Accredited by NAAC(2021)

SHIVAJI UNIVERSITY, KOLHAPUR - 416004. **MAHARASHTRA**

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शिवाजी विद्यापीठ, कोल्हाप्र - ४१६००४,महाराष्ट्र

दूरध्वनी - ईपीएबीएक्स - २६०९०००, अभ्यासमंडळे विभाग दूरध्वनी विभाग ०२३१—२६०९०९३/९४



Ref../SU/BOS/Com & Mgmt./

No 0 0 1 8 11 Date: 12/09/2022

To,

The Principal All Affiliated (Commerce & Management) College/Institutions, Shivaji University, Kolhapur

Subject: Regarding Syllabi of BBA Part-I (Sem-I/II) Choice Based Credit System (CBCS) degree programme under the Faculty of Commerce & Management as per National Education Policy, 2020

Sir/Madam,

With reference to the subject mentioned above, I am directed to inform you that the University authorities have accepted and granted approval to the revised Syllabi of BBA Part-I (Sem-I/II) Choice Based Credit System (CBCS) under the Faculty of Commerce & Management as per National Education Policy, 2020

This Syllabi shall be implemented from the academic year 2022-2023. A soft copy containing the syllabus is attached herewith and it is also available on university website www.unishivaji.ac.in (Online Syllabus).

You are therefore, requested to bring this to the notice of all Students and Teachers concerned.

Thanking you,

Encl: As above

Copy to,

Dean, Faculty of Commerce & Management 1.

2. Chairman, Board of Studies

3. Director, BOEE

Appointment Section 4.

5. P. G. Admission Section

6. B. Com. Section

Affiliation Section (U.G./P.G.) 7.

8. Computer Center/I.T.

9. Eligibility Section

10. Distance Education

11. P.G. Seminer Section

for information

for information and necessary action.

SHIVAJI UNIVERSITY, KOLHAPUR.



Estd. 1962

NAAC "A++" Grade

Faculty of Commerce and Management

Syllabus For

BBA Part I (Sem I & II) (CBCS)

(Regulations in accordance with National Education Policy to be implemented from Academic Year 2022-23)

(Subject to the modifications that will be made from time to time)

Shivaji University, Kolhapur

BACHELOR OF BUSINESS ADMINISTRATION (B.B.A.) Program

Under the Faculty of Commerce and Management

(Regulations in accordance with National Education Policy to be implemented from Academic Year 2022-23)

Guidelines, Rules and Regulations

1. Title

The degree shall be titled as 'Bachelor of Business Administration' under the faculty of commerce with effect from the academic year

- B.B.A. Sem I & II from Academic Year 2022-23
- B.B.A. Sem III & IV from Academic Year 2023-24
- B.B.A. SemV & VI from Academic Year 2024-25
- B.B.A. Sem VII & VIII from Academic Year 2025-26

2. Program Objectives

The prime objective of this program is to prepare students to take up start ups and entrepreneurship on the basis of availability of local resources so to help the nation self reliance. This program also designs to the students to take up jobs in the commerce and industry of local, regional and national repute.

The program is going to develop student to take up higher education and verticals in the education at tier – I level of reputed educational institutes.

Program Educational Outcomes (PEOs):

After completing the BBA course, the students would be able to:

- PEO1: Acquire the managerial professional attributes and be capable of decision making by applying the knowledge of management discipline.
- PEO2: Acquire certain basic skills and aptitudes to be helpful in taking up any particular activity in a business.
- PEO3: Explore the entrepreneurial quality, aptitude and start new business venture with innovative ideas.
- PEO4: Become knowledgeful in specialized area of management like human resource, finance, marketing, business analytics, computer application etc.
- PEO5: To inculcate global view of the industrial and organization establishment and their functions which support the business system.
- PEO6: Demonstrate competency in the business disciplines.
- PEO7: Prepare students to undertake post graduation management programme.

Program Outcomes (POs):

After completing the BBA course, the students would be able to:

- PO1.Identify the different functional aspects of business world and recognize different opportunities of business.
- PO2. Acquire the different employability skills, entrepreneurial skills necessary for the professional attitudes.
- PO3.Recognize and solve business problem in an ethical manner.
- PO4.Demonstrate a global outlook with the ability to identify aspects of the global business and cross cultural understanding.

- PO5.Identify the problems and challenges and inculcate the capability to cope with the spontaneous changes.
- PO6. Analyze the importance of innovation and research, tackle the contemporary needs and accordingly grab the opportunities.
- PO7.Develop effective and oral communication especially in business applications, with the use of appropriate technology.

3. Pattern of CBCS and New Education Policy

The pattern for the purpose of Semester End Examination shall be as mentioned below:

- I. B.B.A Sem I & II: 60 Marks University Semester End Examination and 40 marks Internal Examination for each Theory Paper in each semester.
- II. B.B.A. Sem III & IV: 60 Marks University Semester End Examination and 40 Marks Internal Examination for each Theory Paper in each semester except Environmental Science. Only for Environment Science in Semester IV, 70 Marks shall be for University examination for Theory paper and 30 Marks for Project work.
- III. **B.B.A. Sem V & VI**: 60 Marks University Semester End Examination and 40 Marks Internal Examination for each theory paper in each semester

For Mini-Project-Sem-V,60 Marks for Mini-Project work report and 40 Marks for Internal Viva-Voce.

For Major-Project-Sem-VI, 70 Marks for Major-Project work report and 30 Marks for External University Viva-Voce.

IV. **BBA Sem VII & VIII:** 60 Marks University Semester End Examination and 40 Marks Internal Examination for each theory paper in semester-VII.

For Dissertation-Sem-VIII, 250 Marks for Dissertation University Viva Voce and 250 Marks for Internship (100) and Dissertation Report (150).

Skill Enhancement Course (SEC)

For Skill Enhancement Courses (Multidisciplinary) follow the guidelines extended by Shivaji University, Kolhapur

4. Credit distribution chart for B.B.A Program

Sr.	Course Name	Total Courses	Total	% in Total
No.		(Papers)	Credits	Courses
			44.5	
1	CC :Core Course	29	116	54.72
2	AECC: Ability Enhancement Compulsory Course	05	20	9.43
3	GEC: Generic Elective Course	02	08	3.77
4	DSE: Discipline Specific Elective	08	44	15.09
5	SEC: Skill Enhancement Course	09	16	16.98
	SB: Skill Based			
	VB: Value Based			
	Total	53	204	100.00

5. Duration

- 1. The program shall be a Full Time program.
- 2. The duration of program shall be four years.
- 3. The program shall be run on self supporting basis.
- 4. Student has to complete the program within eight years i.e. 4+4 years.

6. Number of Students

A batch shall consist of not more than 80 students.

7. Eligibility

A candidate for being eligible for admission to the Degree Course in Business Administration shall have passed XII Std. (10+2) Examination with 45% marks at qualifying examination and 40% for candidate belonging to reserve Category, in any stream of the Maharashtra Board of Higher Secondary Education or its equivalent or any Diploma in Technology/Engineering/Agriculture/Pharmacy or MCVC of not less than two years from any recognized Board or Vocational stream.

A candidate who has completed qualifying education from any Foreign Board /University must obtain an Equivalence Certificate from Association of Indian Universities (AIU) or competent body in India.

8. Medium of Instruction

The medium of instructions shall be in English.

9. Teachers Qualification

As per rules and regulations of Shivaji University, Kolhapur and Govt. of Maharashtra.

10. Fee Structure

As per University norms.

11. Requirements

i)Core Faculty

For First Year Sem I & Sem II -1 Full Time Faculty

For Second Year Sem III & Sem IV -1 Full Time Faculty

For Third Year Sem V & Sem VI -1 Full Time Faculty

For Fourth Year Sem-VII & Sem-VIII -1 Full Time Faculty

Total – 4 Full Time Faculties

In addition, there shall be visiting faculty drawn from academicians/professionals from different fields.

One full time faculty having M.Com. as educational qualification and three full time faculty having MBA educational qualification(any Subject/Elective/Specialization).

The eligibility norms for the post of Assistant Professor are as per UGC norms. The additional workload should be covered through faculty appointed on CHB basis to give justice to the subject.

ii)Lab Assistant

One Lab Assistant having qualification B.C.A./B.C.S./B.Sc.in Computer Science/Diploma in Computer Engineering/PG DCA and also AEC/DSE/GE based lab courses.

iii) Non-Teaching Staff

One Clerk and 2 Peons.

iv) Computer Lab

Well-equipped networked Lab with backup facility, Application and system software's as per syllabi and internet facility.

v) Library

The entire library fees collected from the students shall be invested on library (including books, magazines and journals, e-resources etc.)

vi) Class Room, Seminar Hall, Training and Placement Cell Room

At least 4 classrooms of seating capacity of 80 students with LCD in which at least two Digital Classrooms, At least 3 classrooms for Elective subjects with minimum 60 students capacity and 1 Seminar Hall, 1 Training and Placement Cell Room.

Rules and Regulations

R. B. B. A. 1: Scheme of Examination

B.B.A. Program will be conducted through CBCS Semester pattern.

There shall be an examination at the end of each semester. Each course (subject) during each semester will carry 100 marks. Out of this, 60 marks will be allotted to University theory papers and 40 marks to be given by each college through internal evaluation. Out of this, 40 marks 10 marks for Test , 10 marks for Oral/Seminar/Book Review/Case study and 20 marks for Practical Work/Field-work.

	Internal/Teamwork Marks-Evaluation Criteria								
Sem.	Category-I	Category-II	Category-	(40)					
	(20 marks)	(10 marks)	III						
			(10 Marks)						
Sem-I	Practical Work/Field Work	Oral	Test	40					
Sem-II	Practical Work/Field Work	Seminar Presentation	Test	40					
Sem-III	Practical Work/Field Work	Book Review Presentation	Test	40					
Sem-IV	Practical Work/Field Work	Seminar Presentation	Test	40					
Sem-V	Practical Work/Field Work	Case Study Presentation/Seminar	Test	40					
		Presentation							
Sem-VI	Practical Work/Field Work	Book Review/ Case Study	Test	40					
		Presentation							
Sem-VII	Practical Work/Field Work	Case Study Presentation/ Book	Test	40					
		Review Presentation							
	Internship	<u>I</u>	1	100					
Sem-VIII	Dissertation Report			150					

The record of all internal marks should be strictly maintained by faculty member. Each student should prepare Seminar/Case Study/Book Review PowerPoint Presentation as per guidelines of subject teacher and submit its hardcopy or softcopy to respective subject teacher.

Mini-Project Report-Field visit: Sem V

The candidate shall visit to respective firms/organizations/ markets/companies for whole semester and prepare a Mini Project for respective elective on field visit. Mini Project Report carries 100 marks (60 Marks for Project Report and 40 marks for Internal Viva-Voce) Student has to submit One Project Work Report Spiral copy to the institute. The faculty shall organize and guide to the student regarding field visit and for preparing the report. The report shall evaluate by the faculty at the end of Semester V. It is mandatory that the student will make presentation in the presence of teachers and students. The student is expected to answer to the queries and questions raised in such a meeting. (Internal Viva-Voce). Internal Viva-Voce Committee should be formed by Head of Department and Principal/Director which will include 3 faculty members-1 as a Chair-person and 2 as committee members. A viva-voce examination will be conducted before the university examination for Semester V. Committee should submit the marks online as well as hard copy. The faculty should keep the record properly.

Major- Project Report and Viva-voce: Sem VI

- I. The project report in the sixth semester carries 100 marks (70 marks for project report and 30 marks for University Viva-Voce. There shall be single evaluation of project report and this will be done simultaneously along with vive-voce.
- II. Examiners (university appointed) shall evaluate project report and conduct viva- voce and chairman should fill online marks and submit hard copy to the University examination department. The viva-voce committee appointed by University should have three experts for Viva-Voce, One as Chairman appointed by university and another two as a member, One as External Examiner appointed by university and another as Internal Examiner for Viva-

Voce. The internal examiner should be appointed at institute level by the head of the Higher Education Institution (HEI) and internal examiner's name should be communicated in advance to University Exam section. Viva-Voce remuneration should be given to all three committee members as per university norms.

Dissertation and Viva-Voce: Sem -VIII

- I. The Dissertation in the Eighth semester carries 500 marks (250 marks for Dissertation (150 marks for dissertation and 100 Internship) and 250 marks for viva-voce). There shall be single evaluation of project report and this will be done simultaneously along with vive-voce.
- II. Examiners (university appointed) shall evaluate Dissertation and conduct viva-voce and chairman should filling online marks and submit hard copy to the University examination department. The viva-voce committee appointed by University should have three experts for Viva-Voce, One as Chairman and another two as a member, One as External Examiner and another as Internal Examiner for Viva-Voce. The internal examiner should be appointed at institute level by the head of the Higher Education Institution (HEI) and internal examiner's name should be communicated in advance to University Exam section. Viva-Voce remuneration should be given to all three committee members as per university norms.

Nature of Question Paper and scheme of marking

QUESTION PAPER PATTERN

FOR ALL SEMESTERS

Duration: 2.5 Hours	Total Marks – 60
Instructions: -	
1) All Questions are compulsory	
2) Figures to the right indicate marks	
Q.1 Broad Question	15
OR	-
Q.1 Broad Question	15
Q.2 Write Short Answers (Any Three)	30
a)	
b)	
c)	
d)	
e)	
Q.3 Write Short Notes (Any Three)	15
a)	
b)	
c)	
d)	
e)	

Note:-

The above nature of question paper is applicable for all the subjects of B.B.A. Course for all eight semesters.

12. Workload (Period/Lectures for each Course)

For every semester 60 periods (60 minutes per period) are allotted to complete the syllabus of each Course (Subject).

R. B. B. A. 2: Standard of Passing

1) A candidate must obtain minimum 40% of the marks in each University and internal examination paper as well as Mini and Major Project Report, Internship and Dissertation.

- 2) For Environmental Science, Semester IV the candidate shall have to score 28 marks, out of 70 marks theory paper and 12 marks out of 30 for project report-work.
- 3) There shall be a separate head of passing in Theory and Internal examination. However, ATKT rules shall be made applicable in respect of theory paper (University Examination) only.
- 4) A candidate who fails in any number of subjects during semester I & II shall admitted to B.B.A. Part-II (appear for Semester –III & Semester IV examination)
- 5) However, the candidate shall not be admitted to B.B.A. Part-III (Semester-V) unless he/she passed in all the subjects at B.B.A. Part-I (Semester-I & Semester-II)
- 6) A candidate who fails in any number of subjects during Semester-III & IV shall be admitted for B.B.A. Part-III & allowed to appear for Semester –V & VI examinations.
- 7) A candidate who fails in any number of subjects during Semester-V & VI shall be admitted for B.B.A. Part-IV & allowed to appear for Semester –VII & VIII examinations.
- 8) However, the candidate shall not be admitted to B.B.A. Part-IV (Semester-VII)unless he/she passed in all the subjects at B.B.A. Part-II (Semester-III & Semester-IV).
- 9) However under the National Education Policy the rules extended by University, time to time, regarding ATKT will be applicable.

R. B. B. A. 3: Gradation Chart

Marks Obtained	Numerical	CGPA	Letter Grade
(Grade)	(Grade Point)		
Absent	0(Zero)	-	-
0-40	0 to 4	0.0 to 3.99	Fail
41-50	5	4.00 to 4.99	С
51-60	6	5.00 to 5.99	В
61-70	-70 7 6.00 to 6.99		B+
71-80	8	7.00 to 7.99	A
81-90	9	8.00 to 8.99	A+
91-100	10	9.00 to 10.0	0
			Outstanding

Note:

- i) Marks obtained > = 0.5 shall be rounded off to next higher digit
- ii) The SGPA & CGPA shall be rounded off to 2 decimal points

Calculation of SGPA & CGPA

Semester Grade Point Average (SGPA)

SGPA = Course credits x Grade Points obtained of a semester Course credits of respective semester

Cumulative Grade Point Average (CGPA)

CCPA= Total credits of a semester x SGPA of respective semester of all semesters

Total course credits of all semesters

Shivaji University, Kolhapur Bachelor of Business Administration (BBA) Program

Sem.	DSC Discipline Specific Course (Core Course)	GEC Generic Elective Course	AECC Ability Enhancement Compulsory Course	SEC Skill Enhancement Course(Multidisciplinary) (Skill Based and Value Based)	Total
	CC-A1	GEC-G1	AECC-C1	SEC-SB1*(Multi-disciplinary)	26
I	CC-A2			SEC-VB1*(Multi-disciplinary)	
1	CC-A3				
	CC-A4				
	CC-A5	GEC-G2	AECC-C2	SEC-SB2*(Multi-disciplinary)	26
II	CC-A6				
11	CC-A7				
	CC-A8			Total Credits	52
	1	Č ,		al to a minimum of 52 credits) s extended by Shivaji University,	
	CC-B1			SEC-SB3*(Multi-disciplinary)	26
	CC-B2		AECC-C3		
III	CC-B3				
	CC-B4				
	CC-B5				
	CC-B6			SEC-SB4*(Multi-disciplinary)	30
	CC-B7		AECC-C4		
IV	CC-B8		AECC-EVS-C5		
1 V	CC-B9				
	CC-B10				
				Total Credits	56
				al to a minimum of 108 credits) s extended by Shivaji University,	
	CC-C1	DSE-1		SEC-SB5* (Multi-disciplinary)	26
V	CC-C2	DSE-2			
	CC-C3	DSE-3			
VI	CC-C4	DSE-4		SEC-SB6*(Multi-disciplinary)	26

	CC-C5	DSE-5								
	CC-C6	DSE-6								
			Total Credits	52						
	Exit option with Bachelor is	n Business Management(wit	th the completion of courses equal to a minimum of 1	60						
	credits)									
	*Note :For Skill Enhancem	ent Courses (Multidisciplina	ary) follow the guidelines extended by Shivaji University	sity,						
	Kolhapur									
	CC-D1	DSE-7	SEC-SB7* (Multi-disciplin	ary) 22						
VII	CC-D2									
	CC-D3									
	CC-D4									
	CC-D5	DSE-8	SEC-SB8* (Multi-disciplin	ary) 22						
VIII				44						
Total BBA program credits of four years: Eight Semesters										
*Note :For Skill Enhancement Courses (Multidisciplinary) follow the guidelines extended by Shivaji University,										
Kolhapı	ur	-	-							

Credit Distribution chart for B.B.A. Program

Sr. No.	Course Name	Total Courses	Total Credits	% in Total Courses
		(Papers)		
1	CC :Core Course	29	116	54.72
2	AECC: Ability Enhancement Compulsory Course	05	20	9.43
3	GEC: Generic Elective Course	02	08	3.77
4	DSE: Discipline Specific Elective	08	44	15.09
5	SEC: Skill Enhancement Course			
	SB: Skill Based	09	16	16.98
	VB: Value Based			
	Total	53	204	100.00

CBCS BBA Structure Sem -I and II

					Stru	cture-1					
				SEN	MESTER-I-DUR	ATION-(6 MON	THS			
			TEACH	ING SCHE	ME			E	XAMINATION SCHEME		
SR. NO.		TH	EORY(T	H)	PRACTICAL (PR)	UNIVE	RSITY	EXAM	INTERNAL	EXAM	
	COURSE	NO.OF	HOUR	CREDIT	-	PAPE	MA	MIN	INTERNAL	MAX	MIN
	TYPE	LECTUR	S	S		R	X				
		E				HOUR S					
1	CC-A1	4	4	4		2.5	60	24		40	16
2	CC-A2	4	4	4		2.5	60	24		40	16
3	CC-A3	4	4	4		2.5	60	24	PRACTICAL OR	40	16
4	CC-A4	4	4	4	NO	2.5	60	24	FIELDWORK	40	16
5	GEC-G1	4	4	4	PRACTICAL	2.5	60	24	(20)+TEST(10)+	40	16
6	AECC-C1	4	4	4		2.5	60	24	ORAL(10)	40	16
7	SEC-SB1& VB1	-	-	2		-	-	-		-	-
									240	•	
7	ΓΟΤΑL	CAL 24		26	26	-	- 360	360 -	Theory Marks + Interna Marks		
									360 (Theory) + 240 (In	nternal) =	= 600
	1	T			MESTER-II DUI	RATION-	06 MON				
				NG SCHE					XAMINATION SCHEME		
O.D.		TH	EORY(T	H)	PRACTICA		VERSIT	.'Y	INTERNAL I	EXAM	
SR. NO.					L (PR)	E	XAM				
	COURSE	NO.OF	HOUR	CREDIT	-	PAPE					
	TYPE	LECTUR E	S	S		R HOUR	MAX	MI N	INTERNAL	MAX	MIN
						S					

1	CC-A5	4	4	4		2.5	60	24		40	16
2	CC-A6	4	4	4		2.5	60	24	PRACTICAL OR	40	16
3	CC-A7	4	4	4	NO	2.5	60	24	FIELDWORK	40	16
4	CC-A8	4	4	4	PRACTICA	2.5	60	24	(20)+TEST(10)+	40	16
5	GEC-G2	4	4	4	L	2.5	60	24	SEMINAR(10)	40	16
6	AECC-C2	4	4	4		2.5	60	24		40	16
7	SEC-SB2	-	-	2		-	-	-		-	-
								-	240		
l ,	ГОТАL	24	24	26		_	- 360		Theory Marks + Intern	al Marks	= Total
1	IOIAL	24	4	20		_	300		Marks 360 (Theory)	+ 240 (Internal)
									= 600		
GRA	ND TOTAL	48	48	52		-	720	-	720 (THEORY) + 480 (IN)	NTERNA	L) = 1200

CBCS BBA Structure Sem -III and IV

	Structure-2												
	SEMESTER-III-DURATION-06 MONTHS												
TEACHING SCHEME EXAMINATION SCHI													
SR.		TH	HEORY(TH	H)	PRACTICAL (PR)	UNIVER	RSITY EX	KAM	INTERNAL E	INTERNAL EXAM			
NO.	COURSE TYPE	NO.OF LECTUR E	HOURS	CREDIT S	-	PAPER HOURS	MAX	MIN	INTERNAL	MA X	MIN		
1	CC-B1	4	4	4		2.5	60	24		40	16		
2	CC-B2	4	4	4		2.5	60	24	PRACTICAL OR	40	16		
3	CC-B3	4	4	4		2.5	60	24	FIELDWORK	40	16		
4	CC-B4	4	4	4	NO	2.5	60	24	(20)+TEST(10)+	40	16		
5	CC-B5	4	4	4	PRACTICAL	2.5	60	24	BOOK REVIEW	40	16		
6	AECC-C3	4	4	4		2.5	60	24	PRESENTATION(10)	40	16		
7	SEC-SB3	-	-	2		-	-	-		-	-		

									24	40	
,	TOTAL	24	24	26		_	360	_	Theory Marks + Inte		
										` •) + 240
									(Internal) = 600		
SEMESTER-IV DURATION-06 MONTHS											
			TEACHI	NG SCHEM	<u>E</u>			EXAN	INATION SCHEME		
SR. NO.		Tì	HEORY(T	H)	PRACTICA L(PR)	UNIVE	RSITY E	XAM	INTERNA	AL EXAM	[
	COURSE	NO.OF	HOURS	CREDIT	-	PAPER					
	TYPE	LECTUR		S		HOURS	MAX	MIN	INTERNAL	MAX	MIN
		E									
1	CC-B6	4	4	4		2.5	60	24		40	16
2	CC-B7	4	4	4		2.5	60	24	PRACTICAL OR	40	16
3	CC-B8	4	4	4		2.5	60	24	FIELDWORK	40	16
4	CC-B9	4	4	4	NO	2.5	60	24	(20)+TEST(10)+	40	16
5	CC-B10	4	4	4	PRACTICA	2.5	60	24	SEMINAR(10)	40	16
6	AECC-C4	4	4	4	\mathbf{L}	2.5	60	24		40	16
7	AECC-EVS- C5	4	4	4		3	70	28	EVS PROJECT	30	12
8	SEC-SB4	-	-	2		-	-	-		-	-
									27	70	
	TOTAL	28	28	30			430		Theory Marks + Int	ternal Ma	rks =
	TOTAL	28	28	30		-	430	-	Total Marks 430 (Th		
									(Internal) = 700	•	
GR	AND TOTAL	52	52	56			790		790 (THEORY) + 5 1300	10 (INTE	RNAL) =

CBCS BBA Structure Sem -V and VI

	Structure-3								
	SEMESTER-V -DURATION-06 MONTHS								
		TEACHING SCHEME	E	EXAMINATION SCHEME					
SR.		THEORY(TH)	PRACTI CAL	UNIVERSITY EXAM	INTERNAL EXAM				

NO.					(PR)						
	COURS E TYPE	NO.OF LECTURE	HOURS	CREDI TS	-	PAPER HOURS	MAX	MI N	INTERNAL	MAX	MIN
1	CC-C1	4	4	4		2.5	60	24		40	16
2	CC-C2	4	4	4		2.5	60	24	PRACTICAL OR	40	16
3	CC-C3	4	4	4	NO	2.5	60	24	FIELDWORK	40	16
4	DSE-1	4	4	4	PRACTI	2.5	60	24	(20)+TEST(10)+	40	16
5	DSE-2	4	4	4	CAL	2.5	60	24	CASE STUDY PRESENTATION/SEMIN AR (10)	40	16
6	DSE-3	-	-	4		-	-	-	MINI-PROJECT INTERNAL VIVA-VOCE EXAMINATION 60 Marks for Mini-Project Report +40 Marks for Internal Viva-voce (Minimum Marks 40% in each head)	100	40
7	SEC- SB5	-	-	2		-	-	-	-	-	-
ТС	OTAL	20	20	26		-	300	-	300 Theory Marks + Internal Marks = Total Marks 300 (Theory) + 300 (Internal & Viva) = 600		
					ESTER-VI I	DURATION	N-06 MO				
		T	EACHING	SCHEME				EX	XAMINATION SCHEME		
SR. NO.			EORY(TH	I)	PRACTI CAL (PR)	UNIVE	RSITY E	XAM	INTERNAL EXAM		
	COURSE TYPE	NO.OF LECTUR E	HOURS	CREDIT S	-	PAPER HOURS	MAX	MIN	INTERNAL	MAX	MIN
1	CC-C4	4	4	4		2.5	60	24	PRACTICAL OR	40	16

2	CC-C5	4	4	4		2.5	60	24	FIELDWORK	40	16
3	CC-C6	4	4	4	NO	2.5	60	24	(20)+TEST(10)+	40	16
4	DSE-4	4	4	4	PRACTI	2.5	60	24	+BOOK REVIEW/CASE	40	16
5	DSE-5	4	4	4	CAL	2.5	60	24	STUDY(10)	40	16
6	DSE-6	-	-	4		UNIVE VOCE E (Max:3	OR PRO CRISTY CXAMIN O Marks 2Marks	VIVA- IATION s, Min:	MAJOR PROJECT REPORT	70	28
7	SEC-SB6	-	-	2		-	-	-		-	-
								-	270		
Т	OTAL	20	20	26		- 330			Theory Marks + Internal Marks = Total Marks 330 (Theory &Viva) + 270 (Internal) = 600		
GRAN	ND TOTAL	40	40	52		- 630 - 630 (THEORY) + 570 (INTER 1200		(INTER	NAL) =		

CBCS BBA Structure Sem -VII and VIII

	Structure-4										
				SEME	ESTER-VII -DUF	RATION-0	6 MONT	HS			
	TEACHING SCHEME							EXA	MINATION SCHEME		
SR.	THEORY(TH)				PRACTICAL (PR)	L UNIVERSITY EXAM INTERNAL EXAM					
NO.	COURSE TYPE	NO.OF LECTURE	HOURS	CREDIT S	-	PAPER HOURS	MAX	MIN	INTERNAL	MAX	MIN
1	CC-D1	4	4	4		2.5	60	24		40	16
2	CC-D2	4	4	4		2.5	60	24	PRACTICAL OR	40	16
3	CC-D3	4	4	4	NO PRACTICAL	2.5	60	24	FIELDWORK(20)+ TEST(10)+ CASE	40	16
4	CC-D4	4	4	4	INACIICAL	2.5	60	24	1EST(10)+ CASE	40	16

5	DSE-7	4	4	4	S	2.5	60	24	STUDY /BOOK REVIEW	40	16
									PRESENTATION(10)		
6 S	SEC-SB7	-	-	2	_	-		-		-	-
									200		
ТОТ	ГАТ.	20	20	22		_	300	_	Theory Marks + Intern	al Marks	=
	1112	20	20	22			500		Total Marks		
									300 (Theory) + 200 (Internal)	= 500
					STER-VIII DUR	ATION-06	MONT				
			TEACHI	NG SCHEM					MINATION SCHEME		
		тн	EORY(TE	n	PRACTICAL	UNIVERISTY VIVA -		INTERNAL	FXAM		
SR.			LOKI (II.		(PR)		VOCE		INTERNAL EXAM		
	COURSE	NO.OF	HOURS	CREDIT	-	PAPER	MAX	MIN	INTERNAL	MAX	MIN
NO.	TYPE	LECTURE	HOURS	S		HOURS	MAA	141114	INTERNAL	MAA	141114
1	CC-D5	-	-	4		-	-	-	Internship	100	40
2	DSE-8	•	-	16	NO	-	-	•	Dissertation Report	150	60
3 S	SEC-SB8	-	-	2	PRACTICAL S	-	-	•	-	-	-
					3		250	100		250	100
							250	100	270	250	100
									250	 	
ТОТ	T. A. T.			22					University Viva-voce +	Internal	
TOT	ľAL	-	-	22		-	-	-	Marks=Total marks		
									250 (Viva) + 250 (500	Internal)	=
									550 (THEORY) + 45	50 (INTER	\overline{NAL}) =
GRAND			1								

CBCS BBA List of Courses (Subject)

	First Yo	ear B.B.A.			
	Semester-I	Semester-II			
Course	Course(Subject)	Course	Course(Subject)		
Code		Code			
	Core	Course			
CC-A1	Fundamental of Business Management	CC-A5	Human Resource Management		
CC-A2	Principles of Marketing	CC-A6	Accounting for Managers		
CC-A3	Micro Economics	CC-A7	Macro Economics		
CC-A4	Information Technology in Business	CC-A8	Business Environment		
	Management				
	General El	ective Course			
GEC-G1	Insurance and Banking	GEC-G2	Management Information System		
	Ability Enhancemer	nt Compulsor	y Course		
AECC-C1	Business Communication	AECC-C2	Soft Skills and Personality		
			Development		
	Skill Enhancement Co	urse/Value Ba	ased Course		
SEC-SB1		SEC-SB2			
SEC- VB1					

^{*}The syllabus for Skill Enhancement Courses (Skill Based and Value based Course) are provided on university website, which are common for all graduate.

CBCS BBA List of Courses (Subject)

	Second	Year B.B.A.							
	Semester-III	Semester-IV							
Course Code	Course(Subject)	Course Code	Course(Subject)						
	Core Course								
CC-B1	Fundamental of Entrepreneurship	CC-B6	Entrepreneurship Project Management						
CC-B2	Cost Accountancy	CC-B7	Management Accounting						
CC-B3	Service Marketing	CC-B8	Rural and Retail Marketing						
CC-B4	E-commerce	CC-B9	Production and Operations						
			Management						
CC-B5	Forms of Business Organization	CC-B10	Research Methodology						
	Ability Enhanceme	ent Compulsory	Course						
AECC-C3	Statistical Techniques	AECC-C4	Statistics for Business						
-	-	AECC-EVS-	Environmental Science						
		C5							
	*Skill Enhancement (Course/Value Ba	sed Course						
SEC-SB3		SEC-SB4							

^{*}The syllabus for Skill Enhancement Courses (Skill Based and Value based Course) are provided on university website, which are common for all graduate.

	Third `	Year B.B.A.	
	Semester-V		Semester-VI
Course Code	Course (Subject)	Course Code	Course (Subject)
	Cor	e Course	
CC-C1	Fundamental of Business Law	CC-C4	Fundamentals of Taxation
CC-C2	Human Skills	CC-C5	Business Ethics
CC-C3	Management Historians	CC-C6	Organizational Behavior
	*Skill Enhancement C	Course/Value B	ased Course
SEC-SB5		SEC-SB6	
	Discipline Specif	ic Elective-Ma	rketing
DSE-A1	Digital Marketing	DSE-A4	Consumer Behavior
DSE-A2	Sales and Distribution	DSE-A5	Advertising and Brand Management
	Management		
DSE-A3	Mini-Project(Field Visit-Work)	DSE-A6	Major Project(Field Visit-Work)
	Discipline Spec	ific Elective-Fi	nance
DSE-B1	Financial Management	DSE-B4	Business Finance
DSE-B2	Security Analysis & Portfolio Management	DSE-B5	International Finance
DSE-B3	Mini-Project(Field Visit-Work)	DSE-B6	Major Project(Field Visit-Work)
	Discipline Specific Elective	-Human Resou	
DSE-C1	Human Resource Planning and	DSE-C4	Strategic HRM and International
	Procurement		Perspective
DSE-C2	Compensation Management &	DSE-C5	Industrial Relations and Labour Laws
	Human Resource Development		
DSE-C3	Mini-Project(Field Visit-Work)	DSE-C6	Major Project(Field Visit-Work)
	Discipline Specific E	lective-Busines	ss Analytics
DSE-D1	Business Analytics for	DSE-D4	Business Analytics using R -
	Management		Programming
DSE-D2	Data Visualization using Python	DSE-D5	Business Data Management and Cloud
			Computing
DSE-D3	Mini-Project(Field Visit-Work)	DSE-D6	Major Project(Field Visit-Work)
	Discipline Specific Elec	ctive-Compute	r Application
DSE-E1	Web Technology	DSE-E4	Enterprise Resource Planning
DSE-E2	Data Mining and Warehousing	DSE-E5	Python Programming &Software
			Project Management
DSE-E3	Mini-Project(Field Visit-Work)	DSE-E6	Major Project(Field Visit-Work)
	Discipline Specific El	ective-Event M	Ianagement
DSE-F1 Fu	ndamentals of Event Management	DSE-F4	Event Risk Management
DSE-F2 Eve	ent Marketing and Production	DSE-F5	IT for Event Management
	ni-Project(Field Visit-Work)	DSE-F6	Major Project(Field Visit-Work)
,	Discipline Specific Elective	- Family Busin	
DSE-G1 Dy	namics of Family Business	DSE-G4	Start-Up :Creativity and Innovation

DSE-G2	Strategic Family Business Management	DSE-G5	Venture Capital and Funding agencies				
DSE-G3	Mini-Project(Field Visit-Work)	DSE-G6	Major Project(Field Visit-Work)				
	Discipline Specific Elect	ive-Hospitality	Management				
DSE-H1	Fundamentals of Hospitality	DSE-H4	Hotel Management				
	Management						
DSE-H2	Hospitality Marketing and Law	DSE-H5	Soft Skills in Hospitality				
DSE-H3	Mini-Project(Field Visit-Work)	DSE-H6	Major Project(Field Visit-Work)				
Discipline Specific Elective-International Business							
DSE-I1	Principles of International Business	DSE-I4	Export and Import				
DSE-I2	Cross-Cultural Management	DSE-I5	Issues in International Business				
DSE-I3	Mini-Project(Field Visit-Work)	DSE-I6	Major Project(Field Visit-Work)				
	Discipline Specific Elective-	Travel and Tou	rism Management				
DSE-J1	Basics of Travel and Tourism	DSE-J4	Principles and Practices of Travel and				
			Tourism Management				
DSE-J2	Geography of Tourism and Attractions	DSE-J5	Tourism Issues and Strategies				
	of Indian Tourism						
DSE-J3	Mini-Project(Field Visit-Work)	DSE-J6	Major Project(Field Visit-Work)				

^{*}The syllabus for Skill Enhancement Courses (Skill Based and Value based Course) are provided on university website, which are common for all graduate.

	Fourth Ye		
	Semester-VII		Semester-VIII
Course Code	Course (Subject)	Course Code	Course (Subject)
	Core C	ourse	
CC-D1	Advanced Research Methodology	CC-D5	Internship
CC-D2	Research Ethics		*
CC-D3	Data Analytics		
CC-D4	Advanced Statistics		
	*Skill Enhancement Cou	rse/Value Based Co	ourse
SEC-SB7		SEC-SB8	
	Discipline Specific I	Elective-Marketing	
DSE-A7	Research in Marketing	DSE-A8	Dissertation
	Discipline Specific	Elective-Finance	
DSE-B7	Research in Finance	DSE-B8	Dissertation
	Discipline Specific Elective-Hu	ıman Resource Ma	nagement
DSE-C7	Research in Human Resource	DSE-C8	Dissertation
	Management		
	Discipline Specific Elect	ive-Business Analy	tics
DSE-D7	Research in Business Analytics	DSE-D8	Dissertation
	Discipline Specific Electiv	e-Computer Applic	cation
DSE-E7	Research in Computer Application	DSE-E8	Dissertation
	Discipline Specific Electi	ive-Event Managen	nent
DSE-F7	Research in Event Management	DSE-F8	Dissertation
	Discipline Specific Elective-Fa	amily Business Mar	nagement
DSE-G7	Research in Family Business	DSE-G8	Dissertation
	Management		
	Discipline Specific Elective		
DSE-H7	Research in Hospitality Management	DSE-H8	Dissertation
	Discipline Specific Elective		
DSE-I7	Research in International Business	DSE-I8	Dissertation
	Discipline Specific Elective- Tra		
DSE-J7	Research in Travel and Tourism	DSE-J8	Dissertation
	Management		

	Fundame	BBA-I-Sem-I ntal of Business Management					
		CC-A1					
Course	After the completion	n of the course, students will be able to	o:				
Outcomes	1. Know, comprehe	nd, apply, analyze, synthesize and	l evaluate the basic				
	fundamentals of a	managing organizations. Students w	ill complete specific				
	activities, as ident	tified in the syllabus, related to each	of the four functions				
	of management: p	lanning, organizing, leading and contr	rolling.				
	2. Develop a wor	king knowledge of fundamental	terminology and				
	frameworks in th	e four functions of management: F	Planning, Organizing,				
	Leading and Cont	rolling.					
	3. Analyze organizat	ional case situations in each of the fur	nctions of				
	management.						
		oly appropriate management techn	niques for managing				
	contemporary org						
		ethos in managerial practices and trend					
		s, abilities, and tools needed to	obtain a job on a				
		in an organization of their choice.	T				
Total ho	ours of Teaching: 60	Lecture /week : 04	Credit Points: 04				
Tot	tal Marks : 100	Theory: 60	Internal: 40				
Syllabus Cor	ntents:						
	An Introduction to Man	agement					
	Meaning and Definition of Management, Evolution of Management						
Unit:I	thoughts, Contribution o	of F.W.Taylor, Frank and Lillian G	ilbreth, 15 Hours				
		Managerial Skill, Levels of Manag	gement,				
	Concept of PODSCORB						
	Functions of Managemen						
		, Forecasting Vs. Planning, steps	in				
	Planning process, typ						
		ng, Process, Types of organizatio	nal				
	structure, MBO cond	± ±					
Unit:II	· · · · · · · · · · · · · · · · · · ·	Functions and Process of Staffi	ng, 15 Hours				
	1	Recruitment concept and sources, Selection Process					
	, ,	Elements of Directing: Supervision	on- of				
	Directing	nip-Communication, Techniques	OI				
	<u> </u>	1100					
	of controlling	pt, steps in control process, Technique	ues				
	Indian Ethos	in Managerial Pr	actices				
		history, Principles practiced by					
		ole of Indian Ethos in Managerial Pr	actices				
Unit:III	-	ns from Religion Scriptures:Mana	1 13 HATTE				
	=	Mahabharata. Bible, Quran ,Manag	_				
	The state of the s	Arthashastra,Indian Heritage in B					

	Management, Ethics v/s Ethos	
Unit:IV	 Trends in Management A) Business Ethics- Definition and its relevance to Business, Historical Perspective of Ethics, Global perspectives on business ethics. Approaches to managerial ethics. B) Social Responsibility-concept, History & Evolution of CSR, areas of Social Responsibility in business C) Strategic Management: Concept, Levels of Strategy, Different type of Strategies. 	15 Hours

Suggested Practical Work or Field Work:

- 1. Visit a factory in your area and prepare the organization chart showing various levels of management and their functions.
- 2. Visit a foundry or other manufacturing unit in your area and enlist the motions performed by the workers and comment on their necessity and sequence.
- 3. Study the staffing policy and sources of a local co-operative sugar factory /spinning mill or a private company.
- 4. Study how management functions are performed in any organization.
- 5. Study the annual report of any public limited company/bank for recording the activities under the CSR.
- 6. Study the product strategy adopted by big automobile manufacturing like Suzuki, Tata, Hyundai.
- 7. Study the management lessons from Vedas and their applications in a particular company.
- 8. Study Bible from the view point of management philosophy.
- 9. Enlist the management lessons narrated in Quran
- 10. Any other practical based on the syllabus.

Note: Each student should prepare report for practical /Field work including detailed information as per guidelines of subject teacher.

Reference Books:

- 1. Essentials of Management by Koontz and Weihrich ,McGraw-Hill Publication
- 2. Principles of Business Management-Dr.S.C.Saxena-Sahitya Bhawan Publication
- 3. Principles of Management by R.N.Gupta- S.Chand Publication
- 4. Principles of Management by Rajeesh Vishwanthan- Himalaya Publishing House
- 5. Taxmann's Principles of Management with Case studies by Dr. Neeru Vasistha
- 6. Case studies in Management by Prem Vrat, KK Ahuja and PK Jain by Vikas Publication
- 7. Modern Business Administration and Management- Sherlekar S.A. Himalaya Publishing House
- 8. Case studies in Management by Dr. Akhilesh Chnadra Pandey-Wiley Publication
- 9. Principles and Practice of Management by L.M.Prasad, Sultan Chand and Sons -Publication.
- 10. Indian Ethos in Management: Tushar Agarwal and Nidhi Chandorkar: Himalaya Publishing House
- 11. Indian Ethos-Modern Management Mantra- Kumardatta A.Ganjre, Prafulla Pawar and Laxman Renapure, Himalaya Publishing House
- 12. Indian Ethos And Values In Management, R.Nandgopal, McGraw Hill Education
- 13. Business Ethics and Value System: H.C.Mrutunjaya, PHI Learning Publication

	n '	BBA-I-Sem-I					
	Prin	ciples of Marketing CC-A2					
Course	After this course students will be						
Outcomes	1. Understand the fundamentals of marketing.						
	2. Aware of the 4P's & 4C's of marketing mix.						
	3. Understand the consumer beh	avior and importance of market se	egmentation				
]	Hours of Teaching : 60	Lecture /week : 04	Credit Poi	ints :04			
	Marks : 100	Theory: 60	Interna	1:40			
Syllabus C	ontents:						
Unit:I	Introduction to Marketing Meaning and Definition Importance, core concepts of marketing-Need, Wants Demands, Value and Satisfaction. Different approaches of marketing-Product, Production, Selling, Marketing and Societal Marketing. Marketing Environment–Micro Environment, Macro Environment -PESTLE Analysis						
Unit:II	Consumer Behavior Factors affecting consumer behavior. Consumer Modeling: - The economic model - Learning model- psychoanalytic model - The sociological model- The Howard Sheth model of buying behavior - The Nicosia model-The Engel - Kollat-Blackwell Model						
Unit:III	Market Segmentation Meaning and Importance of market segmentation, Basis for market segmentation. Requisites of sound market segmentation. Market Segmentation strategies, Targeting, Product positioning						
Unit:IV	Marketing Mix Meaning, scope & importance, 4 types of product, levels of product methods of pricing. Place-Me Promotion- meaning, concept, t Evolution of 4 P's to 4 C's -Consu Practical Work or Field Work:	ct. Price-meaning, concepts, type eaning, concept, Channel of ypes of promotion, methods of	es of pricing, distribution, f promotion.	15 Hours			

- 1. Visit any super market or big retail store in your area and study the 4 elements of marketing.
- 2. Prepare a report on marketing of vegetables in local mandi.
- 3. Study the factors affecting consumer behavior towards purchase of readymade garments.
- 4. Study strategies adopted by Consumer durable product companies for selling their products.
- 5. Compare the pricing policy of big organizational retail stores and small, local un-organized stores.
- 6. Study the product design of leading 4G Mobile phones
- 7. Study the market segmentation in case of clothing items.
- 8. Study the application of core concepts of marketing in case of soft drinks and beverages.
- 9. Study the advertisements of organized jwellers in your area.
- 10. Any other practical/field work based on the syllabus.

Note: Each student should prepare report for practical /Field work including detailed information as per guidelines of subject teacher.

Reference Books:

- 1. Marketing Management-Phillp Kotler, Pearson Publication
- 2. Marketing Management-Rajan Saxena, McGraw Hill Publication
- 3. Marketing Management–V.S. Ramswami & Namkumari, SAGE Publications India Pvt.Ltd.
- 4.Fundamentals of Marketing Management—William J. Stantion & Michael J.Etzel,Bruce J.Walker-Mcgraw Hill Publication
- 5. Marketing Management: concepts and Cases-S.A.Sherlekar and R.Krishnamurthy, Himalaya Publishing House.
- 6. Marketing Management-Strategies and Programs-Joseph P. Guiltinam &Gordon Paul, Mcgraw Hill Publication.
- 7. Basics of Marketing Management-Theory and Practice-Dr.R.B.Rudani-S.Chand Publication.
- 8. Marketing Management-C.N. Sontakki, Neeti Gupta and Anuj Gupta-Kalyani Publication
- 9. Case studies in Marketing-Kanwal Nayan Kapil and Jaydeep Mukherjee-Pearson Publication.
- 10. Case studies in Marketing-The Indian Context-R. Shrinivasan-PHI Learning Publication.

BBA-I-Sem-I Micro Economics CC-A3						
Course	After this course, students will be able to:					
Outcomes	1. Explain meaning and scope of business economics					
	2. Apply the concept and theories of demand and consumer behavior.					
	3. Apply concepts of factor pricing and production function in business practices					
	4. Understand different markets and its pricing practices					
Hour	Hours of Teaching: 60 Lecture /week : 04		Credit Points: 04			
	Marks: 100	Thoery:60	Interna			
Syllabus Contents:						
Unit:I	Introduction to Economics Definition ,Nature, Scope and Significance of Economics, Difference between Micro and Macro Economics,Basic Economic Problem, Business Economics and Business Decisions			15 Hours		
Unit:II	Consumer Behavior & Demand Analysis Concept of Utility-Law of Diminishing Marginal Utility Indifference curve analysis- Properties – consumer's equilibrium Law Demand - Determinants of demand, Elasticity of demand Measurement of Elasticity of demand and its applications					
Unit:III	Factor Pricing and Production Function Cost and Revenue - Concepts and Curves Innovation theory of Profit, Risk and Uncertainty theory of Profit Loanable fund theory of Interest -Liquidity Preference theory of Interest, Production function -Long Run & Short Run Production Function			15 Hours		
Unit:IV	Market Structure Perfect Competitive Market-Characteristics and Price determination Monopoly-Characteristics and Price determination Monopolistic Competition-Characteristics and Price determination Oligopoly-Characteristics and Concept of Price Leadership			15 Hours		

Suggested Practical Work/Field Work:

- 1. Arrange a debate on a basic economics problems faced by industrials and the country.
- 2. Explain the law of diminishing marginal utility by taking the example of pizza consumption.
- 3. Explain the how the law of determined works in care of swab making during Diwali session.
- 4. Ramesh has annual income of Rs. 10 lakhs and expenditure of Rs. 8 lakhs. He needs a motor car and is ready to repay the bank loan in 5 years. Explain what tractors would attend his demand and how should he processed.
- 5. Due to increasing prices of petrol and how should mileage, people are turning to CNG based Vehicles as an automobile manufacturer CNG Kit filled vehicles?
- 6. Explain the concept and types of price elasticity of demand by taking examples for day to day life.
- 7. Prepare a report on market structure of Indian railways.
- 8. Explain the price leadership strategy adopted by reliance Jio in India Telecommunication market and its impact on other players.
- 9. Explain the concept of factor pricing as applicable to pizza making business along with cost and revenue curves.
- 10. Any other practical based on the syllabus.

Note: Each student should prepare report for practical /Field work including detailed information as per guidelines of subject teacher.

Reference Books:

- 1. Micro Economics-M.L.Seth-Laxmi Narayan Agrwal Publication, Agra
- 2. Micro Economic Theory-M.L.Jhingan-Vikas Publication, New Delhi
- 3. Managerial Economics-G.S.Gupta-Tata Mac Graw Hill Publication, New Delhi
- 4. Managerial Economics Theory and Applications-Himalaya Publishing House, New Delhi
- 5. Advanced Economic Theory, H.L.Ahuja-Seth Publication
- 6. Managerial Economics-M.N.Shinde-Ajab Publication, Kolhapur
- 7. Modern Business Economics-R.R.Doshi, Modern Publication, New Delhi
- 8. Business Economics Theory and Applications-D.D. Chaturvedi-International Book House Ltd., Ahmedabad

		BBA-I-Sem-I					
Information Technology in Business Management							
CC-A4							
Course	After completion of this course ,students will be able to:						
Outcomes	1. Understand basics of computer technology.						
	2. Identify software and networking technology for business.						
	3. Prepare documents, files and folders with the help of Ms-Words						
	4. Prepare power point presentations.						
	5. Analyze Business data using MS – Office.						
Hours of Teaching: 60		Lecture /week : 04	Credit Points	Credit Points: 04			
Marks : 100		Theory:60	Internal:40				
Syllabus Contents:							
	Introduction to Comp	outer					
Unit:I	Computer-definition and meaning, characteristics ,Generation of computers, Types of computer, Block diagram, Input- output			15 Hours			
Unit:1							
	devices, Memory, Types of memory, Storage devices.						
Unit:II	Computer Software and Networks Software						
	Definition and Types, Computer network – types, topologies, Internet,			15 Hours			
	intranet, extranet. Search engine – concept and working of search			13 110018			
	engine						
Unit:III	MS-Word and MS-PowerPoint						
	Microsoft Word: - Introduction to word components, working with word			1			
	document, Formatting documents, working with tables, tools Microsoft PowerPoint: Introduction to PowerPoint components,						
					working with PowerPoint, Creating presentation, formatting		
		presentation, Adding effects to presentation.					
Unit:IV	MS-Excel						
	Introduction to excel, spreadsheet, Formatting worksheet, working with			15 Hours			
	graphics in excel, types of charts, mathematical and statistical functions in Excel						
	III Excel						

1. Note: This subject should be taught preferably in the computer laboratory conducting practicals.

Suggested Practical Work/Field Work

- 1. Identify various types of computer system (Desktop, Laptop etc.) available in market with its different parts and functions.
- 2. Identify various input, output devices, storage devices with its features and prices in market.
- 3. Visit to any nearest organization (Hospital/Bank/Industry/Institutes etc.) where network is in use and study a) Network topology b) Components of network.
- 4. Study use of Internet, Intranet, and Extranet in any Bank.
- 5. List various search options, advanced techniques used by Google/Yahoo search engine.
- 6. Apply different word formatting options for preparing resume.
- 7. Demonstrate word's mail merge facility for inviting friends on your birthday occasion.
- 8. Prepare power point presentation for presenting features of mobile.
- 9. Use Excel sheet for storing information like- Name, class, stream, subject wise marks at 12th standard of 25 candidates and calculate Total, Result, Percentage, Class obtained, also draw chart showing

student wise percentage.

- 10. Collect sales data from any organization and apply mathematical and statistical formulae for identifying product wise, region wise, and customer wise sales with suitable graphs.
- 11. Any other practical based on the syllabus.

Note: Each student should prepare report for practical /Field work including detailed information as per guidelines of subject teacher.

- 1. Computer Fundamentals: Concepts, Systems & Applications, Priti Sinha, Pradeep K., Sinha, BPB Publications
- 2. Computer Today -Basandra Suresh K..Galgotia Publications Pvt. Ltd.
- 3. Fundamentals of Computer V.Rajaraman, Prentice Hall India Learning Private Limited
- 4. Computer Fundamentals, R.S.Salaria, Khanna Book Publishing Company
- 5. Mastering MS Office: Concise Handbook With Screenshots, Bittu Kumar, V&S Publishers, New Delhi
- 6. Foundations of Information Technology- Sangeeta Panchal, Alka Sabharwal, Oxford University Press
- 7. Information Technology for Management: Advancing Sustainable, Profitable Business Growth-Turban, Volonino, Wood, O.P. Wali, Wiley Publication
- 8. Information Technology in Business Management ,Mukesh Dhunna,,Laxmi Publications
- 9. Information Technology and Its Application in Business, Dr.Anant Kumar Srivastav, Sahitya Bhawan Publication
- 10. Information Technology for Management, Ramesh Behl, McGraw Hill Publication

		BBA-I-Sem-I						
		Insurance and Banking						
		GEC-G1						
Course	After completion of this course, students will be able to:							
Outcomes	-							
Outcomes	 Understand insurance concept and development in insurance sector Differentiate different types of insurances 							
	3. Know the relevance of Banking Sector in India							
		lifferent E-Banking and Legal 1		ector				
Total Hours of		Lecture /week : 04	Credit Points:					
Marks	: 100	Theory: 60	Internal: 40					
Syllabus Conter	its:							
	Introduction to	o Insurance						
	A) Insurance: M	Meaning, Definition ,Nature and	d Functions of Insurance,					
	Evolution	of Insurance, Principles of	f Insurance, Types of					
T]:4.T	Insurance, F	Role and Importance of insuran	ce,	15 Hours				
Unit:I	B)Life Insurar	nce: History and Formation	on of Life Insurance	13 Hours				
	Corporation (LIC)of India, Nature of Life Insurance contract,							
	Classification	on of Policies, Calculation of P	Premium, Privatization of					
	Life Insuran	nce Industry, Progress of Life 1	Business of LIC,					
	General (Non-Life)Insurance							
	General Insurance: Introduction, Kinds of General Insurance							
	A)Fire Insurance :Nature and Use of Fire Insurance, Fire							
Unit:II	Insurance Contract, Types of Fire Insurance, Policy							
	Insurance Contract, Types of Fire Insurance, Policy Conditions, Progress of Fire Insurance							
	B)Health Insura	ance: Meaning, Various types of	of Policies					
	C)Motor Insura	nce: Meaning ,Law and Proce	dure					
	Introduction to	o Banking						
	Introduction to Bank, Evolution of Banking in India ,Classification of							
Unit:III	Banks ,RBI :ro	le in Indian Banking System	, Regulatory Framework	15 Hours				
Cint.III		India and Amendments: R		13 110013				
	Regulation Act 1949 Amendments Negotiable Instruments Act 1881,							
	Money Laundering Act, 2002 & Bankers Responsibilities							
	Recent Trends							
		Core Banking System -N						
	Facilities Use of Artificial Intelligence in Banking Sector, Mobile							
		Ieaning, Features and Mobile						
Unit:IV		Payment Services, NPCI Produ		15 Hours				
Omt:1 v		icies for Social Development	•	13 110013				
		Recent Amendments ,MUDR	•					
		tures and Recent Issues ,Finan						
	_	nitiatives ,Micro Finance Instit	tutions - Meaning, Policy					
		nd Importance						
Suggested Pract	ical Work/Field	Work:						

- Write an essay on progress of LIC of India.
 Study the Motor Insurance of Public and Private insurance companies

- 3. Prepare a report on Health Insurance products offered by Private Insurance in India
- 4. Study the Mobile Banking and methods used by a corporate bank in your area
- 5. Study the core banking system started by local co-operative bank.
- 6. Study the operations of Mudra Loan Scheme at your local level.
- 7. Write a Comparative report on the product and service offered by public and private insurers.
- 8. Study the different loan schemes available to traders and businessmen from banks in your areas for meeting working capital requirements.
- 9. Study the procedure of taking a life insurance policy with mock example and documents.
- 10. Any other practical based on the syllabus.

Note: Each student should prepare report for practical /Field work including detailed information as per guidelines of subject teacher.

- 1. Fundamentals of Insurance-P.K.Gupta-Himalaya Publication
- 2. Insurance industry in India-Features, Reforms and Outlook-Uma Narang, New Century Publications, New Delhi
- 3. Insurance Principles and Practice-M.N.Mishra and Dr.S.B.Mishra-S.Chand Publication
- 4. Legal Aspects of Insurance-P.K. Gupta-Himalaya Publishing House.
- 5. Banking-Somashekhar N.T.-New Age International Publishers
- 6. Banking and Insurance- Dr. Sunil Kumar, Galgotia Publishing Company
- 7. Essentials of Banking And Insurance, Sunil Kumar, JSR Publishing House LLP
- 8. Principles of Banking and Insurance, Dr.Bishwa Mohan Jena, Shri Vinayak Publication
- 9. Banking and Insurance-Agarwal O.P.-Himalaya Publication
- 10. Banking and Insurance Law and Practices-Taxman Publication Pvt.Ltd.
- 11.Banking Law and practice-PN Varshney-Sultan and Sons
- 12. Banking –Theory and Practice-KC Shekhar and Lekshmey Shekhar-Vikas Publishing House Pvt.Ltd.,Noida.

		B.B.A. Part I Semester I Business Communication AECC-C1						
Course	After the completion of the course, students will be able to:							
Outcomes		communication skills.						
	2. Develop vocab	ulary skills.						
	3. Develop effect	ive writing skills.						
	4. Learn effective	reading skills.						
Total l	ours of Teaching : 60	Lecture /week : 04	Credit Poi	nts: 04				
Т	otal Marks : 100	Theory: 60	Internal	: 40				
Syllabus	Contents :							
Unit : II	Types of communicate effective communicate Overcoming barriers Effective English: Word types of sentences - Developing vocabulate Effective Listening, Special A) Listening Skills: List Blocks to effective importance of silence B) Speaking Skills: I mechanism, aspects of etc. Greetings, Apolog C) Reading Skills: Introd fast, silent, SQ3R to D) Writing Skills:	de ton, Definition , Objective of contation, Process of communication tion , Barriers to effective contation , Barriers to effective compound, Process of speaking - Pronuncing of effective speaking - accents, in	n, Principles of ommunication, ommunication, on tence patterns, efixes, suffixes, efixes, suffixes, efixes listening, etive l	15 Hours				
	Skills. Oral Communication A) Meaning, Nature, Scope, characteristics, Principles of effective oral communication, Importance of body language in oral communication.							
Unit : III	contact. B) Job Interviews - conduction job interview. C) Group Discussion -	Vays to build confidence, Imposite the control of t	s and Don'ts of oup discussion,	15 Hours				

Unit : IV	Organizational communication A) Written communication- significance in business writing, Language of business writing, Structure of Business letters, Types of business letters - order, enquiries and replies, sales letters, complaints, claims and adjustment letters, goodwill letters., Communication in Organization - Formal Channels - Vertical, Horizontal, Diagonal communication., Internal Channels - Informal channels: Grapevine, rumors, Mannerisms and etiquettes at workplace. B) Modern tools of Communication: Telex, Telegram, Fax, Voice Mail, Teleconferencing, Videoconferencing, SIM Card, Dictaphone, SMS, MMS, Internet, Social Media Sites.	15 Hours
	Suggested Practical Work/Fieldwork:	
	 Visit any local bank, educational institution, co-operatie society and study the channels applied there for communication. Write two letters of complaints —one using polite language and other using arrogant and indecent language. Draft a letter enquiring the details and price of laptops and other terms and conditions. Draft a letter of quotation about supply of 100 computers to a bank Perform an exercise of speaking on a current topic for 10 minutes. Perform as exercise of reading a small topic of the subject. Write a note on management education in India. Conduct an exercise of listening and reproduction of what listened. Visit a business firm and observe the manners and etiquettes of employees. Any other practical based on the syllabus. Note: Each student should prepare report for practical /Field work 	
	including detailed information as per guidelines of subject teacher.	
	 Reference Books: Business Communication-R.K.Madhukar-Vikas Publication Business Communication, Urmila Rai, S. M. Rai, Himalaya Publishing House, Mumbai. Linguistics and the process of communication, Dr. Vipul V. Makodia, Mark Publisher Communicative Spoken English, Rajneesh Nayar, Mark Publishers, Jaipur Enriching your competence in English, A.R.Thorat, B.S.Valke, S.B.Gokhale, Orient Longman Pvt.Ltd., Hyderabad (A.P) Essential Communication Skills, Shalini Aggarwal, Ane Books Pvt. Ltd., New Delhi Communication Skills and Soft Skills, Avani Sharma, Yking Books, Jaipur Business Communication Skills, Varinder Kumar, Bodh Raj, Manocha, Kalyani Publishers, New Delhi, latest edition. An Approach to Communication Skills Indrajit Bhattacharya, Dhanpat Rai & Co. 	

- 10. Art and Science of Business Communication-P.D.Chaturvedi and Mukesh Chaturvedi, Pearson India Publication
- 11. Business Communication (Essential Strategies for 21st Century Managers)-Shalini Verma- S.Chand Publication.
- 12. Business Communication for Managers-Payal Mehta-Pearson India Publication

		BBA-I-Sem-II							
	Hur	nan Resource Manage	ement						
		CC-A5							
Course	After completion f of this course, Student will be able to:								
Outcomes	1. Understand the basi	1. Understand the basic concepts of HRM and its functions.							
	2. Gain the insight of	of Job Analysis concep	ots and writing job descrip	otion and job					
	specification								
	-	anding of human resourc	ce planning at different level	s and benefits					
	of HR Planning								
	-	edge to identify effective							
	-	_	order to evaluate the selection	-					
	_		nce through the provision of	Factories Act					
	1948 and employee we		G. IV. D	0.4					
	f Teaching: 60	Lecture /week : 04	Credit Points:	04					
	nrks: 100	Thoery:60	Internal:40	_					
Syllabus Conter		, D M	(IIDM)						
		Iuman Resource Mana							
Unit:I	Meaning ,Objectives, I	15 Hours							
	_		gement, HRM Vs.HRD,						
	Traditional Vs. Strategic Human Resource Management Procurement of Human Resource								
	HR Planning-Meaning								
	levels, Job Analy	15 Hours							
	Specification.								
Unit:II	Recruitment-Meaning								
	recruitment-Trad								
	Selection-Meaning, Se								
	Induction								
	Development and Con	mpensation							
			of Training, Management						
T1 */ TTT		Management Development,	15 11						
Unit:III	Training Vs. Developm			15 Hours					
	Compensation-Meanin								
	salary levels ,Concepts								
	Maintenance								
	Employee Health a	•	-						
TT .*4 TT7	_ ·		on against hazards, Safety-	15.11					
Unit:IV			ovisions concerning health	15 Hours					
	1	ories Act,1948,Welfare	and Recreational Facilities						
	for employees.								

Suggested Practical/Fieldwork:

- 1. Visit any large size business unit in your area and report on how human resource planning is done there.
- 2. Visit any mall or big retail store and write job analysis description and job satisfaction of a Saksman.
- 3. Prepare a report on recruitment potions followed by industrial units for unskilled workers.
- 4. Record the selection procedure followed by local Co-operative banks/sugar factories for various administrative posts.
- 5. Report on training methods used in units in industrial estate or banks adopted for various staff.
- 6. Report on wage practice followed by medium and large size firm in your area.
- 7. Prepare a report on health and safety.
- 8. Record welfare and recreational facilities provided by manufacturing units in your area.
- 9. Prepare a list of records maculated by HR Depuration in any large size manufacturing trading or service unit.
- 10. Any other practical based on the syllabus.

Note: Each student should prepare report for practical /Field work including detailed information as per guidelines of subject teacher.

- 1. Personnel and Human Resource Management-text and Cases-P.Subba Rao ,Himalaya Publishing House
- 2. Human Resource Management-Dr.C.B.Gupta-Sultan Chand and Sons
- 3. Human Resource Management-L.M.Prasad-Himalaya Publishing House
- 4. Human Resource Management –Garry Desslar-Pearson Education Asia
- 5. Human Resource Management-Text and Cases-Dr.S.S.Khanka- Sultan Chand and Sons.
- 6. Human Resource Management and Personnel Management-Ashwathappa,McGraw Hill Publication .New Delhi
- 7. Human Resource Management-An Experimental Approach by H.John Bernandin and Joyee E.A.Russel

	BBA-I-Sem-II							
	Accounting for Managers							
	1.0	CC-A6						
Course	_	his course, students will be abl						
Outcomes		ic concepts & principles of Fin	nancial Accounting.					
	2. Learn Depreciation			1. 0				
	3.Understand prepara	ation of Final Accounts for sol	e proprietorship and parti	nership firm				
Hours	of Teaching: 60	Lecture /week : 04	Credit Points:	04				
Marks:100 Thoery:60 Internal:40								
Syllabus Co								
	Financial Accounting	0						
Unit:I	Meaning, Need and Objectives of Accounting, Book-Keeping vs.							
	_	f Accounting, Branches of A	10 Hours					
		and Conventions, Accounting S	Standards					
	Accounting Process							
Unit:II	<u> </u>	tions, Ledger Posting, Trial B	alance, Subsidiary	20 Hours				
	Books, Bank Reconc	lliation Statement						
	Depreciation							
Unit:III	Concept, Causes for Depreciation, Basis for Depreciation, Methods of							
	Depreciation- Straight Line Method - Written Down Method- Change in							
	Depreciation Method							
	Final Accounts							
	_	tion of Trading A/C, Profit &	Loss A/C and Balance					
Unit:IV	Sheet for Sole Proprie	etorship and Partnership Firm		15 Hours				

Suggested Practical Work/Field Work

- 1. Visit any local grocery shop or professional firm and record the list of books maintained there.
- 2. Prepare a flow chart of accounting journey from financial transaction to Balance sheet and comment on it.
- 3. Compare the bank account in the books of trader and his/her Bank Pass book for a period of 3 to 12 months and prepare Bank Reconciliation statement.
- 4. Collect the forms of bill receipt vouchers used in medium size business units in your area.
- 5. Collect and compare the Balance Sheet of any company for a period of three years
- 6. Collect the information from a local shop keeper and prepare his/her final account.
- 7. Compare between the straight Line Method and Written Down Value Method of Depreciation by taking a Fixed Assets having a life of 10 years.
- 8. Prepare a Trial Balance of Partnership firm by taking 30 financial items of purchase ,Sales,income and expenditure and personal accounts.
- 9. Prepare Purchase Book, Sales Book, Purchase Return Book and Sales Return Book by taking 40 transactions.
- 10. Any other Practical based on syllabus

Note: Each student should prepare report for practical /Field work including detailed information as

per guidelines of subject teacher.

- 1. Advance Accountancy: Volume I- M.C. Shukla And Grewal ,S.Chand & Company Pvt.Ltd.,New Delhi
- 2. Advance Accountancy: S.P. Jain And K.L. Narang, Kalyani Publishers, New Delhi
- 3. Advance Accountancy: R.L. Gupta and M.Radhaswamy, Sultan Chand & Sons, New Delhi
- 4. Advance Accountancy: M.E. Thukaram Rao, New Age International Publishers, New Delhi
- 5. Book Keeping and Accountancy-Dr.M.Sharma, Dr.D.K.Bhardwaj ,Sanjay Biyani, Ramesh Book Depot, Jaipur
- 6. Financial Accounting-V.Rajasekaran and R.Lalitha, Pearson Publications, Noida, Utter Pradesh
- 7. Accounting for Managers, S.K.Tripathi ,Laxmi Publications Pvt. Ltd
- 8. Basic Accounting ,K.M.Bansal and Ritu Gupta, Taxmann Publication
- 9. Accounting For Managers, Dr.P.Vijayakumar ,P.S.Ravindra and Mr.V.Krankumar, Himalaya Publishing House.
- 10.Accounting for Managers, Gurindhar Singh ,Mahendra Kumar Jain, Ruchika Gupta, PHI Publication

BBA-I-Sem-II							
After com							
		money					
3.Underst	tand different concepts of public finance						
ching: 60	Lecture /week : 04 Credit Points:	04					
100	Thoery:60 Internal:40						
its:							
_	*	15					
*							
•	, i i						
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- '-							
1							
	, , , , , , , , , , , , , , , , , , ,						
_	•	15					
* -	<u>=</u>	Hours					
trends							
	1. Unders 2. Apply 3. Unders 2. Apply 4. Apply 6. Introduct 6. Meaning at 6. Income 7. National Introduct 6. Accounting 7. Demand at 6. Meaning, Interview 6. Inflation at 6. Meaning at 6. Constituent 6. Meaning at 6. Constituent 6. Meaning at 6. Constituent 6. Meaning at 7. Meaning at 7. Types and 6. Public Exp	After completion of this course, students will be able to: 1. Understand concepts of national income and demand of supply of 2. Apply the principles and theories of inflation and business cycle 3. Understand different concepts of public finance ching: 60					

Suggested Practical Work/Field Work

- 1. Arrange the presentations of National Income concepts in comparative manner (GDP,GNP,NNP,PCI,PI,DI)
- 2. Explain the concept of National Income accounting and take the examples of Indian National Income Accounting or compare last 3 years data if Indian National Income
- 3. Explain the how the Personal Income is calculated and calculate any 5 persons (Personal Income) at individual level.
- 4. Explain the concept of supply of money and prepare survey of problem facing when shortage of money in market.
- 5. Explain the concept of demand for money by considering examples from day-today life.
- 6. Explain the concept of GDP by comparing last 5 years Indian GDP data.
- 7. Prepare report on controlling inflation
- 8. Prepare report on public budget by comparing examples of local agencies public budget.
- 9. Prepare report on Tax and Non-Tax Revenue and give necessary examples.
- 10. Any other practical based on the syllabus.

Note: Each student should prepare report for practical /Field work including detailed information as

per guidelines of subject teacher.

- 1. Macro Economics Theory and Policy, Ahuja H.L., S. Chand and Company.
- 2. Macro Economics Theory and Policy, Branson William H., Harper Collins India Pvt.Ltd.
- 3. An Outline of Money, Crowther Geoffrey, Thomas Nelson and sons Ltd. London
- 4. Business Cycles and national Income, Duesenberry James, S. ,Georg Allen and Union, London
- 5. Macro Economics, Derburg and McDougal, McGraw Hill Education, New York
- 6. Modern Economic Theory, Dewtt K.K.,, S. Chand and Company.
- 7. Macro Economics: Theory and Applications, Gupta G.S., Tata McGraw Hill Education
- 8. Monetary Economics, Gupta S.B., S. Chand and Company.
- 9. An Outline of Monetary Theory, Hanson J.L. McDonalds and Evans Ltd. London
- 10. Theory of International Trade, Haberler Gottfried William Hodge and Company
- 11. Monetary Theory and Policy, Hanson Alvin H., McGraw Hill Publication
- 12. Monetary Theory and Practice, Hanson J.L., McDonalds and Evans Ltd. London
- 13. Public Finance, Hicks U.K., James Nisbet and Comp., London
- 14. Macro Economics ,Lindauer John Univers Inc. Bloomington USA
- 15. Macro Economic Theory, Jinghan M.L Vinda Publication Pvt.Ltd. New Delhi

		DDA I C II						
		BBA-I-Sem-II Business Environment						
		CC-A8						
Course	After completion of	this course, students will be able to	<u> </u>					
Outcomes		oncept of Business Environment and						
		ic Environment and Technological						
	_	and Cultural Environment and Natu						
	4. Analysis Politica	al ,legal environment and Global En	vironment					
Hours of '	 	Lecture /week : 04	Credit Poi	nts: 04				
Mar	ks: 100	Thoery:60	Interna	1:40				
Syllabus Conten		J						
, , , , , , , , , , , , , , , , , , , ,	Business Environn	nent						
TT 14 T	Meaning, Definition	n, Features, Importance: Micro and	Macro Elements	15 11				
Unit: I	_	ernal and External environment of b		15 Hours				
	Economic Environ	ment and Technological Environ	ment					
	A) Economic Envir	ronment: Meaning, Nature. Econor	mic Factors,					
	New Economic	Policy and its impact on Business E	invironment,					
		c environment and its impact.						
Unit: II	B) Technological	15 Hours						
	Technology, In							
		d Economy c)Plant Level and techn	nology, Status of					
	Technology in India							
	Social and Cultura	l Environment and Natural Envir	onmont					
	A). Social and Cultural Environment – Meaning, Nature, Components of Socio-Cultural Environment, Its impact on business							
	organizations.							
TT 14 TTT	R) Natural Environment: Nature components. Its impact on husiness							
Unit:III	organizations. Environment Management: Environment pollution,							
	Ozone Depletion, Global Climate change, Waste management.							
	Environmental Regulations – Environmental Regulation in India,							
	Environment Prot	ection						
	— • • • • • •							
		vironment and Global Environme						
	_	Environment: Concept and compo	*					
	_	nent. Political institution – legisla						
		vironment for Business. Nature and						
T1		ons of State Intervention, Extent	of Intervention,	1 <i>5</i> Hayes				
Unit:IV	Problems of control Global Environme			15 Hours				
			Conditions for					
	_	Stages of Globalization, Essentials obalization of Indian Business						
		s, TNCs', SNCs, Indian MNCs	, incrnational					
		, , ,						

Suggested Practical work/Field work:

- 1. Visit the medium size Kirana Merchant in your area and record the changes in their daily business due to adoption of modern technology.
- 2. Visit a local Co-operative bank and find out the use of technology for account opening, withdrawal, balance enquiry and fund transfer.
- 3. Visit Street Food Joints in your area and prepare a report on changing food items and eating habits of people over a period of lst five years.
- 4. Study the impact of ban on plastic carry bag on the retail shop-keepers.
- 5. Study the impact of adoption of western culture on cosmetic apparels and entertainment performances of people in your area.
- 6. Study the effect of government policy on start-up in your area.
- 7. Study the impact of global players in mobile market on Indian Players.
- 8. Study the impact of government policy of Hybrid fund in the metros or local people.
- 9. Study the impact of global food chains like Mcdonald, KFC an Domestic Food producers/Players.
- 10. Any other practical from the syllabus

Note: Each student should prepare report for practical /Field work including detailed information as per guidelines of subject teacher.

- 1. Essentials of Business Environment- K.Aswathappa-Himalaya Publishing House.
- 2. Business Environment-Dr. Amit Kumar-Sahitya Bhawan Publication
- 3. Business Environment and Indian Economy-S.S.Taggar and Manpreet Saini, Thankur Publication
- 4. Business Environment- Veena Keshav Pailwar-PHI Publication
- 5. Business Environment-Text and Cases-Justin Paul-Mcgraw Hill Publication
- 6. Economic Environment-with Case studies-VK Puri and SK Misra, Himalaya Publishing House.
- 7. Business Environment Francis Cherunilam, Himalaya Publishing House
- 8. Business Environment, Dr. V. C. Sinha, Dr. Ritika Sinha, SPBD Publishing House

		BBA-1-Sem-11					
	\mathbf{N}	Ianagement Information System					
	Γ	GEC-G2					
Course	After this course, Students will be able to :						
Outcomes		ics Information System.					
		rking and applications of different infor	mation systems	S.			
		stem development lifecycle.					
	4. Learn analyze	the system requirement.					
Hours of T	eaching: 60	Lecture /week : 04	Credit Po	oints: 04			
Mark	s: 100	Thoery:60	Intern	al:40			
Syllabus Conten	its:						
	Introduction to 1	Information System:					
	Concept of da	nta, information, system, informat	ion system,				
Unit:I	Characteristics of	system, need of information system	, Concept of	15 Hours			
	decision, types						
	difference between	en computer literacy and IS literacy					
	Types of IS – (O)						
	Information need						
Unit:II	TPS : Introduction	15 Hours					
Unit:11	OAS: Introductio	13 110018					
	KWS: Introduction						
	Types of IS (Me	anagement and Strategic Level)					
		n, need, characteristics and significance					
	applications	ii, need, characteristics and significance	,				
Unit:III	* *	n, need, characteristics and components	,	15 Hours			
Cint.III	applications	,	13 110018				
	ESS: Introduction						
	applications.						
	1 1	is and Development - Overview	of				
	System Develop	-	OI				
		design and completing system develop	ment				
Unit:IV	process.	design and completing system develop	inent	15 Hours			
	System building	g methods: System life cycle,	prototyping,				
		are packages, end user development and					
C			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				

BBA-I-Sem-II

Suggested Practical work/Field Work:

- 1. Analyze need of information system to hospital/bank etc.
- 2. Determine role of information system in decision making in marketing department.
- 3. Visit any Government/Private organization and study different levels of information system working in it.
- 4. Study different types of information generated at different level in supermarket/retail shop etc.
- 5. Identify operational level and knowledge level information generated in any organization.
- 6. Identify role of information system in education institutions
- 7. Analyze use of Decision Support System (DSS) in any organization.
- 8. Identify scope of Executive Information System (EIS) in insurance sector.
- 9. Study importance of application software implemented in organization.

10. Any other practical based on syllabus

- 1. Management Information System: W.S Jawadekar, McGraw Hill Education India
- 2. Basics of Management Information System-Dr .G.Hemantha Kumar, Dr.T.Vasudev, Dr. Chandrajeet M and Dr. Naveena M ,Dreambook Publishing
- 3. Management Information system D.P. Goyal, Macmillan Publication
- 4. Management of information systems James A. O'Brien, George M. Marakas, Ramesh Behl, McGraw Hill Publication.
- 5. Management Information Systems, Kenneth C. Laudon, Prentice Hall Publication
- 6. Managing Information Systems In Business, Government And Society, Rahul De, Wiley India
- 7. Management Information Systems: Best Practices and Applications in Business, T.A.Adikesavan, Prentice Hall of India Pvt.Ltd.
- 8. Management Information System, Anshika Rajvanshi ,Vayu Education of India Publication
- 9. Management Information System, Nitin Kamat, Himalaya Publishing House
- 10. Cases in Management Information System-Dr.Milind M.Oka-Himalaya Publishing House

	Soft	t Skills and Personality Development AECC-A2					
Course Outcom	nes After the com						
		the basics of soft skills.					
		how to develop personality traits and Self-Mar	nagement.				
		tical thinking skills.					
		problem management and conflict resolution s	kills.				
Hours of	Teaching: 60	Lecture /week : 04	Credit	Points: 04			
Ma	rks: 100	Thoery:60	Inter	rnal :40			
Syllabus Conte	nts:	<u>, </u>					
	Basics	of soft	skills				
	Soft Skills - Mea	ning, Importance of Soft Skill. Interpersor	nal Skills,				
TT .*4 . T	Motivation. Negotia	ating and Conflict Resolution, Assertiveness.		1 <i>5</i> II			
Unit: I	Leadership, Team-	nent-	15 Hours				
	<u> </u>	Importance and Techniques of Time management. Stress and					
	_	emotional management.					
	Personality Develo	pment					
	A)Concept, Charac	rsonality,					
	Types of person						
TT 1. TT	B) Critical thinkin	e of	15 Hours				
Unit: II		critical thinking, Critical thinking process, Developing critical					
	thinking habits						
		C)Developing Good Habits: Guiding principles, Identifying good and Bad					
	Habits, Breaking						
	Self Management						
		A) Self Management -Self evaluation, Self discipline, Self criticism,					
Unit: III	,	Recognition of one's own strengths and weaknesses, Goal setting					
C 11101 111	•	ng and Attitude - Development of positive thin	_	15 Hours			
	attitude.						
		ution and problem solving	Skill:				
Unit :IV		l classification of problems, problem res					
		Of Conflicts - Inter - Personal Conflicts , Beco		15 Hours			
		expert, Seeking Win-Win Solution					
Cuganated Dune	tical Wark or Field V		I				

BBA-I-Sem-II

Suggested Practical Work or Field Work

- 1. Conduct a Mock Negotiation Exercise on sale of Sedan Car.
- 2. Ask student to comment on their type of personality weaknesses and strength
- 3. Form a team of 7 to 10 students, assign them a task and roles of team members and team managers and reward their functioning.
- 4. Arrange elocution competition on any of current business issue; assess the critical thinking process and assertiveness in presentation.
- 5. Create a conflicting situation and observe the behavior of students in conflict resolution
- 6. Prepare teams of students for cleanliness of college campus and reward their performance
- 7. Ask the students to enlist their good and bad habits and efforts taken to break the bad habits.
- 8. Ask the students to narrate the ways in which they can transform their problem creator nature into problem solving nature.

- 9. Record the behavior of student in a stressful situation and effect on their health and the methods adopted for stress control.
- 10. Any other practical based on the syllabus.

Note: Each student should prepare report for practical /Field work including detailed information as per guidelines of subject teacher.

- 1. Managing Soft Skills for Personality Development-B.N. Ghosh-McGraw Hill Education
- 2. Interpersonal Skills and Career Management-Dr. C.S.G.Krishna Macharyulu and Dr. Lalitha Ramakrishnan-Himalaya Publishing House Pvt. Ltd.
- 3. Personality Development-R.C. Bhatia-Ane Books Pvt. Ltd.
- 4. Soft Skills-Personality Development For Life Success, Prashant Sharma, BPB Publications
- 5. Personality Development and Soft Skills-VB Rao, BS Publication
- 6. Self Grooming and Personality Development by Mrityunjoy Seal, 24by7Publishing.
- 7. Soft Skills For Business, Appannaiah H R, Himalaya Pubhishing House.
- 8. Personality Development Guide for students, J. M. Mehta, Prabhat Prakashan
- 9. Self Management-for individual and organizational success-Prof.Shrikanta Patnayak, Partridge Publishing India
- 10. Self Management, Prof Srikanta Patnaik, Partridge Publishing India
- 11. Time Management is Life Management, Rinkal Sharma, Diamond Pocket Books Pvt. Ltd.
- 12. Soft Skills-An Integrated Approach to Maximise Personality -Gajendra Singh Chauhan-Wiley Publisher

Suggested	Case studies:	Caselet 1:	Harsha	Real	Estates-	Soft	Skills:	Caselet 2:	TSMPL	Steel,	Caselet 3	3: IBM
India Pvt. I	Limited –Soft	Skills										