

3 Student Assignments

Record of Student assignments (Lecturer wise)

S.No	Subject	Date	Topic of the assignment	students submitted	Name of the Lecturer
1	zoology	9.8.16	Economic importance of the fishes	10	Dr.Ch.Srinivasulu
2	zoology	18.9.16	Digestion of Carbohydrates	11	Dr.Ch.Srinivasulu
3	zoology	29.12.16	Zoogeography- various region	14	Dr.Ch.Srinivasulu
4	zoology	02.01.17	Fish diseases	21	Dr.Ch.Srinivasulu
5	zoology	8.8.18	Pigeon respiratory system	28	Dr.Ch.Srinivasulu
6	zoology	24.8.18	L.C. of Silk worm	22	Dr.Ch.Srinivasulu
7	zoology	13.2.19	Zoogeographical regions	31	Dr.Ch.Srinivasulu
8	zoology	6.3.19	Immunoglobulins	34	Dr.Ch.Srinivasulu
9	zoology	18.11.20	rDNA technology	42	Dr.Ch.Srinivasulu
10	zoology	25.11.20	Deep sea adaptations	32	Dr.Ch.Srinivasulu
11	zoology	6.12.21	Parental care in Amphibian	36	Dr.Ch.Srinivasulu
12	zoology	12.12.21	Origin of Lake and classification	52	Dr.Ch.Srinivasulu
13	zoology	27.07.16	Muscle contraction	14	M.Sunanda
14	zoology	9.8.16	Types of Muscle contraction	17	M.Sunanda
15	zoology	8.9.16	Schistosoma hematobium	11	M.Sunanda
16	zoology	15.9.16	Schistosoma hematobium	16	M.Sunanda
17	zoology	14.3.17	National Parks	21	M.Sunanda
18	zoology	19.12.16	Carbon cycle, Nitrogen cycle, Phosphorous cycle	16	B.Chenchu Rathnaiah
19	zoology	2.8.16	Herdmania general characters	11	B.Chenchu Rathnaiah
20	zoology	21.7.16	Scoliodon general characters	16	B.Chenchu Rathnaiah
21	zoology	28.7.16	Scoliodon respiratory system	17	B.Chenchu Rathnaiah
22	zoology	29.7.16	Scoliodon reproductive system	15	B.Chenchu Rathnaiah
23	zoology	24.06.2016	Spermatogenesis	11	B.Glory
24	zoology	16.08.2016	Types of eggs	14	B.Glory
25	zoology	12.09.2016	Transportation of gases	11	B.Glory
26	zoology	12.08.2016	Types of cleavages	16	B.Glory
27	zoology	12.08.2016	Chloride shift	27	B.Glory

28	zoology	12.08.2016	Digestion of carbohydrates	31	B.Glory
29	zoology	12.08.2016	Foetal membranes-	24	B.Glory
30	zoology	12.08.2016	Foetal membranes	25	B.Glory
31	zoology	2.12.2016	Digestion of protein and lipids	31	B.Glory
32	zoology	16.12.2016	Structure of immunoglobulin	21	B.Glory
33	zoology	19.01.2017	General characters and classification of reptilia	23	B.Glory
34	zoology	15.09.2016	General characters and classification of Amphibia	13	P.Jyothi
35	zoology	21.09.2016	Digestive system of leech	15	P.Jyothi
36	zoology	23.09.2016	Digestive system of leech	17	P.Jyothi
37	zoology	27.10.2016	Digestive system of frog	17	P.Jyothi
38	zoology	02.11.2016	Reproductive system of leech	15	P.Jyothi
39	zoology	03.01.2017	General characters and classification of reptiles	17	P.Jyothi
40	zoology	18.01.2017	Digestive system of Calotes	16	P.Jyothi
41	zoology	02.02.2017	Urino genital system of Calotes	18	P.Jyothi
42	zoology	04.01.2017	Pond ecosystem	28	P.Jyothi
43	zoology	05.01.2017	Fish by products	32	P.Jyothi
44	zoology	19.09.2018	Life cycle of Obelia	34	Dr.Ravishankar
45	zoology	22.10.2018.	Harmonal effect of menstrual cycle	32	Dr.Ravishankar
46	zoology	10.09.2019	Ethiopian region	41	Dr.Ravishankar
47	zoology	20.10.2019	Animal relation ships	45	Dr.Ravishankar
48	zoology	10.09.2018	Migration in birds	43	G.Srinivas Kumar
49	zoology	17.09.2018	Life cycle of silk worm	45	G.Srinivas Kumar
50	zoology	12.09.2019	Crafts and gears	48	G.Srinivas Kumar
51	zoology	24.09.2019	Flight adaptations	41	G.Srinivas Kumar
52	zoology	12.10.2020	Deep sea adaptations	36	G.Srinivas Kumar
53	zoology	16.10.2020	Retgressive metamorphosis	45	G.Srinivas Kumar
54	zoology	09.11.2021	Parental care in amphibia	52	G.Srinivas Kumar
55	zoology	09.11.2021	Origin of and classifiaction	47	G.Srinivas Kumar
56	zoology	19.01.2022	Immunoglobulins	46	G.Srinivas Kumar
57	zoology	21.01.22	r-DNA technology	54	G.Srinivas Kumar

58	zoology	16.08.2018	Pila-Respiartion	32	M.Venkateswara Rao
59	zoology	21.08.2018	Scliodon respiration	35	M.Venkateswara Rao
60	zoology	11.09.2018	Pila-circulation	31	M.Venkateswara Rao
61	zoology	15.19.2118	The role of digestive enzymes	32	M.Venkateswara Rao
62	zoology	17.07.2019	Elphidium life cycle	21	M.Venkateswara Rao
63	zoology	06.09.2019	DNA transcription	43	M.Venkateswara Rao
64	zoology	27.09.2018	Water vascular system in Star fish	32	M.Venkateswara Rao
65	zoology	20.08.2021	Urine formation	25	M.Venkateswara Rao
66	zoology	09.10.2021	Muscle contraction	43	M.Venkateswara Rao
67	zoology	07.09.2020	Antibodies	34	M.Venkateswara Rao
68	zoology	06.08.2019	Canal system in sponges	23	M.Venkateswara Rao
69	zoology	09.10.2019	Operon concept	28	M.Venkateswara Rao
S.No.	Subject	Date	Topic of the assignment	No. of students submitted	Name of the Lecturer
1	Botany	2016-17	Bacteria Cell Structure	40	K.Sampath Kumar
2	Botany		Organization of shoot apex	45	Dr Ch .G Gupta
3	Botany		Meristem	40	Dr.S .Rammohan rao
4	Botany		Hydrosere	30	CH. Srinivas
5	Botany		Plasma membrane	35	A.J Ramarao
6	Botany		Photosynthesis Light Reaction	30	B.JaganMohan
7	Botany		Transpiration and its importance	30	N.Naga Sameera
8	Botany		Albugo life cycle	35	K.Sampath Kumar
9	Botany		Organization of root apex	35	Dr.S .Rammohan rao
10	Botany		Simple tissue	40	Dr Ch .G Gupta
11	Botany		Ecological pyramids	35	CH. Srinivas
12	Botany		Types of RNA	35	
13	Botany		Photosynthesis dark reaction	30	A.J Ramarao
14	Botany		Ascent of sap	30	K.Sampath Kumar
15	Botany		Lycopodium stem	35	Dr.S .Rammohan rao
16	Botany		Bentham & Hooker classificatin	35	Dr Ch .G Gupta
17	Botany		Engler &Prantle classification	35	Dr.S .Rammohan rao
18	Botany		Lac operon	35	K.Sampath Kumar

19	Botany		Glycolysis	30	
20	Botany		Cyclic and non cyclic photophosphorylation	35	CH. Srinivas
21	Botany		Equisetum stem	35	Dr Ch .G Gupta
22	Botany		Bryophytes general characters	30	CH. Srinivas
23	Botany		ICBN	30	A.J Ramarao
24	Botany		DNA Replication	35	Dr.S .Rammohan rao
25	Botany		Krebs cycle	35	K.Sampath Kumar
26	Botany		Electron Transport System	35	N.Naga Sameera
27	Botany		T.S of Dracaena stem	30	CH. Srinivas
28	Botany		Plant viral diseases	31	
29	Botany		Puccinia life cycle	30	A.J Ramarao
30	Botany		Lycopodium stem T.S	32	Dr Ch .G Gupta
31	Botany		T.S of Pinus Needle	30	CH. Srinivas
1	Botany	2017-18	Albugo life cycle	35	A.J Ramarao
2	Botany		Bacteria cell structure	35	CH. Srinivas
3	Botany		Bacteria reproduction	30	Dr Ch .G Gupta
4	Botany		Bentham &Hooker classificatin	31	A.J Ramarao
5	Botany		Ayurveda	32	CH. Srinivas
6	Botany		Modern concept of taxonomy	32	A.J Ramarao
7	Botany		DNA Structure	32	CH. Srinivas
8	Botany		Ascent of sap	34	K.Sampath Kumar
9	Botany		Linkage	32	A.J Ramarao
10	Botany		Penicillium asexual reproduction	32	Dr Ch .G Gupta
11	Botany		Virus replication	31	K.Sampath Kumar
12	Botany		Asteraceae family	31	Dr Ch .G Gupta
13	Botany		Differences between B.Hand E.P classification	35	N.Naga Sameera
14	Botany		Indian pharmacopia	32	B.JaganMohan
15	Botany		Special types of chromosomes	32	Dr Ch .G Gupta
16	Botany		Calvin cycle	32	N.Naga Sameera
17	Botany		Cell membrane ultra structure	32	Dr Ch .G Gupta
18	Botany		C3 and c4 cycle differences	33	B.JaganMohan

1	Botany	2018-19	Biology of bacteria	100	M.A Arif
2	Botany		Polysiphonia life cycle	90	Vijayanand
3	Botany		Bentham and Hooker classification	95	G. Valya
4	Botany		Plants in primary Healthcare	96	CH.Chaitanya
5	Botany		Special type of chromosomes	95	S.Babu
6	Botany		meiosis	95	G.Surendra reddy
7	Botany		mitosis	90	Vijayanand
8	Botany		Hydrosere	90	M.A Arif
9	Botany		Xerosere	92	Vijayanand
10	Botany		Pinus reproduction	95	
11	Botany		General characters of gymnosperms	96	Vijayanand
12	Botany		Bignonia anomalous secondary growth	98	M.A Arif
13	Botany		Organization of shoot apex	91	CH.Chaitanya
14	Botany		Calvin cycle	92	G. Valya
15	Botany		phytohormones	90	Vijayanand
16	Botany		Tissue culture procedure	90	CH.Chaitanya
17	Botany		r-DNA technology	90	G. Valya
18	Botany		Cloning vectors	90	M.A Arif
19	Botany		Applications of tissue culture	95	CH.Chaitanya
1	Botany	2019-20	General characters of cyanobacteria	150	CH.Chaitanya
2	Botany		Bacteria cell structure	120	M.A Arif
3	Botany		Algae general characters	145	G. Valya
4	Botany		Ectocarpus life cycle	120	CH.Chaitanya
5	Botany		Fungi general characters	120	S.Babu
6	Botany		Stellar evolution	120	M.A Arif
7	Botany		Bentham and Hooker classification	110	G. Valya
8	Botany		Fabaceae	115	G.Surendra reddy
9	Botany		Herbarium techniques	110	CH.Chaitanya
10	Botany		Homeopathi system	112	
11	Botany		Enzyme action mechanism	125	G. Valya
12	Botany		Glycolysis	125	M.A Arif
13	Botany		Ecological pyramids	114	G.Surendra reddy
14	Botany		Biodiversity hot spots	110	M.A Arif

15	Botany	2019-20	Gymnosperms general characters	100	CH.Chaitanya	
16	Botany		Geological time scale	120	G. Valya	
17	Botany		Pinus needle	140	S.Babu	
18	Botany		Gnetum stem secondary growth	125	M.A Arif	
19	Botany		ICBN	110	G.Surendra reddy	
20	Botany		Bentham and Hooker classification	120	CH.Chaitanya	
21	Botany		Special tissues	120	M.A Arif	
22	Botany		Wood structure , teak, rosewood	120	G. Valya	
23	Botany		Anther structure	110	CH.Chaitanya	
24	Botany		Palynology applications		G.Surendra reddy	
25	Botany		Auxins physiological effects	90	G. Valya	
26	Botany		NPC sysytem	110	S.Babu	
27	Botany		DNA libraries	91	M.A Arif	
28	Botany		Tissue culture procedure	85	CH.Chaitanya	
1	Botany		2020-21	Bacteria structure	120	M.A Arif
2	Botany			Virus transmission	110	CH.Chaitanya
3	Botany			Albugo life cycle	120	CH.Chaitanya
4	Botany			Puccinia life cycle	120	G.Surendra reddy
5	Botany			Dracaena secondary growth	112	S.Babu
6	Botany			Development of female gametophyte	115	G. Valya
7	Botany			Boerhavia anomalous secondary growth	120	M.A Arif
8	Botany			Anther ,male gametophyte development	115	G.Surendra reddy
9	Botany			Meiosis	120	CH.Chaitanya
10	Botany			Gene interaction	120	G.Surendra reddy
11	Botany			Mitosis	118	S.Babu
12	Botany			Component of ecosystem	100	G. Valya
13	Botany			productivity	112	M.A Arif
14	Botany			Threats to biodiversity	125	CH.Chaitanya
15	Botany	Conservation of bodiversity		112	G.Surendra reddy	
16	Botany	Gnetum life cycle		85	M.A Arif	
17	Botany	Pinus life cycle		83	G. Valya	
18	Botany	Bentham and Hooker classification		98	M.A Arif	
19	Botany	ICN principles		115	CH.Chaitanya	

20	Botany		Fabaceae family	115	G. Valya
21	Botany		Orchidaceae	115	S.Babu
22	Botany		meiosis	120	G.Surendra reddy
23	Botany		Calvin cycle	110	G. Valya
24	Botany		C4 cycle	125	CH.Chaitanya
25	Botany		Mitosis	112	M.A Arif
26	Botany		HMP Pathway	115	CH.Chaitanya
27	Botany		Stomatal movements	150	G.Surendra reddy
28	Botany		Biological nitrogen fixation	125	M.A Arif
29	Botany		Enzymes used in gene cloning	125	G. Valya
30	Botany		Tissue cultute procedure	120	M.A Arif
S.No.	Subject	Date	Topic of the Assignment	No. of Students Submitted	Name of the Lecturer
1	Auditing	15/07/2016	Definition and Features of Auditing	48	Smt S.Bindu Sri
2	Advanced Accounting	31/10/2016	Types of Capital Accounts	52	Sri BV Brahmam
3	Cost Accounting	31/10/2016	Cost Sheet	49	Dr.P.Sarveswara Rao
4	Income Tax I	12/11/2016	HRA Caluations	42	Smt M.Madhivi
5	Business Organization	12/11/2016	Types of Companies	48	Sri N.Madhava Rao
6	Banking Theory and	20/12/2016	Functions of Reserve Bank of India	52	Sri ALN.Sastry
7	Auditing	30/01/2017	Audit Report	45	Smt S.Bindu Sri
8	Financial Accounting I	10/2/2017	Consignment- Valuation of Closing Stock	54	Sri BV Brahmam
9	Managerial Accounting	10/2/2017	Features of Contract Costing		Smt M.Madhivi
10	Advanced Accounting	15/03/2017	Preparation of Liquidator's Final Statement	55	
11	Financial Accounting I	7/7/2017	Three Columns Cash Book	79	Sri BV Brahmam
12	Business Organisation	5/8/2017	Forms of Business Organization	56	Sri BV Brahmam
13	Income Tax I	4/10/2017	Income from House Property	48	Smt M.Madhivi
14	Financial Accounting I	4/10/2017	Trial Balance	74	Sri BV Brahmam
15	Business Statistics I	4/10/2017	Median- Individual Series	49	Dr.P.Sarveswara Rao
16	Principles of Management	31/01/2018	Henry Fayol's Principles	43	Smt S.Bindu Sre
17	Managerial Accounting	28/2/2018	Process Costing	52	Smt M.Madhavi

18	Financial Accounting II	28/2/2018	Joint Venture-Journals	71	Sri BV Brahmam
19	Income Tax II	3/4/2018	Income from Other Sources	52	Smt M.Madhivi
20	Business Statistics II	3/4/2018	Index Numbers	49	Dr.P.Sarveswara Rao
21	Financial Accounting I	13-08-2018	Types of Accounts	49	Smt S.Bindu Sre
22	Financial Accounting	20/8/2018	Three Columns Cash Book	51	Sri D.Venkata Ramana
23	Principles of Marketing	21/8/2018	GATT & WTO	47	Dr.S.Narayana Swamy
24	Principles of Marketing	24/8/2018	Online Marketing	45	Dr.S.Narayana Swamy
25	Business Laws	30/8/2018	Consumer Protection Act 1986	76	Dr.S.Narayana Swamy
26	Banking Theory and Practice	1/9/2018	Types of Bank	43	Dr.G.Ramesh Babu
27	Financial Accounting I	17/9/2018	Subsidiary Books	44	Smt S.Bindu Sree
28	Business Organization	22/9/2018	Features of Joint Stock Company	49	Smt M.Madhavi
29	Financial Accounting	3/10/2018	Depreciation Methods	51	Sri D.Venkata Ramana
30	Business Economics	22/10/2018	Break Even Analysis	50	Sri S.Ramesh
31	Business Statistics	22/10/2018	Mode Calculation	59	Sri B.Setram
32	Financial Accounting I	22/10/2018	Final Accounts Adjustments	48	Sri D.Venkata Ramana
33	Principles of Management	7/1/2019	Functions of Management	54	Dr.S.Narayana Swamy
34	Corporate Accounting	9/1/2019	Preparation of Liquidator's Final Statement	43	Sri D.Venkata Ramana
35	Commerce Laboratory	4/2/2019	Banking Documents	58	Dr.S.Narayana Swamy
36	Foreign Trade	9/2/2019	Shipping documents used in Foreign Trade	46	Smt S.Bindu Sree
37	Corporate Accounting	14/2/2019	Preparation of Bank Final Accounts	49	Sri D.Venkata Ramana
38	Business Statistics	14/2/2019	Regression Analysis	54	Sri B.Setram
39	Income Tax II	15/3/2019	Deductions from Gross Total Income	56	Smt M.Madhavi
40	Human Resource Management	26/3/2019	Performance Appraisal	46	Dr.S.Narayana Swamy
41	Managerial Economics	28/3/2019	Calculation of National Income Methods	42	Sri S.Ramesh
42	Managerial Economics	2/4/2019	Calculation of National Income Methods	41	Sri S.Ramesh
43	Financial Accounting I	22/6/2019	Retirement of a Partner	51	Sri D.Venkata Ramana
44	Principles of Marketing	29/06/2019	Marketing Mix	50	Dr.S.Narayana Swamy

45	Business Organization & Management	11/7/2019	Social Responsibility of Business	48	Dr.S.Narayana Swamy
46	Business Statistics	11/7/2019	Arithmetic Mean	56	Sri B.Setram
47	Computerized Accounting	16/7/2019	Advantages of COA	45	Dr.A.Ravindra Naik
48	Income Tax I	25/7/2019	Direct & Indirect Tax	47	S.Ramesh
49	Auditing	6/8/2019	Types of Audit	44	Dr.A.Ravindra Naik
50		6/8/2019		41	Dr.G Ramesh Babu
51	Computerized Accounting	14/8/2019	Accounting procedure in Tally	45	Dr.A.Ravindra Naik
52	Business Statistics	14/8/2019	Standard Deviation	52	Sri B.Setram
53	Business Organization & Management	12/9/2019	Henry Fayal's Principles	40	Dr.S.Narayana Swamy
54	Income Tax I	20/9/2019	Computation of Income from Salary	50	Sri S.Ramesh
55	Principles of Marketing	6/11/2019	Marketing Ethics	49	Dr.S.Narayana Swamy
56	Business Statistics	6/11/2019	Rank Correlation	57	Sri B.Setram
57	Financial Management	12/11/2019	Capital Structure	43	Dr.G.Ramesh Babu
58	Computerized Accounting	4/1/2020	Accounting Procedure Company in Tally	44	Dr.A.Ravindra Naik
59		4/1/2020		40	Dr.G.Ramesh Babu
60	Human Resource Management	21/01/2020	Recent Trends in HR in India	41	Dr.S.Narayana Swamy
61	Computer Laboratory	3/2/2020	Explain about commerce Laboratory	51	Dr.A.Ravindra Naik
62	Business Laws	28/02/2020	Corporate Social Responsibility	42	Dr.S.Narayana Swamy
63	Principles of Marketing	7/9/2020	Marketing concepts	48	Dr.S.Narayana Swami
64	Principles of Marketing	3/12/2020	Need for studying consumer behaviour	47	Dr.S.Narayana Swami
65	Business Statistics	3/12/2020	Measures of Central Tendency	48	Sri B.Setram
66	Organization Behaviour	31-01-2020	Group Dynamics	48	Dr.G.Ramesh Babu
67	Financial Accounting I	8/2/2021	Journal entries	50	Dr.Sreenivas Dadigala
68	BOM	16-02-2021	Features of Partnership	52	Dr.P.Sarveswara Rao
69	BOM	9/3/2021	Memorandum of Association and its clauses	48	Dr.S.Narayana Swamy

70	Human Resource Management	12/3/2021	Managerial and operative role of HRM	52	Sri S.Ramesh
71	Business Statistics'	12/3/2021	Correlation –Concurrent Deviation Method	60	Sri B.Setrams
72	Advanced Accounting	12/3/2021	Preparation of Company's Balance Sheet	44	Sri D.Venkata Ramana
73	Advanced Accounting	12/3/2021	Preparation of Company's Profit & Loss Statement	44	Sri D.Venkata Ramana
74	Financial Accounting I	17-03-2021	Bank Reconciliation Statement	41	Dr.Sreenivas Dadigala
75	Financial Accounting II	29-09-2021	Preparation of Opening Statement of Affairs & Closing Statement of Affairs	41	Sri D.Venkata Ramana
76	Principles of Marketing	7/9/2020	Marketing concepts	48	Dr.S.Narayana Swami
77	Principles of Marketing	3/12/2020	Need for studying consumer behaviour	47	Dr.S.Narayana Swami
78	Business Statistics	3/12/2020	Measures of Central Tendency	48	Sri B.Setram
79	Organization Behaviour	31-01-2020	Group Dynamics	48	Dr.G.Ramesh Babu
80	Financial Accounting I	8/2/2021	Journal entries	50	Dr.Sreenivas Dadigala
81	BOM	16-02-2021	Features of Partnership	52	Dr.P.Sarveswara Rao
82	BOM	9/3/2021	Memorandum of Association and its clauses	48	Dr.S.Narayana Swamy
83	Human Resource Management	12/3/2021	Managerial and operative role of HRM	52	Sri S.Ramesh
84	Business Statistics'	12/3/2021	Correlation –Concurrent Deviation Method	60	Sri B.Setrams
85	Advanced Accounting	12/3/2021	Preparation of Company's Balance Sheet	44	Sri D.Venkata Ramana
86	Advanced Accounting	12/3/2021	Preparation of Company's Profit & Loss Statement	44	Sri D.Venkata Ramana
87	Financial Accounting I	17-03-2021	Bank Reconciliation Statement	41	Dr.Sreenivas Dadigala
88	Financial Accounting II	29-09-2021	Preparation of Opening Statement of Affairs & Closing Statement of Affairs	41	Sri D.Venkata Ramana
S.No.	Subject	Date	Topic of the assignment	No. of students submitted	Name of the Lecturer
1	Computer Science & Applications	10/8/2016	1)Input and out put devices 2)Types of operating Systems	10	Dr. K. Nageswar Rao

2	Computer Science & Applications	11/8/2016	1)Data Types in c 2) Conditional Statments	15	Dr. K. Nageswar Rao
3	Computer Science & Applications	12/8/2016) Types of Busines Organisations 2)Types of E-payments	12	Dr. K. Nageswar Rao
4	Computer Science & Applications	9/2/2017	1)Oops Concepts 2) Types of Inheritance	16	Dr. K. Nageswar Rao
5	Computer Science & Applications	10/2/2017	1) Fille based Systems 2)Types of Sql Commands	14	Dr. K. Nageswar Rao
6	Computer Science & Applications	11/8/2016	1)Explain about OOPS Concepts 2) Diffrence between C & Cpp	10	Ch. Jamuna Rani
7	Computer Science & Applications	12/8/2016	1) Tokens in java 2) Decision making Staments in java	12	Ch. Jamuna Rani
8	Computer Science & Applications	7/2/2017	1)Life Cycle of DBMS	8	Ch. Jamuna Rani
9	Computer Science & Applications	10/8/2016	1) Memory Management	3	N. Satyanarayana
	Computer Science & Applications		2) Information System		
10	Computer Science & Applications	11/8/2016	1) E-R Diagrams	2	N. Satyanarayana
	Computer Science & Applications		2) Ddl-Dml-Dcl		
11	Computer Science & Applications	12/8/2016	1) The Stages of a Multimedia Project	5	N. Satyanarayana
	Computer Science & Applications		2) Animation for the Web		
12	Computer Science & Applications	8/2/2017	1)Cascading Style sheets 2)program modules in JavaScript	3	N. Satyanarayana
13	Computer Science & Applications	9/2/2017	1)Data control	3	N. Satyanarayana
	Computer Science & Applications		2) Multiple Document interface (MDI).		
14	Computer Science &	16-08-2017	1)Explain the database Responsibilities	12	Dr. K. Nageswar Rao

15	Computer Science & Applications	16-08-2017	1) Different Types of Formatting tags 2) Header Tags	12	Dr. K. Nageswar Rao
16	Computer Science & Applications	1/2/2018	1) Data Types in C language 2) Control Statements in C	15	Dr. K. Nageswar Rao
17	Computer Science & Applications	22-08-2017	Explain Main memory And Secondary	18	Ch. Jamuna Rani
18	Computer Science & Applications	22-08-2017	1) Write about DCL Commands 2) Explain Set Operators	20	Ch. Jamuna Rani
19	Computer Science & Applications	2/2/2018	1) Explain the Different 2) Controls In VB	15	Ch. Jamuna Rani
	Computer Science & Applications		Explain Active -X Controls in VB		
20	Computer Science & Applications	18-08-2017	1) Convert Binary To Decimal	4	N. Satyanarayana
	Computer Science & Applications		2) Input And Output Device		
21	Computer Science & Applications	18-08-2017	1) Create And Select Commands	3	N. Satyanarayana
	Computer Science & Applications		2) Dml- Commands		
22	Computer Science & Applications	3/2/2018	1) css(cascade style sheets)	5	N. Satyanarayana
	Computer Science & Applications		2) Elements of Animation		
23	Computer Science & Applications	20-09-2018	1) Different types of Memories in computers 2) Network topologies	18	Dr. K. Nageswar Rao
24	Computer Science & Applications	20-09-2018	1) Loops in C 2) Arrays in c	24	Dr. K. Nageswar Rao
25	Computer Science & Applications	22-09-2018	1) Operators in Cpp 2) Pointers in	30	Dr. K. Nageswar Rao
26	Computer Science & Applications	4/2/2019	1) Explain DML Commands	22	Ch. Jamuna Rani
27	Computer Science & Applications	5/2/2019	1) Explain BFS Operations in DAA	15	

28	Computer Science & Applications		1) Explain the control in Vb	18	Ch. Jamuna Rani
29	Computer Science & Applications	14-09-2018	1) Program Development Life Cycle	6	N. Satyanarayana
	Computer Science & Applications		2) 2) History Of Internet		
30	Computer Science & Applications	14-09-2018	1) Data Models	3	N. Satyanarayana
	Computer Science & Applications		2) Normalization		
31	Computer Science & Applications	6/2/2019	1) Www	4	N. Satyanarayana
	Computer Science & Applications		2) Usage Of Sounds On Web		
32	Computer Science & Applications	24-09-2018	1) Different type of Data Types in - C 2) Control structure	32	M.Srinivas Rao
33	Computer Science & Applications	25-09-2018	1) Different types of Data structures 2) Stack and its operations	28	M.Srinivas Rao
34	Computer Science & Applications	5/2/2019	1) What are Asymptotic notation 2) Sorting techniques with its Complexity	24	M.Srinivas Rao
35	Computer Science & Applications	6/8/2019	1) Variables and Keywords in c 2) Iterative Loops	39	Dr. K. Nageswar Rao
36	Computer Science & Applications	6/8/2019	1) Advantages of E-Commerce 2) Payment Card	24	Dr. K. Nageswar Rao
37	Computer Science & Applications		1) Generalization And Specialization 2) DBA	22	Dr. K. Nageswar Rao
38	Computer Science & Applications	7/8/2019	1) I/O Streams in Cpp	14	Ch. Jamuna Rani
39	Computer Science & Applications	7/8/2019	1) ER-Diagrams with Examples	15	Ch. Jamuna Rani
40	Computer Science & Applications		1) Different Types of Graphs	18	Ch. Jamuna Rani

41	Computer Science & Applications	6/8/2019	1) Switch..Case	2	N. Satyanarayana
	Computer Science & Applications		2) Two Dimentional Arrays		
42	Computer Science & Applications	6/8/2019	1) E-R Relationships	4	N. Satyanarayana
	Computer Science & Applications		2) Normal Forms		
43	Computer Science & Applications		1) Midi(Musical Instrument Ditital Interface)	5	N. Satyanarayana
	Computer Science & Applications		2) Grapics And Animation		
44	Computer Science & Applications	8/8/2019	1) Operators in C 2) Iterative Loops in c	42	M.Srinivas Rao
42	Computer Science & Applications	8/8/2019	1) What is recursion & it's types 2) Queue and it's operations	54	M.Srinivas Rao
46	Computer Science & Applications	2020-21	1) Multithreading 2)Events & types	38	M.Srinivas Rao
47	Computer Science & Applications	2020-21	1. Classification of E- Commerce. 2. E-Commerce Organization Applications,	32	Dr. K. Nageswar Rao
48	Computer Science & Applications	2020-21	1. Explain Datatypes in c++ programming language. 2. Explain Operators in c++ programming language	58	Dr. K. Nageswar Rao
49	Computer Science & Applications	2020-21	1)Operators in C 2) Data Types in C	18	Ch. Jamuna Rani
50	Computer Science & Applications	2020-21	1)Explain About Selection Sort	15	Ch. Jamuna Rani
51	Computer Science & Applications	2020-21	1) Explain about RDBMS Concepts	17	Ch. Jamuna Rani
52	Computer Science & Applications	2020-21	1) Explain Active -X DLL	12	Ch. Jamuna Rani
53	Computer Science & Applications	2020-21	1) DATA TYPES IN C	6	N. Satyanarayana

	Computer Science & Applications	2020-21	2) UNIONS		
54	Computer Science & Applications	2020-21	1) WHERE CLAUSE	5	N. Satyanarayana
	Computer Science & Applications	2020-21	2) GROUP BY		
55	Computer Science & Applications	2020-21	1) AUDIO/VIDEO FUNDAMENTALS	3	N. Satyanarayana
	Computer Science & Applications	2020-21	2) ANALOG AND DIGITAL		
	Computer Science & Applications	2020-21	SIGNALS		
56	Computer Science & Applications	2020-21	1) Tokens in C	56	M.Srinivas Rao
57	Computer Science & Applications	2020-21	1) Binary tree & its types	48	M.Srinivas Rao
	Computer Science & Applications	2020-21	2) Hashing & its techniques		
58	Computer Science & Applications	2020-21	1) Constructors and types	54	M.Srinivas Rao
	Computer Science & Applications	2020-21	2) AWT components		
59	Computer Science & Applications	2020-21	1) Explain about OOPS concepts, 2) Explain	6	J.V.S Arundathi
60	Computer Science & Applications	2020-21	1) Explain about role of DBA, 2) Explain About	54	J.V.S Arundathi
61	Computer Science & Applications	2020-21	1) Explain the Block Diagram of Computer	56	J.V.S Arundathi
62	Computer Science & Applications	2020-21	1) Explain about OSI MODEL, 2) Explain	22	J.V.S Arundathi
63	Computer Science & Applications	2020-21	1) Explain about Controls, 2) Write about	4	J.V.S Arundathi
64	Computer Science & Applications	2020-21	1) Applications of CG, 2) Components of	5	J.V.S Arundathi
65	Computer Science & Applications	2020-21	1) Three tier architectures, 2) Types of SQL functions	42	J.V.S Arundathi
66	Computer Science & Applications	2020-21	1) Write about different types of datatypes in C.	28	K.Usha Pavani
	Computer Science & Applications	2020-21	2) Write about Control Structures in C.		

67	Computer Science & Applications	2020-21	1. Write about types of Data Structures.	42	K.Usha Pavani
	Computer Science & Applications	2020-21	2. Define Recursion and variants of Recursion.		
68	Computer Science & Applications	2020-21	1. Write about Features of Java.	18	K.Usha Pavani
	Computer Science & Applications	2020-21	2. Explain about Packages in JAVa		
69	Computer Science & Applications	2020-21	1. Write about Constructors and its types.	21	K.Usha Pavani
	Computer Science & Applications	2020-21	2. Write about types of Inheritance		
70	Computer Science & Applications	2020-21	1. Explain advantages of DBMS over FPS.	54	K.Usha Pavani
	Computer Science & Applications	2020-21	2. Explain about SQL commands.		
71	Computer Science & Applications	2020-21	1. Write about different System calls with examples.	46	K.Usha Pavani
	Computer Science & Applications	2020-21	2. Explain in detail about Scheduling Algorithms.		
72	Computer Science & Applications	2020-21	1. Explain input and output devices . 2.	46	V. Pulla Rao
73	Computer Science & Applications	2020-21	1. Explain Filebased system. 2. Advantages of RDBMS.	52	V. Pulla Rao
74	Computer Science & Applications	2020-21	1) Text formats 2) Editing techniques	4	V. Pulla Rao
75	Computer Science & Applications	2020-21	1. Formatting Text and Heading Tags. 2.	6	V. Pulla Rao
76	Computer Science & Applications	2020-21	1. Client side Javascript . 2. Datatypes and	6	V. Pulla Rao
77	Computer Science & Applications	2020-21	1. Write about Data Types?	58	G. Sudha Rani
	Computer Science & Applications	2020-21	2. Write about Control Statements		
78	Computer Science & Applications	2020-21	1. What is Inheritance Explain?	21	G. Sudha Rani

	Computer Science & Applications	2020-21	2.What is Interface?		
79	Computer Science & Applications	2020-21	1.Write about Data Types?	14	G. Sudha Rani
	Computer Science & Applications	2020-21	2.Write about Control Statements		
80	Computer Science & Applications	2020-21	1.Where to Use Multimedia?	18	G. Sudha Rani
	Computer Science & Applications	2020-21	2.What is Text?Explain Text?		
81	Computer Science & Applications	2020-21	1.What is Functions?	12	G. Sudha Rani
	Computer Science & Applications	2020-21	2.What is Encapsulation?		
82	Computer Science & Applications	2020-21	1.What is Html?Explain Any Tag?	20	G. Sudha Rani
	Computer Science & Applications	2020-21	2.Explain Inline Style Sheets?		
83	Computer Science & Applications	2020-21	1)Advantages of E-Commerce 2)Payment Card	32	K.Nageswar Rao
84	Computer Science & Applications	2020-21	1) Genralization And Specilization 2)DBA	48	K.Nageswar Rao
85	Computer Science & Applications	2020-21	1)Operators in C 2) Data Types in C	46	Ch. Jamuna Rani
86	Computer Science & Applications	2020-21	1)Explain About Selection Sort	21	Ch. Jamuna Rani
87	Computer Science & Applications	2020-21	1) Data Types In C	8	N. Satayanarayana
	Computer Science & Applications	2020-21	2) Unions		
88	Computer Science & Applications	2020-21	1 Where Clause	5	N. Satayanarayana

	Computer Science & Applications	2020-21	2 Group By		
89	Computer Science & Applications	2020-21	1) Operators in C 2)	45	M. Srinivasa Rao
90	Computer Science & Applications	2020-21	1) What is recursion & it's types	26	M. Srinivasa Rao
	Computer Science & Applications	2020-21	2) Queue and it's operations		
91	Computer Science & Applications	2020-21	1) Explain the Block Diagram of Computer ,2)	18	J.V.S. Arundathi
92	Computer Science & Applications	2020-21	1) Explain about OSI MODEM, 2) Explain	16	J.V.S. Arundathi
93	Computer Science & Applications	2020-21	1) Applications of CG, 2) Components of	15	J.V.S. Arundathi
94	Computer Science & Applications	2020-21	1. Write about Stack operations.	23	K. Usha Pavani
	Computer Science & Applications	2020-21	2. Write about types of Binary Trees.		
95	Computer Science & Applications	2020-21	1. Write about DBA and its functionalities.	18	K. Usha Pavani
	Computer Science & Applications	2020-21	2. Explain about different Normal Forms.		
96	Computer Science & Applications	2020-21	1. Write about Features of Java.	45	K. Usha Pavani
	Computer Science & Applications	2020-21	2. Explain about Packages in Java.		
97	Computer Science & Applications	2020-21	1. Three Tire Architecture of DBMS. 2. ENTITY and Attributes. 3. Key Constraints.	64	V. Pulla Rao
98	Computer Science & Applications	2020-21	1. What are the Challenges and Constraints in Cyber Security. 2. Explain System Administration. 3. Explain basic security for	58	V. Pulla Rao
99	Computer Science & Applications	2020-21	1. Write about features of java	56	V. Swapna
	Computer Science & Applications	2020-21	2. Explain data types in java.		
100	Computer Science & Applications	2020-21	1. Write functions of DBA	59	V. Swanna

	Computer Science & Applications	2020-21	2. Disadvantages of file based System		V. Swapna
101	Computer Science & Applications	2020-21	1)What is HTML? List and Explain text	38	V. Swapna
	Computer Science & Applications	2020-21	2)Explain types of CSS.		
	Computer Science & Applications	2020-21	3)What are the Datatypes Supported by JavaScript?		
102	Computer Science & Applications	2020-21	1) I/O Streams in Cpp	28	J. Gulab Singh
103	Computer Science & Applications	2020-21	1) ER-Diagrams with Examples	46	J. Gulab Singh
104	Computer Science & Applications	2020-21	1)ASSIGNMENT OPERATORS	9	Babulu
	Computer Science & Applications	2020-21	2) ARRAYS		
105	Computer Science & Applications	2020-21	1)Cascading Style sheets 2)program modules	26	Babulu
106	Computer Science & Applications	2020-21	1)Different Types of Graphs	44	G. Sudha Rani
107	Computer Science & Applications	2020-21	1.Where to Use Multimedia?	18	G. Sudha Rani
	Computer Science & Applications	2020-21	2.What is Text?Explain Text?		
S.No	Subject	Date	Topic of the assignment	No. of students submitted	Name of the Lecturer
1	Telugu	11.8.2016	Sakunthlopakyanam	20	Dr. J. Ramesh
2	Telugu	14.2.2017	Mamidipandu	20	Dr. J. Ramesh
3	Telugu	25.08.2016	Dharmajuni Vakchaturyam	20	Dr. J. Ramesh
4	Telugu	25.2.2017	Nivurutoligina Nippu	20	Dr. J. Ramesh
5	Telugu	11.8.2016	Sakunthlopakyanam	20	Dr. P.Ravi Kumar
6	Telugu	14.2.2017	Mamidipandu	20	Dr. P.Ravi Kumar
7	Telugu	25.08.2016	Dharmajuni Vakchaturyam	20	Dr. P.Ravi Kumar
8	Telugu	25.2.2017	Nivurutoligina Nippu	20	Dr. P.Ravi Kumar

9	Telugu	11.8.2016	Sakunthlopakyanam	20	Dr. M.V. Ramana
10	Telugu	14.2.2017	Mamidipandu	20	Dr. M.V. Ramana
11	Telugu	25.08.2016	Dharmajuni Vakchaturyam	20	Dr. M.V. Ramana
12	Telugu	25.2.2017	Nivurutoligina Nippu	20	Dr. M.V. Ramana
13	Telugu	11.8.2016	Sakunthlopakyanam	20	Dr. B. Madhuri
14	Telugu	14.2.2017	Mamidipandu	20	Dr. B. Madhuri
15	Telugu	25.08.2016	Dharmajuni Vakchaturyam	20	Dr. B. Madhuri
16	Telugu	25.2.2017	Nivurutoligina Nippu	20	Dr. B. Madhuri
17	Telugu	16.8.2017	Godaguchi Katha	20	Dr. J. Ramesh
18	Telugu	19.1.2018	MamidiPandu	20	Dr. J. Ramesh
19	Telugu	16.8.2017	Vibhishana Shanagathi	20	Dr. J. Ramesh
20	Telugu	24.1.2018	Guru Dakshanam	20	Dr. J. Ramesh
21	Telugu	16.8.2017	Godaguchi Katha	20	Dr. P. Ravi Kumar
22	Telugu	19.1.2018	MamidiPandu	20	Dr. P. Ravi Kumar
23	Telugu	16.8.2017	Vibhishana Shanagathi	20	Dr. P. Ravi Kumar
24	Telugu	24.1.2018	Guru Dakshanam	20	Dr. P. Ravi Kumar
25	Telugu	16.8.2017	Godaguchi Katha	20	Dr. M.V. Ramana
26	Telugu	19.1.2018	MamidiPandu	20	Dr. M.V. Ramana
27	Telugu	16.8.2017	Vibhishana Shanagathi	20	Dr. M.V. Ramana
28	Telugu	24.1.2018	Guru Dakshanam	20	Dr. M.V. Ramana
29	Telugu	16.8.2017	Godaguchi Katha	20	M. Madhavi
30	Telugu	19.1.2018	MamidiPandu	20	M. Madhavi
31	Telugu	16.8.2017	Vibhishana Shanagathi	20	M. Madhavi
32	Telugu	24.1.2018	Guru Dakshanam	20	M. Madhavi
33	Telugu	14.2.2019	Shakunthlopakyanm	20	Dr. J. Ramesh
34	Telugu	15.4.2019	Mamidipandu	20	Dr. J. Ramesh
35	Telugu	2.1.19	Dharmajuni Vakchaturyam	20	Dr. J. Ramesh
36	Telugu	9.4.2019	Nivuri Toligina Nippu	20	Dr. J. Ramesh
37	Telugu	14.2.2019	Shakunthlopakyanm	20	Dr. R. Seetha Rama Rao
38	Telugu	15.4.2019	Mamidipandu	20	Dr. R. Seetha Rama Rao
39	Telugu	2.1.19	Dharmajuni Vakchaturyam	20	Dr. R. Seetha Rama Rao
40	Telugu	9.4.2019	Nivuri Toligina Nippu	20	Dr. R. Seetha Rama Rao
41	Telugu	14.2.2019	Shakunthlopakyanm	20	M. Meghamala

42	Telugu	15.4.2019	Mamidipandu	20	M. Meghamala
43	Telugu	2.1.19	Dharmajuni Vakchaturyam	20	M. Meghamala
44	Telugu	9.4.2019	Nivuri Toligina Nippu	20	M. Meghamala
45	Telugu	14.2.2019	Shakunthlopakyanm	20	P. Vijaya Laksmi
46	Telugu	15.4.2019	Mamidipandu	20	P. Vijaya Laksmi
47	Telugu	2.1.19	Dharmajuni Vakchaturyam	20	P. Vijaya Laksmi
48	Telugu	9.4.2019	Nivuri Toligina Nippu	20	P. Vijaya Laksmi
49	Telugu	14.2.2019	Shakunthlopakyanm	20	P. Venkateswarlu
50	Telugu	15.4.2019	Mamidipandu	20	P. Venkateswarlu
51	Telugu	2.1.19	Dharmajuni Vakchaturyam	20	P. Venkateswarlu
52	Telugu	9.4.2019	Nivuri Toligina Nippu	20	P. Venkateswarlu
53	Telugu	14.2.2019	Shakunthlopakyanm	20	Ch. Ramesh
54	Telugu	15.4.2019	Mamidipandu	20	Ch. Ramesh
55	Telugu	2.1.19	Dharmajuni Vakchaturyam	20	Ch. Ramesh
56	Telugu	9.4.2019	Nivuri Toligina Nippu	20	Ch. Ramesh
57	Telugu	14.2.2019	Shakunthlopakyanm	20	Ch. Poorna Chandra Rao
58	Telugu	15.4.2019	Mamidipandu	20	Ch. Poorna Chandra Rao
59	Telugu	2.1.19	Dharmajuni Vakchaturyam	20	Ch. Poorna Chandra Rao
60	Telugu	9.4.2019	Nivuri Toligina Nippu	20	Ch. Poorna Chandra Rao
61	Telugu	14.2.2019	Shakunthlopakyanm	20	Dr. M.V. Ramana
62	Telugu	15.4.2019	Mamidipandu	20	Dr. M.V. Ramana
63	Telugu	2.1.19	Dharmajuni Vakchaturyam	20	Dr. M.V. Ramana
64	Telugu	9.4.2019	Nivuri Toligina Nippu	20	Dr. M.V. Ramana
65	Telugu	2.8.2019	Godaguchi Katha	20	Dr. J. Ramesh
66	Telugu	7.1.2020	MamidiPandu	20	Dr. J. Ramesh
67	Telugu	3.7.2020	Gunanidhi Katha	20	Dr. J. Ramesh
68	Telugu	3.8.2020	Nivuru Toligina Nippu	20	Dr. J. Ramesh
69	Telugu	2.8.2019	Godaguchi Katha	20	Dr. J. Ramesh
70	Telugu	7.1.2020	MamidiPandu	20	Dr. J. Ramesh
72	Telugu	3.7.2020	Gunanidhi Katha	20	Dr. J. Ramesh
73	Telugu	3.8.2020	Nivuru Toligina Nippu	20	Dr. J. Ramesh
74	Telugu	2.8.2019	Godaguchi Katha	20	Dr. R. Seetha Rama Rao
75	Telugu	7.1.2020	MamidiPandu	20	Dr. R. Seetha Rama Rao

76	Telugu	3.7.2020	Gunanidhi Katha	20	Dr. R. Seetha Rama Rao
77	Telugu	3.8.2020	Nivuru Toligina Nippu	20	Dr. R. Seetha Rama Rao
78	Telugu	2.8.2019	Godaguchi Katha	20	M. Meghamala
79	Telugu	7.1.2020	MamidiPandu	20	M. Meghamala
80	Telugu	3.7.2020	Gunanidhi Katha	20	M. Meghamala
81	Telugu	3.8.2020	Nivuru Toligina Nippu	20	M. Meghamala
82	Telugu	2.8.2019	Godaguchi Katha	20	P. Venkateswarlu
83	Telugu	7.1.2020	MamidiPandu	20	P. Venkateswarlu
84	Telugu	3.7.2020	Gunanidhi Katha	20	P. Venkateswarlu
85	Telugu	3.8.2020	Nivuru Toligina Nippu	20	P. Venkateswarlu
86	Telugu	2.8.2019	Godaguchi Katha	20	Ch. Poorana Chandra Rao
87	Telugu	7.1.2020	MamidiPandu	20	Ch. Poorana Chandra Rao
88	Telugu	3.7.2020	Gunanidhi Katha	20	Ch. Poorana Chandra Rao
89	Telugu	3.8.2020	Nivuru Toligina Nippu	20	Ch. Poorana Chandra Rao
90	Telugu	2.8.2019	Godaguchi Katha	20	R. Lakshmi Kantham
91	Telugu	7.1.2020	MamidiPandu	20	R. Lakshmi Kantham
92	Telugu	3.7.2020	Gunanidhi Katha	20	R. Lakshmi Kantham
93	Telugu	3.8.2020	Nivuru Toligina Nippu	20	R. Lakshmi Kantham
94	Telugu	2.8.2019	Godaguchi Katha	20	Dr. Ch. Ramesh
95	Telugu	7.1.2020	MamidiPandu	20	Dr. Ch. Ramesh
96	Telugu	3.7.2020	Gunanidhi Katha	20	Dr. Ch. Ramesh
97	Telugu	3.8.2020	Nivuru Toligina Nippu	20	Dr. Ch. Ramesh
98	Telugu	2.8.2019	Godaguchi Katha	20	Dr. M.V. Ramana
99	Telugu	7.1.2020	MamidiPandu	20	Dr. M.V. Ramana
100	Telugu	3.7.2020	Gunanidhi Katha	20	Dr. M.V. Ramana
101	Telugu	3.8.2020	Nivuru Toligina Nippu	20	Dr. M.V. Ramana
102	Telugu	20.2.2021	Venkanna	20	Dr. J. Ramesh
103	Telugu	23.3.2021	Hanumath Sandeesham	20	Dr. J. Ramesh
104	Telugu	22.2.2021	C.P. Brown Sahitya Seve	20	Dr. J. Ramesh
105	Telugu	19.3.2021	Nivuru Toligina Nippu	20	Dr. J. Ramesh
106	Telugu	7.12.2021	Padyam	20	Dr. J. Ramesh
107	Telugu	20.2.2021	Venkanna	20	Dr. R. Seetha Rama Rao
108	Telugu	23.3.2021	Hanumath Sandeesham	20	Dr. R. Seetha Rama Rao

109	Telugu	22.2.2021	C.P. Brown Sahitya Seve	20	Dr. R. Seetha Rama Rao
110	Telugu	19.3.2021	Nivuru Toligina Nippu	20	Dr. R. Seetha Rama Rao
111	Telugu	7.12.2021	Padyam	20	Dr. R. Seetha Rama Rao
112	Telugu	20.2.2021	Venkanna	20	Dr. J.Anuradha
113	Telugu	23.3.2021	Hanumath Sandeesham	20	Dr. J.Anuradha
114	Telugu	22.2.2021	C.P. Brown Sahitya Seve	20	Dr. J.Anuradha
115	Telugu	19.3.2021	Nivuru Toligina Nippu	20	Dr. J.Anuradha
116	Telugu	7.12.2021	Padyam	20	Dr. J.Anuradha
117	Telugu	20.2.2021	Venkanna	20	Dr. P. Ravi Kumar
118	Telugu	23.3.2021	Hanumath Sandeesham	20	Dr. P. Ravi Kumar
119	Telugu	22.2.2021	C.P. Brown Sahitya Seve	20	Dr. P. Ravi Kumar
120	Telugu	19.3.2021	Nivuru Toligina Nippu	20	Dr. P. Ravi Kumar
121	Telugu	7.12.2021	Padyam	20	Dr. P. Ravi Kumar
122	Telugu	20.2.2021	Venkanna	20	M. Meghamala
123	Telugu	23.3.2021	Hanumath Sandeesham	20	M. Meghamala
124	Telugu	22.2.2021	C.P. Brown Sahitya Seve	20	M. Meghamala
125	Telugu	19.3.2021	Nivuru Toligina Nippu	20	M. Meghamala
126	Telugu	7.12.2021	Padyam	20	M. Meghamala
127	Telugu	20.2.2021	Venkanna	20	Dr. R. Lakshmi Kantham
128	Telugu	23.3.2021	Hanumath Sandeesham	20	Dr. R. Lakshmi Kantham
129	Telugu	22.2.2021	C.P. Brown Sahitya Seve	20	Dr. R. Lakshmi Kantham
130	Telugu	19.3.2021	Nivuru Toligina Nippu	20	Dr. R. Lakshmi Kantham
131	Telugu	7.12.2021	Padyam	20	Dr. R. Lakshmi Kantham
132	Telugu	20.2.2021	Venkanna	20	P. Venkateswarlu
133	Telugu	23.3.2021	Hanumath Sandeesham	20	P. Venkateswarlu
134	Telugu	22.2.2021	C.P. Brown Sahitya Seve	20	P. Venkateswarlu
135	Telugu	19.3.2021	Nivuru Toligina Nippu	20	P. Venkateswarlu
136	Telugu	7.12.2021	Padyam	20	P. Venkateswarlu
137	Telugu	20.2.2021	Venkanna	20	Ch. Poorna Chadra Rao
138	Telugu	23.3.2021	Hanumath Sandeesham	20	Ch. Poorna Chadra Rao
139	Telugu	22.2.2021	C.P. Brown Sahitya Seve	20	Ch. Poorna Chadra Rao
140	Telugu	19.3.2021	Nivuru Toligina Nippu	20	Ch. Poorna Chadra Rao
141	Telugu	7.12.2021	Padyam	22	Ch. Poorna Chadra Rao

142	Telugu	20.2.2021	Venkanna	20	Dr. M.V. Ramana
143	Telugu	23.3.2021	Hanumath Sandeesham	20	Dr. M.V. Ramana
144	Telugu	22.2.2021	C.P. Brown Sahitya Seve	20	Dr. M.V. Ramana
145	Telugu	19.3.2021	Nivuru Toligina Nippu	20	Dr. M.V. Ramana
146	Telugu	7.12.2021	Padyam	20	Dr. M.V. Ramana
147	Telugu	20.2.2021	Venkanna	20	Dr. G. Rama Rao
148	Telugu	23.3.2021	Hanumath Sandeesham	20	Dr. G. Rama Rao
149	Telugu	22.2.2021	C.P. Brown Sahitya Seve	20	Dr. G. Rama Rao
150	Telugu	19.3.2021	Nivuru Toligina Nippu	20	Dr. G. Rama Rao
151	Telugu	7.12.2021	Padyam	20	Dr. G. Rama Rao
152	Telugu	20.2.2021	Venkanna	20	Y. Srinivasa Rao
153	Telugu	23.3.2021	Hanumath Sandeesham	20	Y. Srinivasa Rao
154	Telugu	22.2.2021	C.P. Brown Sahitya Seve	20	Y. Srinivasa Rao
155	Telugu	19.3.2021	Nivuru Toligina Nippu	20	Y. Srinivasa Rao
156	Telugu	7.12.2021	Padyam	20	Y. Srinivasa Rao

S.No	Subject	Date	Topic of the seminar	No. of students presented	Name of the Lecturer
1	Economics	15. 07. 2017	Adamsimth absolute Cost Theory	65	K.Indira
2	Economics	15. 07. 2017	Classical Employment Theory	14	K.Indira
3	Economics	13. 03. 2018	National Income Concepts	40	K.Indira
4	Economics	13. 03. 2018	National Estimate Methods	45	K.Indira
5	Economics	15. 07. 2017	NABARD	45	Subhashini
6	Economics	13. 03. 2018	Rural Banks	45	Subhashini
7	Economics	13. 03. 2018	Break-even point	50	Subhashini
8	Economics	13. 03. 2018	Importance of the Rural Industries	45	Subhashini
1	Economics	15. 07. 2017	Types of Demand	45	Dr.Bondhyalu
2	Economics	15. 07. 2017	Perfect Competition	45	Dr.Bondhyalu
3	Economics	13. 03. 2018	National Income Concepts	45	Dr.Bondhyalu
4	Economics	13. 03. 2018	Income Estimate Method	45	Dr.Bondhyalu
5	Economics	15. 07. 2017	Keynines Employment Theory	65	K.Indira
6	Economics	15. 07. 2017	Classical Employment Theory	65	K.Indira
7	Economics	13. 03. 2018	Functions of Money	65	K.Indira

8	Economics	13. 03. 2018	Functions of Commercial Banks	65	K.Indira
9	Economics	15. 07. 2017	Regional In balance	45	Subhashini
10	Economics	15. 07. 2017	Low Productivity	45	Subhashini
11	Economics	13. 03. 2018	Types of Taxes	45	Subhashini
12	Economics	13. 03. 2018	International Trade	45	Subhashini
1	Economics	09.09.2018	Demand Function	45	Dr.N.Gopi
2	Economics	12.02.2019	Elasticity of Demand	45	Dr.N.Gopi
3	Economics	12.02.2019	Supply Function	45	Dr.N.Gopi
4	Economics	09.09.2018	Central Calculation	45	Dr.C.V.Muralidhar
5	Economics	09.09.2018	Mean Deviation	45	Dr.C.V.Muralidhar
6	Economics	12.02.2019	Low Productivity	45	Dr.C.V.Muralidhar
7	Economics	12.02.2019	Causes of Poverty and Eradication Programmes	45	Dr.C.V.Muralidhar
8	Economics	09.09.2018	Commercial Banks	50	N.Venkanna
9	Economics	09.09.2018	NABARD	50	N.Venkanna
10	Economics	12.02.2019	Duties of Taxation	50	N.Venkanna
11	Economics	12.02.2019	International Trade	50	N.Venkanna
12	Economics	09.09.2018	Demand Function	50	Dr.N.Gopi
1	Economics	10.07.2019	Demand Function	50	Dr.N.Gopi
2	Economics	10.07.2019	Elasticity of Demand	60	Dr.N.Gopi
3	Economics	10.07.2019	Supply Function	60	Dr.N.Gopi
4	Economics	10.07.2019	Central Calculation	60	Dr.C.V.Muralidhar
5	Economics	10.07.2019	Mean Deviation	60	Dr.C.V.Muralidhar
6	Economics	10.07.2019	Low Productivity	60	Dr.C.V.Muralidhar
7	Economics	10.07.2019	Causes of Poverty and Eradication Programmes	60	Dr.C.V.Muralidhar
8	Economics	10.07.2019	Commercial Banks	48	N.Venkanna
9	Economics	10.07.2019	NABARD	48	N.Venkanna
10	Economics	10.07.2019	Duties of Taxation	48	N.Venkanna
11	Economics	10.07.2019	International Trade	48	N.Venkanna
1	Economics	2020-21 Online	Demand Function	48	Dr.N.Gopi

2	Economics	2020-21 Online	Elasticity of Demand	48	Dr.N.Gopi
3	Economics	2020-21 Online	Supply Function	48	Dr.N.Gopi
4	Economics	2020-21 Online	Central Calculation	48	Dr.C.V.Muralidhar
5	Economics	2020-21 Online	Mean Deviation	48	Dr.C.V.Muralidhar
6	Economics	2020-21 Online	Low Productivity	48	Dr.C.V.Muralidhar
7	Economics	2020-21 Online	Causes of Poverty and Eradication Programmes	48	Dr.C.V.Muralidhar
8	Economics	2020-21 Online	Commercial Banks	48	N.Venkanna
9	Economics	2020-21 Online	NABARD	48	N.Venkanna
10	Economics	2020-21 Online	Duties of Taxation	48	N.Venkanna
11	Economics	2020-21 Online	International Trade	48	N.Venkanna
Sl	Subject	Date	Topic of the seminar	No. of students	Name of the Lecturer
1	HINDI	28/01/2016	Topics offered from Curriculum / Syllabus	39	A.Sambasiva Rao, Asst. Prof. of Hindi & Head
	HINDI		Sahitya kee Mahatta		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
	HINDI		Muktidhan		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
	HINDI		Poos ki Raat		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
	HINDI		Mitrata		A.Sambasiva Rao, Asst. Prof. of Hindi & Head

	HINDI		Mukthidhan		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
	HINDI		Bhagnavashesh		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
	HINDI		Mukthidhan		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
	HINDI		Saccha Mitra		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
	HINDI		Sahitya Ki Mahatta		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
	HINDI		Pridviraj ki Ankhen		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
	HINDI		Sacchee Veeratha		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
	HINDI		Mai Haar Gayee		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
	HINDI		Goodad Sai		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
	HINDI		THES		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
	HINDI		Sanskriti Aur Sahitya Ka Paraspar Sanbandh		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
	HINDI		Mukthidhan		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
	HINDI		Saccha Mitra		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
	HINDI		Sanskriti Aur Sahitya Ka Paraspar Sanbandh		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
2	HINDI	6/3/2017	1.Lekhakon ka Jeevan Parichay	49	Dr G Vijay Kumar ,Part time / Guest
			2. Hindi Sahitya ka Itihas		Dr G Vijay Kumar ,Part time / Guest Faculty
			3. Katha Sahitya		Dr G Vijay Kumar ,Part time / Guest Faculty

			Tulasidas		Dr G Vijay Kumar ,Part time / Guest Faculty
			Kabeer		Dr G Vijay Kumar ,Part time / Guest Faculty
			Mahadevi Varma		Dr G Vijay Kumar ,Part time / Guest Faculty
			Subhadra Kumari		Dr G Vijay Kumar ,Part time / Guest Faculty
			Jayashankar Prasad		Dr G Vijay Kumar ,Part time / Guest Faculty
			Raheem		Dr G Vijay Kumar ,Part time / Guest Faculty
			Sumitranandan Pant		Dr G Vijay Kumar ,Part time / Guest Faculty
			Meera Bai		Dr G Vijay Kumar ,Part time / Guest Faculty
			Tulasi Das		Dr G Vijay Kumar ,Part time / Guest Faculty
			Hindi Sahitya Ka Itihas		Dr G Vijay Kumar ,Part time / Guest Faculty
			Chota Jadugar		Dr G Vijay Kumar ,Part time / Guest Faculty
3	HINDI	27/10/2019	Charitra Sangathan	14	A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Bajar Darshan		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Bhaabhee		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Bharath Mein Sanskriti Sangam		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Rashtra ka Swarup		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Sadgathi		A.Sambasiva Rao, Asst. Prof. of Hindi & Head

			Chota Jadugar		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Sach ka Souda		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Prayahschit		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Chief ki Davath		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Bhaabhee		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Sadgathi		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Sacch ka Souda		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Bajar Darshan		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Siliya		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
4	HINDI	6/1/2020	Seva	14	A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Hasu Ya Roovu		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Vaapasi – Usha Priyamvada		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Swami Vivekanand		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Rajaneeti ka Bantvaara		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Dharathi ka Swarg		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Taayi		A.Sambasiva Rao, Asst. Prof. of Hindi & Head

			Tayi – Vishwambharnath Sharma Kausik		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Siliya – Susheela Takbhore		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Seva – Mamatha Kaliya		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Paryavaran Aur Hum		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Paryavaran Aur Hum – Rajeev Garg		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			And eke Chilake		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Adhunik Kal – Paristhiyaan Evam Pravruthiyaan		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
5	HINDI	8/9/2020	Reetikaal - Paristhiyaan Evam Pravruthiyaan	16	A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Bharatendu Yug		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Chaayaavaad		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Pragathivaad		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Prayogvaad		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Hindi Gadya ka Vikas - Kahani		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Anubhav Paripakva		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Raheem		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Biharee Ke Dohe		A.Sambasiva Rao, Asst. Prof. of Hindi & Head

			Kalam Aur Talvaar		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Meera Ke Pad		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Hari Vansh Roy Bacchan		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Mahadevi Varma		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Premchand		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Mahaveer Prasad Dvivedi		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Raja Bhasha		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
6	HINDI	18/01/2022	Raashtra Bhasha	12	A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Kavitha		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Kahani		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Upanyas		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Vishwa Mein Hindi ka Mahatwa		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Sanpark Bhasha		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Prayojanmoolak Hindi		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Nibandh		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Ekanki		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Aatmakatha		A.Sambasiva Rao, Asst. Prof. of Hindi & Head

			Natak		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Bharath ke Pramukh Hindi Samachar Patra		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
7	HINDI	6/5/2022	Vyavharik Anuvad Aur Abhyas	17	A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Hindi Mein Alpasankyak Sahitya		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Hindi Mein Shtreevadi Sahitya		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Hindi Mein Dalit Sahitya		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Patrakaritha Ka Mahatwa		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Hindi Mein Streevadee Sahitya		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Hindi Mein Adivasee Sahitya		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Anuvadak Ka Mahatwa		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Hindi Mein Adivasi Sahitya		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Hindi Mein Dalit Sahitya		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Patrakar Ke Gun		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Anuvadak Ke Gun		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Hindi Mein Adivasi Sahitya		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
			Patrakaritha Ka Itihas		A.Sambasiva Rao, Asst. Prof. of Hindi & Head

			Bharath Mein Pramukh Hindi Samachar Patra		A.Sambasiva Rao, Asst. Prof. of Hindi & Head
S.No	Subject	Date	Topic of the assignment	No. of students submitted	Name of the Lecturer
1	Industrial Microbiology	25.07.2016	History of Microbiology	4	Dr.T.Sujatha
2	Industrial Microbiology	08.08.2016	TCA Cycle	4	Dr.T.Sujatha
3	Industrial Microbiology	22.08.2016	Microbe-microbe interactions	4	Dr.T.Sujatha
4	Industrial Microbiology	22.08.2016	Chromatography	4	Dr.T.Sujatha
5	Industrial Microbiology	02.01.2017	Plant growth promoting microorganisms	4	Dr.T.Sujatha
6	Industrial Microbiology	05.01.2017	Transcription	4	Dr.T.Sujatha
7	Industrial Microbiology	05.01.2017	Electron Microscopy	4	Dr.T.Sujatha
8	Industrial Microbiology	06.01.2017	SDS PAGE	4	Dr.T.Sujatha
9	Industrial Microbiology	17.07.2017	Plant growth promoting microorganisms	4	Dr.T.Sujatha
10	Industrial Microbiology	17.07.2017	Vaccines	4	Dr.T.Sujatha
11	Industrial Microbiology	24.07.2017	Glycolysis	4	Dr.T.Sujatha
12	Industrial Microbiology	11.08.2017	Physical methods of sterilisation	4	Dr.T.Sujatha
13	Industrial Microbiology	03.01.2018	Chromatography	4	Dr.T.Sujatha
14	Industrial Microbiology	22.01.2018	Replication	4	Dr.T.Sujatha
15	Industrial Microbiology	25.01.2018	Methods to detect potability of water	4	Dr.T.Sujatha
16	Industrial Microbiology	25.01.2018	Citric acid production	4	Dr.T.Sujatha
	Industrial Microbiology	07.08.2018	Scope and importance of Microbiology	4	Dr.T.Sujatha
18	Industrial Microbiology	17.01.2018	Antibodies		Dr.T.Sujatha
19	Industrial Microbiology	17.01.2018	SDS PAGE	4	Dr.T.Sujatha
20	Industrial Microbiology	19.08.2018	Carbohydrates	4	Dr.T.Sujatha
21	Industrial Microbiology	07.01.2019	Microbe-Microbe interactions	4	Dr.T.Sujatha
22	Industrial Microbiology	07.01.2019	Screening and isolation of industrially	4	Dr.T.Sujatha
23	Industrial Microbiology	10.01.2019	Transcription	4	Dr.T.Sujatha
24	Microbiology	10.01.2019	Culture media	4	Dr.T.Sujatha
25	Industrial Microbiology	01.08.2019	Monoclonal antibodies & Electrophoresis	7	J.Anitha Kumari
26	Microbiology	12.08.2019	TCA Cycle	4	J.Anitha Kumari
27	Industrial Microbiology	19.08.2019	Ultra structure of bacteria & Electron	12	J.Anitha Kumari
28	Microbiology	03.02.2019	Types of immunity	4	J.Anitha Kumari
29	Industrial Microbiology	04.02.2019	Microbe microbe interactions	4	J.Anitha Kumari

30	Industrial Microbiology	04.02.2019	Food preservation	4	J.Anitha Kumari
31	Microbiology	05.02.2019	Uptake of nutrients & TCA cycle	12	J.Anitha Kumari
32	Microbiology	08.12.2020	Structure of immune system	4	J.Anitha Kumari
33	Microbiology	08.12.2020	Tuberculosis &Antibodies	12	J.Anitha Kumari
34	Microbiology	08.12.2020	Contributions of Scientists in Microbiology &	19	J.Anitha Kumari
35	Microbiology	04.01.2021	Tuberculosis	4	J.Anitha Kumari
36	Microbiology	04.01.2021	Design of typical batch fermentor	4	J.Anitha Kumari
37	Microbiology	06.01.2021	Replication & Applications of genetic	12	J.Anitha Kumari
38	Microbiology	06.01.2021	Methods for measuring microbial growth &	19	J.Anitha Kumari
39	Microbiology	01.11.2021	Fermentor design & Food preservation	12	J.Anitha Kumari
40	Microbiology	01.11.2021	Tuberculosis, Cholera,rabies,syphilis	19	J.Anitha Kumari
41	Microbiology	01.11.2021	Physical methods of sterilisation,electron	18	J.Anitha Kumari
42	Microbiology	02.05.2022	Uptake of nutrients,TCA Cycle	13	J.Anitha Kumari
43	Microbiology	02.05.2022	Replication,Mutations,Translation &	20	J.Anitha Kumari
44	Microbiology	02.05.2022	Air sampling methods & Methods to detect potability of water samples	12	J.Anitha Kumari
S.No	Subject	Date	Topic of the assignment	No. of students submitted	Name of the Lecturer
1	Physics	14.08.18	Stokes theorem	44	M M Lakshmi
2	Physics	31.08.18	Motion of a Rocket	45	M M lakshmi
3	Physics	09.11.18	Michelson Morley Experiment	42	M M Lakshmi
4	Physics	05.10.18	Kepler's I law of planetary motion	42	M M Lakshmi
5	Physics	11.07.18	Maxwell-Boltzmann distribution law of	9	M M Lakshmi
6	Physics	23.08.18	Thermodynamic potentials and Maxwell's	10	M M Lakshmi
7	Physics	26.09.18	Planck's Law of radiation	8	M M Lakshmi
8	Physics	06.10.18	Ensemble	8	M M Lakshmi
9	Physics	25.02.19	Damped harmonic Oscillator	46	M M Lakshmi
10	Physics	20.02.19	Interference - Fresnel's Biprism	8	M M Lakshmi
11	Physics	13.03.19	Transverse Vibrations in a stretched string -	42	M M lakshmi
12	Physics	13.03.19	Fresnel's half period zones	8	M M lakshmi
13	Physics	03.04.19	Nicol Prism	9	M M lakshmi
14	Physics	08.04.19	Longitudinal vibrations in a bar - Equation of motion	43	M M Lakshmi

15	Physics	01.05.19	Chromatic aberration	8	M M Lakshmi
16	Physics	15.07.19	Stokes theorem	49	M M Lakshmi
17	Physics	16.08.19	Euler equations	42	M M Lakshmi
18	Physics	12.09.19	Kepler's I Law of Planetary motion	47	M M lakshmi
19	Physics	23.09.19	Lorentz transformation equations	46	M M lakshmi
20	Physics	09.07.19	Entropy	46	M M lakshmi
21	Physics	22.08.19	Adiabatic demagnetisation	40	M M lakshmi
22	Physics	03.09.19	Wein's distribution law	44	M M lakshmi
23	Physics	05.11.19	Planck's law from BE statistics	44	M M lakshmi
24	Physics	06.01.20	Coefficient of viscosity	44	M M lakshmi
25	Physics	07.01.20	Fresnel's biprism - calculation of thickness of a film	44	M M lakshmi
26	Physics	03.02.20	Thermodynamic relations	45	M M lakshmi
27	Physics	27.02.20	Fresnel's half period zones	41	M M lakshmi
28	Physics	01.09.21	Maxwell - Boltzmann statistics	40	M M Lakshmi
29	Physics	06.11.21	Divergence of a vector field	42	M M lakshmi
30	Physics	22.11.2021	Stern & Gerlach Experiment	38	M M Lakshmi
31	Physics	06.12.21	Electric field due to a charged sphere - Gauss	38	M M Lakshmi
32	Physics	17.12.21	Magnetic field due to a long straight current carrying wire	42	M M Lakshmi
33	Physics	02.02.2022	Transverse nature of EM waves	41	M M Lakshmi
34	Physics	03.02.2022	Kepler's I Law of planetary motion	43	M M Lakshmi
35	Physics	24.02.2022	Superposition theorem	41	M M Lakshmi
36	Physics	25.04.2022	Maxwell - Boltzmann distribution law of molecular speeds	43	M M Lakshmi
37	Physics	27.04.2022	Equation of motion - transverse vibrations in strings	40	M M Lakshmi
38	Physics	09.05.2022	Thermodynamic potential & Maxwell's	42	M M Lakshmi
39	Physics	12.05.2022	Fresnel's Biprism - thickness of a thin sheet	38	M M Lakshmi
40	Physics	03.06.2022	Diffraction due to single slit	44	M M Lakshmi
41	Physics	03.06.2022	Adiabatic demagnetisation	43	M M Lakshmi
42	Physics	25-08-2018	stokes theorem	31	Y.Ravindra Reddy
43	Physics	25-08-2018	Thermodynamic potentials and maxwell	34	Y.Ravindra Redy
44	Physics	28-09-2018	multistage rocket	27	Y.Ravindra Reddy

45	Physics	28-09-2018	Adiabatic demagnetisation	30	Y.Ravindra Reddy
46	Physics	27-10-2018	Impact parameter Scattering cross section	24	Y.Ravindra Reddy
47	Physics	27-10-2019	Planck's Radiation Law	28	Y.Ravindra Reddy
48	Physics	23-02-2019	Logarithmic decrement	32	Y.Ravindra Reddy
49	Physics	23-02-2019	Colours in Thin films	30	Y.Ravindra Reddy
50	Physics	14-08-2019	Adiabatic demagnetization	27	Y.Ravindra Reddy
51	Physics	26-08-2019	Collisions in 3-D	26	Y.Ravindra Reddy
52	Physics	21-09-2019	Torsional Pendulum	32	Y.Ravindra Reddy
53	Physics	14-02-2020	Joule-Kelvin effect	28	Y.Ravindra Reddy
54	Physics	3/3/2020	Double refraction	30	Y.Ravindra Reddy
55	Physics	21.10.2021	Vector & Scalar fields	28	Y.Ravindra Reddy
56	Physics	25.11.2021	Quantum numbers	27	Y.Ravindra Reddy
57	Physics	18.01.2022	Michelson Morley Experiment	51	Y.Ravindra Reddy
58	Physics	19.01.2022	Raman Effect	35	Y.Ravindra Reddy
59	Physics	29.01.2022	Davisson & Germer Experiment	40	Y.Ravindra Reddy
60	Physics	10.02.2022	Motion of a Rocket	37	Y.Ravindra Reddy
61	Physics	22.02.2022	Nuclear Models	33	Y.Ravindra Reddy
62	Physics	09.03.2022	Kepler's Laws	47	Y.Ravindra Reddy
63	Physics	27.04.2022	Fresnel's Biprism	54	Y.Ravindra Reddy
64	Physics	30.04.2022	Maxwell molecular speed distribution Law	43	Y.Ravindra Reddy
65	Physics	11.05.2022	Entropy	45	Y.Ravindra Reddy
66	Physics	10.05.2022	Newton's Rings	50	Y.Ravindra Reddy
67	Physics	30.05.2022	Maxwell thermodynamic equations	38	Y.Ravindra Reddy
68	Physics	28.05.2022	Nicol prism	37	Y.Ravindra Reddy
69	Physics	13.06.2022	Planck's Radiation Law	42	Y.Ravindra Reddy
70	Physics	04.06.2022	single slit diffraction	35	Y.Ravindra Reddy
71	Physics	17.08.2019	Gauss Law	21	T. Prabhakar Rao
72	Physics	03.09.2019	Biot- Savart's Law	20	T. Prabhakar Rao
73	Physics	29.10.2019	Norton's theorem	19	T. Prabhakar Rao
74	Physics	05.11.2019	Logic Gates	22	T. Prabhakar Rao
75	Physics	20.02.2021	Transistors (PNP & NPN)	50	T. Prabhakar Rao
76	Physics	05.03.2021	Logic Gates	52	T. Prabhakar Rao
77	Physics	13.12.2021	Michelson Morley Experiment	51	T. Prabhakar Rao
78	Physics	21.04.2022	Energy band theory	52	T. Prabhakar Rao

79	Physics	28.04.2022	Transistors (PNP & NPN)	54	T. Prabhakar Rao
80	Physics	23.05.2022	deMorgan Laws	53	T. Prabhakar Rao
81	Physics	23-7-18	Gradient of Scalar field	46	N Srinivasa Rao
82	Physics	26-7-18	Entropy disorder	45	N Srinivasa Rao
83	Physics	16-8-18	Cp-Cv relations	51	N Srinivasa Rao
84	Physics	4/9/2018	Oblique collision	50	N Srinivasa Rao
85	Physics	15-9-18	Solar const.	46	N Srinivasa Rao
86	Physics	17-9-18	Eqn of motion	47	N Srinivasa Rao
87	Physics	22-10-18	Kepler 1st law	47	N Srinivasa Rao
88	Physics	5/11/2018	Michelson Morley exp	47	N Srinivasa Rao
89	Physics	8/11/2018	Planck's law from BE	51	N Srinivasa Rao
90	Physics	7/1/2019	Torsion pendulum	42	N Srinivasa Rao
91	Physics	11/1/2019	Fresnel's biprism	55	N Srinivasa Rao
92	Physics	2/2/2019	wedge method	60	N Srinivasa Rao
93	Physics	8/2/2019	Energy of damped oscillator	37	N Srinivasa Rao
94	Physics	21-2-19	Zone Plate	48	N Srinivasa Rao
95	Physics	26-2-19	Q-factor	43	N Srinivasa Rao
96	Physics	13-3-19	Malus law	55	N Srinivasa Rao
97	Physics	15-3-19	Transverse law	55	N Srinivasa Rao
98	Physics	1/4/2019	Long vibration in bar	46	N Srinivasa Rao
99	Physics	3/4/2019	Polarisation	54	N Srinivasa Rao
100	Physics	27-6-19	gradient of scalar field	45	N Srinivasa Rao
101	Physics	9/7/2019	Entropy	46	N Srinivasa Rao
102	Physics	16-8-19	Adiabatic demagnetization	48	N Srinivasa Rao
103	Physics	29-8-19	Eqn of motion	47	N Srinivasa Rao
104	Physics	9/9/2019	Torsion pendulum	46	N Srinivasa Rao
105	Physics	17-9-19	Maxwell boltzmann law	49	N Srinivasa Rao
106	Physics	24-10-19	Statistical mechanics	50	N Srinivasa Rao
107	Physics	16-11-19	Lorentz transformation	47	N Srinivasa Rao
108	Physics	7/1/2020	Maxwell distribution law	46	N Srinivasa Rao
109	Physics	10/1/2020	Fresnel's biprism	49	N Srinivasa Rao
110	Physics	13-2-20	Maxwell thermodynamics	41	N Srinivasa Rao
111	Physics	14-2-20	Diffraction due to single slit	43	N Srinivasa Rao
112	Physics	25-2-20	Wein's displacement	46	N Srinivasa Rao

113	Physics	3/3/2020	Brewster's law	45	N Srinivasa Rao
114	Physics	25-10-2021	Curl of a vector field	41	N Srinivasa Rao
115	Physics	26-11-2021	Motion of a Rocket	48	N Srinivasa Rao
116	Physics	2/2/2022	Kepler's Laws	42	N Srinivasa Rao
117	Physics	9/2/2022	Lorentz transformation equations	45	N Srinivasa Rao
118	Physics	10/11/2021	Gauss Law in electrostatics	26	N Srinivasa Rao
119	Physics	17-12-2021	Ampere's Law	48	N Srinivasa Rao
120	Physics	15-02-2022	Maxwell's Equations	45	N Srinivasa Rao
121	Physics	25-04-2022	Maxwell's Distribution Law of molecular	40	N Srinivasa Rao
122	Physics	28-04-2022	Modes of vibrations - strings	38	N Srinivasa Rao
123	Physics	4/5/2022	Entropy	35	N Srinivasa Rao
124	Physics	5/5/2022	Fresnel's Biprism	39	N Srinivasa Rao
125	Physics	13-06-2022	Diffraction due to single slit	41	N Srinivasa Rao
126	Physics	16-06-2022	Planck's radiation Law	36	N Srinivasa Rao
127	Electronics	12.11.18	RC Phase shift oscillator	26	B. Ravi Kumar
128	Physics	16.11.18	Michelson Morley Experiment	40	B. Ravi Kumar
129	Physics	08.01.19	Simple Harmonic Oscillator	37	B. Ravi Kumar
130	Electronics	18.02.19	IC 555 timer	25	B. Ravi Kumar
131	Physics	14.03.19	Analysis of AM wave	26	B. Ravi Kumar
132	Electronics	26.06.19	Half wave & Full wave rectifier	45	B. Ravi Kumar
133	Physics	24.07.19	Grad, Div & Curl - Mathematical theory	36	B. Ravi Kumar
134	Electronics	30.08.2019	RC coupled Amplifier	49	B. Ravi Kumar
135	Physics	24.10.2019	Kepler's Laws - derivation	44	B. Ravi Kumar
136	Electronics	26.10.2019	RC Phase shift oscillator	38	B. Ravi Kumar
137	Physics	01.11.2019	Michelson Morley Experiment	36	B. Ravi Kumar
138	Physics	03.02.2020	Entropy & its physical significance	33	B. Ravi Kumar
139	Electronics	26.02.2020	IC 555 Timer	43	B. Ravi Kumar
140	Physics	04.03.2020	Maxwell's thermodynamic relations	36	B. Ravi Kumar
141	Electronics	07.03.2020	Analysis of AM wave equations	32	B. Ravi Kumar
142	Physics	03.01.2019	Black body radiation	35	T. Jeevan Kumar
143	Physics	21.01.2019	Photoelectric Effect	34	T. Jeevan Kumar
144	Physics	12.02.2019	Bohr's Model of Hydrogen Atom	34	T. Jeevan Kumar
145	Physics	14.02.2019	Davisson & Germer Experiment	25	T. Jeevan Kumar
146	Physics	22.02.2019	Phase velocity & Group velocity	35	T. Jeevan Kumar

147	Physics	28.02.2019	Time independent Schrodinger equation	29	T. Jeevan Kumar
148	Physics	14.03.2019	Semi empirical mass formula	25	T. Jeevan Kumar
149	Physics	12.04.2019	Laws of Radioactive decay	28	T. Jeevan Kumar
150	Physics	16.04.2019	Alpha & beta decay	35	T. Jeevan Kumar
151	Physics	02.08.2018	Seven crystal systems	26	T. Jeevan Kumar
152	Physics	13.08.18	SC, BCC, FCC & HCP structures	24	T. Jeevan Kumar
153	Physics	25.08.2018	Dia, Para & Ferro magnetic materials	25	T. Jeevan Kumar
154	Physics	31.08.2018	Langevin's theory	35	T. Jeevan Kumar
155	Physics	04.10.2018	Hall effect & measurement of conductivity	26	T. Jeevan Kumar
156	Physics	14.11.2018	Einstein's A & B coefficients	24	T. Jeevan Kumar
157	Physics	2/7/2019	Seven crystal systems	26	T. Jeevan Kumar
158	Physics	9/7/2019	Bravais Lattices	26	T. Jeevan Kumar
159	Physics	24-07-2019	SC, BCC, FCC & HCP structures	29	T. Jeevan Kumar
160	Physics	14-08-2019	Dia, Para & Ferro magnetic materials	35	T. Jeevan Kumar
161	Physics	19-08-2019	Langevin's theory	29	T. Jeevan Kumar
162	Physics	25-09-2019	Hall effect & measurement of conductivity	32	T. Jeevan Kumar
163	Physics	22-10-2019	Einstein's A & B coefficients	28	T. Jeevan Kumar
164	Physics	31-12-2019	Black body radiation	36	T. Jeevan Kumar
165	Physics	6/1/2020	Photoelectric Effect	27	T. Jeevan Kumar
166	Physics	4/2/2020	Bohr's Model of Hydrogen Atom	27	T. Jeevan Kumar
167	Physics	18-02-2020	Davisson & Germer Experiment	28	T. Jeevan Kumar
168	Physics	19-02-2020	Phase velocity & Group velocity	35	T. Jeevan Kumar
169	Physics	2/3/2020	Time independent Schrodinger equation	34	T. Jeevan Kumar
S.No	Subject	Date	Topic of the assignment	No. of students submitted	Name of the Lecturer
1	Political Science	13-07-2016	Features of the Indian Constitution	24	Dr.B.Dhana Murthy
2	Political Science	20-07-2016	Role of Gandhi in National Movement	21	Dr.B.Dhana Murthy
3	Political Science	2/8/2016	Centre State Relations	25	Dr.B.Dhana Murthy
4	Political Science	4/8/2016	Features of Greek City States	24	Dr.B.Dhana Murthy
5	Political Science	16-08-2016	Nature and Scope of Pol. Sci.	26	Ch.Jagadeeswara Rao
6	Political Science	20-08-2016	Plato theory of Justice	23	Dr.B.Dhana Murthy
7	Political Science	26-08-2016	Features of the state	25	Dr.Md.Zakirullah
8	Political Science	3/9/2016	Plato Ideal State	23	Dr.B.Dhana Murthy

9	Political Science	7/9/2016	Fundamental Rights	26	Dr.B.Dhana Murthy
10	Political Science	20-09-2016	Features of Sovereignty	20	Dr.Md.Zakirullah
11	Political Science	28-09-2016	Sources of Law	21	Ch.Jagadeeswara Rao
12	Political Science	20-10-2016	Theory of Separation of Powers	22	Dr.Md.Zakirullah
13	Political Science	22-07-2017	Features of the Indian Constitution	31	Dr.B.Dhana Murthy
14	Political Science	23-08-2017	Features of the state	30	Dr.Md.Zakirullah
15	Political Science	8/9/2017	Rousseau General Will	26	Dr.B.Dhana Murthy
16	Political Science	8/9/2017	Roll of UNO in world peace	23	Dr.Md.Zakirullah
17	Political Science	11/9/2017	Sovereignty	25	Ch.Jagadeeswara Rao
18	Political Science	5/10/2017	Nation- Nationality	22	Dr.Md.Zakirullah
19	Political Science	23-11-2017	Rule of Law	28	Ch.Jagadeeswara Rao
20	Political Science	10/1/2018	Powers and Functions of the Supreme Court	25	Dr.B.Dhana Murthy
21	Political Science	10/1/2018	NAM	24	Dr.Md.Zakirullah
22	Political Science	22-01-2018	Election Commission	27	Dr.B.Dhana Murthy
23	Political Science	25-01-2018	Indian Foreign Policy	26	Dr.Md.Zakirullah
24	Political Science	25-01-2018	Centre state Relation	24	Dr.B.Dhana Murthy
25	Political Science	1/8/2018	Features of the Indian Constitution	21	B. Lalitha Babu
26	Political Science	3/8/2018	Political Science nature and Scope	37	Dr. B.V. Reddy
27	Political Science	14-08-2018	Plato Ideal State	21	Dr. B.V. Reddy
28	Political Science	1/9/2018	Social Contract Theory	28	Dr. B.V. Reddy
29	Political Science	4/9/2018	Powers Of President	26	B. Lalitha Babu
30	Political Science	7/9/2018	Machiavelli	30	Dr. B.V. Reddy
31	Political Science	27-09-2018	Powers of Supreme Court	28	B. Lalitha Babu
32	Political Science	12/11/2018	Sovereignty	31	Dr. B.V. Reddy
33	Political Science	14-11-2018	Environment Movement	32	B. Lalitha Babu
34	Political Science	25-01-2019	Globalization	31	Y. Ravi Vardhan
35	Political Science	20-02-2019	Nuclear Weapons	28	Y. Ravi Vardhan
36	Political Science	5/3/2019	Executive	32	Dr. B.V. Reddy
37	Political Science	13-03-2019	Media	28	Y. Ravi Vardhan
38	Political Science	18-03-2019	Judiciary	29	Dr. B.V. Reddy
39	Political Science	18-03-2019	Indian Foreign Policy	27	Y. Ravi Vardhan
40	Political Science	26-07-2019	Features of the Indian Constitution	17	Y. Ravi Vardhan
41	Political Science	13-08-2019	Plato's Education	18	Dr. B.V. Reddy
42	Political Science	3/9/2019	Sovereignty	30	Y. Ravi Vardhan

43	Political Science	20-09-2019	Fundamental Right's	18	Y. Ravi Vardhan
44	Political Science	20-09-2019	Nation- Nationality	19	Dr. B.V. Reddy
45	Political Science	21-01-2020	Role Of P.M	30	Y. Ravi Vardhan
46	Political Science	30-01-2020	Rousseau's General Will	28	Dr. B.V. Reddy
47	Political Science	31-01-2020	NAM	38	Y. Ravi Vardhan
48	Political Science	8/2/2020	Powers of Supreme Court	42	Y. Ravi Vardhan
49	Political Science	8/2/2020	Kautilya	18	Dr. B.V. Reddy
50	Political Science	6/3/2020	Nehru's Political Views	21	Y. Ravi Vardhan
51	Political Science	7/3/2020	Judiciary	22	Dr. B.V. Reddy
52	Political Science	1/2/2022	UNO	28	Dr.B.Dhana Murthy
53	Political Science	1/2/2022	Indian Foreign policy	26	MahaboobBakash
54	Political Science	01-02-2022	Gandhi's Non-Violence	30	Dr. B. Dhana Murthy
55	Political Science	2/2/2022	Nehru's Political Views	32	Y. Ravi Vardhan
56	Political Science	2/2/2022	Sovereignty	26	Dr. B.V. Reddy
57	Political Science	2/2/2022	Executive	29	Y. Ravi Vardhan
58	Political Science	30-04-2022	Power	25	Dr. B. DhanaMurthy
59	Political Science	30-04-2022	Human Rights	28	Dr. B. Dhana Murthy
60	Political Science	2/5/2022	Features of Indian Constitution	32	Y. Ravi Vardhan
61	Political Science	5/5/2022	Plato	25	Dr. B.V. Reddy
62	Political Science	5/5/2022	Aristotle	30	MahboobBakash
S.No.	Subject	Date	Topic of the seminar	No. of students presented	Name of the Lecturer
1	Public Administration	24-08-2016	Role of Civil services in Developing Countries	19	P. Narasimha Rao
2	Public Administration	3/9/2016	Democratic Dcentralization	18	P. Narasimha Rao
3	Public Administration	17-09-2016	merits and demerits of RECRUITMENT	27	P. Narasimha Rao
4	Public Administration	20-09-2016	73 rd Constitutional Amendment	18	P. Narasimha Rao
5	Public Administration	28-09-2016	74 rd Constitutional Amendment	50	P. Narasimha Rao
6	Public Administration	28-10-2016	Decision Making Theory- H.SIMON	14	P. Narasimha Rao
7	Public Administration	5/10/2017	Human Resource Management	54	P. Narasimha Rao
8	Public Administration	14-10-2017	Compharative Administration-F.W.Riggs	34	P. Narasimha Rao
9	Public Administration	23-10-2017	Central Cabinet Secretariat	45	P. Narasimha Rao

10	Public Administration	9/11/2017	Importance of Local Governece	48	P. Narasimha Rao
11	Public Administration	23-08-2018	Evolution of Indian Administration	32	P. Narasimha Rao
12	Public Administration	25-03-2019	Welfare of Schemes of New Telangana State	73	P. Narasimha Rao
13	Public Administration	1/4/2019	Material Resource Management	34	P. Narasimha Rao
14	Public Administration	4/4/2019	merits and demerits of Mechanization	29	P. Narasimha Rao
15	Public Administration	23-08-2018	Evolution of Indian Administration	20	P. Narasimha Rao
16	Public Administration	22-02-2020	RTI ACT-2005	33	P. Narasimha Rao
17	Public Administration	4/3/2020	Development Administration	30	P. Narasimha Rao
18	Public Administration	21-02-2022	Bureaucratic Approach	35	P.Venu Madhav
19	Public Administration	21-02-2022	X.Y.Theory	32	P.Venu Madhav
20	Public Administration	28-04-2022	Comparative Administration	35	P. Narasimha Rao
21	Public Administration	16-05-2022	Local Government	25	P. Narasimha Rao
22	Public Administration	27-06-2022	Governor	22	P. Narasimha Rao
23	Public Administration	27-06-2022	State Secretariat	22	P. Narasimha Rao
24	Public Administration	17-05-2022	Urban Unrest	25	P.Venu Madhav
25	Public Administration	29-06-2022	Views of Rural Development	22	P. Narasimha Rao
26	Public Administration	29-06-2022	74 th CAA	20	P.Venu Madhav
S.No.	Subject	Date	Topic of the assignment	No. of students submitted	Name of the Lecturer
1	STATISTICS	3/9/2018	QUESTIONNAIRE	7	K.V.R.K.DURGA
2	STATISTICS	22/10/2018	MEASURES OF SKWNESS	7	K.V.R.K.DURGA
3	STATISTICS	13/2018	ADDITIVE PROPERTY OF B.D	6	K.V.R.K.DURGA
4	STATISTICS	25/11/2018	ADDITIVE PROPERTY OF N.D	7	K.V.R.K.DURGA
5	STATISTICS	28/1/2019	KARLPEASONS CORRELATION COEFFICIENT	10	K.V.R.K.DURGA
6	STATISTICS	10/2/2019	YULES COEFFICENT OF ASSOCIATION	10	K.V.R.K.DURGA
7	STATISTICS	12/2/2019	TVHERPROWS COEFFICET OF ASSOCIATION	10	K.V.R.K.DURGA
8	STATISTICS	11/3/2019	RELATION BETWEEN CHI SQUARE AND F	10	K.V.R.K.DURGA
9	STATISTICS	6/4/2019	NP LEMMA THEOREM	10	K.V.R.K.DURGA
10	STATISTICS	9/8/2017	DOUBLE SAMPLING PLANE	10	K.V.R.K.DURGA
11	STATISTICS	10/9/2018	WHAT IS TIME SERIES	10	K.V.R.K.DURGA

12	STATISTICS	7/10/2019	GRAPHICAL METHOD ALGORITHM	10	K.V.R.K.DURGA
13	STATISTICS	8/11/2019	CRITERA OF GOOD INDEX NUMBERS	10	K.V.R.K.DURGA
14	STATISTICS	17/2/2020	SRSWOR MEAN	12	K.V.R.K.DURGA
15	STATISTICS	16/3/2020	SIMPLEX METHOD ALGORITHM	10	K.V.R.K.DURGA
16	STATISTICS	6/4/2020	KARL PEASONS COEFFICIENT OF CORRELATION	14	K.V.R.K.DURGA
17	STATISTICS	11/5/2020	MEAN FORMULS FOR 3 CASES	11	K.V.R.K.DURGA
18	STATISTICS	26/2/2021	RANK CORRELATION	12	K.HARIPRIYA
19	STATISTICS	15/3/2021	ADDITION THEOREM	10	K.HARIPRIYA
20	STATISTICS	12/12/2021	BOOLES INEQUALITY	29	K.V.R.K.DURGA
21	STATISTICS	17/12/21	ANOVA TWO WAY CLASSIFICATION	11	K.V.R.K.DURGA
22	STATISTICS	8/2/2022	CENTRAL MOMENTS INTERMS OF NON CENTAL MOMENTS	25	K.V.R.K.DURGA
23	STATISTICS	25/5/22	ECCURENCE RELATION FOR MOMENTS OF BIONAMIAL DISTRIBUTION	31	K.V.R.K.DURGA
24	STATISTICS	29/5/22	P.D AS A LIMITING CASE OF B.D	31	K.V.R.K.DURGA
25	STATISTICS	1/6/2022	STATE AND PROVE NP LEMMA	16	K.V.R.K.DURGA
26	STATISTICS	3/6/2022	ANOVA 1 WAY VCLASSIFICATION	12	K.V.R.K.DURGA
				No. of students presented	
S.No	Subject	Date	Topic of the seminar		Name of the Lecturer
1	History	2016-2017	Geographical Discoveries	25	Dr.K.John Milton
2	History	2016-2017	Asoka -Policy of Dharma	30	Dr.K.John Milton
3	History	2018-2021	Palaeolithic age,	48	M.Raveendra Reddy
4	History	2018-2021	2. Geographical Discoveries,	21	M.Raveendra Reddy
5	History	2018-2021	3. Kanishka,	14	M.Raveendra Reddy
6	History	2018-2021	4.Samudra Gupta,	14	M.Raveendra Reddy
7	History	2018-2021	5.Nurjahan,	20	M.Raveendra Reddy
8	History	2018-2021	6.Shersha,	41	M.Raveendra Reddy
9	History	2018-2021	7.Asoka,	38	M.Raveendra Reddy
10	History	2018-2021	8.Importance of History,	25	M.Raveendra Reddy
11	History	2018-2021	9.Alexander,	38	M.Raveendra Reddy
12	History	2018-2021	10.Renaissance,	10	M.Raveendra Reddy

13	History	2018-2021	11.Akbar	16	M.Raveendra Reddy
14	History	2018-2021	1. Sources for the study of Indian History	40	T.Nagur
15	History	2018-2021	2. Rise of the Magadha	45	T.Nagur
16	History	2018-2021	3. Mauryan Empire	46	T.Nagur
17	History	2018-2021	4. Decline Indus valeey civilization	55	T.Nagur
18	History	2018-2021	5. Caste in ancient India	59	T.Nagur
19	History	2018-2021	6. Administration in Ancient India	65	T.Nagur
20	History	2018-2021	7. Science and Technology in Ancient India	62	T.Nagur
21	History	2018-2021	8. Later Vedic Age	40	T.Nagur
22	History	2018-2021	9. Indus Valley Civilization	45	T.Nagur
23	History	2018-2021	10. Mughal Administration	46	T.Nagur
24	History	2018-2021	11. Shersha reforms	55	T.Nagur
25	History	2018-2021	1,Sources for the study of Indian History	59	Dr.G.Venkaiah
26	History	2018-2021	2.Mauryan administration	65	Dr.G.Venkaiah
27	History	2018-2021	3.Ala uddin Khalji	62	Dr.G.Venkaiah
28	History	2018-2021	4.Geographical Conditions in Telangan	45	Dr.G.Venkaiah
29	History	2018-2021	5.Pallavas Administration	50	Dr.G.Venkaiah
30	History	2018-2021	12. Chalukyas Administration	55	Dr.G.Venkaiah

