93	Ideal gas, van-der-Waals gas and equation of state. Mean free path.	
94	DAY 94	Laws of thermodynamics. Zeroth law and concept of thermal equilibrium. First law and its consequences.	
95	DAY 95	Isothermal and adiabatic processes. Reversible, irreversible and quasi-static processes.	
96	DAY 96	Second law and entropy. Carnot cycle.	KAMAREDDY
97	DAY 97	Maxwell's thermodynamic relations and simple applications	
98	DAY 98	Thermodynamic potentials and their applications	
99	DAY 99	Phase transitions	

100	DAY 100	Clausius-Clapeyron equation		
101	DAY 101	Concept of Phase space, Ideas of ensembles		
102	DAY 102	Maxwell-Boltzmann, Fermi-Dirac and Bose-Einstein distributions		
103	DAY 103	Blackbody radiation, photoelectric effect	NIZAMABAD	
104	DAY 104	Compton effect, Bohr's atomic model, X-rays		
105	DAY 105	Wave-particle duality, Uncertainty principle, the superposition principle		
106	DAY 106	Calculation of expectation values, Schrödinger equation and its solution for one, two and three dimensional boxes.		
107	DAY 107	Solution of Schrödinger equation for the one dimensional harmonic oscillator. Reflection and transmission at a step potential, Pauli exclusion principle.		
108	DAY 108	Structure of atomic nucleus, mass and binding energy. Radioactivity and its applications. Laws of radioactive decay.		
109	DAY 109	Inertial frames and Galilean invariance		DEVARAKONDA
110	DAY 110	Postulates of special relativity. Lorentz transformations		
111	DAY 111	Length contraction, time dilation		
112	DAY 112	Relativistic velocity addition theorem, mass energy equivalence.		
113	DAY 113	Hydrogen Spectra, Coupling mechanism		
114	DAY 114	Zeeman and Stark Effects, Raman Effect		
115	DAY 115	Single stage amplifier, two stage R-C coupled amplifiers	SURYAPET	
116	DAY 116	Simple Oscillators: Barkhausen condition, sinusoidal oscillators		
117	DAY 117	OPAMP and applications: Inverting and non-inverting amplifier.		

118	DAY 118	Boolean algebra: Binary number systems; conversion from one system to another system; binary addition and subtraction.
119	DAY 119	Logic Gates AND, OR, NOT, NAND, NOR exclusive OR; Truth tables
120	DAY 120	Combination of gates, de Morgan's theorem.

<b>PG SCHEDULE FOR SUBJECT-MICROBIOLOGY</b>			
<b>S.No</b>	<b>DAY</b>	<b>SYLLABUS TO BE COVERED</b>	<b>WEEKLY TEST QUESTION PAPER PREPARING INSTITUTE</b>
1	DAY 1	Scope and importance of microbiology	ASIFABAD
2	DAY 2	Scope and importance of microbiology	
3	DAY 3	Scope and importance of microbiology	
4	DAY 4	spontaneous generation	
5	DAY 5	spontaneous generation	
6	DAY 6	spontaneous generation	
7	DAY 7	Biogenesis theory	MARIPEDA
8	DAY 8	Biogenesis theory	
9	DAY 9	Germ theory of diseases	
10	DAY 10	Germ theory of diseases	
11	DAY 11	Recent development of microbiology	
12	DAY 12	Recent development of microbiology	UTNOOR
13	DAY 13	Principles of microbiology	
14	DAY 14	Principles of microbiology	
15	DAY 15	Principles of microbiology	
16	DAY 16	Staining, culture medium	
17	DAY 17	Staining, culture medium	
18	DAY 18	Staining, culture medium	MULUGU
19	DAY 19	Sterilization methods	
20	DAY 20	Sterilization methods	
21	DAY 21	Sterilization methods	
22	DAY 22	Isolation of pure cultures, maintenance and preservation	
23	DAY 23	Isolation of pure cultures, maintenance and	

		preservation	
24	DAY 24	Isolation of pure cultures, maintenance and preservation	
25	DAY 25	Morphology and ultra structure of typical eubacterial cell	JANAGON
26	DAY 26	Morphology and ultra structure of typical eubacterial cell	
27	DAY 27	Bacterial classification, discovery and nature of viruses, TMV, HIV, T4 and lamdaphages.	
28	DAY 28	Bacterial classification, discovery and nature of viruses, TMV, HIV, T4 and lamdaphages.	
29	DAY 29	Bacterial classification, discovery and nature of viruses, TMV, HIV, T4 and lamdaphages.	
30	DAY 30	Bacterial classification, discovery and nature of viruses, TMV, HIV, T4 and lamdaphages.	
31	DAY 31	Cultivation and assay of phages	MANUGURU
32	DAY 32	Cultivation and assay of phages	
33	DAY 33	Cultivation and assay of phages	
34	DAY 34	Plant and animal viruses	
35	DAY 35	Plant and animal viruses	
36	DAY 36	Plant and animal viruses	
37	DAY 37	Nutritional types of bacteria, bacterial growth, respiration, fermentation and antibiotics.	MAHABUBABA D
38	DAY 38	Nutritional types of bacteria, bacterial growth, respiration, fermentation and antibiotics.	
39	DAY 39	Nutritional types of bacteria, bacterial growth, respiration, fermentation and antibiotics.	
40	DAY 40	Nutritional types of bacteria, bacterial growth, respiration, fermentation and antibiotics.	
41	DAY 41	Nutritional types of bacteria, bacterial growth, respiration, fermentation and antibiotics.	
42	DAY 42	Nutritional types of bacteria, bacterial growth, respiration, fermentation and antibiotics.	
43	DAY 43	DNA and RNA structures and their role as genetic material, transcription and translation	DAMMAPET
44	DAY 44	DNA and RNA structures and their role as genetic material, transcription and translation	
45	DAY 45	DNA and RNA structures and their role as genetic material, transcription and translation	

46	DAY 46	DNA and RNA structures and their role as genetic material, transcription and translation	
47	DAY 47	Lac operon	
48	DAY 48	Lac operon	
49	DAY 49	Bacterial plasmids and transposons	KHAMMAM
50	DAY 50	Bacterial plasmids and transposons	
51	DAY 51	Bacterial plasmids and transposons	
52	DAY 52	DNA damage and repair mechanism	
53	DAY 53	DNA damage and repair mechanism	
54	DAY 54	DNA damage and repair mechanism	
55	DAY 55	Mutations gene transfer mechanism in bacteria	KARIMNAGAR
56	DAY 56	Mutations gene transfer mechanism in bacteria	
57	DAY 57	Mutations gene transfer mechanism in bacteria	
58	DAY 58	Recombinant DNA technology	
59	DAY 59	Recombinant DNA technology	
60	DAY 60	Recombinant DNA technology	
61	DAY 61	Types of immunity, organs of immune system	SIRICILLA
62	DAY 62	Types of immunity, organs of immune system	
63	DAY 63	Cells of immune system, antigens, antibodies, antigen-antibody reactions	
64	DAY 64	Cells of immune system, antigens, antibodies, antigen-antibody reactions	
65	DAY 65	Cells of immune system, antigens, antibodies, antigen-antibody reactions	
66	DAY 66	Cells of immune system, antigens, antibodies, antigen-antibody reactions	
67	DAY 67	Normal flora of human body, infection, disease, defence mechanism	SHADNAGAR
68	DAY 68	Normal flora of human body, infection, disease, defence mechanism	
69	DAY 69	Normal flora of human body, infection, disease, defence mechanism	
70	DAY 70	Bacterial toxins, virulence, attenuation	
71	DAY 71	Bacterial toxins, virulence, attenuation	
72	DAY 72	Bacterial toxins, virulence, attenuation	
73	DAY 73	Air born diseases	MAHABUBNAGA

74	DAY 74	Air born diseases	R
75	DAY 75	Food and water born diseases	
76	DAY 76	Food and water born diseases	
77	DAY 77	Blood born diseases	
78	DAY 78	Blood born diseases	
79	DAY 79	General principles of diagnostic microbiology	NAGARKURNOOL
80	DAY 80	General principles of diagnostic microbiology	
81	DAY 81	General principles of diagnostic microbiology	
82	DAY 82	Elements of chemotherapy, therapeutic drugs	
83	DAY 83	Elements of chemotherapy, therapeutic drugs	
84	DAY 84	Elements of chemotherapy, therapeutic drugs	
85	DAY 85	Drug resistance. Microorganisms in relation to plant growth, biological nitrogen fixation, biofertilizers, microorganisms of the environment (soil, water and air)	SANGAREDDY
86	DAY 86	Drug resistance. Microorganisms in relation to plant growth, biological nitrogen fixation, biofertilizers, microorganisms of the environment (soil, water and air)	
87	DAY 87	Drug resistance. Microorganisms in relation to plant growth, biological nitrogen fixation, biofertilizers, microorganisms of the environment (soil, water and air)	
88	DAY 88	Drug resistance. Microorganisms in relation to plant growth, biological nitrogen fixation, biofertilizers, microorganisms of the environment (soil, water and air)	
89	DAY 89	Drug resistance. Microorganisms in relation to plant growth, biological nitrogen fixation, biofertilizers, microorganisms of the environment (soil, water and air)	
90	DAY 90	Drug resistance. Microorganisms in relation to plant growth, biological nitrogen fixation, biofertilizers, microorganisms of the environment (soil, water and air)	
91	DAY 91	Microbial interactions	
92	DAY 92	Microbiology of potable and polluted waters	
93	DAY 93	Microbiology of potable and polluted waters	

94	DAY 94	Microorganisms as food, SCP, edible mushrooms, screening	
95	DAY 95	Microorganisms as food, SCP, edible mushrooms, screening	
96	DAY 96	Isolation of industrially useful microbes.	
97	DAY 97	Immobilization of industrial production of alcohols, glutamic acid.	KAMAREDDY
98	DAY 98	Immobilization of industrial production of alcohols, glutamic acid.	
99	DAY 99	Immobilization of industrial production of alcohols, glutamic acid.	
100	DAY 100	Strain improvement and fermentation, fermentor	
101	DAY 101	Strain improvement and fermentation, fermentor	
102	DAY 102	Strain improvement and fermentation, fermentor	
103	DAY 103	Citric acid, vitamin B12, enzymes	NIZAMABAD
104	DAY 104	Citric acid, vitamin B12, enzymes	
105	DAY 105	Antibiotics, biomolecules, carbohydrates and aminoacids	
106	DAY 106	Antibiotics, biomolecules, carbohydrates and aminoacids	
107	DAY 107	Proteins, biochemical techniques	
108	DAY 108	Proteins, biochemical techniques	
109	DAY 109	Origin of life, organic evolution, human genetics and eugenics	DEVARAKONDA
110	DAY 110	Origin of life, organic evolution, human genetics and eugenics	
111	DAY 111	Origin of life, organic evolution, human genetics and eugenics	
112	DAY 112	Applied biology, mammalian anatomy, animal physiology	
113	DAY 113	Applied biology, mammalian anatomy, animal physiology	
114	DAY 114	Applied biology, mammalian anatomy, animal physiology	
115	DAY 115	Plantcell, protoplasm, ecology, ecosystem, genetics	SURYAPET

116	DAY 116	Plantcell, protoplasm, ecology, ecosystem, genetics
117	DAY 117	Plantcell, protoplasm, ecology, ecosystem, genetics
118	DAY 118	Plantcell, protoplasm, ecology, ecosystem, genetics
119	DAY 119	Plantcell, protoplasm, ecology, ecosystem, genetics
120	DAY 120	Plantcell, protoplasm, ecology, ecosystem, genetics

<b>PG SCHEDULE FOR SUBJECT-POLITICAL SCIENCE</b>			
<b>S.No</b>	<b>DAY</b>	<b>SYLLABUS TO BE COVERED</b>	<b>WEEKLY TEST QUESTION PAPER PREPARING INSTITUTE</b>
1	DAY 1	Political Science - definition, scope and Political Science as a Policy Science	ASIFABAD
2	DAY 2	Political Science - definition, scope and Political Science as a Policy Science	
3	DAY 3	Political Science - definition, scope and Political Science as a Policy Science	
4	DAY 4	Political Science and its relations with other social sciences - History, Economics and Sociology	
5	DAY 5	Political Science and its relations with other social sciences - History, Economics and Sociology	
6	DAY 6	Approaches to the Study of Politics—Liberal, Marxist, Behavioral	
7	DAY 7	Ideologies—Individualism, Marxism, Anarchism, Fascism and Socialism;	MARIPEDA
8	DAY 8	Ideologies—Individualism, Marxism, Anarchism, Fascism and Socialism;	
9	DAY 9	Ideologies—Individualism, Marxism, Anarchism, Fascism and Socialism;	
10	DAY 10	Theories of Origin of the State - Divine, Evolutionary (Historical) and Social Contract.	
11	DAY 11	Theories of Origin of the State - Divine, Evolutionary (Historical) and Social Contract.	



12	DAY 12	Theories of Origin of the State - Divine, Evolutionary (Historical) and Social Contract.	
13	DAY 13	Concepts - State; Nation; Civil Society; Sovereignty: Monism and Pluralism	UTNOOR
14	DAY 14	Concepts - State; Nation; Civil Society; Sovereignty: Monism and Pluralism	
15	DAY 15	Law: Sources of Law, Rule of Law; Power, Authority and Legitimacy	
16	DAY 16	Law: Sources of Law, Rule of Law; Power, Authority and Legitimacy	
17	DAY 17	Citizenship; Liberty and Equality and interrelationship between liberty and equality	
18	DAY 18	Citizenship; Liberty and Equality and interrelationship between liberty and equality	
19	DAY 19	Rights: theories and kinds; Human Rights; Forms of Government - Democracy: Direct and Indirect	MULUGU
20	DAY 20	Rights: theories and kinds; Human Rights; Forms of Government - Democracy: Direct and Indirect	
21	DAY 21	Rights: theories and kinds; Human Rights; Forms of Government - Democracy: Direct and Indirect	
22	DAY 22	Unitary and Federal; Parliamentary and Presidential	
23	DAY 23	Unitary and Federal; Parliamentary and Presidential	
24	DAY 24	Unitary and Federal; Parliamentary and Presidential	
25	DAY 25	Theory of separation of powers (Montesquieu)	JANAGON
26	DAY 26	Theory of separation of powers (Montesquieu)	
27	DAY 27	Organs of Government: Legislature - unicameral, bi-cameral, powers and functions	
28	DAY 28	Executive - powers and functions	
29	DAY 29	Judiciary - Powers and functions; Independence of judiciary and Judicial Review.	
30	DAY 30	Judiciary - Powers and functions; Independence of judiciary and Judicial Review.	
31	DAY 31	Nationalist Movement and Constitutional Development - Impact of Colonial Rule and Indian National Movement	MANUGURU

32	DAY 32	Nationalist Movement and Constitutional Development - Impact of Colonial Rule and Indian National Movement	
33	DAY 33	Making of the Indian Constitution; Philosophical Foundations and Salient Features of the Indian Constitution	
34	DAY 34	Fundamental Rights and Directive Principles - Fundamental Rights and Duties	
35	DAY 35	Directive Principles of State Policy; Relationship between Fundamental Rights and Directive Principles of State Policy	
36	DAY 36	Directive Principles of State Policy; Relationship between Fundamental Rights and Directive Principles of State Policy	
37	DAY 37	Statutory Commissions for Protection of Rights - National Human Rights Commission, Emergence, Evolution and Functioning (NHRC)	
38	DAY 38	National Commission for Women (NCW); National SC & ST Commission	MAHABUBABA D
39	DAY 39	National Minorities Commission; Social and Political Movements in India - Farmers Movements	
40	DAY 40	Dalit Movements; Tribal Movements	
41	DAY 41	Environmental Movements; Women's Movement	
42	DAY 42	Environmental Movements; Women's Movement	
43	DAY 43	Union Government - President: Election; Powers and Functions	
44	DAY 44	Union Government - President: Election; Powers and Functions	
45	DAY 45	Parliament - Composition; Powers and Functions	
46	DAY 46	Parliament - Composition; Powers and Functions	DAMMAPET
47	DAY 47	Prime Minister and Council of Ministers; Supreme Court - Composition; Powers and Functions; Judicial Review; Judicial Activism	
48	DAY 48	Prime Minister and Council of Ministers; Supreme Court - Composition; Powers and Functions; Judicial Review; Judicial Activism	
49	DAY 49	State Government - Governor; Chief Minister and Council of Ministers	KHAMMAM

50	DAY 50	State Government - Governor; Chief Minister and Council of Ministers	
51	DAY 51	Legislature; High Court— Composition; Powers and Functions	
52	DAY 52	Legislature; High Court— Composition; Powers and Functions	
53	DAY 53	Legislature; High Court— Composition; Powers and Functions	
54	DAY 54	Legislature; High Court— Composition; Powers and Functions	
55	DAY 55	Union - State Relations - Features of Indian Federal System	KARIMNAGAR
56	DAY 56	Union - State Relations - Features of Indian Federal System	
57	DAY 57	Centre - State Relations	
58	DAY 58	Centre - State Relations	
59	DAY 59	Recent Trends in Centre-State Relations.	
60	DAY 60	Recent Trends in Centre-State Relations.	SIRICILLA
61	DAY 61	Local Self Government—Democratic Decentralisation	
62	DAY 62	Local Self Government—Democratic Decentralisation	
63	DAY 63	Panchayati Raj Institutions—73rd Constitutional Amendment	
64	DAY 64	Panchayati Raj Institutions—73rd Constitutional Amendment	
65	DAY 65	Urban Self Governing Bodies; 74th Constitutional Amendment	
66	DAY 66	Urban Self Governing Bodies; 74th Constitutional Amendment	SHADNAGAR
67	DAY 67	Political Process; Nature of Indian Political Party System - National Political Parties - INC, BJP, CPI, CPM, BSP, SP, JD(V)	
68	DAY 68	Political Process; Nature of Indian Political Party System - National Political Parties - INC, BJP, CPI, CPM, BSP, SP, JD(V)	
69	DAY 69	Regional Political Parties - Akali Dal, JMM, AIADMK, TRS, TDP	

70	DAY 70	Pressure Groups; Media	
71	DAY 71	Right to Information Act	
72	DAY 72	Right to Information Act	
73	DAY 73	Electoral Politics: Election Commission - Composition, Powers and Functions	MAHABUBNAGAR
74	DAY 74	Electoral Politics: Election Commission - Composition, Powers and Functions	
75	DAY 75	Voting Behavior - Influence of Socio-Economic Factors	
76	DAY 76	Voting Behavior - Influence of Socio-Economic Factors	
77	DAY 77	Electoral Reforms	
78	DAY 78	Electoral Reforms	
79	DAY 79	Political Thought - Nature, Methods and Significance	NAGARKURNOOL
80	DAY 80	Political Thought - Nature, Methods and Significance	
81	DAY 81	Western and Indian Political Thought - Comparison	
82	DAY 82	Western and Indian Political Thought - Comparison	
83	DAY 83	Ancient and Medieval Political Thought - Plato: Theory of Justice and Ideal State; Aristotle: Classification of Governments	
84	DAY 84	Ancient and Medieval Political Thought - Plato: Theory of Justice and Ideal State; Aristotle: Classification of Governments	
85	DAY 85	Theory of Revolutions and Slavery; Manu-Dharma and Varna	SANGAREDDY
86	DAY 86	Theory of Revolutions and Slavery; Manu-Dharma and Varna	
87	DAY 87	Kautilya - Saptanga Theory, Mandala Theory	
88	DAY 88	Kautilya - Saptanga Theory, Mandala Theory	
89	DAY 89	Thomas Aquinas: Theory of Law; Early Modern Western Political Thought: Church - State Controversy	
90	DAY 90	Niccolo Machiavelli as a modern political thinker and views on State Craft	

91	DAY 91	Social Contractualists: Thomas Hobbes- Individualism and Absolute (State) Sovereignty	MEDAK
92	DAY 92	Social Contractualists: Thomas Hobbes- Individualism and Absolute (State) Sovereignty	
93	DAY 93	Social Contractualists: Thomas Hobbes- Individualism and Absolute (State) Sovereignty	
94	DAY 94	John Locke - Natural Rights and Limited Government; Jean Jacques Rousseau- General Will and Popular Sovereignty	
95	DAY 95	John Locke - Natural Rights and Limited Government; Jean Jacques Rousseau- General Will and Popular Sovereignty	
96	DAY 96	John Locke - Natural Rights and Limited Government; Jean Jacques Rousseau- General Will and Popular Sovereignty	
97	DAY 97	Utilitarians: Jeremy Bentham- Principles of Utilitarianism; J.S. Mill-Liberty, Representative Government;	KAMAREDDY
98	DAY 98	Utilitarians: Jeremy Bentham- Principles of Utilitarianism; J.S. Mill-Liberty, Representative Government;	
99	DAY 99	Utilitarians: Jeremy Bentham- Principles of Utilitarianism; J.S. Mill-Liberty, Representative Government;	
100	DAY 100	Idealists: GWF Hegel- Dialectics and Theory of State; TH GreenRights and Political Obligation	
101	DAY 101	Idealists: GWF Hegel- Dialectics and Theory of State; TH GreenRights and Political Obligation	NIZAMABAD
102	DAY 102	Idealists: GWF Hegel- Dialectics and Theory of State; TH GreenRights and Political Obligation	
103	DAY 103	Marxist Philosophy - Karl Marx: Dialectical and Historical Materialism	
104	DAY 104	Marxist Philosophy - Karl Marx: Dialectical and Historical Materialism	
105	DAY 105	Marxist Philosophy - Karl Marx: Dialectical and Historical Materialism	
106	DAY 106	Mao Ze dong: On Contradictions, New Democratic Revolution; Antonio Gramsci: Hegemony and Civil Society	

107	DAY 107	Mao Ze dong: On Contradictions, New Democratic Revolution; Antonio Gramsci: Hegemony and Civil Society	
108	DAY 108	Mao Ze dong: On Contradictions, New Democratic Revolution; Antonio Gramsci: Hegemony and Civil Society	
109	DAY 109	Indian Political Thought: Buddha- Social and Political Ideas; Dhamma and Sangha	DEVARAKONDA
110	DAY 110	Indian Political Thought: Buddha- Social and Political Ideas; Dhamma and Sangha	
111	DAY 111	Indian Political Thought: Buddha- Social and Political Ideas; Dhamma and Sangha	
112	DAY 112	Basava - Social Ideas; JyotiraoPhule- Critique of Brahmanism, Social Revolution	
113	DAY 113	Basava - Social Ideas; JyotiraoPhule- Critique of Brahmanism, Social Revolution	
114	DAY 114	Basava - Social Ideas; JyotiraoPhule- Critique of Brahmanism, Social Revolution	
115	DAY 115	Mohandas Karamchand Gandhi - Ahimsa, Satyagraha	SURYAPET
116	DAY 116	Mohandas Karamchand Gandhi - Ahimsa, Satyagraha	
117	DAY 117	Jawaharlal Nehru - Democratic Socialism, Secularism	
118	DAY 118	Jawaharlal Nehru - Democratic Socialism, Secularism	
119	DAY 119	Dr. B.R. Ambedkar- Theory of Caste, Annihilation of Caste and State Socialism.	
120	DAY 120	Dr. B.R. Ambedkar- Theory of Caste, Annihilation of Caste and State Socialism.	

PG SCHEDULE FOR SUBJECT-ZOOLOGY			
S.No	DAY	SYLLABUS TO BE COVERED	WEEKLY TEST QUESTION PAPER
1	DAY 1	Protozoa, Porifera, Cnidaria	ASIFABAD
2	DAY 2	Protozoa, Porifera, Cnidaria	
3	DAY 3	Protozoa, Porifera, Cnidaria	
4	DAY 4	Protozoa, Porifera, Cnidaria	

5	DAY 5	Protozoa, Porifera, Cnidaria	MARIPEDA
6	DAY 6	Protozoa, Porifera, Cnidaria	
7	DAY 7	Platyhelminthes, Nemathehelminthes and Annelida	
8	DAY 8	Platyhelminthes, Nemathehelminthes and Annelida	
9	DAY 9	Platyhelminthes, Nemathehelminthes and Annelida	
10	DAY 10	Platyhelminthes, Nemathehelminthes and Annelida	
11	DAY 11	Platyhelminthes, Nemathehelminthes and Annelida	UTNOOR
12	DAY 12	Platyhelminthes, Nemathehelminthes and Annelida	
13	DAY 13	Arthropoda, Mollusca	
14	DAY 14	Arthropoda, Mollusca	
15	DAY 15	Arthropoda, Mollusca	
16	DAY 16	Arthropoda, Mollusca	
17	DAY 17	Arthropoda, Mollusca	MULUGU
18	DAY 18	Arthropoda, Mollusca	
19	DAY 19	Echinodermata and Hemichordata	
20	DAY 20	Echinodermata and Hemichordata	
21	DAY 21	Echinodermata and Hemichordata	
22	DAY 22	Echinodermata and Hemichordata	
23	DAY 23	Echinodermata and Hemichordata	JANAGON
24	DAY 24	Echinodermata and Hemichordata	
25	DAY 25	Urochordata, Cephalochordata	
26	DAY 26	Urochordata, Cephalochordata	
27	DAY 27	Urochordata, Cephalochordata	
28	DAY 28	Urochordata, Cephalochordata	
29	DAY 29	Urochordata, Cephalochordata	MANUGURU
30	DAY 30	Urochordata, Cephalochordata	
31	DAY 31	cyclostomata and pisces	
32	DAY 32	cyclostomata and pisces	
33	DAY 33	cyclostomata and pisces	
34	DAY 34	cyclostomata and pisces	
35	DAY 35	cyclostomata and pisces	
36	DAY 36	cyclostomata and pisces	

37	DAY 37	Amphibia and Reptiles	MAHABUBABAD
38	DAY 38	Amphibia and Reptiles	
39	DAY 39	Amphibia and Reptiles	
40	DAY 40	Amphibia and Reptiles	
41	DAY 41	Amphibia and Reptiles	
42	DAY 42	Amphibia and Reptiles	
43	DAY 43	Aves, Mammals, developmental biology	DAMMAPET
44	DAY 44	Aves, Mammals, developmental biology	
45	DAY 45	Aves, Mammals, developmental biology	
46	DAY 46	Aves, Mammals, developmental biology	
47	DAY 47	Aves, Mammals, developmental biology	
48	DAY 48	Aves, Mammals, developmental biology	
49	DAY 49	Ecology-1	KHAMMAM
50	DAY 50	Ecology-1	
51	DAY 51	Ecology-1	
52	DAY 52	Ecology-1	
53	DAY 53	Ecology-1	
54	DAY 54	Ecology-1	
55	DAY 55	Ecology-2 Zoogeography and Animal Behaviour	KARIMNAGAR
56	DAY 56	Ecology-2 Zoogeography and Animal Behaviour	
57	DAY 57	Ecology-2 Zoogeography and Animal Behaviour	
58	DAY 58	Ecology-2 Zoogeography and Animal Behaviour	
59	DAY 59	Ecology-2 Zoogeography and Animal Behaviour	
60	DAY 60	Ecology-2 Zoogeography and Animal Behaviour	
61	DAY 61	Immunology, Cell Biology	SIRICILLA
62	DAY 62	Immunology, Cell Biology	
63	DAY 63	Immunology, Cell Biology	
64	DAY 64	Immunology, Cell Biology	
65	DAY 65	Immunology, Cell Biology	
66	DAY 66	Immunology, Cell Biology	
67	DAY 67	Molecular Biology	SHADNAGAR
68	DAY 68	Molecular Biology	
69	DAY 69	Molecular Biology	
70	DAY 70	Molecular Biology	
71	DAY 71	Molecular Biology	
72	DAY 72	Molecular Biology	
73	DAY 73	Genetics	MAHABUBNAGA



74	DAY 74	Genetics	R
75	DAY 75	Genetics	
76	DAY 76	Genetics	
77	DAY 77	Genetics	
78	DAY 78	Genetics	
79	DAY 79	Evolution	NAGARKURNOOL
80	DAY 80	Evolution	
81	DAY 81	Evolution	
82	DAY 82	Evolution	
83	DAY 83	Evolution	
84	DAY 84	Evolution	SANGAREDDY
85	DAY 85	Digestion, Respiration, Circulation and excretion	
86	DAY 86	Digestion, Respiration, Circulation and excretion	
87	DAY 87	Digestion, Respiration, Circulation and excretion	
88	DAY 88	Digestion, Respiration, Circulation and excretion	
89	DAY 89	Digestion, Respiration, Circulation and excretion	
90	DAY 90	Digestion, Respiration, Circulation and excretion	MEDAK
91	DAY 91	Muscle Contraction and Endocrine system	
92	DAY 92	Muscle Contraction and Endocrine system	
93	DAY 93	Muscle Contraction and Endocrine system	
94	DAY 94	Muscle Contraction and Endocrine system	
95	DAY 95	Muscle Contraction and Endocrine system	
96	DAY 96	Muscle Contraction and Endocrine system	KAMAREDDY
97	DAY 97	Homeostasis and Enzymes	
98	DAY 98	Homeostasis and Enzymes	
99	DAY 99	Homeostasis and Enzymes	
100	DAY 100	Homeostasis and Enzymes	
101	DAY 101	Homeostasis and Enzymes	
102	DAY 102	Homeostasis and Enzymes	NIZAMABAD
103	DAY 103	Biomolecules and Metabolism	
104	DAY 104	Biomolecules and Metabolism	
105	DAY 105	Biomolecules and Metabolism	
106	DAY 106	Biomolecules and Metabolism	

107	DAY 107	Biomolecules and Metabolism	
108	DAY 108	Biomolecules and Metabolism	
109	DAY 109	Applied Biology	DEVARAKONDA
110	DAY 110	Applied Biology	
111	DAY 111	Applied Biology	
112	DAY 112	Applied Biology	
113	DAY 113	Applied Biology	
114	DAY 114	Applied Biology	
115	DAY 115	Animal Anatomy	SURYAPET
116	DAY 116	Animal Anatomy	
117	DAY 117	Animal Anatomy	
118	DAY 118	Animal Anatomy	
119	DAY 119	Animal Anatomy	
120	DAY 120	Animal Anatomy	

## PG SYLLABUS FOR SUBJECT-TELUGU

### యూనిట్-I

1. ప్రథమ సంవత్సరం(ద్వితీయ భాష) - సాహితీ మంజీర - తెలుగు అకాడమి ప్రచురణ
2. ద్వితీయ సంవత్సరం(ద్వితీయ భాష) - సాహితీ కిన్నెర - తెలుగు అకాడమి ప్రచురణ
3. ప్రథమ సంవత్సరం(ఆధునిక భాష) - ప్రాణహిత - తెలుగు అకాడమి ప్రచురణ
4. రుద్రమదేవి నవల
5. ఇంటర్మీడియట్ ప్రథమ సంవత్సరం(ద్వితీయ భాష) - నవోదయం - తెలుగు అకాడమి ప్రచురణ
6. ఇంటర్మీడియట్ ద్వితీయ సంవత్సరం(ద్వితీయ భాష) - శుభోదయం- తెలుగు అకాడమి ప్రచురణ

### యూనిట్-II (30 మార్కులు)

#### వ్యాకరణం-భాష

1. పర్యాయ పదాలు, నానార్థాలు, సంఘటలు, సమాసాలు, తెలుగు వాక్యం(సాహితీ మంజీర - తెలుగు అకాడమి ప్రచురణలో ఇచ్చిన వాక్యారణాంశాలను చదువుకోవాలి.)
2. ఛందస్సు - ఉత్పలమాల, చంపకమాల, శార్దూలం, మత్తేభం, ఆటవెలది, తేటగీతి, ద్విపద, సీసం, కందం, ఉత్సాహం, తరళం, స్రగ్ధర, మహాస్రగ్ధర, ముత్యాలసరం
3. అలంకారాలు-

శబ్దాలంకారాలు : వృత్త్యనుప్రాస, ఛేకానుప్రాస, లాటానుప్రాస, అంత్యానుప్రాస, యమకం, ముక్తపదగ్రస్తాలంకారాలు.

అర్థాలంకారాలు : ఉపమ, ఉత్పేక్ష, రూపక, స్వభావోక్తి, ఉల్లేఖ, అర్థాంతరన్యాస, క్లేష, దృష్టాంతాలంకారాలు.

### తెలుగు సాహిత్య చరిత్ర

1. సాహిత్య చరిత్ర అధ్యయన ప్రయోజనం - యుగ విభజన తీరు  
ప్రాబ్లన్నయ యుగం - కవిత్రయ యుగం - భారతం ఇతర రచనలు
2. శివకవుల యుగం - పాల్కురికి సోమనాథుడు  
కావ్యయుగం - శ్రీనాథుడు - పోతన
3. ప్రబంధ యుగ లక్షణాలు - విశేషాలు  
అష్టదిగ్గజ కవుల పరిచయం ... వివరంగా తెలుసుకోవల్సిన కవులు -  
పెద్దన, తిమ్మన, శ్రీకృష్ణదేవరాయలు, ధూర్జటి, రామరాజ భూషణుడు మొదలైన వారు
4. పదకవులు : అన్నమయ్య, త్యాగయ్య, రామదాసు, రాకమచర్ల వెంకటదాసు, పోతులూరి వీరబ్రహ్మం
5. శతక సాహిత్య పరిచయం - సుమతీ, వేమన, ధర్మపురి శేషప్ప, దాశరథి శతకాలు

యక్షగానాలు - చెర్విరాల బాగయ్య

6. 1. ఆధునికత నేపథ్యం 2. కందుకూరి వీరేశలింగం 3. గురజాడ వెంకట అప్పారావు  
4. విశ్వనాథ సత్యనారాయణ 4. గుట్టం జాషువ 6. శ్రీశ్రీ
7. 1. మాడపాటి హనుమంత రావు 2. సురవరం ప్రతాపరెడ్డి 3. కాళోజీ నారాయణ రావు  
4. దాశరథి కృష్ణమాచార్యులు 5. సి. నారాయణ రెడ్డి
8. నవల  
1. వట్టికోట ఆశ్వారీ స్వామి 2. భాస్కరభట్ల కృష్ణారావు 3. యం.వి. తిరుపతయ్య  
4. దాశరథి రంగాచార్య 5. నవీన్
9. కథ  
1. శ్రీపాద సుబ్రహ్మణ్య శాస్త్రి 2. మధురాంతకం రాజారాం 3. నెల్లూరి కేశవ స్వామి  
4. గూడూరి సీతారాం
10. నాటకం  
1. పి.వి. రమణ 2. సుంకర సత్యనారాయణ 3. కెవైఎల్ నర్సింహారావు.

తెలుగు భాష చరిత్ర

11. 1. ఆంధ్రము - తెనుగు - తెలుగు - తెలంగాణ శబ్దాల వ్యుత్పత్తి - వ్యాప్తి.  
2. ద్రావిడ భాషలు, ద్రావిడ భాషల్లో తెలుగు స్థానం.
12. తెలుగులో మాండలిక విజ్ఞానం - మాండలిక భేదాలు  
తెలంగాణ భాషా స్వరూపం - కుల, వృత్తి మాండలికాలు.
13. ధ్వని పరిణామం - వర్ణ సమీకరణం, వర్ణ విభేదం, వర్ణ వ్యత్యయం, వర్ణ సామ్యం,  
తాలవ్యీకరణం. శ్వాసత - నాదత మొదలైనవి.
14. అర్థ విపరిణామం - అర్థ సంకోచం, అర్థ వ్యాకోచం, సభ్యోక్తి, అర్థాపకర్ష, లోక నిరుక్తి మొ॥
15. 1. అన్యదేశ్యాలు - తెలుగులో ఉర్దూ, ఆంగ్ల, తమిళ, కన్నడ, ఫారసి, పోర్చుగీసు మొ॥  
భాషాపదాలు ప్రవేశించిన తీరు (తెలంగాణ ప్రాంతీయ ఉదాహరణలు కూడా ఇవ్వడానికి  
అధ్యాపకులు ప్రయత్నించాలి)  
2. ఆదాన - ప్రదానాలు.