

Department of BBA

Annual Teaching Plan

.cademic Year: 2019-20 Semester: BBA.- II, Sem- III

Subject: STATISTIC

Course Title: STATISTICAL TECHNIQUES FOR BUSINESS- I,

Name of the Teacher: Pallavi Ransubhe

Sem V. BBA- III	STATISTICAL TECHNIQUES FOR BUSINESS-	
	TECHNIQUES FOR BUSINESS-	1,

	Month: (October 20	19	Module/Unit: I	Sub-units planned
BAII	Lectures	Practicals		Introduction to Statistics:	1.1) Meaning of Statistics 1.2) Scope of Statistics: In Industry, Economics, and Management Sciences. 1.3) Meaning of primary and secondary data. 1.4) Frequency and Frequency Distribution. 1.5) Construction of Histogram and Ogive Curve, Frequency curve and Frequency polygon. B) Sampling Techniques: 1.6) Sample, Population, Sampling. 1.7) Census Method and Sampling Method. Advantages of Sampling over Census Method. 1.8) Simple Random Sampling with and without Replacement Method. Stratified Sampling Method. Numerical examples.
		ember 201		Iodule/Unit: II	Sub-units planned 2.1)Meaning of MCT.
A II 16		ractical 7	To	leasures of Central endency (MCT) ocation):	2.2) Requirements of good MCT .2.3)Definition: Arithmetic Mean, Combined A.M., Median, Mode. 2.4) Merits and demerits of Mean, Median, Mode, Quartiles. 2.5) Numerical Examples.

195			110	Module/Unit: III	Sub-units planned
Zernoviji.		ecember 20		Wiodule/ Chit: 111	3.1) Meaning of Dispersion.
Course	Lectures	Practical	Total		3.2) Requirements of good Measure of
					Dispersion.
					3.3) Absolute and Relative Measure of
				Measures of	Dispersion.
				Dispersion (variability):	3.4) Definition M.D., S.D. and their
BBA II	16		16		relative Measures.
					Variance, Combined Variance, C.V.
					3.5) Numerical Examples.
	Month: J	anuary 202	20	Module/Unit: IV	Sub-units planned
Course	Lectures	Practical	Total		
				Correlation and Regression:	Correlation:
					4.1) Concept of correlation.
	16				4.2) Types of Correlation.
					4.3) Methods of Studying Correlation: i
			16		Karl Pearson's
					Correlation Coefficient. ii) Spearman's
DD A II					Rank Correlation
BBA II			10		Coefficient.iii) Scatter Diagram.
					4.4) Interpretation of $r = -1, 0, 1$.
					B : Regression :
	5-				4.5) Concept of Regression
					4.6) Regression Coefficients and
					Equations of Line of
Sem IV.	BBA II ST	ATISTICAI	TECHI	NIQUES FOR BUSINESS	- II,
	Month: N	March 2020	0	Module/Unit: I	Sub-units planned
Course	Lectures	Practical	Total		1.1) Meaning and Need of Time Series.
			-	-	Use of Analysis of Time Series.
					1.2) Components of Time Series.
				Time source Analysis	1.3)Determination of Trend by the
				Time series Analysis:	Method of Moving Averages,
BBA II	16		16		Progressive Averages and least square.

1.4) Simple Examples.

	Month:	April 2020		Module/Unit: II	Sub-units planned
Course	Lectures		Total		2.1) Meaning and Need of Index
	<u> </u>				Numbers. Use of Index
					Numbers.
					2.2) Problems in Construction of Index
					Numbers.
					2.3)Types of Index Numbers: Price,
					Quantity and Value Index
					Numbers.
				Index Number:	2.4) Methods of Constructing Index
					Numbers.
BBA II	16		16		i) Unweighted Index Numbers: By
					Simple Aggregate Method
					and
3			i i		Simple Average of Relative Method.ii)
					Weighted Index
					Numbers: By Laspeyre's, Paasche's and
					Fisher's
					Price and Quantity Index Numbers.
					2.5) Value Index Numbers.
					2.6) Simple Examples.
	Month: I	May 2020		Module/Unit: III	Sub-units planned
Course	Lectures	Practical	Total		3.1) Concept and Advantages of S.Q.C.
· · · · · · · · · · · · · · · · · · ·					Control limits,
	Lectures Practical			100	Specification limits, Tolerance
					limits.3.2) Causes of
					Variation. Types of Control (Process
					Control and Product
					Control)3.3) Construction of Control
				Statistical Quality	Chart.3.4) Control Charts
				Control (S.Q.C.):	for Variables. Control Charts for Mean
BBA II	16		16	23 (0).	(X) and
II Muu	10		10		Range (R).3.5) Control Charts for
					Attributes: Control Chart for
					Number of Defectives (np) Chart,
					Control Chart for Number of
					Comment of Frances VI
					Defects (C) Chart.3.6) Simple
					Defects (C) Chart.3.6) Simple Examples.
					Defects (C) Chart.3.6) Simple Examples.

	Morabi	2020		M. J. L. W. '. IV	
	Month: June 2020			Module/Unit: IV	Sub-units planned 4.1) Definition: Random Experiment,
Course	Lectures	Practical	Total		Sample Space, Event and
					Types of Events. Classical Definition of
					Probability of an
				Probability	Event. Conditional Probability,
				Trobability	Definition of independence of
BBA II	16		16		two events.4.2) Addition and
					Multiplication laws of Probability
					for two events (without proof).
= -					4.3) Examples without use of
				to and a second	permutation and combination.

Pallow;

Pallavi Ransubhe Subject Teacher

S.S Kale

Co-Co-ordinator B P A
Vivekennes Cologe
Kolhapur (Autonomous)

Department of BBA Academic Year: 2019 - 2020

Annual Teaching Plan

Name of the teacher: - Mr. P.A Chougale

Programme – BBA II year

Semester- III

Subject: - Service sector management

Course Title: - Service sector management

Month -	June		Module/Unit: 1	Sub-units planned
Lectures	Practical	Total	Services	Meaning and concept of services Importance, Difference between Goods and Services, Salient Features of Services, 7Ps in Service Marketing, different approaches of for management of services, Classification of Services, factors influencing growth of service sector, employability and service sector.
Month – J	ulv		Module/Unit: 2	Sub-units planned
Lectures	Practical	Total	Customer satisfaction in service marketing	Meaning and importance, Need of customer
16		16		satisfaction, Factors influencing customer satisfaction, levels of customer satisfaction. Methods to ensure customer satisfaction, service quality, measuring service quality, service quality standards.
Month - A	Lugust		Module/Unit: 3	Sub-units planned
16		16	Management of financial Services	Concept and Scope, Need and Importance, types financial services, (Bank services, Insurance, Mutual funds, Portfolio services) Physical Infrastructure, Product and Pricing Policies, Human Resource Management in financial



RAID			services, Computerization in financial services.
Month – Septe	mber	Module/Unit: 4	Sub-units planned
16	16	Management of Hotel Services	Concept, , Scope and Importance , Profile of Services, Location Decisions ,Pricing Policies , H. R.M and Customer Care, Promotion Polices — Management of Hotel Services in India

Practical – Students will visit industries and various firms to make project on marketing and will give presentations and submit report of project.

P.A. Chougule Name of Teacher

Mr. P.A Chougale

Name of HoD

Co-o**s.s Kale** r p p A Vivekonand Coffage Kolhapur (Autonomous)

Department of BBA Academic Year: 2019 - 2020



Annual Teaching Plan

Name of the teacher: - Mr. P.A Chougale

Programme – BBA II year

Semester- IV

Subject: - Service Sector Management Course Title: - Service Sector Management

Month -	June	300000WA	Module/Unit: 1	Sub-units planned
Lectures 16	Practical	Total	Management of Insurance Services	Concept and meaning, Scope and Importance- Types of Insurance Services Product and Pricing, Customers Services and Promotional Strategies Privatization of Insurance Services, Government Control and Protection of Customers Interest.
Month - J	lulv	1	Module/Unit: 2	Sub-units planned
Lectures	Practical	Total	Management of Transport Services	Concept and meaning , Scope and
16		16		Importance Types of transportPassenger transport and Goods transport – Road, Rail and Water Transport, Organization and Control of Transport Services , Problem of Coordination , Pricing and facilities, Management of Transport Services in India
Month - A	August		Module/Unit: 3	Sub-units planned
16		16	Hospital services	Introduction and importance, Segment wise users of healthcare service, Types of hospital services-nursing, specialist, surgery, pharmacy, emergency care maternity, Behavioral profile of users, Marketing mix for hospital services in Indian perspective

Month – September		- September Module/Unit: 4	
1.6	16	Management of other Services	1.Tourism services- Introduction, Formulation of Marketing mix of Tourism services 2.Entertainment services- Introduction, Formulation of Marketing mix of Entertainment services 3.Education services- Introduction, Formulation of Marketing mix of Education services 4 Telecommunication: Introduction, Formulation of Marketing mix of Telecommunication services 5. Day care services- Introduction, Formulation of Marketing mix of Day care services.

Practical – Students will give presentations on each topics.

P'Achougule Name and Signature of Teacher

Name and Signature of HoD

Mr. P.A Chougale

On the Co-ordinater B But Vivekanand College Kolhapur (Autonomous)

Department of BBA

Annual Teaching Plan

Academic Year: 2019-20 Semester: BBA.- II, Sem - III

Subject: Management

Course Title: Production management

Name of the Teacher: MRS.P.S. Jagtap



	Month: (October 202	1	Module/Unit: I	Sub-units planned
Course BBA II	Lectures 16	Practicals	Total	Introduction to Production Management	Meaning ,and nature ,scope, importance of production management, functions of production, production process, types of production system, Difference between Production and Service operations, Functions & internal relations of various Departments in manufacturing Unit; Production administrations & responsibilities. Production process selection decisions,
	Month: N	November 2	021	Module/Unit: II	Recent trends in production management Sub-units planned
Course	Lectures	Practical	Total	Factory Location and	Meaning and factors determining location of factory, Meaning and
BBA II	16		16	Plant Layout	objectives ,Importance of plant layout, Factors influencing layout, Types of layout Problems of layout.
	Month: I	December 2	021	Module/Unit: III	Sub-units planned
Course	Lectures	Practical	Total		Meaning, scope, objectives, elements of production planning and
BBA II	16		16	Production Planning & Control: -	control, steps and functions, Techniques – routing, scheduling, dispatching, follow-up, Product assurance, six sigma, benchmarking.

1.57	Month: January 2022			Module/Unit: IV	Sub-units planned	
Course	Lectures	Practical	Total		Concept of quality dimensions of quality. Quality inspection,	
BBA II	16		16	IV Quality management:	quality assurance, quality control, Total Quality Management, cost of quality, quality certification, ISO 9000 series, tools of quality control	

MRS.P.S. Jagtap Subject Teacher

S.S Kale

CoCo-ordinator BBA Vivekanand College Kolhapur (Autonomous)

Department of BBA Annual Teaching Plan

Academic Year: 2019-20 Semester: BBA.- II, Sem- III

Subject: STATISTIC

Course Title: STATISTICAL TECHNIQUES FOR BUSINESS- I,

Name of the Teacher: Miss, Pallavi Ransubhe



	Month: N	November 2	019	Module/Unit: I	Sub-units planned
Course BBA II	Lectures 16	Practicals	Total 16	Introduction to Statistics:	 1.1) Meaning of Statistics 1.2) Scope of Statistics: In Industry, Economics, and Management Sciences. 1.3) Meaning of primary and secondary data. 1.4) Frequency and Frequency Distribution. 1.5) Construction of Histogram and Ogive Curve, Frequency curve and Frequency polygon. B) Sampling Techniques: 1.6) Sample, Population, Sampling. 1.7) Census Method and Sampling Method. Advantages of Sampling over Census Method. 1.8) Simple Random Sampling with and without Replacement Method. Stratified Sampling Method.
					Numerical examples.
	Month: D	ecember 20)19	Module/Unit: II	Sub-units planned
Course	Lectures	Practical	Total		2.1)Meaning of MCT.2.2) Requirements of good MCT
BBA II	16		16	Measures of Central Tendency (MCT) (Location):	2.2) Requirements of good Me 1 2.3) Definition: Arithmetic Mean, Combined A.M., Median, Mode. 2.4) Merits and demerits of Mean, Median, Mode, Quartiles. 2.5) Numerical Examples.

ESTO JUNE 1954 /	Month: J	anuary 202	: 0	Module/Unit: III	Sub-units planned 3.1) Meaning of Dispersion.
Course	Lectures	Practical	Total		3.2) Requirements of good Measure of
BBA II	16		16	Measures of Dispersion (variability):	Dispersion. 3.3) Absolute and Relative Measure of Dispersion. 3.4) Definition M.D., S.D. and their relative Measures. Variance, Combined Variance, C.V. 3.5) Numerical Examples.
	Month: F	ebrary 202	20	Module/Unit: IV	Sub-units planned
BBA II	Lectures 16	Practical	Total	Correlation and Regression:	Correlation: 4.1) Concept of correlation. 4.2) Types of Correlation. 4.3) Methods of Studying Correlation: i) Karl Pearson's Correlation Coefficient. ii) Spearman's Rank Correlation Coefficient.iii) Scatter Diagram. 4.4) Interpretation of r = -1, 0, 1. B: Regression: 4.5) Concept of Regression 4.6) Regression Coefficients and Equations of Line of
Sem IV.	BBA II ST	ATISTICAL	TECHN	NIQUES FOR BUSINESS-	II,
	Month: N	1arch 2020		Module/Unit: I	Sub-units planned
Course	Lectures	Practical	Total		1.1) Meaning and Need of Time Series.
BBA II	16		16	Time series Analysis:	Use of Analysis of Time Series. 1.2) Components of Time Series. 1.3)Determination of Trend by the Method of Moving Averages, Progressive Averages and least square. 1.4) Simple Examples.

•

SA PROGRES UNIVERSITY	Month: A	April 2020		Module/Unit: II	Sub-units planned
Course	Lectures	Practical	Total		2.1) Meaning and Need of Index
Course	Beetures	Tructicui	Total		Numbers. Use of Index
					Numbers.
		SEC			2.2) Problems in Construction of Index
					Numbers.
					2.3)Types of Index Numbers: Price,
					Quantity and Value Index
					Numbers.
				Index Number:	2.4) Methods of Constructing Index
				index Number.	Numbers.
DD 1 W			1.0		i) Unweighted Index Numbers: By
BBA II	16		16		Simple Aggregate Method
					and
					Simple Average of Relative Method.ii)
					Weighted Index
					Numbers: By Laspeyre's, Paasche's and
					Fisher's
					Price and Quantity Index Numbers.
					2.5) Value Index Numbers.
					2.6) Simple Examples.
	Month: N	A 2020		Module/Unit: III	Sub-units planned
	111011111111111111111111111111111111111	11ay 2020		2/2010430/ € 2110/ 222	
Course	Lectures	Practical	Total		
Course			Total		3.1) Concept and Advantages of S.Q.C.
Course			Total		3.1) Concept and Advantages of S.Q.C. Control limits,
Course			Total		3.1) Concept and Advantages of S.Q.C. Control limits, Specification limits, Tolerance
Course			Total		3.1) Concept and Advantages of S.Q.C. Control limits, Specification limits, Tolerance limits.3.2) Causes of
Course			Total		3.1) Concept and Advantages of S.Q.C. Control limits, Specification limits, Tolerance limits.3.2) Causes of Variation. Types of Control (Process
Course			Total		3.1) Concept and Advantages of S.Q.C. Control limits, Specification limits, Tolerance limits.3.2) Causes of Variation. Types of Control (Process Control and Product
Course			Total		3.1) Concept and Advantages of S.Q.C. Control limits, Specification limits, Tolerance limits.3.2) Causes of Variation. Types of Control (Process Control and Product Control)3.3) Construction of Control
Course			Total	Statistical Quality	3.1) Concept and Advantages of S.Q.C. Control limits, Specification limits, Tolerance limits.3.2) Causes of Variation. Types of Control (Process Control and Product Control)3.3) Construction of Control Chart.3.4) Control Charts
Course			Total		3.1) Concept and Advantages of S.Q.C. Control limits, Specification limits, Tolerance limits.3.2) Causes of Variation. Types of Control (Process Control and Product Control)3.3) Construction of Control Chart.3.4) Control Charts for Variables. Control Charts for Mean
Course BBA II			Total	Statistical Quality	3.1) Concept and Advantages of S.Q.C. Control limits, Specification limits, Tolerance limits.3.2) Causes of Variation. Types of Control (Process Control and Product Control)3.3) Construction of Control Chart.3.4) Control Charts for Variables. Control Charts for Mean (X) and
	Lectures			Statistical Quality	3.1) Concept and Advantages of S.Q.C. Control limits, Specification limits, Tolerance limits.3.2) Causes of Variation. Types of Control (Process Control and Product Control)3.3) Construction of Control Chart.3.4) Control Charts for Variables. Control Charts for Mean (X) and Range (R).3.5) Control Charts for
	Lectures			Statistical Quality	3.1) Concept and Advantages of S.Q.C. Control limits, Specification limits, Tolerance limits.3.2) Causes of Variation. Types of Control (Process Control and Product Control)3.3) Construction of Control Chart.3.4) Control Charts for Variables. Control Charts for Mean (X) and Range (R).3.5) Control Charts for Attributes: Control Chart for
	Lectures			Statistical Quality	3.1) Concept and Advantages of S.Q.C. Control limits, Specification limits, Tolerance limits.3.2) Causes of Variation. Types of Control (Process Control and Product Control)3.3) Construction of Control Chart.3.4) Control Charts for Variables. Control Charts for Mean (X) and Range (R).3.5) Control Charts for Attributes: Control Chart for Number of Defectives (np) Chart,
	Lectures			Statistical Quality	3.1) Concept and Advantages of S.Q.C. Control limits, Specification limits, Tolerance limits.3.2) Causes of Variation. Types of Control (Process Control and Product Control)3.3) Construction of Control Chart.3.4) Control Charts for Variables. Control Charts for Mean (X) and Range (R).3.5) Control Charts for Attributes: Control Chart for Number of Defectives (np) Chart, Control Chart for Number of
	Lectures			Statistical Quality	3.1) Concept and Advantages of S.Q.C. Control limits, Specification limits, Tolerance limits.3.2) Causes of Variation. Types of Control (Process Control and Product Control)3.3) Construction of Control Chart.3.4) Control Charts for Variables. Control Charts for Mean (X) and Range (R).3.5) Control Charts for Attributes: Control Chart for Number of Defectives (np) Chart, Control Chart for Number of Defects (C) Chart.3.6) Simple
	Lectures			Statistical Quality	3.1) Concept and Advantages of S.Q.C. Control limits, Specification limits, Tolerance limits.3.2) Causes of Variation. Types of Control (Process Control and Product Control)3.3) Construction of Control Chart.3.4) Control Charts for Variables. Control Charts for Mean (X) and Range (R).3.5) Control Charts for Attributes: Control Chart for Number of Defectives (np) Chart, Control Chart for Number of
	Lectures			Statistical Quality	3.1) Concept and Advantages of S.Q.C. Control limits, Specification limits, Tolerance limits.3.2) Causes of Variation. Types of Control (Process Control and Product Control)3.3) Construction of Control Chart.3.4) Control Charts for Variables. Control Charts for Mean (X) and Range (R).3.5) Control Charts for Attributes: Control Chart for Number of Defectives (np) Chart, Control Chart for Number of Defects (C) Chart.3.6) Simple
	Lectures			Statistical Quality	3.1) Concept and Advantages of S.Q.C. Control limits, Specification limits, Tolerance limits.3.2) Causes of Variation. Types of Control (Process Control and Product Control)3.3) Construction of Control Chart.3.4) Control Charts for Variables. Control Charts for Mean (X) and Range (R).3.5) Control Charts for Attributes: Control Chart for Number of Defectives (np) Chart, Control Chart for Number of Defects (C) Chart.3.6) Simple

Course	Lectures	Practical	Total		4.1) Definition: Random Experiment, Sample Space, Event and
JUNE 1834]3]				Types of Events. Classical Definition of
CORAUT					Probability of an
1000				Probability	Event. Conditional Probability,
				Probability	Definition of independence of
BBA II	16		16.		two events.4.2) Addition and
					Multiplication laws of Probability
					for two events (without proof).
					4.3) Examples without use of
		7). S	3		permutation and combination.

Pallavi

Miss, Pallavi Ransubhe

Subject Teacher

S.S Kale

Co-ordinator B B.A Vivekanand College Kolhapur (Autonomous)

Department of BBA **Annual Teaching Plan**

Academic Year: 2019-2020

Subject: I.T. Application in Business Management

Semester: BBA- I, SEM-I & II

Name of the Teacher: Mr. Pushkar Harshe

	Month: A	August 2019		Module/Unit: I	Sub-units planned
Course	Lectures	Practical's	Total		1.1 Computer Characteristics, Evolution of computer and Generations of Computer Types of Computer
				Introduction to	1.2 Input Devices, Output Devices Storage Devices and Memory.
BBA-I	16		16	Computer Hardware:	1.3 Personal Computers and its main components, hardware Configuration. Factors influencing on
					1.4 PC performance, Advanced hardware devices
	Month: September 2019			Module/Unit: II	Sub-units planned
Course	Lectures	Practicals	Total		2.1 Software – System and Application Software,
	16				2.2 Operating system- Functions and types of O.S.
				Introduction to	2.3 Computer Languages- Lower level language
BBA-I			16	Computer Software:	and Higher level language, compiler and
				-	Interpreter, Characteristics of Good Language.
					2.4 Introduction to Windows, Basic commands in Windows.
	Month: O	ctober 2019		Module/Unit: III	Sub-units planned
Course	Lectures	Practicals	Total		3.1 Word Processing:
					Introduction to MS Office components,
				Introduction to MS	Introduction and working with MS Word,
BBA-I	16		16	Office:	Word basic commands, Formatting- text
	l li	1			word basic commands, i offiatting-text

		1			Introduction to mail-merge.
					3.2 Presentation with Power-Point:
					Power-point basics, creating presentation,
					working with graphics, show time, sound
					Effects and animation effects.
	Month:	 November 20	119	Module/Unit: IV	Sub-units planned
Course	Lectures	Practicals	Total		4.1 Introduction to IT and its development.
					Impact and Future of IT in Business
					Organizations. Recent I.T. Trends.
					Overview of the following: - 4GL, Image
				Today desired	processing, Virtual Reality, Video
				Introduction to Information	Conferencing, Decision Support
BBA-I	16		16	Technology and I.T. as Business Tool	System, Expert System, Artificial
					Intelligence, Internet of Things(IOT)
		2			B) Strategic use of I.T. in Business.
					Information Super Highways, Mobile
					communication system. Effective techniques and tools of I.T to enhance business Performance
			1		
	Month: D	ecember 201	19	Module/Unit:	Sub-units planned
Course	Lectures	Practicals	Total	Semester Examination	
				Semester Examination	
BBA- II,	Sem II, IT	Application	in Busin	ess Management II	
	Month: F	ebruary 202	0	Module/Unit: I	Sub-units planned
Course	Lectures	Practicals	Total		1.1 Topology Basic idea of Local Area Networks and Wide Area Networks,
BBA-I	16			Introduction to computer Network:	1.2 Intranet and Internet, Basic Requirements for internet connection, Internet Access, VOIP,
DDA-I	16	28	16	week decreased. The result of the control of the co	Telnet-mail, Discussion groups, Search tools, Web utilities, Social networking,
	Month: N	larch 2020		Module/Unit: II	Sub-units planned

	Lectures	Practicals	Total	Final Examination	
	Month: J			Module/Unit:	Sub-units planned
Course BBA-I	Lectures 16	Practicals	Total	Introduction to Business Process Reengineering (BPR)	4.1 Definition, Change in Management effect The need for BPR, Advantages, Constraining Factors, Challenges in BPR, BPR Governance, BPR Implementation Stages 4.2 BPR Total Quality Management, Risk Management, Organizational Structures, BPR Project Success failure reasons
	Month: M	1ay 2020		Module/Unit: IV	Sub-units planned
Course BBA-I	Lectures	Practicals	Total	Introduction to Accounting and taxation Packages:	3.1 Presentation of vouchers, invoice, Maintenance of inventory records, Maintenance of accounting books and final accounts, Financial report generation. 3.2 Practical using tally accounting software. Introduction to Government tax (ITR, GST, E-way Bill) and its submission through various tools Like Winman, taxman etc.
	Month: A	April 2020		Module/Unit: III	Audit Techniques Introduction to Idea and Excel as Audit tool Sub-units planned
BBA-I	16	16	16	Introduction to Spread Sheets and Computerized Audit Tools	chart features, working with graphics in Excel. Excel as GST Reporting Tool b) Computer Assisted Audit Techniques Introduction to CAAT Data Analysis and
Course	Lectures	Practicals	Total		Working with EXCEL- formatting, 1984 functions, chart features, working with graphics in

Mr. Pushkar Harshe Subject Teacher

Co-Co-ordinator B.A.
College (Autonomous)



Department of BBA

Annual Teaching Plan

Academic Year: 2019-20 Subject: E-Commerce

Semester: BBA-II, SEM-III & IV

Name of the Teacher: Mr. Pushkar Harshe

DDA-II	Ecommerce	e-I			
	Month: A	August 2019		Module/Unit: I	Sub-units planned
Course BBA-I	Lectures 16	Practical's	Total	Introduction to E- Commerce	Introduction to E-Commerce – concept features and functions of ecommerce Scope and basic models of E – Commerce Benefits of Ecommerce
	Month: S	eptember 20	19	Module/Unit: II	Sub-units planned
Course BBA-I	Lectures 16	Practicals	Total	EDI	Electronic data interchange – Concept of EDI, Differences in Paper based Business and EDI based Business, Advantages of EDI, Application Areas for EDI, Action plan for implementing EDI, Factors influencing the choice of EDI software.
	Month: O	ctober 2019		Module/Unit: III	Sub-units planned
Course BBA-I	Lectures	Practicals	Total	Fundamentals of Internet:	Internet: - Concept of internet, Use of internet, requirement for internet Domains, Internet services, Establishing connectivity on the internet, Types of internet providers, constituents of internet, protocol: TCP, IP, FTP, WALS,GOFFER, SNNP, SMTP, POP3, TELNET, Browsing the internet, Email.

					(STD)
	Month:	November 20)19	Module/Unit: IV	Sub-units planned
Course	Lectures	Practicals	Total		E- Marketing - Traditional Marketing V/s E- Marketing, Impact of Ecommerce
					on markets, Marketing issues in E-Marketing, Promoting your E Business,
				Applications of E-	Direct Marketing - One to One Marketing.
BBA-I	16	50	16	Commerce:	E-Finance: - Areas of E- Financing, E- Banking, Traditional Banking V/s
					E- Banking, Operations in E-Banking, E-Trading - Stock market trading.
					Importance and advantages of E-Trading
	Month: I	December 20	19	Module/Unit:	Sub-units planned
Course	Lectures	Practicals	Total	Semester Examination	
				Semester Examination	
BBA- II,	Sem IV, E	commerce-II			
	Month: F	ebruary 202	0	Module/Unit: I	Sub-units planned
Course	Lectures	Practicals	Total		E- Payments:- Transactions through Internet, Requirements of payment Systems, Post-Paid payment system: credit card,
BBA-I	16		16	E- Payments	Cyber cash, Internet cheques. Instant paid payment system: Debit cards, Direct Debit. Prepaid payment system - Electronic cash, Digi cash, net cash, Cyber cash, Smart cards.
	Month: N	1arch 2020		Module/Unit: II	Sub-units planned
Course	Lectures	Practicals	Total		E-Security:- Areas of Internet Security, Security Threats, Security Breach,
BBA-I	16		16	E-Security :-	Breach avoidance, Detection and Recovery, Confidentiality and Integrity, Electronic signature, access control, Authentication, firewalls and proxy Services, Precautions for secure E – commerce. SSL (Secure Socket Layer), HTTP, HTTPS.

	Lectures	Practicals	Total	Final Examination	
	Month: Ju			Module/Unit:	Sub-units planned
BBA-I	16	S II	16 E Indi	E – commerce in India	Opportunities in E – commerce in India, future of E – Commerce, Legal Issues Involved in E – commerce in India. 4
Course	Lectures	Practicals	Total		E – commerce in India – state of E – Commerce in India,, Problems and
	Month: M	lay 2020	I	Module/Unit: IV	Sub-units planned
Course BBA-I	Lectures	Practicals	Total	Introduction to HTML	formatting and alignment, font control and special characters, colors and design, Title, Paragraphs, indents , fonts, page breaks, graphics, putting images on the Web, creating Web page, image, hyperlinks, working with themes, frames and table model, Interactive Web pages, Interactive layout with frames.
		April 2020		Module/Unit: III	Sub-units planned Introduction to HTML:-5. Web page text
					Website4. – Meaning of Website and Webpage, static, dynamic web site, importance of website and home page and its features, guidelines for constructing the web page.

Mr. Pushkar Harshe Subject Teacher Co-ordinates B.B.A.
Vivokenand College
Kolhapar (Autonomous)