

NBGSM College
Lesson Plan July 2019- Nov 2019

Name of Assistant Professor	Charu Garg
Class :	B.Com
Semester:	5
Subject:	Taxation Law

	Day	Date	Topic
1st Week	1	16-Jul-19	Introduction
	2	17-Jul-19	History of Income Tax in India
	3	18-Jul-19	Basic Concepts of Income Tax
	4	19-Jul-19	Basic Concepts of Income Tax
	5	20-Jul-19	Difference between Gross and Total Income
	Sunday	21-Jul-19	
2nd Week	1	22-Jul-19	Tax Planning, Avoidance and Tax Evasion
	2	23-Jul-19	Tax Planning types and importance
	3	24-Jul-19	Difference between Tax Planning,Avoidance& Evasion
	4	25-Jul-19	Agriculture Income and its Kinds
	5	26-Jul-19	Incomes not included in Agricultural Income
	6	27-Jul-19	Separation of Agricultural & Non Agricultural Income
	Sunday	28-Jul-19	
3rd week	1	29-Jul-19	Computation of Tax
	2	30-Jul-19	Computation of Tax
	3	31-Jul-19	Holiday
	4	1-Aug-19	Exempted Incomes
	5	2-Aug-19	Exempted Incomes
	6	3-Aug-19	Determination of Residential Status
	Sunday	4-Aug-19	
4th week	1	5-Aug-19	Practical Questions of Residential Status
	2	6-Aug-19	Computation of GTI on the basis of Residential Status
	3	7-Aug-19	Computation of Taxable Income
	4	8-Aug-19	Computation of Taxable Income
	5	9-Aug-19	Meaning of Salary and its rules
	6	10-Aug-19	Practical Questions of Salary
	Sunday	11-Aug-19	
5th week	1	12-Aug-19	Holiday
	2	13-Aug-19	Provident Fund and Allowances
	3	14-Aug-19	Practical Questions
	4	15-Aug-19	Holiday
	5	16-Aug-19	Practical Questions
	6	17-Aug-19	Perquisites
	Sunday	18-Aug-19	
6th week	1	19-Aug-19	Rules of Valuation of Rent Free House
	2	20-Aug-19	Practical Questions
	3	21-Aug-19	Practical Questions
	4	22-Aug-19	Practical Questions
	5	23-Aug-19	Profits In Lieu Of Salary
	6	24-Aug-19	Holiday
	Sunday	25-Aug-19	
7th week	1	26-Aug-19	Practical Questions
	2	27-Aug-19	Practical Questions
	3	28-Aug-19	Practical Questions
	4	29-Aug-19	Practical Questions
	5	30-Aug-19	Gratuity

	6	31-Aug-19	Practical Questions
	Sunday	1-Sep-19	
8th week	1	2-Sep-19	Pension and Commuted Pension
	2	3-Sep-19	Encashment of Earned Leave
	3	4-Sep-19	Practical Questions
	4	5-Sep-19	Compensation on Retrenchment
	5	6-Sep-19	Sum Received on Voluntary Retirement
	6	7-Sep-19	Practical Questions
	Sunday	8-Sep-19	
9th week	1	9-Sep-19	Important Points Regarding Income from House Property
	2	10-Sep-19	Computation of Income from H.P
	3	11-Sep-19	Determination Of Net Annual Value
	4	12-Sep-19	Interest Relating to Pre Construction Period
	5	13-Sep-19	Practical Questions
	6	14-Sep-19	Depriciation and its rules
	Sunday	15-Sep-19	
10th week	1	16-Sep-19	Computation of Depriciation
	2	17-Sep-19	Practical Questions
	3	18-Sep-19	Unabsorbed Depriciation
	4	19-Sep-19	Practical Questions
	5	20-Sep-19	Meaning of Business and Profession
	6	21-Sep-19	Income taxable under PGBP
	Sunday	22-Sep-19	
11th week	1	23-Sep-19	Holiday
	2	24-Sep-19	Computation of taxable profits
	3	25-Sep-19	Practical Questions
	4	26-Sep-19	Practical Questions
	5	27-Sep-19	Practical Questions
	6	28-Sep-19	Practical Questions
	Sunday	29-Sep-19	
12th week	1	30-Sep-19	Meaning and Types of Capital Assets
	2	1-Oct-19	Computation of Capital Gain
	3	2-Oct-19	Holiday
	4	3-Oct-19	Exempted Capital Gains
	5	4-Oct-19	Practical Questions
	6	5-Oct-19	Practical Questions
	Sunday	6-Oct-19	
13th week	1	7-Oct-19	Income from Other Sources
	2	8-Oct-19	Holiday
	3	9-Oct-19	Types of Securities & Casual Income
	4	10-Oct-19	Tax Deducted at Source
	5	11-Oct-19	Practical Questions
	6	12-Oct-19	Practical Questions
	Sunday	13-Oct-19	
14th week	1	14-Oct-19	Introduction of Deemed Incomes
	2	15-Oct-19	Other Deemed Incomes
	3	16-Oct-19	Practical Questions
	4	17-Oct-19	Holiday
	5	18-Oct-19	Aggregation of Income
	6	19-Oct-19	Practical Questions
	Sunday	20-Oct-19	
15th week	1	21-Oct-19	Practical Questions
	2	22-Oct-19	Introduction to Set Off and Carry Forward of Losses
	3	23-Oct-19	Provisions Regarding Setting Off of Losses
	4	24-Oct-19	Vacations

	5	25-Oct-19	Vacations
	6	26-Oct-19	Vacations
	Sunday	27-Oct-19	
16th week	1	28-Oct-19	Vacations
	2	29-Oct-19	Vacations
	3	30-Oct-19	Vacations
	4	31-Oct-19	Rule of Carry Forward of Losses
	5	1-Nov-19	Holiday
	6	2-Nov-19	Practical Questions
	Sunday	3-Nov-19	
17th week	1	4-Nov-19	Practical Questions
	2	5-Nov-19	Practical Questions
	3	6-Nov-19	Practical Questions
	4	7-Nov-19	Objectives of Allowing Deductions
	5	8-Nov-19	Deductions Allowed Under Section 80
	6	9-Nov-19	Deduction Allowed Under Section 80C
	Sunday	10-Nov-19	
18th week	1	11-Nov-19	Deduction Under Section 80D& 80EE
	2	12-Nov-19	Deduction Under Section 80G
	3	13-Nov-19	Practical Questions
	4	14-Nov-19	Deduction Under Section 80RRB & 80 U
	5	15-Nov-19	Practical Questions
	6	16-Nov-19	Practical Questions
	Sunday	17-Nov-19	
Name of Assistant Professor	Charu Garg		
Class :	B.Com(Hons.)		
Semester:	1		
Subject:	An Introduction to statistics		
	Day	Date	Topic
1st Week	1	16-Jul-19	Introduction of statistics
	2	17-Jul-19	Features of statistics
	3	18-Jul-19	Nature of statistics
	4	19-Jul-19	Functions and importance of statistics
	5	20-Jul-19	Limitation and distrust of statistics
	Sunday	21-Jul-19	
2nd Week	1	22-Jul-19	Meaning of collection of data
	2	23-Jul-19	D/F between primary and secondary data
	3	24-Jul-19	Methods of collecting primary data
	4	25-Jul-19	Qualities of a good questionnaire
	5	26-Jul-19	Methods of collecting secondary data
	6	27-Jul-19	Precautions in use of secondary data
	Sunday	28-Jul-19	
3rd week	1	29-Jul-19	Meaning of classification of data
	2	30-Jul-19	Methods of classification of data
	3	31-Jul-19	Holiday
	4	1-Aug-19	Ways to classify numerical data
	5	2-Aug-19	Frequency distribution
	6	3-Aug-19	Kinds of continuous series
	Sunday	4-Aug-19	Meaning of presentation of data
4th week	1	5-Aug-19	D/f between classification and tabulation
	2	6-Aug-19	General rules for constructing a table
	3	7-Aug-19	Types of tables
	4	8-Aug-19	Diagrammatic presentation of data
	5	9-Aug-19	Types of diagrams
	6	10-Aug-19	Graphic presentation of data

	Sunday	11-Aug-19	
5th week	1	12-Aug-19	Holiday
	2	13-Aug-19	Time series graphs
	3	14-Aug-19	Frequency distribution graphs
	4	15-Aug-19	Holiday
	5	16-Aug-19	Stem and leaf display
	6	17-Aug-19	Meaning of central tendency
	Sunday	18-Aug-19	
6th week	1	19-Aug-19	Types of averages
	2	20-Aug-19	Practical of A.M in individual series
	3	21-Aug-19	Practical of A.M in discrete series
	4	22-Aug-19	Practical of A.M in continuous series
	5	23-Aug-19	Practical of A.M in continuous series
	6	24-Aug-19	Holiday
	Sunday	25-Aug-19	
7th week	1	26-Aug-19	Practical of inclusive class interval
	2	27-Aug-19	Calculation of missing frequency
	3	28-Aug-19	Combined A.M & its properties
	4	29-Aug-19	Calculation of Median
	5	30-Aug-19	Calculation of partition values
	6	31-Aug-19	Graphical location of partition values
	Sunday	1-Sep-19	
8th week	1	2-Sep-19	Calculation of mode
	2	3-Sep-19	Calculation of mode
	3	4-Sep-19	Calculation of geometric mean
	4	5-Sep-19	Calculation of Harmonic mean
	5	6-Sep-19	Relationship B/w A.M, G.M & H.M
	6	7-Sep-19	Meaning of Dispersion
	Sunday	8-Sep-19	
9th week	1	9-Sep-19	Absolute and relative measure of dispersion
	2	10-Sep-19	Methods of measuring dispersion
	3	11-Sep-19	Practical problems on Range
	4	12-Sep-19	Practical problems on Inter-quartile range
	5	13-Sep-19	Practical of Mean Deviation
	6	14-Sep-19	Practical of Mean Deviation
	Sunday	15-Sep-19	
10th week	1	16-Sep-19	Practical of Standard Deviation
	2	17-Sep-19	Practical of Standard Deviation
	3	18-Sep-19	Calculation of coefficient of variation
	4	19-Sep-19	Lorenz curve
	5	20-Sep-19	Measures of Skewness
	6	21-Sep-19	Moments and measure of kurtosis
	Sunday	22-Sep-19	
11th week	1	23-Sep-19	Holiday
	2	24-Sep-19	Practical of moments and kurtosis
	3	25-Sep-19	Meaning of Index numbers
	4	26-Sep-19	Methods of constructing index number
	5	27-Sep-19	Practical of index numbers
	6	28-Sep-19	Practical problems of index numbers
	Sunday	29-Sep-19	
12th week	1	30-Sep-19	Test of adequacy of index number
	2	1-Oct-19	Problems in construction of index numbers
	3	2-Oct-19	Holiday
	4	3-Oct-19	Practical on specific problems
	5	4-Oct-19	Practical on specific problems

	6	5-Oct-19	Introduction of Probability
	Sunday	6-Oct-19	Basic concepts of probability
13th week	1	7-Oct-19	Importance of probability
	2	8-Oct-19	Holiday
	3	9-Oct-19	Calculation of probability of an event
	4	10-Oct-19	Use of combinations in probability
	5	11-Oct-19	Theorems of Probability
	6	12-Oct-19	Addition theorem
	Sunday	13-Oct-19	
14th week	1	14-Oct-19	Practical of addition theorem
	2	15-Oct-19	Practical of addition theorem
	3	16-Oct-19	Multiplication theorem
	4	17-Oct-19	Holiday
	5	18-Oct-19	Practical of multiplication theorem
	6	19-Oct-19	Practical of multiplication theorem
	Sunday	20-Oct-19	
15th week	1	21-Oct-19	Conditional probability
	2	22-Oct-19	Practical of conditional probability
	3	23-Oct-19	Practical of conditional probability
	4	24-Oct-19	Vacation
	5	25-Oct-19	Vacation
	6	26-Oct-19	Vacation
	Sunday	27-Oct-19	
16th week	1	28-Oct-19	Vacation
	2	29-Oct-19	Vacation
	3	30-Oct-19	Vacation
	4	31-Oct-19	Bernoulli theorem
	5	1-Nov-19	Holiday
	6	2-Nov-19	Practical on Bernoulli theorem
	Sunday	3-Nov-19	
17th week	1	4-Nov-19	Practical on Bernoulli theorem
	2	5-Nov-19	Mathematical Expectation
	3	6-Nov-19	Practical of Mathematical expectations
	4	7-Nov-19	Practical of mathematical expectations
	5	8-Nov-19	Bayes theorem
	6	9-Nov-19	
	Sunday	10-Nov-19	
18th week	1	11-Nov-19	Proof of theorem
	2	12-Nov-19	Practical problems
	3	13-Nov-19	Practical problems
	4	14-Nov-19	Practical problems
	5	15-Nov-19	Revision
	6	16-Nov-19	Revision
	Sunday	17-Nov-19	

Name of assistant Professor :	Charu Garg
Class :	M.Com
Semester:	1
Subject:	Statistical Analysis

	Day	Date	Topic
1st Week	1	16-Jul-19	
	2	17-Jul-19	

	3	18-Jul-19	
	4	19-Jul-19	
	5	20-Jul-19	
	Sunday	21-Jul-19	
2nd Week	1	22-Jul-19	Introduction of correlation analysis
	2	23-Jul-19	Partial correlation analysis
	3	24-Jul-19	Practical problems
	4	25-Jul-19	Multiple correlation analysis
	5	26-Jul-19	Practical problems
	6	27-Jul-19	Introduction of Regression analysis
	Sunday	28-Jul-19	
3rd week	1	29-Jul-19	Multiple Regression analysis
	2	30-Jul-19	Practical problems
	3	31-Jul-19	Holiday
	4	1-Aug-19	Practical problems
	5	2-Aug-19	Observed frequency distribution
	6	3-Aug-19	Theoretical frequency distribution
	Sunday	4-Aug-19	
4th week	1	5-Aug-19	Uses of theoretical frequency distribution
	2	6-Aug-19	Types of Probability distributions
	3	7-Aug-19	Binomial distribution & its assumptions
	4	8-Aug-19	Properties of binomial distribution
	5	9-Aug-19	Practical problems
	6	10-Aug-19	Practical problems
	Sunday	11-Aug-19	
5th week	1	12-Aug-19	Holiday
	2	13-Aug-19	Constants of Binomial distribution
	3	14-Aug-19	Practical problems
	4	15-Aug-19	Holiday
	5	16-Aug-19	Fitting of Binomial distribution
	6	17-Aug-19	Practical problems
	Sunday	18-Aug-19	
6th week	1	19-Aug-19	Meaning of Poisson distribution
	2	20-Aug-19	Properties of Poisson distribution
	3	21-Aug-19	Practical problems
	4	22-Aug-19	Fitting of Poisson distribution
	5	23-Aug-19	Practical problems
	6	24-Aug-19	Holiday
	Sunday	25-Aug-19	
7th week	1	26-Aug-19	Introduction of Hypothesis testing
	2	27-Aug-19	Concepts of Hypothesis testing
	3	28-Aug-19	Large- sample test
	4	29-Aug-19	Test of hypothesis about population mean
	5	30-Aug-19	Test about d/f between two mean
	6	31-Aug-19	Test about d/f between two S.Ds
	Sunday	1-Sep-19	
8th week	1	2-Sep-19	Test about population proportion
	2	3-Sep-19	Test about d/f between two proportions
	3	4-Sep-19	Small sample test
	4	5-Sep-19	Students T-test
	5	6-Sep-19	Practical problems
	6	7-Sep-19	Fisher's Z -transformation Test
	Sunday	8-Sep-19	
9th week	1	9-Sep-19	Practical problems
	2	10-Sep-19	F-Test

	3	11-Sep-19	Practical problems
	4	12-Sep-19	Practical problems
	5	13-Sep-19	Introduction of analysis of variance
	6	14-Sep-19	Assumption of ANOVA
	Sunday	15-Sep-19	
10th week	1	16-Sep-19	Techniques of ANOVA
	2	17-Sep-19	Practical of one way classification
	3	18-Sep-19	Practical of one way classification
	4	19-Sep-19	Practical of two way classification
	5	20-Sep-19	Practical of two way classification
	6	21-Sep-19	Practical of F-Test
	Sunday	22-Sep-19	
11th week	1	23-Sep-19	Holiday
	2	24-Sep-19	Practical of F-Test
	3	25-Sep-19	Meaning of non-parametric Test
	4	26-Sep-19	Practical of Sign-Test
	5	27-Sep-19	Practical of Sign-Test
	6	28-Sep-19	Practical of Wilcoxon Sign rank Test
	Sunday	29-Sep-19	
12th week	1	30-Sep-19	Practical of Wilcoxon Sign rank Test
	2	1-Oct-19	Practical of Wald-Wolfowitz Test
	3	2-Oct-19	Holiday
	4	3-Oct-19	Practical of Wald-Wolfowitz Test
	5	4-Oct-19	Practical of Kruskal wallis-H Test
	6	5-Oct-19	Practical of Kruskal wallis-H Test
	Sunday	6-Oct-19	
13th week	1	7-Oct-19	Practical of Mann whitney -U Test
	2	8-Oct-19	Holiday
	3	9-Oct-19	Median Test
	4	10-Oct-19	Run Test
	5	11-Oct-19	Practical problems
	6	12-Oct-19	Practical problems
	Sunday	13-Oct-19	Meaning of Association of attributes
14th week	1	14-Oct-19	Types of association of attributes
	2	15-Oct-19	Criteria of Independence
	3	16-Oct-19	Consistency of data
	4	17-Oct-19	Holiday
	5	18-Oct-19	Practical of consistency of data
	6	19-Oct-19	Methods of association of attributes
	Sunday	20-Oct-19	
15th week	1	21-Oct-19	Practical of frequency method
	2	22-Oct-19	Practical of Proportion method
	3	23-Oct-19	Yule's method of association
	4	24-Oct-19	Vacations
	5	25-Oct-19	Vacations
	6	26-Oct-19	Vacations
	Sunday	27-Oct-19	
16th week	1	28-Oct-19	Vacations
	2	29-Oct-19	Vacations
	3	30-Oct-19	Vacations
	4	31-Oct-19	Vacations
	5	1-Nov-19	Holiday
	6	2-Nov-19	Yule's method Practical
	Sunday	3-Nov-19	
17th week	1	4-Nov-19	Consistency of data in three attributes

	2	5-Nov-19	Practical problems
	3	6-Nov-19	Practical problems
	4	7-Nov-19	Meaning of Chi-square Test
	5	8-Nov-19	Conditions for application of Chi-square test
	6	9-Nov-19	Chi-square test as non-parametric test
	Sunday	10-Nov-19	
18th week	1	11-Nov-19	Practical problem
	2	12-Nov-19	Practical problem
	3	13-Nov-19	Chi- square Test as goodness of fit
	4	14-Nov-19	Practical problem
	5	15-Nov-19	Uses of Chi-square test
	6	16-Nov-19	Additive property of Chi-square test
	Sunday	17-Nov-19	
19th week	1	18-Nov-19	Misuse of Chi-square test
	2	19-Nov-19	Limitations of Chi-square test
	3	20-Nov-19	Practical problem
	4	21-Nov-19	Practical problem
	5	22-Nov-19	
	6	23-Nov-19	

Name of assistant Professor :	Charu Garg
Class :	M.A Eco
Semester:	1
Subject:	Statistical methods-1

	Day	Date	Topic
1st Week	1	16-Jul-19	
	2	17-Jul-19	
	3	18-Jul-19	
	4	19-Jul-19	
	5	20-Jul-19	
	Sunday	21-Jul-19	
2nd Week	1	22-Jul-19	Meaning of Presentation of data
	2	23-Jul-19	Diagrammatic presentation of data
	3	24-Jul-19	Types of diagrams
	4	25-Jul-19	Graphical presentation of data
	5	26-Jul-19	Utility of graphic presentation
	6	27-Jul-19	Time series graphs
	Sunday	28-Jul-19	
3rd week	1	29-Jul-19	Frequency distribution graphs
	2	30-Jul-19	Practical problems
	3	31-Jul-19	Holiday
	4	1-Aug-19	Practical problems
	5	2-Aug-19	Meaning of central tendency
	6	3-Aug-19	Types of averages
	Sunday	4-Aug-19	
4th week	1	5-Aug-19	Practical of A.M in individual series
	2	6-Aug-19	Practical of A.M in discrete series
	3	7-Aug-19	Practical of A.M in continuous series
	4	8-Aug-19	Practical of A.M in continuous series
	5	9-Aug-19	Practical of inclusive class intervals
	6	10-Aug-19	Calculation of missing frequency
	Sunday	11-Aug-19	
5th week	1	12-Aug-19	Holiday
	2	13-Aug-19	Combined A.M and its properties

	3	14-Aug-19	Calculation of median
	4	15-Aug-19	Holiday
	5	16-Aug-19	Calculation of partition values
	6	17-Aug-19	Practical of partition values
	Sunday	18-Aug-19	
6th week	1	19-Aug-19	Practical of partition value
	2	20-Aug-19	Graphical location of partition values
	3	21-Aug-19	Calculation of mode
	4	22-Aug-19	Calculation of mode by grouping method
	5	23-Aug-19	Bi-Model series
	6	24-Aug-19	Holiday
	Sunday	25-Aug-19	
7th week	1	26-Aug-19	Calculation of Geometric mean
	2	27-Aug-19	Practical of Geometric mean
	3	28-Aug-19	Calculation of harmonic mean
	4	29-Aug-19	Relationship between A.M, G.M & H.M
	5	30-Aug-19	Meaning of dispersion
	6	31-Aug-19	Absolute & relative measure of dispersion
	Sunday	1-Sep-19	
8th week	1	2-Sep-19	Methods of measuring dispersion
	2	3-Sep-19	Practical problems on range
	3	4-Sep-19	Practical problems on inter-quartile range
	4	5-Sep-19	Practical problems on mean deviation
	5	6-Sep-19	Practical problems on mean deviation
	6	7-Sep-19	Practical problems on S.D
	Sunday	8-Sep-19	
9th week	1	9-Sep-19	Practical problems on S.D
	2	10-Sep-19	Practical problems on S.D
	3	11-Sep-19	Relation b/w various measures of dispersion
	4	12-Sep-19	Calculation of coefficient of variation
	5	13-Sep-19	Lorenz curve
	6	14-Sep-19	Measures of skewness
	Sunday	15-Sep-19	
10th week	1	16-Sep-19	Practical problems on skewness
	2	17-Sep-19	Moments and measures of kurtosis
	3	18-Sep-19	Practical problems on moments
	4	19-Sep-19	Practical of kurtosis
	5	20-Sep-19	Practical of kurtosis
	6	21-Sep-19	Meaning of Index numbers
	Sunday	22-Sep-19	
11th week	1	23-Sep-19	Holiday
	2	24-Sep-19	Methods of constructing index number
	3	25-Sep-19	Laspeyres & Pasche's method
	4	26-Sep-19	Fisher's ideal index number
	5	27-Sep-19	Test of adequacy
	6	28-Sep-19	Time reversal & factor reversal test
	Sunday	29-Sep-19	
12th week	1	30-Sep-19	Practical problems
	2	1-Oct-19	Circular test
	3	2-Oct-19	Holiday
	4	3-Oct-19	Practical problems
	5	4-Oct-19	Problems in constructing index number
	6	5-Oct-19	Chain based & fixed based index number
	Sunday	6-Oct-19	
13th week	1	7-Oct-19	Base shifting & spicing

	2	8-Oct-19	Holiday
	3	9-Oct-19	Deflation & consumer price index
	4	10-Oct-19	Practical problems
	5	11-Oct-19	Practical problems
	6	12-Oct-19	Introduction of Time series
	Sunday	13-Oct-19	
14th week	1	14-Oct-19	Components of time series
	2	15-Oct-19	Methods of measuring trend
	3	16-Oct-19	Practical problems on semi-average method
	4	17-Oct-19	Holiday
	5	18-Oct-19	Practical on moving average
	6	19-Oct-19	Practical on moving average
	Sunday	20-Oct-19	
15th week	1	21-Oct-19	Elimination of trend
	2	22-Oct-19	Practical problems of Least -square method
	3	23-Oct-19	Fitting of Straight line trend
	4	24-Oct-19	Vacations
	5	25-Oct-19	Vacations
	6	26-Oct-19	Vacations
	Sunday	27-Oct-19	
16th week	1	28-Oct-19	Vacations
	2	29-Oct-19	Vacations
	3	30-Oct-19	Vacations
	4	31-Oct-19	Fitting of Parabolic trend
	5	1-Nov-19	Holiday
	6	2-Nov-19	Fitting of exponential trend
	Sunday	3-Nov-19	
17th week	1	4-Nov-19	Methods of measuring seasonal variations
	2	5-Nov-19	Elimination of seasonal variations
	3	6-Nov-19	Practical problems
	4	7-Nov-19	Meaning of random experiment
	5	8-Nov-19	Random variable
	6	9-Nov-19	Sample space & events
	Sunday	10-Nov-19	
18th week	1	11-Nov-19	Fundamental principles of counting
	2	12-Nov-19	Classical & relative approaches of probability
	3	13-Nov-19	probability
	4	14-Nov-19	Addition & multiplication theorem
	5	15-Nov-19	Conditional probability
	6	16-Nov-19	Bayes theorem
	Sunday	17-Nov-19	
19th week	1	18-Nov-19	Proof of the theorem
	2	19-Nov-19	Practical problems
	3	20-Nov-19	Practical problems
	4	21-Nov-19	Practical problems
	5	22-Nov-19	Practical problems
	6	23-Nov-19	Practical problems
	Sunday	24-Nov-19	

