

ANNUAL CURRICULAR					PLAN (Year)								
NAMR OF THE LECTURER R. LAKSHMI SYAMALA					CLASS : <u>IMSCP I &amp; II</u> Semester : <u>I</u>				Descriptive Statistics & Probability Paper :				
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	CURRICULAR ACTIVITY				CO- CURRICULAR ACTIVITY				
					Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	
June	3 <sup>rd</sup>	5 hrs	Unit - I Concept of Primary & Secondary data, methods of data collection and editing of primary data.	-	-	-	-	-	-	-	-	-	-
	4 <sup>th</sup>	6 hrs	Designing of a questionnaire and schedule Measures of Central tendency. Mean, Median, Mode, G.M & H.M.	-	-	-	-	-	-	Assignment allotted	1 hr	yes	-
	5 <sup>th</sup>	7 hrs	Unit - II Measures of Dispersion: Range, Quartile deviation, Mean deviation and standard deviation.	-	-	-	-	-	-	-	-	-	-
July	1 <sup>st</sup>	7 hrs	Central & Non-Central moments and their interrelationship,	-	-	-	-	-	-	-	-	-	-
	2 <sup>nd</sup>	6 hrs	Sheppard's Correction for moments.	-	-	-	-	-	-	Assignment allotted	1 hr	yes	-
	3 <sup>rd</sup>	6 hrs	Skewness & kurtosis. Practicals	-	-	-	-	-	-	-	-	-	-

Signature of the Lecturer

R. Lakshmi Syamala

Signature of the HOD

R. Lakshmi Syamala

Signature of the Principal

Kalyani

ANNUAL CURRICULAR					PLAN (Year)								
NAMR OF THE LECTURER R.L. SYAMALA					CLASS : <u>IMSCP-I&amp;II</u> Semester : <u>I</u>				Paper : <u>D.S&amp;P</u>				
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	CURRICULAR ACTIVITY				CO-CURRICULAR ACTIVITY				
					Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	
	4 <sup>th</sup>	7hrs	Unit-III Basic Concepts of probability, random Experiments, Trails, Outcome, Sample space, Event; mutually exclusive and exhaustive events, equally likely and favourable outcomes.	-	-	-	-	-	-	-	-	-	-
			Mathematical, Statistical and Axiomatic definitions of probability.	-	-	-	-	-	-	-	-	-	-
	5 <sup>th</sup>	2hrs	Conditional probability and independent events problems.	-	-	-	-	-	-	Assignment allotted	1hr	Yes	-
Aug	1 <sup>st</sup>	5 hrs	Unit-IV Addition & multiplication theorem of probability for two & n-events. Boole's inequality.	-	-	-	-	-	-	-	-	-	-
	2 <sup>nd</sup>	7hrs	Baye's theorem, problems based on Baye's theorem.	-	-	-	-	-	-	-	-	-	-
	3 <sup>rd</sup>	7hrs	Problems based on Bayes theorem -Practicals	-	-	-	-	-	-	Assignment allotted	1hr	Yes	-

Signature of the Lecturer R.L. Syamala

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ANNUAL CURRICULAR					PLAN (Year)								
NAMR OF THE LECTURER R.L.SYAMALA					CLASS : I MScs S-I & II Semester : II				Descriptive Statistics & probability Paper :				
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	CURRICULAR ACTIVITY				CO- CURRICULAR ACTIVITY				
					Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	
	4 <sup>th</sup>	6 hrs	Unit-1 Definitions of random variables	-	-	-	-	-	-	-	-	-	-
	5 <sup>th</sup>	7 hrs	discrete & Continuous random variables, functions of random variables.	-	-	-	-	-	-	-	-	-	-
			Probability density function and its properties.	-	-	-	-	-	-	-	-	-	-
Sep	1 <sup>st</sup>	2 hrs	Solved problems.	-	-	-	-	-	-	Assignment allotted	1hr	Yes	-
			Bivariate random variable, meaning,	-	-	-	-	-	-	-	-	-	-
	2 <sup>nd</sup>	5 hrs	Joint, marginal and Conditional distribution	-	-	-	-	-	-	-	-	-	-
			Independent of random variable.	-	-	-	-	-	-	-	-	-	-
				-	-	-	-	-	-	-	-	-	-
				-	-	-	-	-	-	-	-	-	-

Signature of the Lecturer R. Lalajal

Signature of the HOD R. Lalajal

Signature of the Principal

ANNUAL CURRICULAR					PLAN (Year)								
NAMR OF THE LECTURER R. LAKSHMI SYAMALA					CLASS : II B.Sc II M.S (1) Semester : III				Paper : Statistical methods.				
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	CURRICULAR ACTIVITY				CO- CURRICULAR ACTIVITY				
					Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	
June	2 <sup>nd</sup>	6hrs	Unit-I Correlation definition, Scatter diagram its coefficient and its properties.	-	-	-	-	-	-	-	-	-	-
	3 <sup>rd</sup>	7hrs	Computation of Correlation Coefficient, Problems for grouped & ungrouped data	-	-	-	-	-	-	-	-	-	-
	4 <sup>th</sup>	7hrs	Spearman's rank Correlation Coefficient, Properties & problems.	-	-	-	-	-	-	-	-	-	-
	5 <sup>th</sup>	7hrs	Unit-II Regression Simple linear regression, Properties of R-coefficients	-	-	-	-	-	-	-	-	-	-
July	1 <sup>st</sup>	7hrs	Regression lines, Concept of Correlation ratio, partial & Multiple Correlation Coefficients	-	-	-	-	-	-	-	-	-	-
	2 <sup>nd</sup>	6hrs	Correlation vs. Regression and their problems.	-	-	-	-	-	-	Assignment allotted	1hr	Yes	-
	3 <sup>rd</sup>	7hrs	Unit-III Curve fitting Method of least squares	-	-	-	-	-	-	-	-	-	-
			fitting of straight line	-	-	-	-	-	-	-	-	-	-

Signature of the Lecturer

R. Lakshmi Syamala

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ANNUAL CURRICULAR					PLAN (Year)								
NAMR OF THE LECTURER R.L.SYAMALA					CLASS: II MScs,			Semester: III		Paper: Statistical methods			
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	CURRICULAR ACTIVITY				CO- CURRICULAR ACTIVITY				
					Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	
	4th	7hrs	Quadratic (or) Second degree equations & their problems.	-	-	-	-	-	-	-	-	-	-
	5th	3hrs	Exponential and Power Curves and their problems.	-	-	-	-	-	-	Assignment Alloted	1hr	yes	-
Aug	1st	4hrs	Unit-IV Attributes Introduction, Nature & Consistency & mention its Conditions	-	-	-	-	-	-	-	-	-	-
			Independence & Association of attributes	-	-	-	-	-	-	-	-	-	-
	2nd	5hrs	Coefficient of association Coefficient of colligation and their problems.	-	-	-	-	-	-	-	-	-	-
	3rd	2hrs	Theorems and problems.	-	-	-	-	-	-	Assignment Alloted	1hr	yes	-
	4th	6hrs	Unit-V Exact sampling distributions.	-	-	-	-	-	-	-	-	-	-

Signature of the Lecturer R. Lalitha

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ANNUAL CURRICULAR					PLAN (Year)								
NAMR OF THE LECTURER R-L SYAMALA					CLASS : II MSc <sub>1</sub>			Semester : II		Paper : Statistical methods			
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	CURRICULAR ACTIVITY				CO- CURRICULAR ACTIVITY				
					Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	
	5 <sup>th</sup>	6 hrs	Concept of population, parameter, standard	-	-	-	-	-	-	-	-	-	-
			sample, statistic, sampling distribution,	-	-	-	-	-	-	-	-	-	-
			Standard error.	-	-	-	-	-	-	-	-	-	-
			$\chi^2$ - distribution definition & Conditions	-	-	-	-	-	-	Assignment allotted	1 hr	Yes	-
Sep	1 <sup>st</sup>	1hr	$\chi^2$ - distribution Applications,	-	-	-	-	-	-	-	-	-	-
	2 <sup>nd</sup>	5 hrs	properties	-	-	-	-	-	-	-	-	-	-
			t&F distributions, applications,	-	-	-	-	-	-	-	-	-	-
	3 <sup>rd</sup>	3 hrs	properties.	-	-	-	-	-	-	-	-	-	-
	4 <sup>th</sup>	5 hrs	Interrelationships b/w $\chi^2$ , t & F.	-	-	-	-	-	-	-	-	-	-

Signature of the Lecturer

R. Lalitha

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R. Lalitha

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**SIR C.R.REDDY COLLEGE FOR WOMEN, ELURU**  
**CURRICULUM LECTURER WISE 2018 - 2019**

ANNUAL CURRICULAR					PLAN (Year)								
NAMR OF THE LECTURER <i>y. vishalini Ratna.</i>					CLASS : <i>III B.Sc MScs-1,2</i> Semester : <i>2 SEM</i> Paper : <i>SAMPLING THEORY &amp; DOG.</i>								
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	CURRICULAR ACTIVITY				CO-CURRICULAR ACTIVITY				
					Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	
			<i>Concept of systematic sampling, practical on SRSWR &amp; SRSWOR</i>	—	—	—	—	—	—	—	—	—	—
	<i>3<sup>rd</sup></i>	<i>6 hrs</i>	<i>UNIT - <del>1</del> ANOVA definition of DOG principles of DOG.</i>	—	—	—	—	—	—	<i>Assignment Alloted</i>		—	—
			<i>Randomised blocks design, efficiency.</i>	—	—	—	—	—	—	—	—	—	—
	<i>4<sup>th</sup></i>	<i>4 hrs</i>	<i>Missing plot technique in RBD.</i>	—	—	—	—	—	—	—	—	—	—
			<i>Latin square design Efficiency over RBD &amp; CRD.</i>	—	—	—	—	—	—	—	—	—	—
			<i>Missing plot technique in LSD. Factorial Experiment</i>	—	—	—	—	—	—	—	—	—	—

Signature of the Lecturer *y. v. Ratna*

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**SIR C.R.REDDY COLLEGE FOR WOMEN, ELURU**  
**CURRICULUM LECTURER WISE 2018- 2019**

ANNUAL CURRICULAR					PLAN (Year)							
NAMR OF THE LECTURER					CURRICULAR ACTIVITY				CO-CURRICULAR ACTIVITY			
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date
Aug	1 <sup>st</sup>	4 hrs	UNIT-IV ANOVA: Definition of ANOVA, assumptions cochran's theorem.	-	-	-	-	-	-	-	-	-
	2 <sup>nd</sup>	5 hrs	Fixed Effect & Random Effect model.	-	-	-	-	-	-	-	-	-
			ANOVA- one-way classification. Problems & Practical.	-	-	-	-	-	Assignment allotted	-	-	-
			ANOVA - Two-way classification, Problems, Practicals.	-	-	-	-	-	-	-	-	-
	4 <sup>th</sup>	5 hrs	Proportional and optimum allocation Comparison of their relative efficiencies	-	-	-	-	-	-	-	-	-
			Concept of Systematic Sampling & Comparison.	-	-	-	-	-	-	-	-	-

Signature of the Lecturer *Y. V. Palmar*

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**SIR C.R.REDDY COLLEGE FOR WOMEN, ELURU**  
**CURRICULUM LECTURER WISE 2018 - 2019**

ANNUAL CURRICULAR					PLAN (Year)							
NAMR OF THE LECTURER <i>Y. Vishalakshi Ratna</i>					CLASS : <i>BSC, MScs - 1, 2</i> Semester : <i>2 SEM</i> Paper : <i>SAMPLING THEORY &amp; DOG.</i>				CO-CURRICULAR ACTIVITY			
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date
June	2 <sup>nd</sup>	6 hrs	<i>UNIT-I</i> Basic definitions of sample survey Principle steps.	-	-	-	-	-	-	-	-	-
	3 <sup>rd</sup>	6 hrs	Sampling & Non-sampling errors. Types of sampling, subjective	-	-	-	-	-	-	-	-	-
	4 <sup>th</sup>	6 hrs	Probability and mixed sampling advantages of sampling.	-	-	-	-	-	-	-	-	-
			<i>UNIT-II</i> Meaning of samples, introduction of SRS & types.	-	-	-	-	-	Assignment allotted.	1 hr	-	-
	5 <sup>th</sup>	6 hrs	Advantages & dis-advantages of SRS, SRSWR.	-	-	-	-	-	-	-	-	-
July	1 <sup>st</sup>	6 hrs	Vs SRSWOR Estimation of mean and variance	-	-	-	-	-	-	-	-	-

Signature of the Lecturer *Y.V. Ratna*

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**SIR C.R.REDDY COLLEGE FOR WOMEN, ELURU**  
**CURRICULUM LECTURER WISE 2018 - 2019**

<b>ANNUAL CURRICULAR</b>					<b>PLAN (Year)</b>									
NAME OF THE LECTURER <i>Y. Vishalini Ratna</i>					CLASS : <i>III B.Sc HSCS - 112</i> Semester : <i>I SEM</i> Paper : <i>SAMPLING THEORY &amp; DOG</i>									
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	CURRICULAR ACTIVITY				CO-CURRICULAR ACTIVITY					
					Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date		
	<i>2<sup>nd</sup></i>	<i>5 hrs</i>	<i>UNIT - III</i> <i>Stratified Random Sampling introduction</i>	-	-	-	-	-	-	-	-	-	-	-
	<i>3<sup>rd</sup></i>	<i>6 hrs</i>	<i>need of stratification, advantages</i>	-	-	-	-	-	-	-	-	-	-	-
			<i>dis-advantages of stratified random sampling.</i>	-	-	-	-	-	-	-	-	-	-	-
	<i>4<sup>th</sup></i>	<i>6 hrs</i>	<i>Proportional and optimum allocation comparison of their R.G.</i>	-	-	-	-	-	-	-	-	-	-	-
			<i>concept of systematic sampling.</i>	-	-	-	-	-	-	-	-	-	-	-
	<i>5<sup>th</sup></i>	<i>2 hrs</i>	<i>Comparison of SRS, stratified &amp; systematic sampling</i>	-	-	-	-	-	-	-	-	-	-	-

Signature of the Lecturer *Y.V. Ratna*

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ANNUAL CURRICULAR					PLAN (Year) <u>V-(B)</u>											
NAMR OF THE LECTURER <u>R. LAKSHMI SYAMALA</u>					CLASS : <u>III B.Sc M.S. (2018-19)</u>				Semester : <u>V Sem</u>				Paper : <u>Quality &amp; Reliability</u>			
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	CURRICULAR ACTIVITY				CO-CURRICULAR ACTIVITY							
					Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date				
June	2 <sup>nd</sup>	6 hrs	Unit - I Importance of SQC in industry	-	-	-	-	-	-	blue boards of	-	-	-			
			Statistical basis of Schwartz Control charts.	-	-	-	-	-	-	printing house quality	-	-	-			
	3 <sup>rd</sup>	6 hrs	uses of Control charts, Control limits, Natural tolerance limits and specification limits.	-	-	-	-	-	-	-	-	-	-			
	4 <sup>th</sup>	6 hrs	Concept of Six- $\sigma$ and its importance.	-	-	-	-	-	-	Assignment allotted	-	-	-			
			Unit - II variable Control charts	-	-	-	-	-	-	-	-	-	-			
	5 <sup>th</sup>	6 hrs	Construction of $\bar{x}$ & R charts for variables	-	-	-	-	-	-	-	-	-	-			
			Construction of S.D chart & problems	-	-	-	-	-	-	-	-	-	-			
July	1 <sup>st</sup>	6 hrs	Interpretation of Control charts, Attribute Control charts - np chart	-	-	-	-	-	-	-	-	-	-			

Signature of the Lecturer

R. Lakshmi Syamala

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ANNUAL CURRICULAR					PLAN (Year)								
NAME OF THE LECTURER: R. LAKSHMI SYAMALA					CLASS: <u>III B.Sc</u> M.S.C (1) & (2) Semester: <u>II</u>				Paper: <u>V-(B)</u> Quality & Reliability				
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	CURRICULAR ACTIVITY				CO-CURRICULAR ACTIVITY				
					Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	
	2 <sup>nd</sup>	5 hrs	p-chart and c-chart	-	-	-	-	-	-	-	-	-	-
	3 <sup>rd</sup>	6 hrs	Unit-III Acceptance Sampling Plans	-	-	-	-	-	-	-	-	-	-
			Scope, producer's risk & Consumer's risk	-	-	-	-	-	-	-	-	-	-
			Concepts of AQL and LTPD	-	-	-	-	-	-	-	-	-	-
	4 <sup>th</sup>	6 hrs	Practicals	-	-	-	-	-	-	Assignment allotted	1 hr	-	-
	5 <sup>th</sup>	2 hrs	Unit-IV Sampling Plans	-	-	-	-	-	-	-	-	-	-
Aug	1 <sup>st</sup>	4 hrs	Single sampling plan OC & ASN-function.	-	-	-	-	-	-	-	-	-	-
	2 <sup>nd</sup>	5 hrs	Double sampling plan	-	-	-	-	-	-	-	-	-	-
			Single & double sampling plans for attributes using binomial	-	-	-	-	-	-	-	-	-	-

Signature of the Lecturer R. Lakshmi Syamala

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ANNUAL CURRICULAR					PLAN (Year)								
NAMR OF THE LECTURER R. LAKSHMI SYAMALA					CLASS : III B.Sc M.S-C (1) & (2) Semester :				Paper : Quality & Reliability				
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	CURRICULAR ACTIVITY				CO- CURRICULAR ACTIVITY				
					Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	
	3 <sup>rd</sup>	2 hrs	problems based on double sampling plan for attributes.	-	-	-	-	-	-	-	-	-	-
	4 <sup>th</sup>	5 hrs	Using Binomial	-	-	-	-	-	Assignment allotted	1hr	Yes	-	-
	5 <sup>th</sup>	5 hrs	Practicals	-	-	-	-	-	-	-	-	-	-
Sep	1 <sup>st</sup>	1 hr	Unit-V Reliability	-	-	-	-	-	-	-	-	-	-
	2 <sup>nd</sup>	4 hrs	Introduction, failure rates	-	-	-	-	-	-	-	-	-	-
			Hazard function	-	-	-	-	-	-	-	-	-	-
	3 <sup>rd</sup>	2 hrs	Estimation of Reliability.	-	-	-	-	-	-	-	-	-	-
	4 <sup>th</sup>	5 hrs	Exponential distribution as life model	-	-	-	-	-	Assignment allotted	1hr	Yes	-	-

Signature of the Lecturer

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ANNUAL CURRICULAR					PLAN (Year)								
NAMR OF THE LECTURER R. LAKSHMI SYAMALA					CLASS : M.S-CP (1) & (2)			Semester : 1		Paper : Quality & Reliability			
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	CURRICULAR ACTIVITY				CO- CURRICULAR ACTIVITY				
					Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	
			Exponential distribution Memoryless property	—	—	—	—	—	—	no board emulder only performed - 3/20	—	—	—
	4th	5 hrs	Series & parallel system Configuration	—	—	—	—	—	—	as instructed	—	—	—
			K out of N system Configuration.	—	—	—	—	—	—	as instructed	—	—	—
			practicals	—	—	—	—	—	—	as instructed	—	—	—

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ANNUAL CURRICULAR					PLAN (Year)								
NAMR OF THE LECTURER R. LAKSHMI SYAMALA					CLASS : M.P.C(2)			Semester : I		Paper : Ethics & values			
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	CURRICULAR ACTIVITY				CO-CURRICULAR ACTIVITY				
					Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	
June	3 <sup>rd</sup>	2 hrs	Unit-I value Education, Definition, Concept & need for value education.	-	-	-	-	-	-	-	-	-	-
	4 <sup>th</sup>	2 hrs	The Content and Process of value education.	-	-	-	-	-	-	-	-	-	-
	5 <sup>th</sup>	3 hrs	Self exploration as a means of value education.	-	-	-	-	-	-	-	-	-	-
July	1 <sup>st</sup>	2 hrs	Happiness & prosperity as parts of value education.	-	-	-	-	-	-	-	-	-	-
	2 <sup>nd</sup>	2 hrs	Unit-II Human being is more than just the body.	-	-	-	-	-	-	-	-	-	-
	3 <sup>rd</sup>	2 hrs	Harmony of the self (I) with the body.	-	-	-	-	-	-	-	-	-	-
	4 <sup>th</sup>	2 hrs	Understanding myself as co-existence of the self & the body.	-	-	-	-	-	-	-	-	-	-
	5 <sup>th</sup>	2 hrs	Understanding Needs of the self & the needs of the body.	-	-	-	-	-	-	-	-	-	-

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ANNUAL CURRICULAR					PLAN (Year)											
NAMR OF THE LECTURER R. LAKSHMI SYAMALA					CLASS : I BSc MPC & 2				Semester : I SEMESTER				Paper : Ethics & values			
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	CURRICULAR ACTIVITY				CO- CURRICULAR ACTIVITY							
					Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date				
Aug	1 <sup>st</sup>	2 hrs	Unit - III family as a basic unit of human interaction and values in relationships.	-	-	-	-	-	-	-	-	-	-			
	2 <sup>nd</sup>	2 hrs	The Basics for respect and Today's crisis:	-	-	-	-	-	-	-	-	-	-			
	3 <sup>rd</sup>	2 hrs	Affection, Care, guidance, Reverence, Glory, Gratitude & Love.	-	-	-	-	-	-	-	-	-	-			
	4 <sup>th</sup>	2 hrs	Comprehensive Human Goal	-	-	-	-	-	-	-	-	-	-			
			The five dimensions of Human Endeavour	-	-	-	-	-	-	-	-	-	-			
	5 <sup>th</sup>	2 hrs	Unit - IV The basics for Ethical Human Conduct,	-	-	-	-	-	-	-	-	-	-			

Signature of the Lecturer R. Lakshmi Syamala

Signature of the HOD R. Lakshmi Syamala

Signature of the Principal



ANNUAL CURRICULAR					PLAN (Year)											
NAMR OF THE LECTURER R.L.SYAMALA					CLASS : I BSc MPC <sup>2</sup>				Semester : I				Paper : Ethics & values			
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	CURRICULAR ACTIVITY				CO- CURRICULAR ACTIVITY							
					Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date				
			Defects in Ethical → Human Conduct.	-	-	-	-	-	-	-	-	-	-			
Sep	1 <sup>st</sup>	2hrs	Holistic Alternative & universal order,	-	-	-	-	-	-	-	-	-	-			
			Universal - Human order and	-	-	-	-	-	-	-	-	-	-			
	2 <sup>nd</sup>	2hrs	Ethical - Human Conduct.	-	-	-	-	-	-	-	-	-	-			
			Unit - I value based life &	-	-	-	-	-	-	-	-	-	-			
			professional Ethics. and - Right understanding.	-	-	-	-	-	-	-	-	-	-			
	3 <sup>rd</sup>	2hrs	Competence in professional Ethics.	-	-	-	-	-	-	-	-	-	-			
			Issues in professional Ethics,	-	-	-	-	-	-	-	-	-	-			
			Vision for Holistic Technologies,	-	-	-	-	-	-	-	-	-	-			

Signature of the Lecturer

R. Lalitha

Signature of the HOD

R. Lalitha

Signature of the Principal

ANNUAL CURRICULAR					PLAN (Year)											
NAMR OF THE LECTURER <u>R. L. SYAMALA</u>					CLASS : <u>I BSc MPCSE</u>				Semester : <u>I</u>				Paper : <u>Ethics &amp; values</u>			
MONTH	WEEK	HOURS AVAILABLE	SYLLABUS/ TOPIC	Additional Input/Value Addition Provided/ Taught	CURRICULAR ACTIVITY				CO-CURRICULAR ACTIVITY							
					Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not Alternate Date				
	<u>4th</u>	<u>2hrs</u>	<u>Production system and</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>			
			<u>Management models.</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>			

Signature of the Lecturer R. Lal - yd

Signature of the HOD R. Lal - yd

Signature of the Principal [Signature]