Study & Evaluation Scheme

Of

Bachelor of Business Administration

(BBA)

{Specialization in Marketing/Accounting & Finance/ Human Resource Management / International Business}

[Applicable w.e.f. Academic Session 2019-20 till revised]

[As per CBCS guidelines of UGC]





TEERTHANKER MAHAVEER UNIVERSITY

N.H.-24, Delhi Road, Moradabad, Uttar Pradesh-244001

Website: www.tmu.ac.in



TEERTHANKER MAHAVEER UNIVERSITY

(Established under Govt. of U.P. Act No. 30, 2008) Delhi Road, Bagarpur, Moradabad (U.P.)

Demi Itolia, Dagar pari, Moraldada (C17)								
Study & Evaluation Scheme								
SUMMARY								
Programme	Bachelor of Business Administration (BBA) (Specialization in Marketing/Accounting & Finance/ Human Resource Management / International Business)							
Duration	Three Years full time (Six Semesters)							
Medium	English							
Minimum Required Attendance	75%							
	Credits							
Maximum Credits	142							
Minimum Credits Required for Degree	134							
Maximum duration for completion of program	N +2 years, (N refers to number of years of the program)							

Assessment:										
Evaluation			Internal	External	Total					
Theory			40	60	100					
Practical/ Dissertations/ Project Reports			50	50	100					
Class	Class Test-2	Class Test-3	Assignment(s)	Attendance	Total					
Test-1										
	Best two out of th	ree								
10	10	10	10	10	40					
Duration of Examination			External	Internal						
Duration of E	xammauon		3 Hours	1.5 Hou	rs					

To qualify the course a student is required to secure a minimum of 45% marks in aggregate including the semester end examination and teachers continuous evaluation.(i.e. both internal and external). A candidate who secures less than 45% of marks in a course shall be deemed to have failed in that course. The student should have at least 45% marks in aggregate to qualify the program.

	Question Paper Structure
1	The question paper shall consist of six questions. Out of which first question shall be of short answer type (approximately 50 words) and will be compulsory. Question no. 2 to 6 (from Unit-I to V) shall have explanatory answers (approximately 350 to 400 words) along with having an internal choice within each unit.
2	Question No. 1 shall contain 8 parts from all units of the syllabus with at least one question from each unit and students shall have to answer any five, each part will carry 2 marks.
3	The remaining five questions shall have internal choice from within each unit; each question will carry 10 marks.
	IMPORTANT NOTES:
1	The purpose of examination will be to assess the Course Outcomes (CO) that will ultimately lead to assessment of attainment of Programme Specific Outcomes (PSO). A question paper must assess the following aspects of learning: Remembering, Understanding, Applying, Analyzing, and Evaluating & Creating (reference to Bloom's Taxonomy).
2	Case Study is essential in every question paper (wherever it is being taught as a part of pedagogy) for evaluating higher-order learning. Not all the courses might have case teaching method used as pedagogy.
3	There shall be continuous evaluation of the student and there will be a provision of fortnight progress report.

Program Structure-BBA

A. Introduction

The curriculum is designed so as to give students an in-depth knowledge of the academic disciplines and applied functional areas necessary to meet the requirements of business enterprises and the industry.

We lay emphasis on the following courses *balanced with core and elective courses:* The curriculum of BBA program emphasizes an intensive, flexible management education with 142 credits.

The programme structure and credits for BBA are finalized based on the stakeholders' needs and general structure of the programme. Minimum number of class room contact teaching credits for the BBA program will be 142 credits (one credit equals 10 hours).

	BBA Three-Year (6-Semester) CBCS Programme										
	Basic Structure: Distribution of Courses										
S.No.	Types of Course	Credit	Hours	Total Credit							
1	Core Course (CC)	4	13 courses- 4 Hrs / week / course , Total Hours 52	13x4=52							
2	Ability-Enhancement Compulsory Course (AECC)	4	6 courses of 4 Hrs / week / course , Total Hours 24	6x4=24							
3	Generic Elective (GE)	4	4 courses 4 Hrs / week / course, Total Hours 16	4x4=16							
4	Open Elective	3	2 courses 3 Hrs / week / course, Total Hours 06	2x3=6							
5	Skill-Enhancement Elective Course (SEC)	4	5 course of 4 Hrs / week / course , Total Hours 20	5x4=20							
6	Discipline Specific Elective (DSE)	4	4 courses 4 Hrs / week / course, Total Hours 16	4x4=16							
7	Viva-Voce (VV)	4	1 course 0 Hrs / week / course , Total Hours 0 1 course 8 Hrs / week / course , Total Hours 08	2x4=8							
8	Value Added Audit Course (VAC)	0	2 courses of 3 Hrs / week / course , Total Hours 06	2x0=0							
	Total Credits										

B. Choice Based Credit System (CBCS)

Choice Based Credit System (CBCS) is a versatile and flexible option for each student to achieve their target number of credits as specified by the UGC and adopted by our University. The following is the course module designed for the BBA program:

Core Course (CC): Core courses of BBA program will provide a holistic approach to management education, giving students both an overview of the field, and a basis to build, and specialize upon. These core courses are the strong foundation to establish management knowledge and provide broad multi-disciplined knowledge that can be further be studied in depth during the elective phase. The core courses will provide students with more than just practical knowledge, case-based lessons and collaborative learning models, train students to analyze, decide, and lead-rather than merely know-while creating a common student experience that can foster a deep understanding, develop decision-making ability and contribute to the business and community at large. A wide range of core courses provide groundwork in the basic commerce disciplines:

Accounting, finance, taxation, statistics, etc. The integrated foundation is important for students because it will not only allow them to build upon existing skills, but they could also explore career options in a range of industries, and expand their understanding of various management fields. This program offered 13 core courses of 4 credits each.

Ability Enhancement Compulsory Course (AECC): As per the guidelines of Choice Based Credit System (CBCS) for all Universities, including the private universities, the Ability Enhancement Compulsory Course (AECC) is a course designed to develop the ability of students in communication (especially English) and other related subjects where they might find it difficult to communicate at a higher level in their prospective job at a later stage due to lack of practice and exposure in the language, etc. Students are motivated to learn the theory, fundamentals and tools of communication which can help them develop and sustain in the corporate environment and culture. This program offered 6 AEC courses of 4 credits each.

Generic Elective Course (GEC): Generic Elective is an interdisciplinary additional course. The score of Generic Elective is counted in your overall CGPI under Choice Based Credit System (CBCS). This program offered 4 GE courses of 4 credits each.

Open Elective (OEC): Student has to choose open elective course from the list of open electives list provided by the University. This program offered 2 OE courses of 3 credits each.

Skill Enhancement Course (SEC): These courses may be chosen from a pool of courses designed to provide value-based and/or skill-based knowledge. This program offered 5 SE courses of 4 credits each.

Discipline Specific Elective Course (DSEC): The discipline specific elective courses are chosen to make students specialist or having specialized knowledge of a specific domain like Marketing Management, Human Resource Management, Finance and International Business. It will be covered in two semesters (V &VI) of third year of the program relevant to chosen disciplines of elective courses of the program. Each student will have to choose four discipline specific elective courses (DSECs) as a **specialization** (Marketing Management, Human Resource Management, Finance and International Business); 2 in Semester V and 2 in Semester VI respectively. Each DSEC will carry 4 credits.

Viva Voce (VV): The viva- voce courses are chosen to make students have a clear and specific knowledge regarding their particular subjects and the type of projects they have undergone during their respective semesters.

• Value Added Audit Course (VAC): A value added course is a non-credit audit course which is basically meant to enhance general ability of students in areas like soft skills, quantitative aptitude and reasoning ability - required for the overall development of a student and at the same time crucial for industry/corporate demands and requirements. The student possessing these skills will definitely develop acumen to perform well during the recruitment process of any premier organization and will have the desired confidence to face the interview. Moreover, these skills are also essential in day-to-day life of the corporate world. The aim is to nurture every student for making effective communication, developing aptitude and a general reasoning ability for a better performance, as desired in corporate world. There shall be one course each in Semester IV & Semester V and will carry no credit, however, it will be compulsory for every student to pass these courses with minimum 45% marks to be eligible for certificates. Marks/ Credits will not be included in the calculation of CGPI.

C. Programme Specific Outcomes (POs/PSOs)
The learning and abilities or skills that a student would have developed by the end of three-year BBA programme are:

	Programme Outcomes								
PO:1	Critical Thinking Skills: Students are able to define, analyze, and devise solutions for structured and unstructured business problems and issues using cohesive and logical reasoning patterns for evaluating information, materials, and data.								
PO:2	Communication Skills: Students are able to conceptualize a complex issue into a coherent written statement and oral presentation.								
PO:3	Technology Skills: Students are competent in the uses of technology in mode organizational operations.								
PO:4	Entrepreneurship and Innovation: Students will demonstrate the fundamentals of creating and managing innovation, new business development, and high-growth potential entities.								
PO:5	Business Knowledge: Students demonstrate technical competence in domestic and global business through the study of major disciplines within the fields of business.								
PO:6	Social Interaction : Elicit views of others, mediate disagreements and help reach conclusions in group settings.								
PO:7	Environment and Sustainability: Understand the issues of environmental contexts and sustainable development								
PO:8	Self-directed and Life-long Learning : Acquire the ability to engage in independent and life-long learning in the broadest context sociotechnological changes.								

S.No.	Program Specific Outcomes										
PSO:1	Understanding of business and management concepts, theories, tools, techniques and principles.										
PSO:2	Analyzing the business problems and situation, applying the cross-functional business knowledge and technologies in solving real-world business problems.										
PSO:3	Evaluating the techniques and tools to applying in different business.										
PSO:4	Applying the facts and rules for problem-solving skills to solve real world problems related to business and management.										

- **D. Pedagogy & Unique practices adopted:** "Pedagogy is the method and practice of teaching, especially for teaching an academic subject or theoretical concept". In addition to conventional time-tested lecture method, the institute will **emphasize on experiential learning.**
 - 1. *Bridge Courses:* At the start of the BBA program, college will organize Orientation Program for the enrolled students. Along with the Orientation Program i.e. before commencement of the First semester, students (on the basis of student's previous studies and background) will undergo Bridge Courses in Accounting & Statistics. The Course on Accounting serves the purpose of securing a footing for students with a non-accounting background and introduces them to the basic building blocks of accounting. Students with an accounting background are enabled to strengthen their basics. The course on Statistics is designed to prepare students for high-level performance in different courses requiring Quantitative applications and analytical skills.
 - **2.** (*Experiential Learning:* Student will be imparted education with an objective of learning through experiences with the help of tools viz. Cases, Role Play Simulation, Video Based Learning (VBL) & Learning through Movies (LTM), Field/Live Projects, Industrial Visits, Special Guest Lectures (SGL)& Extra&Student Development Programs SDP).
 - 3. Case Based Learning: Case based learning enhances student skills at delineating the critical decision dilemmas faced by organizations, helps in applying concepts, principles and analytical skills to solve the delineated problems and develops effective templates for business problem solving. Case method of teaching is used as a critical learning tool for effective learning and we encourage it to the fullest. We make it compulsory to teach at least one case study in each unit of every course in BBA program.
 - **4.** *Role Play & Simulation:* Role-play and simulation are forms of experiential learning. Learners take on different roles, assuming a profile of a character or personality, and interact and participate in diverse and complex learning settings. Role-play and simulation function as learning tools for teams and groups or individuals as they "play" online or face-to-face. They alter the power ratios in teaching and learning relationships between students and educators, as students learn through their explorations and the viewpoints of the character or personality they are articulating in the environment. This student-centered space can enable learner-oriented assessment, where the design of the task is created for active student learning. Therefore, role-play & simulation exercises such as virtual share trading, marketing simulation etc. are being promoted for the practical-based experiential learning of our students.
 - 5. Video Based Learning (VBL) & Learning through Movies (LTM): These days technology has taken a front seat and classrooms are well equipped with equipment and gadgets. Video-based learning has become an indispensable part of learning. Similarly, students can learn various concepts through movies. In fact, many teachers give examples from movies during their discourses. Making students learn few important theoretical concepts through VBL & LTM is a good idea and method. The learning becomes really interesting and easy as videos add life to concepts and make the learning engaging and effective. Therefore, our institute is promoting VBL & LTM, wherever possible.
 - **6.** *Field/Live Projects*: The students, who take up experiential projects in companies, where senior executives with a stake in teaching guide them, drive the learning. All students are encouraged to do some live project other their regular classes.
 - 7. *Industrial Visits:* Industrial visit are essential to give students hand-on exposure and experience of how things and processes work in industries. Our institute organizes such visits to enhance students'

- exposure to practical learning and work out for a report of such a visit relating to their specific topic, course or even domain.
- **8.** *MOOCS:* Students may earn credit by qualifying any MOOC course of his specialization from NPTEL or SWAYAM portal.
- **9.** Special Guest Lectures (SGL) & Extra: Some topics/concepts need extra attention and efforts as they either may be high in difficulty level or requires experts from specific industry/domain to make things/concepts clear for a better understanding from the perspective of the industry. Hence, to cater to the present needs of industry we organize such lectures, as part of lecture-series and invite prominent personalities from academia and industry from time to time to deliver their vital inputs and insights.
- **10.** *Student Development Programs (SDP):* Harnessing and developing the right talent for the right industry an overall development of a student is required. Apart from the curriculum teaching various student development programs (training programs) relating to soft skills, interview skills, SAP, Advanced excel training etc. that may be required as per the need of the student and industry trends, are conducted across the whole program. Participation in such programs is solicited through volunteering and consensus.
- **11.** *Industry Focused programes:* Establishing collaborations with various industry partners to deliver the programme on sharing basis. The specific courses are to be delivered by industry experts to provide practice based insight to the students.
- **12.** Special Assistance Programe for slow learners & fast learners: write the note how would you identify slow learners, develop the mechanism to correcting knowledge gap. Terms of advance topics what learning challenging, it will be provided to the fast learners.
- **13.** *Orientation Program:* Student orientation programme plays an important role in a student's transition to a university life. Orientation programmes are aimed at familiarizing the students to an unknown campus environment, its faculties and infrastructure. It enables them to make essential connection with studies and develop network among other peers.
 - The orientation program would be of approximately 2 weeks. The main purpose of the orientation program is to make the students aware of institute policy rules and assets so that students would feel comfortable when they join that college.

Various topics would be covered in the orientation program like:

- Introducing students to their college life.
- Incorporating them in the university environment.
- Giving the opportunity to the university members and faculties to get connected to the new batch.
- Awareness of linkages among Society, Environment, Education & Development.
- Philosophy of Education, Indian Education System and Pedagogy.
- Background for enriching Subject Knowledge.
- Personality Development and Management.
- Information Technology and Computer Awareness.
- 14. Mentoring Scheme: Mentoring schemes aim to provide a forum in which students can talk about common issues such as their career development, share their experiences and discuss challenges they are facing, their problems related with college or outside college. They talk with their mentors and mentors provide them solutions.

15. Career & Personal Counseling: It is a process that will help the student to know and understand yourself and the world of work in order to make career, educational, and life decisions. Career development is more than just deciding on a major and what job you want to get when you graduate.

Corporate Resource Cell or Placement Cell provides support to shape the students to a brighter future. The CRC majorly helps students by:

> Career Counseling:

The main reason of consulting this department was your uncertainty about career prospects. With the view of catering to this need of the students, the Corporate Resource Centers have employed proficient counselors who are familiar with the contemporary industry trends. CRCs also provide guidance and mentoring for all choice based career options like Placements, Entrepreneurship, Higher Studies services. By knocking their door, you would be able to bring your thoughts to the table and in return, they would be able to guide you in the right direction.

> Workshops:

Before expanding your skills and way before propelling you in the industry, the department will brief you about the requirements through regular workshops. Through these workshops, the students are given insights on the topics such as designing an impressive CV with the assistance of latest tools and techniques, the use of different applications, etc.

➤ All-inclusive Training:

Placement centers have a full hold on the training activities. In furtherance of sharpening the skills apropos to recent demands, these centers conduct interwoven training sessions like Training on Aptitude, Logical Reasoning and Quantitative skills. Employability Assessment Test is conducted periodically to check the progress of training and assess the skill level of the student for various sectors of jobs. Also training is provided on latest technologies which are relevant to the industry needs of today. From communication skills to clothing etiquette, these centers incorporate each and every aspect of your personality. This training is the tipping point which instills full confidence and desired skills in you.

➤ Mock Interviews:

Interviews, for some, are herculean tasks while for others they are child's play. Undoubtedly, it is all intrinsic to our nature but these things can be transfigured with some tactics. Now, those techniques which construct a smooth road to success are with career services center workers-they know what needs to be done. So, with the help of mock interviews, your nervousness is reduced and one gets an opportunity to improve on the weak areas. This indeed proves to be a great help for the final face-off!

> Internships and Industrial Visits:

For unveiling the real-life working and functions of any company, short industrial trips become an integral part of the curriculum. These are arranged and organized by the same department. Internships are another alternative to providing complete know-how of the company. Here, the students undergo training at the actual physical locations. These are of utter importance as they give the students the much required experiential learning. These internship programs let the students ponder their choices. Through these visits, the students are exposed to situations and more adapt to taking on the challenges as they venture into the professional workspace.

> On / Off Campus placement:

Placement centers are the driving forces behind on-campus recruitments. Those who work under the head of this department make a strategic alliance with a gamut of companies. During and towards the end of the session, companies visit the campus. As inexperienced candidate may face trouble finding a befitting job, so these centers actually help them in bypassing that trouble and become more confident and prepared.

All in all, consulting your placement center is always a great option for it resolves numerous career-related issues. Taking its working and functioning into account, placement center emerges as a helpful department. From counseling the students to boosting morale, it provides every possible help needed. While adding more to your portfolio, it gives back-end support for a better career avenue to the student and in regard to this, one should never ignore it.

16. Competitive Exam Preparation: Competitive exams require a certain mindset and understanding which is quite different from a regular school or college academic test. Aptitude, Logical Reasoning,

- Computer Questions will help the students to prepare for Online Exam. Apart from revision, another important thing is to practice. This practice can include previous year's paper and the test papers of the exams that are available online.
- **17.** Extracurricular Activities: An extracurricular activity is an activity that is not required by the course of study at your university. They are not obligatory but are invaluable in developing your talents and practical skills. Some of these activities, such as fundraising and volunteering, not only benefit you but also help others. Organizing & participation in extracurricular activities will be mandatory to help students develop confidence & face audience with care.
- **18.** Participation in Seminars/ Workshop and Writing and Presenting Papers: As per the requirement of course, students have to participate in various seminars/ workshops. Students have to develop writing research articles and also develop the presentation skills under the guidance of faculty members.
- **19.** Formation of Students Clubs, Membership and Organizing & Participating Events: Various clubs are to be formed like Marketing Club, Finance Club, H.R. Club, Naukri Club etc. as per requirement of programme. These clubs shall organize various events on time to time basis to create a experiential leaning environment for the students. The membership of clubs is voluntary.
- **20.** Capability Enhancement & Development Schemes: Time to time program coordinator shall organize capability enhancement program for students which are essential to complete the degree which are not covered in the syllabus.
- 21. Library Visits and Utilization of E Learning Resources: Course faculty ensures the regular visit of the student to the library and helps them to utilize the available resources in the library.

Study & Evaluation Scheme

Programme: BBA

Semester I

		Course	_		Peri	ods			Evaluation	Scheme
S.N	Category	Code	Course	L	T	P	Credit	Internal	External	Total
1	CC-1	BBACC101	Principles of Management	4	0	0	4	40	60	100
2	CC-2	BBACC102	Fundamentals of Organizational Behavior	4	0	0	4	40	60	100
3	CC-3	BBACC103	Business Economics	4	0	0	4	40	60	100
4	AECC-1	TMUGE101	English Communication-I	3	0	2	4	40	60	100
5	AECC-2	BBAAE102	Environmental Studies	4	0	0	4	40	60	100
6	GEC-1	-	Any 1 from the GEC Group	4	0	0	4	40	60	100
7	SEC-1	-	Any 1 from the SEC Group	3	0	2	4	40	60	100
	Total					4	28	280	420	700

Semester II

		Course			Peri	ods		Eva	aluation Scl	
S.N	Category	Code	Course	L	Т	P	Credit	Internal	External	Tota l
1	CC-4	BBACC201	Fundamentals of Accounting	4	0	0	4	40	60	100
2	CC-5	BBACC202	Management Information System	4	0	0	4	40	60	100
3	CC-6	BBACC203	Business Environment	4	0	0	4	40	60	100
4	AECC-3	TMUGE201	English Communication-II	3	0	2	4	40	60	100
5	GEC-2		Any 1 from the GEC Group	4	0	0	4	40	60	100
6	SEC-2			4	0	0	4	40	60	100
7	SEC-3		Any 2 from the SEC Group		0	0	4	40	60	100
	Total					2	28	280	420	700

Semester III

S.N	Category	Course	Course]	Peri	ods	Credit	E	valuation So	cheme
5.11	Category	Code	Course	L	T	P	Credit	Internal	External	Total
1	CC-7	BBACC301	Business Statistics	4	0	0	4	40	60	100
2	CC-8	BBACC302	Fundamentals of Human Resource Management	4	0	0	4	40	60	100
3	CC-9	BBACC303	Principles of Marketing	4	0	0	4	40	60	100
4	CC-10	BBACC304	Entrepreneurship Development	4	0	0	4	40	60	100
5	AECC-4	TMUGE301	English Communication-III	3	0	2	4	40	60	100
6	GEC-3		Any 1 from the GEC Group	4	0	0	4	40	60	100
7	AECC-5	BBAAE301	Human Values & Professional Ethics	4	0	0	4	40	60	100
	Total			27	0	2	28	280	420	700

Semester IV

S.N	Cotogomy	Course	Course		Peri	ods	Credit	Evaluation Scheme			
5.11	Category	Code	Course	L	T	P	Credit	Internal	External	Total	
1	CC-11	BBACC401	Introduction of Financial Management	4	0	0	4	40	60	100	
2	CC-12	BBACC402	Business Policy and Strategy	4	0	0	4	40	60	100	
3	AECC-6	TMUGE401	English Communication-IV	3	0	2	4	40	60	100	
4	GEC-4		Any 1 from the GEC Group	4	0	0	4	40	60	100	
5	SEC-4		Any 2 from the SEC Group	4	0	0	4	40	60	100	
6	SEC-5		Any 2 from the SEC Group	4	0	0	4	40	60	100	
7	OE-1		Open Elective -1	3	0	0	3	40	60	100	
	Total				0	2	27	280	420	700	

Value added audit course: However students has to secure 45% marks for passing this course. The marks of this course will not be added while calculating overall CGPI.									
VAC-1 TMUGS401 Managing Self 2 0 0 50 50 100									

Semester V

S.N	Cotogomy	Course	Course]	Peri	iods	Credit		Evaluation S	Scheme
9.11	Category	Code	Course	L	T	P	Credit	Internal	External	Total
1	CC-13	BBACC501	Management Accounting	4	0	0	4	40	60	100
2	OE-2		Open Elective -2	3	0	0	3	40	60	100
3	DSE-1		Select 2 courses from any	4	0	0	4	40	60	100
4	DSE-2		DSE Groups A/B/C/D	4	0	0	4	40	60	100
5	VV-1	BBAVV551	Summer Training Report Evaluation	0	0	0	4	50	50	100
	Total				0	0	19	210	290	500

Value added audit course: However students has to secure 45% marks for passing this course. The marks of this course will not be added while calculating overall CGPI.									
VAC-2	TMUGS501	Managing Work and Others	2	0	0	0	50	50	100

Semester VI

S.N	Category	Course	Course	Periods		Credit	Evalu	ne		
		Code		L	T	P		Internal	External	Total
1	DSE-3		Select 2 courses from the	4	0	0	4	40	60	100
			corresponding DSE Group							
2	DSE-4			4	0	0	4	40	60	100
3	VV-2	BBAVV651	Dissertation Report Evaluation (Field Work/MSR)	0	0	8	4	50	50	100
	Total			8	0	8	12	130	170	300

Note:-		
	C-Credits $1C = 1$ Hour of Lecture /Tutorial $1C = 2$ Hour of Practical	

Generic Elective Courses (GEC- Group)

S.No	Code	Course	L	T	P	Credit
		Semester I				
		(Choose any one course)			1	
1	BBAGE101	Business Law	4	0	0	4
2	BBAGE102	Indian Economy	4	0	0	4
		Semester II				
		(Choose any one course)				
3	BBAGE201	Company law	4	0	0	4
4	BBAGE202	Macro Economics	4	0	0	4
		Semester III				
		(Choose any one course)				
5	BBAGE301	Cost Accounting	4	0	0	4
6	BBAGE302	Advance Accounting	4	0	0	4
		Semester IV				
		(Choose any one course)				
7	BBAGE401	Material and Production Management	4	0	0	4
8	BBAGE402	Goods and Service Tax	4	0	0	4
		Open Electives				
	Semester IV (Any one from the open elective list)					
9	-	Open Elective -1	-	-	-	3
	Semes	ter V (Any one from the open elective list)				
10	-	Open Elective -2	-	-	-	3

Skill Enhancement Course (SEC- Group)

S.No	Code	Course		T	P	Credit		
	Semester I							
		(Choose any one course)						
1	BBASE101	Computer Fundamentals	3	0	2	4		
2	BBASE102	Advance Excel	3	0	2	4		
		Semester II						
		(Choose any Two course)						
3	BBASE201	Quantitative Techniques	4	0	0	4		
4	BBASE202	Business Communication	4	0	0	4		
5	BBASE203	Personal Selling and Salesmanship		0	0	4		
		Semester IV						
(Choose any Two course)								
6	BBASE401	Business Research	4	0	0	4		
7	BBASE402	Operation Research	4	0	0	4		
8	BBASE403	E-Commerce / E - Business	4	0	0	4		

Discipline Specific Electives (DSE-Group)

	V Semester							
	(Choose any two courses from any one Group)							
		Group	-A					
		(Marketing Ma	nagem	ent)				
S.No	Code	Course	L	T	P	С		
1	BBAM501	Consumer Behaviour	4	0	0	4		
2	BBAM502	Sales and Distribution Management	4	0	0	4		
3	BBAM503	Service Marketing	4	0	0	4		
		Group	- B					
		(Finance)	ce)					
1	BBAF501	Indian Financial Systems	4	0	0	4		
2	BBAF502	Security Analysis and Portfolio Management	4	0	0	4		
3	BBAF503	Project Management	4	0	0	4		
		Group	-C					
		(Human Resource	Manag	ement)				
1	BBAH501	Human Resource Development	4	0	0	4		
2	BBAH502	Industrial Law	4	0	0	4		
3	BBAH503	Performance Management	4	0	0	4		
	Group-D							
(International Business)								
1	BBAI501	International Business Management	4	0	0	4		
2	BBAI502	Export & Import Policy and Documentation	4	0	0	4		
3	BBAI503	International Marketing Management	4	0	0	4		

	V Semester							
	(Choose any two courses from any one Group)							
		Group-	A					
		(Marketing Mar	nagen	nent)				
S.No	Code	Course	L	T	P	C		
4	BBAM601	Advertising Management	4	0	0	4		
5	BBAM602	Retail Management	4	0	0	4		
6	BBAM603	Brand Management	4	0	0	4		
		Group -	В					
		(Financ	e)					
4	BBAF601	Working Capital Management	4	0	0	4		
5	BBAF602	Banking and Insurance	4	0	0	4		
6	BBAF603	Income Tax	4	0	0	4		
		Group-	C					
		(Human Resource I	Mana	gement)				
4	BBAH601	Negotiation & Conflict Management	4	0	0	4		
5	BBAH602	Team Building, Training & Development	4	0	0	4		
6	BBAH603	Organization Design and Development	4	0	0	4		
	Group-D							
(International Business)								
4	BBAI601	Forex Management	4	0	0	4		
5	BBAI602	International Business Environment	4	0	0	4		
6	BBAI603	International Trade Laws	4	0	0	4		

Core Course (CC)

	Core Course -1	L-4
Course Code:	BBA-Semester-I	T-0
BBACC101	Principles of Management	P-0 C-4
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding the concepts, theories, processes, functions and techniques of business management.	
CO2.	Understanding the levels of management for planning ,organizing directing and controlling human resources	
CO3.	Demonstrating the roles and skills of a good manager.	
CO4.	Applying and demonstrating decision making skills.	
CO5.	Analyzing theories of motivation for motivating employees to perform better and maintain a quality life.	
Course Content:		
Unit-1:	Introduction: Management-Meaning, Nature & Significance-Combination of Art & Science, Management as a Profession, Management Vs Administration, Levels of Management-Elements of managerial processes-Styles & Roles of Managers in Organizations. Contributions of Taylor and Fayol.	8 Hours
Unit-2:	Planning: Planning-Nature, Process of Planning, Planning and Environmental Uncertainties, Types of Planning, Advantages and Limitations of Planning-Decision Making-Stages in Decision Making.	8 Hours
Unit-3:	Organizing: Nature and purpose of organizing -Organization structure -Formal and informal groups organization -Line and Staff authority -Departmentation - Span of control -Centralization and Decentralization -Delegation of authority -Staffing -Selection and Recruitment -Orientation -Career Development -Career stages -TrainingPerformance Appraisal.	8 Hours
Unit-4:	Directing: Motivation: Theories of Motivation - Theory X, Theory Y, Theory Z and Maslow's need hierarchy; Leadership: Leadership Styles and Theories.	8 Hours
Unit-5:	Controlling: Process of controlling -Types of control -Budgetary and non-budgetary control Q techniques -Managing Productivity -Cost Control -Purchase Control -Maintenance Control -Quality Control -Planning operations.	8 Hours
Text Books:	Stoner, Freeman and Gilbert Jr, Management, Prentice Hall of India.	
Reference Books:	 Robbins S.P. &Decenzo David A., Fundamentals of Management: Essential Concepts and Applications, Pearson Education. Hillier Frederick S. & Hillier Mark S., Introduction to Management Science: A Modeling and Case Studies Approach with Spreadsheets, McGraw-Hill. Koontz, Principles of Management, McGraw Hill. 	

Stephen P. Robbins and Mary Coulter, 'Management',
 Prentice Hall of India.
 Charles W L Hill, Steven L McShane, ' Principles of
 Management' Mcgraw Hill.
 * Latest editions of all the suggested books are recommended.

	Core Course – 2	L-4			
Course Code: BBACC102	BBA- Semester-I	T-0 P-0			
BBACC102	Fundamentals of Organizational Behavior				
Course Outcomes:	On completion of the course, the students will be :				
CO1.	Understanding the theories of organizational behavior for better learning of human resources.				
CO2.	Analyzing issues of organizational behavior in organizations				
СОЗ.	Developing strategies of learning as per the need of organizations.				
CO4.	Analyzing different types of personality traits to manage human resources better.				
CO5.	Developing the values and behaviors necessary to build high-performance organization				
Course Content:					
Unit-1:	Understanding Organizational Behavior: Organisation: Meaning & Definition of Organisation; Organisation Behaviour(OB): Meaning and Concept of Organisational Behavior; Historical background for organizational behaviour: Scientific Management Approach, Bureaucratic Approach & Hawthorne Studies; Nature of OB; OB —as an interdisciplinary approach; Importance and scope of organizational behaviour; Models of OrganisationBehaviour—Autocratic model, Custodial model, Supportive model & Collegial model; Limitations of organizational behaviour.	8 Hours			
Unit-2:	Individual Behaviour: Nature of Individual Differences; Important dimensions of individual differences: Self-concept, Personality dimensions, Abilities, and Personal values and ethics. Psychological Process of behaviour: SR Model (Stimulus- Response model), S.O.B.A Model: (Stimulus –organism-Behavior-Accomplishment Model); Factors Influencing Individual Behaviour.	8 Hours			
Unit-3:	Personality: Meaning and definition; Personality Traits – Extroversion, Agreeableness, Conscientiousness, Emotional Stability & Openness to Experience; Personality formation- Determinants, Stage & Traits; Determinants of personality: cultural, family, social & situational; Personality factors in organization- Need Pattern, Locus of Control, Introversion and Extroversion, Tolerance for Ambiguity, Self-Esteem and Self-Concept, Authoritarianism and Dogmatism, Risk Propensity, Machiavellianism, Type A and B Personalities & Work-Ethic Orientation.	8 Hours			

Unit-4:	Attitude and Perception: Attitude: Meaning & Definition; Components of Attitude - Affective component, Cognitive component & Intentional component; Attitude Formation and Change - Work-Related Attitudes, Job Satisfaction, Organizational Commitment and Involvement; Measurement of Attitude - Opinion survey, Interviews & Scaling Techniques; Sources of attitude. Perception: Meaning & Definition; Basic Perceptual Process; Factors Affecting perception – external & internal.	8 Hours
Unit-5:	Learning: Meaning & Definition; Components of the learning process; Learning Theories: Classical Conditioning, Operant Conditioning, Observational learning, Cognitive Learning & Social Learning; Learning theory and organizational behaviour. Group Behaviour: Group: Definition of a Group; Need and importance for a Group; Types of Groups – Functional group, Task group & Informal group; Group formation and development; Stages of development of group; Group Norms: Meaning & Definition; Types of Group Norm; Group Cohesiveness: Meaning & definition; Advantages & Factors of Group Cohesiveness.	8 Hours
Text Books:	1.Robbins, Stephen P, Organizational Behavior, New Delhi, Prentice Hall.	
Reference Books:	 Luthans Fred, Organizational Behavior, New Delhi: McGraw Hill. Chandran J.S., Organization Behavior, New Delhi: Vikas Publishing House. Fred Luthans: Organizational Behaviour, New Delhi: Tata McGraw-Hill Publications. Griffin, Ricky W: OrganisationalBehaviour, Boston: Houghton Mifflin Co. Hellreigel, Don, John W. Slocum, Jr., and Richard W. Woodman: Organizational Behavior, Ohio: South Western College Publishing Davis Keith, Human Behavior at Works, Organizational Behaviors, New Delhi: McGraw-Hill,. Pareek Udai, Behavioral Process in Organizations, New Delhi: Oxford and IBH. Robbins S.P., Organizational Behavior, New Delhi: Pearson Education. * Latest editions of all the suggested books are recommended	

	Core Course – 3				
Course Code:	BBA- Semester-I	L-4 T-0			
BBACC103	Business Economics				
Course Outcomes:	On completion of the course, the students will be :				
CO1.	Understanding the concept of cost, nature of production and its relationship with business operations.				
CO2.	Understanding the concepts of markets and different market structures in economy.				
CO3.	Determining the price and output equilibrium under different market structures.				
CO4.	Analyzing the causes and consequences of different market conditions.				
CO5.	Analyzing real-world business problems with a systematic theoretical framework by studying the demand analysis, elasticity of demand and demand forecasting				
Course Content:					
Unit-1:	Economics: Meaning, positive and normative economics, significance, macro and micro economics. Economic Problem: Scarcity, What to produce? How to produce? & For whom to produce? Production Possibility Curve. Business Economics: Meaning, Significance. Role and Responsibilities of Business Economists. Steps of Decision Making in Business Economics.	8 Hours			
Unit-2:	Cardinal Utility Theory: Utility: Meaning, definition, measurement, and types of utility. Relationship between TU, MU and AU. The law of diminishing marginal utility: Meaning, definition, assumptions, limitation and importance. Law of Equi-Marginal Utility: Meaning, definition, limitation and importance. Ordinal Utility Theory: Indifference Curves: Meaning, Definition, indifference schedule, indifference map, assumptions, properties of indifference curves, exceptional shapes of indifference curves and budget line.	8 Hours			
Unit-3:	Demand Analysis: Meaning of Demand, Demand Schedule, Demand Function, and Law of Demand: Meaning, definition, diagram and explanation of law of demand. Reasons for downward slopes in demand curve, Exceptions to Law of Demand, Change in Demand Curve (Movement along demand curve and Shift in demand curve). Elasticity of Demand: Meaning, definition, Measurement of elasticity of demand: Percentage Method, Total Outlay Method, Point Method and Arc Method. Factors affecting elasticity of demand, Types of elasticity: Price, Income and Cross. Demand Forecasting: Meaning, definition, objective (short and long) and Methods of demand	8 Hours			

	forecasting.	
Unit-4:	Theory of Production: Meaning and concept of production, Production function (Short run and Long Run), Relationship between TP, MP and AP. Law of Variable Proportion, Law of returns to scale. Law of Supply. Theory of Cost: Concept of Cost, Different types Cost, Cost Function (Short Run and Long Run); Relationship between TFC, TVC and TC. Relationship between TC, TFC, TVC, AC, MC, AVC and AFC and Relationship between AC and MC. Theory of Revenue: Concept of Revenue, Relationship between TR, MR and AR.	8 Hours
Unit-5:	Market and Market Structure: Concept and Different types of Market and their characteristics. Determination of price and output equilibrium under different market structure: Perfect Competition: Features, Determination of price and output equilibrium under long run & short run. Monopoly: Features, Determination of price and output equilibrium under long run & short run. Monopolistic: Features, Determination of price and output equilibrium under long run & short run. Oligopoly Features, Determination of price and output equilibrium under long run & short run.	8 Hours
Text Books:	Jhingan M. L, Micro Economics, New Delhi, Vrinda Publications.	
Reference Books:	 Andrew Mas-Colell, Michael D.Whinston and Jerry R. Green:- Micro Economic Theory, New York: Oxford University Press. Henderson J.M. and Richar d E. Quandit., Micro economic Theory, New York: Mcgraw Hill Company. Jhingan M.L.:- Micro Economic Theory, New Delhi :Vikas Publication. Gupta G.S. :- Managerial Economics, McGraw Hill Publishing Company, Ltd., New Delhi. Stonier and Hague, Textbook of Economic Theory, New Delhi: Longman Green and Co., London. Dr. Girijashankar, Business Economics (Micro) , Pune: Atharva Prakashan. * Latest editions of all the suggested books are recommended.	

Course Code:	Core Course -4	L-4
<u>course coue.</u>	BBA- Semester-II	T-0
BBACC201	Fundamentals of Accounting	P-0 C-4
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the principles and theories of accounting and identifying financial transactions that need to be recorded in accounting.	
CO2.	Developing writing skills for recording financial transactions and preparing reports in accordance with GAAP.	
CO3.	Analyzing the role of accounting information and its limitations.	
CO4.	Analyzing increased exposure to errors and frauds.	
CO5.	Analyzing the differences between cashbooks and passbooks.	
Course Content:		
Unit-1:	Introduction of Accounting: Need of Accounting, Meaning of Accounting, Characteristics of Accounting, Stages of Accounting, Objectives of Accounting, Difference between Accounting, Accountancy and Book Keeping. Basis of Accounting, Functions of Accounting, Branches of Accounting, Advantages or Role of Accounting, Limitations of Accounting. Basic Terminology. Generally Accepted Accounting Principles: Meaning, Classifications & Limitations.	8 Hours
Unit-2:	Accounting Standards and Recording of Transactions: Accounting Standards of India (only overview). Accounting Equations: Meaning and Calculations. Double Entry System: Meaning, Classifications, Rules of Debit and Credit, Analysis of Transactions, Advantages and Disadvantages. Journal: Meaning, Objectives, Rules of Journalizing, Advantages and Limitations; Sub- Division of Journal: Journal Proper and Special Journal (Purchase Book, Sales Book, Purchase Return Book, Sales Return Book, Bills Payable Books & Bills Receivable Books.) Numerical: Accounting Equations & Journal Entries.	8 Hours
Unit-3:	Preparation of Cash Book, Classifications & Summarization of Transactions: Cash Book: Meaning, Types of Cash Book (Simple, Double Column and Triple Column) and Petty Cash Book. Ledger: Meaning, Format, Ledger Posting, Balancing of Accounts, Difference between Journal & Ledger and Advantages. Trial Balance: Meaning, Objectives, Methods of preparing Trial Balance, Advantages and Limitations. Numerical: Trial Balance (Preparation of Trial Balance or Rectification of Trial Balance and Cash Book (Triple Column).	8 Hours
Unit-4:	Analysis and Interpretation of Transactions: Final Accounts: Meaning, Ascertainment of Income, Trading and Profit & Loss Accounts, Balance Sheet, Limitations, Precautions while preparing	8 Hours

	Final Accounts and Manufacturing Accounts. Final Accounts with Adjustments: Meaning of Adjustments, Accounting of Adjustments: Closing Stock, Outstanding Expenses, Prepaid Expenses, Accrued Income, Unearned Income, Depreciations, Bad Debts, Provision for Bad Debts and Doubtful Debts, Provision for Discounts on Debtors, Reserve for Creditors, Interest on Capital, Interest on Loan & Interest on Loan. Numerical: Preparation of Final Accounts with Adjustments	
Unit-5:	Understanding the Concept of Rectification of Errors and BRS: Rectification of Errors: Meaning, Methods, Types of Errors from the point of view of Rectifications. Bank Reconciliation Statement (BRS): Meaning, Need, Objectives, Importance, Steps of Preparing the Bank Reconciliation Statement, Methods or Techniques of preparing BRS. Numerical: Preparation of BRS.	8 Hours
Numerical Problems to be ask in external examination Text Books:	 Accounting Equations and Journal Entries. Trial Balance (Preparation of Trial Balance & Rectification of Trial Balance. Preparation of Cash Book (Triple Column only). Preparation of Final Accounts with Adjustments. Preparation of BRS. Ramachandran &Kakani, Financial Accounting for Management, New Delhi: McGraw Hill. 	
Reference Books:	 Bhattacharya. S.K, Accounting for Management: Text and Cases, New Delhi: Vikas Publishing House. Bhattacharya, How to Read a Balance Sheet: Adapted to Indian laws & requirements, New Delhi: Oxford and IBH Publishing Company Pvt. Ltd. Grewal T. S. ,Introduction to Accounting. New Delhi: S. Chand & Company. Horngren, Charles T., Sundem, Gary L., Elliott John.A and Philbrick, Donna, Englewood Cliffs: Introduction to Financial Accounting, Prentice Hall International. Maheswari&Maheswari, Accounting for Managers, New Delhi: Vikas Publishing House. Banerjee Ashok, Financial Accounting, New Delhi: Excel Books. Goyal V.K. & Goyal Ruchi, Financial Accounting, New Delhi: PHI. Juneja, Jain, & Chawla, Fundamentals of Accounting, New Delhi: Kalyani Publisher. * Latest editions of all the suggested books are recommended 	

Course Code:	Core Course -5 BBA- Semester-II	L-4 T-0
BBACC202	Management Information System	P-0 C-4
Course Outcomes:	On completion of the course, the students will be :	C-4
CO1.	Understanding the basic concepts and terminologies used in the field of management information systems.	
CO2.	Comparing the processes of developing and implementing information systems.	
СОЗ.	Understanding the various systems, types of MIS and decision making process and its tools.	
CO4.	Analyzing how information technology impacts a firm.	
CO5.	Developing planning and decision making skills with the help of Simon Model.	
CO6.	Applying DBMS to accomplish the information objectives of an organization.	
Course Content:		
Unit-1:	Introduction to Management Information System (MIS): Concept & definition, Role of MIS, Process of MIS Management, MIS- A tool for management process	8 Hours
Unit-2:	Planning and Decision making: Tools of Planning, MIS Business Planning; Decision making concept, Simon Model	8 Hours
Unit-3:	Information and System: Information concepts, MIS & system concepts	8 Hours
Unit-4:	Types of MIS: Success and failure of MIS, different types of MIS & their applications.	8 Hours
Unit-5:	Decision Support system (DSS): Concept and Philosophy, DSS: Deterministic Systems, Artificial Intelligence (AI) System, Knowledge based expert System (KBES), MIS & the role of DSS, Transaction Processing System (TPS), Enterprise Management System (EMS), Enterprise Resource Planning(ERP) System, Benefits of ERP, EMS & ERP.	8 Hours
Text Books:	1. Laudon K.C. &Laudon J.P., Management Information Systems, Galgotia Publishers.	
Reference Books:	 Jawedkar W.S., Management Information System, McGraw-Hill. Mudrick R.G., An Information System for Modern Management, Pearson. Jaiswal Mahadeo, Management Information System, Oxford University Press. O'Brien J., Management Information System, McGraw-Hill. Oz E, Management Information System, Vikas publications. * Latest editions of all the suggested books are recommended.	

	Core Course -6	T 4
Course Code: BBACC203	BBA- Semester-II	L-4 T-0
	Business Environment	P-0 C-4
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding the business concept and theories of the various constituents of environment and their impact on businesses.	
CO2.	Understanding the economic, socio cultural, political and technological environment and its impact on business forecasting.	
СОЗ.	Applying the environmental analysis techniques in practice.	
CO4.	Analyzing the impact of technology on society and economy both.	
CO5.	Analyzing GATT/ WTO and Global Liberalization for globalization of Indian Business.	
Course Content:		
Unit-1:	An Overview of Business Environment: Meaning of Business Environment, Types of Environment- External and Internal. Business- Meaning, Nature/Characteristics, Scope, Classification of Business, and Objective of Business.	8 Hours
Unit-2:	Environmental Analysis and Forecasting: Environmental Analysis: Stages of Environmental Analysis, Approaches to Environmental Analysis, Techniques for Environmental Analysis and Benefits. Environmental Forecasting: Steps, Types, Techniques and Limitations Economic Environment: Nature of Economy, Structure of Economy, Economic Policies and Economic Conditions	8 Hours
Unit-3:	Political and Government Environment: Functions to State, Government and Legal Environment, Economic Role of Government in India. Natural & Technological Environment: Concept of Natural Environment, Concept of Technological Environment, Innovation, Technological Leadership & Fellowship, Technology & Competitive Advantages, Sources of Technological Dynamics, Time Lags in Technology Introduction, Impact of Technology on Globalization and Transfer in Technology.	8 Hours
Unit-4:	Societal Environment: Business and Society, Professionalization, Business Ethics, Business & Culture, Technological Developments and Social Change. Social Responsibility of Business: Classical & Contemporary Views, Social Orientation of Business, factors affecting social orientation responsibilities to different sections, the Indian	8 Hours

	situations.	
Unit-5:	GATT/ WTO and Global Liberalization: Objectives, an evaluation of GATT, the Uruguay Round Agreement, GATT & WTO, functions of WTO, salient features UR agreement. Globalization: Globalization of World Economy, , essential conditions of globalizations, foreign market entry strategies, pros & cons of globalizations and globalization of Indian Business.	8 Hours
Text Books:	1.Francis Cherunilam, Business Environment Text & Cases, New Delhi; Himalayan Publishing House	
Reference Books:	 Sundaram & Black: International Business Environment Text andCases, New Delhi; PHI. Avid W. Conklin, Cases in Environment of Business, New Delhi; Sage Response Books. Czinkota, Ronkainen, Moffett, New Delhi; International Business, Cengage. Mark Hirschey, Economics for Managers, New Delhi; Cengage. Palwar, Economic Environment of Business, New Delhi; PHI. Justin Paul, Business Environment: Text & Cases, New Delhi, McGraw Hill. D.N. Dwivedi, Managerial Economics, New Delhi; Vikas Publishing House. * Latest editions of all the suggested books are recommended 	

	Core Course -7	_
Course Code:	BBA- Semester-III	L-4 T-0
BBACC301	Business Statistics	P-0
	Dusiness Statistics	C-4
Course Content:		
Unit-1:	Introduction: Statistics: Definition, Phases, Scope & Limitations; Applications of Statistics in Various Disciplines; Statistical Techniques and Their Applications; Data: Meaning, Types of Data, Collection of Primary and Secondary Data; Presentation of Data: Arrangement, Classification and Tabulation of data, Diagrammatic & Graphical Presentation.	8 Hours
Unit-2:	Measures of Central Tendency: Mean: Arithmetic Mean, Harmonic Mean & Geometric Mean: advantages and disadvantages: Median: Meaning, Quartiles, Percentiles & Deciles, advantages & disadvantages. Mode; Meaning, advantages & disadvantages. Numerical: Arithmetic Mean, Median and Mode	8 Hours
Unit-3:	Measures of Dispersion: Dispersion; Meaning, Measures of Variations/Dispersion. Range, Quartile deviation, Mean deviation & Standard deviation. Skewness and Kurtosis: Meaning and characterstics. Numerical: Quartile Deviation, Mean Deviationand Standard Deviation	8 Hours
Unit-4:	Correlation: Correlation; Meaning, Definition, Utility & Importance, Types and Methods of Determining Correlations; Scatter Diagram, Correlation Graph, Karl Pearson's Coefficient of Correlation, Spearman's Rank Coefficient of Correlation and Concurrent Deviation Method. Merits and Demerits of all methods. Numerical: Karl Pearson Coefficient and Spearman's rank method	8 Hours
Unit-5:	Regression: Regression: Meaning, Definitions and Utility. Difference between Correlation & Regression, Regression lines: Meaning & Functions. Regression Equations (x on y & y on x) and Regression coefficients. Numerical: Regression Equations	8 Hours
Numerical Problems to be asked in external examination	 Arithmetic Mean, Median & Mode. Quartile Deviation and Standard Deviation, Correlation: Karl Pearson and Spearman's. Regression Equations. 	
Text Books:	1.Gupta C.B., An Introduction to Statistical Methods, New Delhi: Vikas Publications.	
Reference Books:	 Levin Rubin, Statistics for Management, New Delhi: Pearson. Eaeshot L, Essential Quantitative Methods for Business Management and Finance, New Delhi: Palgrave. Beri, Statistics for Management, New Delhi: McGraw-Hill Chandran J.S., Statistics for Business and Economics, New Delhi: Vikas Publication. 	

5. Render & Stair Jr., Quantitative Analysis for Management, New Delhi: Prentice-Hall.
6. Sharma J.K., Business Statistics, New Delhi: Pearson Education.
* Latest editions of all the suggested books are recommended

	Core Course – 8	
	BBA - Semester-III	L-4
Course Code: BBACC-302		T-0 P-0
	Fundamentals of Human Resource Management	C-4
Course	On completion of the course, the students will be :	
Outcomes:	on completion of the course, the students will be t	
CO1.	Understanding the concepts of HRM and HRD	
CO2.	Understanding the human resources and their effective management in organizations.	
CO3.	Assessing the human resources needs of an organization and a department.	
CO4.	Evaluating the procedures and practices of recruitment and selection.	
CO5.	Assessing training needs and developing training & development programs.	
CO6.	Developing skills and knowledge required for resolving human resources issues and problems.	
Course Content:		
Unit-1:	Introduction to HRM: HRM: Meaning, Definition, Nature, Objectives, scope & functions of HRM; HRD Vs HRM; Evolution of HRM.	8 Hours
Unit-2:	Human Resource Planning & Job Analysis: HRP: Meaning, Objectives, process; Job Analysis: Meaning, process, results of Job Analysis – job description, job specification, job enlargement, Job enrichment.	8 Hours
Unit-3:	Recruitment & Selection: Recruitment & selection: Meaning, process, sources of recruitment & factors affecting; Difference between recruitment & selection.	8 Hours
Unit-4:	Training & Development: Training & Development: purpose, methods (on the job & off the job) & issues of training & development programmes .	8 Hours
Unit-5:	Performance Appraisal & compensation management: Definition, purpose of appraisal, appraisal techniques - 360 degree appraisal, checklist, rating scale & comparison method; Employee compensation: incentives, wages, salary, executive compensation & elements of compensation.	8 Hours
Text Books:	P.Subba Rao, Essentials of HRM & IR, New Delhi: Himalaya Publication House.	
Reference Books:	 Aswathappa, Human Resource management, New Delhi: McGraw-Hill. Dessler, Human Resource Management, New Delhi: Prentice – Hall. T.N Chabbra, Human Resource Management, New Delhi: Dhanpat Rai & Co. Bratton J.& Gold J., Human Resource management: Theory & Practice, New Delhi: Palgrave. Gomez Mejia et.al, managing Human Resource, New Delhi: Pearson Education * Latest editions of all the suggested books are recommended	

	Core Course – 9	L-4
Course Code:	BBA- Semester-III	T-0
BBACC-303	Principles of Marketing	P-0 C-4
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding marketing terminology, concepts and individual components of a marketing mix.	
CO2.	Identifying the marketing segments and targets Customers.	
CO3.	Analysing the product mix and product life cycle in Formulating marketing strategy.	
CO4.	Understanding different marketing channels for developing distribution strategies	
CO5.	Applying the strategies of advertising, public relations and sales promotion for marketing of product & service.	
Course Content:		
Unit-1:	Basics of Marketing: Marketing: Introduction, Definition, Importance, Functions and Scope of Marketing; Core marketing concepts; Elements of Marketing - Needs, Wants, Demands, Consumer, Markets and Marketers; Marketing Vs Selling; Marketing – Mix.	8 Hours
Unit-2:	Segmenting Targeting Positioning (STP): Segmenting the Market; Benefits of Market Segmentations; Bases for Consumer Market Segmentation; Market Targeting; Product Positioning; Consumer behaviour: factors influencing consumer behaviour	8 Hours
Unit-3:	Product: New Product Development: New Product Planning, Development Process and Failure of New Products; Product-Mix; Branding & Packaging Decisions; Product Life cycle (PLC): Stages and Strategies for Different Stages of PLC.	8 Hours
Unit-4:	Price and Place: Price: Pricing Objectives, Policies and Pricing Strategies. Place: Channels of Distribution for Consumer Products and Factors Affecting Channel Distribution.	8 Hours
Unit-5:	Promotion: Promotion Mix: Advertising, Publicity, Sales Promotion, Public Relations and Personal selling.	8 Hours
Text Books:	Marketing Management, Student Value Edition, New Delhi : Kotler & Keller.	
Reference Books:	 Neelamegham S., Indian Cases in Marketing, New Delhi: Vikas Publication. Bull Victor P., Marketing Management: A Strategic Planning Approach, New Delhi: McGraw Hill. Czinkota M.R., Marketing Management, New Delhi: Pearson Education Asia. 	

4. Kotler Philip & Armstrong Graw, Principles of Marketing,	
New Delhi: Pearson Education.	
5. Stanton William J., Fundamentals of Marketing, New Delhi	
: McGraw Hill	
* Latest editions of all the suggested books are recommended.	

	Core Course – 10	L-4
Course Code:	BBA- Semester-III	T-0
BBACC304	Entrepreneurship Development	P-0
	Entrepreneursing Development	C-4
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the basic concepts, role and importance of entrepreneurship for the economic development	
CO2.	Understanding the systematic process of selecting and screening of a business idea.	
CO3.	Developing personal creativity and entrepreneurial initiative.	
CO4.	Understanding the concepts and schemes offered by various commercial banks and financial institutions like IDBI, ICICI, SIDBI, SFC. etc.	
CO5.	Analyzing business environment in order to identify business opportunities.	
Course Content:		
Unit-1:	Concepts of Entrepreneurship Development: Evolution of the concept of Entrepreneur, Entrepreneur Vs. Intrapreneur, Entrepreneur Vs. Entrepreneurship, Entrepreneur Vs. Manager, Attributes and Characteristics of a successful Entrepreneur.	8 Hours
Unit-2:	Creating Entrepreneurial Venture: Business Planning Process, Environmental Analysis - Search and Scanning, Identifying problems and opportunities, Defining Business Idea.	8 Hours
Unit-3:	Project Management: Technical, Financial, Marketing, Personnel and Management Feasibility, Estimating and Financing funds requirement - Schemes offered by various commercial banks and financial institutions like IDBI, ICICI, SIDBI, SFCs.	8 Hours
Unit-4:	Entrepreneur Development Programmes (EDP'S): Types, 7S Model, History of entrepreneurship development in India, Current Status of Entrepreneurship development in India.	8 Hours
Unit-5:	Entrepreneurship Development and Government: Role of Central Government and State Government in promoting Entrepreneurship - Introduction to various incentives, subsidies and grants - Export Oriented Units - Fiscal and Tax concessions available.	8 Hours
Text Books:	1. Entrepreneurship: New Venture Creation - David H. Holt	
Reference Books:	 Thought Leaders – ShrinivasPandit Entrepreneurship - Steven Brandt Business Gurus Speak - S.N.Chary Entrepreneurship - Hisrich Peters The Culture of Entrepreneurship - Brigitte Berger Project Management - K. Nagarajan Dynamics of Entrepreneurship Development - Vasant Desai Entrepreneurship Development - Dr. P.C.Shejwalkar. 	
	* Latest editions of all the suggested books are recommended.	

Course Code: BBACC401 Course Outcomes: CO1. CO2. CO3. CO4.	Introduction to Financial Management On completion of the course, the students will be: Understanding the use of finance and its various tools used in decision making. Understanding time value of money, preparation and appraisal of projects. Applying capital requirements for starting a business & management of working capital. Analyzing a company's performance for making appropriate recommendations on whether and why an investment should be accepted or rejected. Identifying and analyzing issues related to investment decisions Analyzing the financial objectives of various types of organizations and the respective requirements of stakeholders.	T-0 P-0 C-4
Course Outcomes: CO1. CO2. CO3. CO4.	On completion of the course, the students will be: Understanding the use of finance and its various tools used in decision making. Understanding time value of money, preparation and appraisal of projects. Applying capital requirements for starting a business & management of working capital. Analyzing a company's performance for making appropriate recommendations on whether and why an investment should be accepted or rejected. Identifying and analyzing issues related to investment decisions Analyzing the financial objectives of various types of organizations and the	
Outcomes: CO1. CO2. CO3. CO4.	Understanding the use of finance and its various tools used in decision making. Understanding time value of money, preparation and appraisal of projects. Applying capital requirements for starting a business & management of working capital. Analyzing a company's performance for making appropriate recommendations on whether and why an investment should be accepted or rejected. Identifying and analyzing issues related to investment decisions Analyzing the financial objectives of various types of organizations and the	
Outcomes: CO1. CO2. CO3. CO4.	Understanding the use of finance and its various tools used in decision making. Understanding time value of money, preparation and appraisal of projects. Applying capital requirements for starting a business & management of working capital. Analyzing a company's performance for making appropriate recommendations on whether and why an investment should be accepted or rejected. Identifying and analyzing issues related to investment decisions Analyzing the financial objectives of various types of organizations and the	
CO2. CO3. CO4.	making. Understanding time value of money, preparation and appraisal of projects. Applying capital requirements for starting a business & management of working capital. Analyzing a company's performance for making appropriate recommendations on whether and why an investment should be accepted or rejected. Identifying and analyzing issues related to investment decisions Analyzing the financial objectives of various types of organizations and the	
CO3. CO4.	Applying capital requirements for starting a business & management of working capital. Analyzing a company's performance for making appropriate recommendations on whether and why an investment should be accepted or rejected. Identifying and analyzing issues related to investment decisions Analyzing the financial objectives of various types of organizations and the	
CO4.	working capital. Analyzing a company's performance for making appropriate recommendations on whether and why an investment should be accepted or rejected. Identifying and analyzing issues related to investment decisions Analyzing the financial objectives of various types of organizations and the	
CO5.	recommendations on whether and why an investment should be accepted or rejected. Identifying and analyzing issues related to investment decisions Analyzing the financial objectives of various types of organizations and the	
	Analyzing the financial objectives of various types of organizations and the	
CO6.		
Course Content:		
Unit-1:	Introduction to Financial Management: Finance: Meaning, Types –Public Finance, Corporate Finance & Personal Finance; Features of Finance; Aims of Finance Function; Organization structure of finance; Financial Management: Meaning, Definition, Scope, Objective and Importance; Role of a Financial Manager; Financial Planning: Steps in Financial Planning and Principles of a Sound Financial Planning.	8 Hours
Unit-2:	Time Value of Money: Time Value of Money: Meaning, Definition and Need; Future Value: Single Flow, Uneven Flow & Annuity; Present Value: Single Flow, Uneven Flow & Annuity; Doubling of Period; Valuation: Concept of Valuation; Valuation of Bonds & Debentures, Preference Shares and Equity Shares. Numerical: Time value of Money (Future Value and Present Value) and Valuation of Bond and Debentures.	8 Hours
Unit-3:	Financing Decision: Capital structure: Meaning, Definition, Objective, Forms, Factors influencing Capital Structure; Theories of Capital Structure: Net Income Approach, Net Operating Income Approach and Modigliani & Miller Approach, Optimum Capital Structure; Cost of Capital: Meaning, Definition, Importance and Computation(Ke, Kd, Kp and Ko after tax and before tax); Leverages: Meaning, Definition and Types of Leverages. Numerical: Capital structure (NI & NOI), Cost of Capital (Ke, Kd, Kp& Ko)	8 Hours
Unit-4:	Investment Decision: Capital Budgeting: Meaning, Definition, Features, Significance and Factors; Techniques: Payback Period (PBP), Accounting Rate of Return (ARR), Net Present Value (NPV), Internal Rate of Return (IRR) and Profitability Index. Numerical: Pay Back Period, NPV and IRR.	8 Hours

Unit-5:	Dividend Decision: Dividend: Meaning, Definition, Determinants of Dividend Policy, Types of Dividends and Models (Walter, Gorden and MM)	8 Hours
Text Books:	Reddy G. Sudarsana, Financial Management Principles & Practice, New Delhi : Himalaya Publishing House.	
Reference Books:	 Rustagi, R.P. Financial Management: Theory, Concepts and Problems, New Delhi: Galgotia Publishing Company. Chandra Prasanna, Fundamentals of Financial Management, New Delhi: McGraw Hill. Van Horne, Financial Management and Policy, New Delhi, Pearson Education. Pandey I.M., Financial Management, Vikas Publications, New Delhi. Khan & Jain, Financial Management, Tata McGraw-Hill, New Delhi. * Latest edition of all books is recommended.	

	Core Course -12	L-4	
Course Code:	BBA- Semester-IV	T-0	
BBACC-402	Business Policy and Strategy	P-0 C-4	
Course Outcomes:	On completion of the course, the students will be:		
CO1.	Understanding the strategic issues and policy decisions of a business and how current management concepts address these issues.		
CO2.	Understanding the strategic management process and the difference between strategic analysis, strategy formulation and strategy implementation.		
CO3.	Applying credible business analysis in a team setting.		
CO4.	Developing critical thinking skills needed to perform external analysis of organizations and their competitive environment.		
CO5.	Applying the concepts and analytical tools for conducting a strategic and competitive analysis of a company.		
CO6.	Analyzing the use of various tools (e.g., five forces model, SWOT analysis, Portfolio matrix models) in a variety of industries.		
Course Content:	D · D ·		
Unit-1	Business Policies: Introduction, Overview of Business Policies, Importance of Business Policies, Definitions of Policy, Procedures, Process and Programmes, Types of Policies, Business Policy Statements, Corporate Culture.	8 Hours	
Unit-2	Unit-2 Business Policy and Decision Making: Introduction, Factors Considered Before Framing Business Policies, Steps Involved in Framing Business Policies, Policy Cycle and its Stages, Implementation of Policy Change, Role of Policies in Strategic Management, Business Policy and Decision Making.		
Unit-3	Unit-3 Business Continuity Plan: Introduction, Concepts of Business Continuity Plan (BCP), Relevance and Importance of BCP, Steps in Business Continuity Plan, Business Impact Areas, BCP and its Influence on Strategion Management, BCP and its Influence on Policy Making, Contingency Planning.		
Unit-4	Introduction to Strategies: Introduction, Fundamentals of Strategy, Conceptual Evolution of Strategy, Scope and Importance of Strategies, Purpose of Pusiness, Difference between Goals and Objectives of Pusiness		
Unit-5	Strategic Management: Introduction, Strategic Management, Need, scope, key features and importance of strategic management, Role of Strategists in Decision Making, strategists at various management levels, Types of Strategies, Limitations of Strategic Management.	8 Hours	
Text Books:	G. V. Satya Sekhar, The Art of Competition by Business Policy and Strategic Management, New Delhi: K. International Pvt Ltd.		
Reference Books:	Srinivasan, Strategic Management , New Delhi: PHI.		

г		
	2.	Thompson and Strickland, Strategic Management Concept
		and Cases, New Delhi: McGraw Hill.
	3.	McCarthy et. AI, Business Policy and Strategy, New Delhi:
		McGraw Hill.
	4.	P K Mishra&SukulLomash, Business Policy and Strategic
		Management , New Delhi: Vikas Publishing
	* I ata	st adition of all books is recommended

	Core Course -13			
Course Code	BBA-Semester-V			
Course Code: BBACC501		T-0 P-0		
	Management Accounting	C-4		
Course Outcomes:	On completion of the course, the students will be :			
CO1.	Understanding the basic concepts and processes used to determine product costs.			
CO2.	Understanding the concept and importance of ratio analysis and cash flow analysis.			
соз.	Applying cost -volume profit analysis techniques to calculate break even point .			
CO4.	Applying various techniques of financial analysis to assess financial position of a firm.			
CO5.	Analyzing financial information for cost ascertainment, planning ,control and decision making.			
CO6.	Developing standards and budgets for planning and controlling cost.			
Course Content:				
Unit-1:	Introduction to Management Accounting: Meaning and concept of management accounting, nature, scope, objectives and limitations of Management Accounting. Distinction between Management accounting, Financial accounting and Cost accounting. Tools and techniques of Management accounting.	8 Hours		
Unit-2:	Financial Analysis: Meaning, objectives and limitations, Techniques of Financial Analysis - Comparative analysis, Common size statement, Trend analysis.			
Unit-3:	Ratio analysis: Meaning and importance of Ratio analysis, Profitability ratios- Gross profit & Net Profit Ratios, Activity ratios-Stock, Debtors, Creditors & Capital turnover ratio, Liquidity ratios-Current and Quick Ratio, Solvency ratios – Debt equity ratio, Capital gearing ratio & interest coverage ratio.	8 Hours		
Unit-4:	Cash Flow Analysis: Meaning of cash flow statement, Difference between funds flow and cash flow statement, Utility of Cash Flow statement, Limitations of Cash Flow statement, Presentation of format of cash flow statement as per AS-3. (Format only, No numerical)	8 Hours		
Unit-5:	Cost- Volume- Profit Analysis: Meaning of Marginal Costing, Fixed and variable elements of cost. Concept of contribution, Cost-Volume-Profit Analysis, Profit-volume-Ratio (P/V Ratio) and Break-even analysis, Margin of Safety, Importance of CVP, P/V and Break even analysis.			
<u>Text Books:</u>	Agarwal B.K., Agarwal Rajeev, Cost and Management Acounting, New Delhi : Nirupam Sahitya Sadan.			
Reference Books:	M.N. Arora, A Text book of Cost & Management Accounting, New Delhi : Vikas Publishing House.			

2.	Pandey, I.M., Management Accounting, New Delhi: Vikas
	Publication
3.	Kishore Ravi M., Advanced Management Accounting, New
	Delhi : Taxmann.
4.	Khan & Jain, Management Accounting, New Delhi:
	McGraw-Hill.
* Late	st editions of all the suggested books are recommended.

Ability Enhancement Compulsory Course <u>AECC</u>

	Ability-Enhancement Compulsory Course - 1	т 2		
Course Code:	BBA — Semester - I	L-3 T-0		
TMUGE101	English Communication – I	P-2 C-4		
Course Outcomes:	Indian On completion of the course, the students will be :			
CO1.	Identifying their strengths and weakness, reasons of fear and failure that would enable them to improve their communications skills.			
CO2.	Understanding the importance of English Language in business world.			
CO3.	Developing self confidence.			
CO4.	Develop the ability to speak in English and become articulate.			
CO5.	Applying the basics of English grammar to enhance thelanguage skills.			
CO6.	Developing both verbal and non verbal communication for enhanced Body Language and communication.			
Course Content:				
Unit-1:	Introductory Sessions Self-Introduction Building Self Confidence: Identifying strengths and weakness, reasons of Fear of Failure, strategies to overcome Fear of Failure Importance of English Language in present scenario (Practice: Self-introduction session)			
Unit-2:	Basics of Grammar Parts of Speech Tense Subject and Predicate Vocabulary: Synonym and Antonym (Practice: Conversation Practice)	12 Hours		
Unit-3:	Basics of Communication Communication: Process, Types, 7Cs of Communication, Importance & Barrier Language as a tool of communication Non-verbal communication: Body Language Etiquette & Manners Basic Problem Sounds (Practice: Pronunciation drill and building positive body language)	10Hours		
Unit-4:	Application writing Format & Style of Application Writing Practice of Application writing on common issues.	8 Hours		
Unit-5:	Value based text reading: Short Story (Non- detailed study) Gift of Magi – O. Henry	4 Hours		
Text Books:	1. Singh R.P.: An Anthology of Short stories: New Delhi: O.U.P.			
Reference Books:	1. Kumar, Sanjay. & Pushp Lata. "Communication Skills" New			

	2. Carnegi New You 3. Harris, Harper a	ork: Simon & Sch Thomas. A. "I and Row.	win Friends and Influenc	ew York:
			odology:	
1	Language Lab s	oftware.		
2	The content will Talk and Class I	•	hrough Real life situation	ns, Pair Conversation, Group
3		Practice will be dio-Video Clips)	effectively carried out by	y Face to Face & Via Media
4	Modern Teachir sub-titles) will b	-	sentation, Tongue-Twiste	rs & Motivational videos with
	-	N	ote:	
1	Class (above 30	students) will be	divided in to two groups	for effective teaching.
2	For effective con	nversation praction	ce, groups will be changed	l weekly
	,	<u>Evaluation</u>	on Scheme	
	Internal Evaluatio	n	Exter	nal Evaluation
	40 Marks			60 Marks
3 Class Test (from Unit: II, IV & V)	Oral Assignment (from Unit: I & III)	Attendance	External Written Examination (from Unit: II, IV & V)	External Viva - Voce Examination (from Unit: I & III)
20 Marks (from best 2 CT's out of 3	10 Marks	10 Marks	40 Marks	20 Marks
	l	Parameters of	f External Viva	
Content	Body Language	Confidence	Question Responsiveness	Total
5 Marks	5 Marks	5 Marks	5 Marks	20 Marks
Note: External	Viva will be conducted	d by 2-member co	ommittee comprising	
a	One Faculty teaching	g the class		
b	One examiner nomin	nated by Universi	ty Examination cell	
c	Each member will evaluate on a scale of 20 marks and the average of two would be the 20 marks obtained by the students			

	Ability-Enhancement Compulsory Course - 2				
	BBA - Semester-I	L-4			
Course Code: BBAAE102		T-0 P-0			
DDAAE102	Environmental Studies	C-4			
Course	On completion of the course the students will be				
Course Outcomes:	Outcomes:				
CO1.	Understanding ecology and environment for promoting sustainable development.				
CO2.	Understanding environmental policies, practices and Acts and its application in industries.				
CO3.	Applying the measures to control pollution.				
CO4.	Analyzing the opportunities to make optimum use of natural resources and biodiversity.				
CO5.	Applying the disaster management skills in case of disaster.				
Course Content:					
Unit-1:	Introduction to Environmental Studies: Definition and Scope of environmental studies, multidisciplinary nature of environmental studies, concept of sustainability & sustainable development. Ecology and Environment: Concept of an Ecosystem- its structure and functions, Energy Flow in an Ecosystem, Food Chain, Food Web, Ecological Pyramid & Ecological succession, Study of following ecosystems: Forest Ecosystem, Grass land Ecosystem & Aquatic Ecosystem & Desert Ecosystem.				
Natural Resources: Renewable & Non-Renewable resources; Land resources and landuse change; Land degradation, Soil erosion & desertification. Deforestation: Causes & impacts due to mining, Dam building on forest biodiversity & tribal population. Energy Resources: Renewable & Non-Renewable resources, Energy scenario & use of alternate energy sources, Case studies. Biodiversity: Hot Spots of Biodiversity in India and World, Conservation, Importance and Factors Responsible for Loss of Biodiversity, Biogeographical Classification of India.					
Unit-3:	Environmental Pollutions: Types, Causes, Effects & control; Air, Water, soil & noise pollution, Nuclear hazards & human health risks, Solid waste Management; Control measures of urban & industrial wastes, pollution case studies.				
Environmental policies & practices: Climate change & Global Warming (Greenhouse Effect), Ozone Layer - Its Depletion and Control Measures, Photochemical Smog, Acid Rain Environmental laws: Environment protection Act; air prevention & control of pollution act, Water Prevention & Control of Pollution Act, Wild Life Protection Act, Forest Conservation Acts, International Acts; Montreal & Kyoto Protocols & Convention on biological diversity, Nature reserves, tribal population & Rights & human wild life conflicts in Indian context.					
Unit-5:	Human Communities & Environment: Human population growth; impacts on environment, human health & welfare, Resettlement & rehabilitation of projects affected person: A case	4 Hours			

	study, Disaster Management; Earthquake, Floods & Droughts, Cyclones & Landslides, Environmental Movements; Chipko, Silent Valley, Vishnoi's of Rajasthan, Environmental Ethics; Role of Indian & other regions & culture in environmental conservation, Environmental communication & public awareness; Case study
Text Books:	De A. K. ,Environmental Chemistry, New Delhi : New Age Publishers Pvt. Ltd.
Reference Books:	Reference Books: 1. Bryant, P. J., Biodiversity and Conservation, New Delhi: Hypertext Book 2. Tewari, Khulbe& Tewari, Textbook of Environment Studies, New Delhi: I.K. Publication 3. Masters, G. M. Introduction to Environmental Engineering and Science, New Delhi: Prentice Hall India Pvt. Ltd. 4. Odem, E. P, Fundamentals of Ecology, New Delhi: W. B. Sannders Co. *Latest editions of all the suggested books are recommended.

	Ability-Enhancement Compulsory Course-3		
Course Code	BBA - Semester-II	L-3	
<u>Course Code:</u> TMUGE201		T-0	
11/10/02/201	English Communication - II	P-2 C-4	
Course	On completion of the course, the students will be :	<u> </u>	
Outcomes:			
CO1.	Understanding the basics of functional grammar.		
CO2.	Understanding the barriers to communication, importance of listening skills and &effective oral presentations.		
CO3.	Applying the various techniques of verbal and non verbal communication at workplace.		
CO4.	Understanding concepts of written communication and letter writing formats and principles.		
CO5.	Applying variety of reading strategies to foster comprehension.		
CO6.	Analyzing literary work using appropriate critical vocabulary.		
Course Content:			
Unit-1:	Functional Grammar: Prefix, suffix and One words substitution Modals Concord	10 Hours	
Unit-2:	Listening Skills: Difference between listening & hearing, Process and Types of Listening Importance and Barriers to listening	4 Hours	
Unit-3:	Writing Skills: Official letter and email writing Unit-3: Essentials of a paragraph, Developing a paragraph: Structure and methods		
Unit-4:	Voice dynamics: Five P's - Pace, Power, Pronunciation, Pause, and Pitch.		
Unit-5: Modes of speech delivery and 5 W's of presentation Value based text reading: Short Essay (Non- detailed study) How should one Read a book? – Virginia Woolf		6 Hours	
Text Books:	Singh R.P.: An Anthology of English Essay:New Delhi: O.U.P.		
Reference Books	Reference Books: Nesfield J.C.: "English Grammar Composition & Usage": Macmillan Publishers. SoodMadan: "The Business letters": New Delhi:Goodwill Publishing House. Kumar Sanjay & Pushplata: "Communication Skills"; New Delhi:Oxford University Pres.		
	Methodology:		
1	Words and exercises, usage in sentences.		
2	Language Lab software.		

c	Each member will evaluate on a scale of 20 marks and the average of two would be the 20 marks obtained by the students				
b		One examiner nominated by University Examination cell			
a	·	One Faculty teaching the class			
Note: External	Viva will be conducted	d by 2-member co	ommittee comprising		
5 Marks	5 Marks	5 Marks	5 Marks	20 Marks	
Content	Body Language	Confidence	Question Responsiveness	Total	
	<u> </u>	Parameters of	External Viva		
20 Marks (from best 2 CT's out of 3	10 Marks	10 Marks	40 Marks	20 Marks	
3 Class Test (from Unit: I, III & V)	Oral Assignment (from Unit: II & IV)	Attendance	External Written Examination (from Unit: I, III & V)	External Viva - Voce Examination (from Unit: II & IV)	
	40 Marks			Evaluation Aarks	
	Internal Evaluation	<u>Evaluatio</u>		Evaluation	
2	For effective conve	*	groups will be changed we	екіу	
1	,	· 	vided in to two groups for		
1	Class (s1 20)	No			
8		g habits with voi		ading the text to develop	
7		ng tools (PPT Pre es) will be utilize	resentation, Tongue-Twisters & Motivational videos zed.		
6	Tongue twisters	, Newspaper reac	ling and short movies.		
5	JAM sessions ar	nd Picture presen	tation.		
4		Format and layout to be taught with the help of samples and preparing letters on different subjects.			
3		action on daily as	ctivities and conversations.		

Course Code:	Ability-Enhancement Compulsory Course-4 BBA - Semester-III	L-3 T-0		
TMUGE301	English Communication - III	P-2 C-4		
Course Outcomes:	On completion of the course, the students will be :	<u> </u>		
CO1.	Understanding the grammar and its rules for sentence construction.			
CO2.	Understanding the concepts, strategies & structure for public speaking, extempore speeches and Power point presentation.			
CO3.	Applying professional writing skills while drafting minutes of meeting, agenda and notices.			
CO4.	Applying variety of reading strategies to foster comprehension.			
CO5.	Analyzing literary work and value based text to enhance thought process and ethical conduct.			
CO6.	Demonstrating the ability to write clear sentences, construct paragraphs and essays with the use of details, examples and evidences.			
Course Content:				
Unit-1:	English Grammar & Vocabulary: Correction of Common Errors (with recap of English Grammar with its			
Unit-2:	Speaking Skills Art of public speaking Common conversation Extempore Power Point Presentation (PPt) Skills: Nuances of presenting PPTs	10 Hours		
Unit-3:	Comprehension Skills: Strategies of Reading comprehension: Four S's How to solve a Comprehension (Short unseen passage: 150-200 words)			
Unit-4:	Professional Writing: Preparing Notice, Agenda& Minutes of the Meeting	3 Hours		
Unit-5:	Value based text reading: Short story The Barber's Trade Union – Mulk Raj Anand	7 Hours		
Text Books:	Text Books: 1.Singh R.P., An Anthology of Short stories, New Delhi: Oxford University Press.			
1.Allen. W, Living English Structure, New Delhi: Pearson Education. 2.Joseph, C.J. & Myall E.G. A Comprehensive Grammar of Current English, Delhi: Inter University Press. 3. Wren& Martin ,High School English Grammar and Composition, New 4. Delhi: S. Chand &Co. Ltd. 5. Norman Lewis, Word Power Made Easy, New Delhi: Goyal Publications & Distributers. 6. Chaudhary Sarla, Basic Concept of Professional Communication, New Delhi: Dhanpat Rai Publication. Kumar Sanjay &Pushplata, Communication Skills, New Delhi: Oxford University Press.				

	Agrawal, Malti,	Professional Co	mmunication, Meerut: Kr	ishanaPrakashan	
	Media (P) Ltd.				
	T		odology:		
1			usage in sentences.		
2	Language Lab				
3	Power Point pro				
4				prehend and short movies.	
5		ng tools (PPT Pr	esentation & Motivational	videos with sub-titles) will	
	beutilized.				
6				y reading the text to develop	
	students' readir	ng habits with vo			
			<u>lote:</u>	6 66 11 11	
1			e divided in to two groups		
2	For effective co		ice, groups will be change	d weekly	
	T / 17 1 /		on Scheme	15 1 4	
	Internal Evaluatio 40 Marks	n	Exter	rnal Evaluation 60 Marks	
3 Class Test			External Written	External Viva - Voce	
(from Unit:	Oral Assignment	Attendance	Examination (from	Examination (from Unit:	
1,III, IV & V)	(from Unit: II)		Unit: I, III, IV & V)	II)	
20 Marks			, , , , , ,		
(from best 2	10 Marks	10 Marks	40 Marks	20 Marks	
CT's out of 3					
		Parameters of	of External Viva		
Content	Body Language	Confidence	Question	Total	
			Responsiveness		
5 Marks	5 Marks	5 Marks	5 Marks	20 Marks	
Note: External V	Viva will be conducted	•	ommittee comprising		
a	One Faculty teaching				
b	One examiner nomin				
c	Each member will evaluate on a scale of 20 marks and the average of two would be the 20				
	marks obtained by th	ne students			

	Ability-Enhancement Compulsory Course-5	
Course Code:	BBA-Semester-III	L-4 T-0
BBAAE301	Human Values and Professional Ethics	P-0 C-4
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding the core values that shape the ethical behavior of a manager in functional areas of an organization.	
CO2.	Understanding the morals & values that ought to guide the management and resolve the moral issues in the profession	
CO3.	Analyzing the role of morals and values in technological development and its challenges.	
CO4.	Developing value based management system and work environment in organization.	
CO5.	Developing framework for management ethics and human Values.	
Course Content:		
Unit-1:	Values: Values: Introduction, sources of value system, Types of values, Significance of values, Indian value system, values of Indian manager, Teaching from Indian scriptures like Mahabharata, BhagwadGita, Ramayana, Quran and its applications in management.	8 Hours
Unit-2:	Business Ethics: Definition of Ethics, nature of ethics, types of ethics, Ethics and morality, Need and significance of business Ethics, code of conduct and Ethics for manager	8 Hours
Unit-3:	Ethical Dilemmas: Ethical Dilemmas- sources and their resolutions. Ethical decision making, Work ethics, Ethical and unethical practices in India.	8 Hours
Unit-4:	Impact of Ethics: Ethical issues related with marketing, Human resource management, Finance, Intellectual property rights. Environmental ethics.	8 Hours
Unit-5:	Understanding Harmony in the Family and Society –harmony in Human -Human Relationship and Gender issues: Understanding Harmony in the Family and Society-Harmony in Human-Human Relationship; Understanding harmony in the Family-the basic unit of human interaction; Understanding values in human-human relationship; meaning of Nyaya and programfor its fulfillment to ensure Ubhay -tripti;Trust (Vishwas) and Respect (Samman) as the foundational values of relationship. Gender Issues and Biases: Gender Stereotyping and Gender Discrimination, Male Gaze and Objectivity, Remedial measures of gender biasness.	8 Hours

Text Books:	Bhatia S.K., Business Ethics and managerial values, New Delhi: Deep and	
	Deep publications Pvt. Ltd.	
	Velasquez, Business Ethics – Concepts and Cases, New Delhi: Prentice	
	Hall.	
	Mathur U.C., Corporate Governance & Business Ethics, New Delhi:	
	McMillan.	
Dofomon on Doolses	Govindarajan M., professional ethics and Human values, New Delhi:	
Reference Books:	PHI learning pvt ltd.	
	Hartman Laura P & Abha Chatterjee, Business Ethics, New Delhi:	
	McGraw Hill.	
	R. K Sharma, puneetagoel, Corporate governance, values and ethics, New	
	kalyani publication	
	* Latest editions of all the suggested books are recommended.	

Course Code: TMUGE401	Ability-Enhancement Compulsory Course-6 BBA- Semester-IV English Communication – IV	L-3 T-0 P-2 C-4
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Applying the knowledge of grammar, rules of translation, phrases and idioms.	
CO2.	Analyzing the compound and complex sentences for effective speaking and good English writing.	
CO3.	Applying the rules of grammar to solve a comprehension problems and professional writing.	
CO4.	Applying the rules of grammar for writing small stories.	
CO5.	Participating in mock interview conducting in class and working on communication and writing skills.	
Course Content:		
Unit-1:	Vocabulary & Grammar Homophones and Homonyms Correction of Common Errors (with recap of English Grammar with its usage in practical context.) Transformation of sentences	12Hours
Unit-2:	Essence of Effective listening & speaking Listening short conversation/ recording (TED talks / Speeches by eminent personalities) Critical Review of these abovementioned Impromptu	5 Hours
Unit-3:	Professional Writing: Proposal: Significance, Types, Structure & AIDA Report Writing: Significance ,Types, Structure& Steps towards Report writing	8 Hours
Unit-4:	Job Oriented Skills: Cover Letter Preparing Resume and Curriculum-Vitae Interview: Types of Interview, Tips for preparing for Interview and Mock Interview Corporate Expectation & Professional ethics: Skills expected in corporate world.	10 Hours
Unit-5:	Value based text reading: Short story A Bookish Topic – R.K. Narayan	5 Hours
Text Books:	Singh R.P., An Anthology of Short stories, New Delhi: Oxford University Press.	
Reference Books:	 Raman Meenakshi & Sharma Sangeeta, Technical Communication-Principles & Practice, New Delhi: Oxford For Undergraduate University Press. Mohan K. & Sharma R.C., Business Correspondence of Report Writing, New Delhi: McGraw Hill. Chaudhary Sarla, Basic Concept of Professional Communication, New Delhi: Dhanpat Rai Publication. 	

	4. Kumar	Sanjay &Pushp	olata, Communication Ski	ills, New	
	Delhi: Oxford University Press.				
Agrawal Malti, Professional Communication, Meerut, KrishanaPrakashan					
	Media (P) Ltd.				
	T		odology:		
1		•	ough Real life situations, l	Pair Conversation, Group Talk	
	and Class Discussi				
2	Language Lab soft				
3		•	ctivities and conversations.		
4	Conversational Pra	actice will be effe	ectively carried out by Face	e to Face & Via Media (Audio-	
-	Video Clips)				
5	_	tools (PPT Pres	sentation & Motivational	videos with sub-titles) will be	
	utilized				
			Note:		
1			vided in to two groups for	<u> </u>	
2	For effective conve		groups will be changed we	eekly	
			ion Scheme		
Internal Evaluation External Evaluation					
		1	Exteri	iai Evaiuation	
	40 Marks		6	0 Marks	
3 Class Test	40 Marks		External Written	0 Marks External Viva - Voce	
(from Unit:	40 Marks Oral Assignment	Attendance	External Written Examination (from	0 Marks	
(from Unit: 1,III, IV & V)	40 Marks		External Written	0 Marks External Viva - Voce	
(from Unit: 1,III, IV & V) 20 Marks	40 Marks Oral Assignment	Attendance	External Written Examination (from	0 Marks External Viva - Voce Examination (from Unit:	
(from Unit: 1,III, IV & V) 20 Marks (from best 2	40 Marks Oral Assignment		External Written Examination (from	0 Marks External Viva - Voce Examination (from Unit:	
(from Unit: 1,III, IV & V) 20 Marks	40 Marks Oral Assignment (from Unit: II)	Attendance 10 Marks	External Written Examination (from Unit: I, III, IV & V) 40 Marks	0 Marks External Viva - Voce Examination (from Unit: II)	
(from Unit: 1,III, IV & V) 20 Marks (from best 2	40 Marks Oral Assignment (from Unit: II)	Attendance 10 Marks	External Written Examination (from Unit: I, III, IV & V) 40 Marks of External Viva	0 Marks External Viva - Voce Examination (from Unit: II)	
(from Unit: 1,III, IV & V) 20 Marks (from best 2 CT's out of 3	40 Marks Oral Assignment (from Unit: II) 10 Marks	Attendance 10 Marks Parameters	External Written Examination (from Unit: I, III, IV & V) 40 Marks of External Viva Question	O Marks External Viva - Voce Examination (from Unit: II) 20 Marks	
(from Unit: 1,III, IV & V) 20 Marks (from best 2 CT's out of 3	40 Marks Oral Assignment (from Unit: II) 10 Marks Body Language	Attendance 10 Marks Parameters Confidence	External Written Examination (from Unit: I, III, IV & V) 40 Marks of External Viva Question Responsiveness	0 Marks External Viva - Voce Examination (from Unit: II)	
(from Unit: 1,III, IV & V) 20 Marks (from best 2 CT's out of 3 Content 5 Marks	40 Marks Oral Assignment (from Unit: II) 10 Marks Body Language 5 Marks	Attendance 10 Marks Parameters Confidence 5 Marks	External Written Examination (from Unit: I, III, IV & V) 40 Marks of External Viva Question Responsiveness 5 Marks	O Marks External Viva - Voce Examination (from Unit: II) 20 Marks	
(from Unit: 1,III, IV & V) 20 Marks (from best 2 CT's out of 3 Content 5 Marks	40 Marks Oral Assignment (from Unit: II) 10 Marks Body Language 5 Marks Viva will be conducted	Attendance 10 Marks Parameters Confidence 5 Marks d by 2-member c	External Written Examination (from Unit: I, III, IV & V) 40 Marks of External Viva Question Responsiveness 5 Marks	O Marks External Viva - Voce Examination (from Unit: II) 20 Marks Total	
(from Unit: 1,III, IV & V) 20 Marks (from best 2 CT's out of 3 Content 5 Marks	40 Marks Oral Assignment (from Unit: II) 10 Marks Body Language 5 Marks	Attendance 10 Marks Parameters Confidence 5 Marks d by 2-member c	External Written Examination (from Unit: I, III, IV & V) 40 Marks of External Viva Question Responsiveness 5 Marks	O Marks External Viva - Voce Examination (from Unit: II) 20 Marks Total	
(from Unit: 1,III, IV & V) 20 Marks (from best 2 CT's out of 3 Content 5 Marks Note: External V	40 Marks Oral Assignment (from Unit: II) 10 Marks Body Language 5 Marks Viva will be conducted	Attendance 10 Marks Parameters of Confidence 5 Marks d by 2-member cong the class	External Written Examination (from Unit: I, III, IV & V) 40 Marks of External Viva Question Responsiveness 5 Marks ommittee comprising	O Marks External Viva - Voce Examination (from Unit: II) 20 Marks Total	
(from Unit: 1,III, IV & V) 20 Marks (from best 2 CT's out of 3 Content 5 Marks Note: External V a	40 Marks Oral Assignment (from Unit: II) 10 Marks Body Language 5 Marks Viva will be conducted One Faculty teachin One examiner nomine	Attendance 10 Marks Parameters of Confidence 5 Marks of by 2-member of the class for the class fo	External Written Examination (from Unit: I, III, IV & V) 40 Marks of External Viva Question Responsiveness 5 Marks ommittee comprising	O Marks External Viva - Voce Examination (from Unit: II) 20 Marks Total	

Generic Elective Course (GE)

	Generic Elective Course – 1	
Course Code:	BBA-Semester-I	L-4 T-0
BBAGE101		P-0
	Business Law	C-4
Course	On completion of the course, the students will be:	
Outcomes:		
CO1.	Understanding the basics and essentials of having a valid contract.	
CO2.	Understanding the difference between valid and void contract and their related consequences.	
CO3.	Understanding about the essentials of having contract of agencies, rights and	
CO3.	duties of agent etc.	
CO4.	Understanding the concept of negotiable instrument and their utility in	
	normal business operations.	
CO5.	Analyzing the contract of Bailment and Pledge.	
Course Content:		
Course Outcomes:	Indian Contract Act 1872: Contract – Meaning, Characteristics and Kinds; Essentials of valid contract. Offer and acceptance: Valid offer, Acceptance, Communication of offer and acceptance, Revocation of offer and acceptance, Lapse of an offer. Capacity of Parties: Who is Competent to contract, Position of Agreements with a Minor, Position of persons of Unsound Mind, Persons disqualified by Law; Consideration: Meaning, Essential Elements of Valid Consideration, Stranger to Contract, Contract without Consideration; Free Consent- Meaning of Consent, Meaning of Free Consent, Meaning Coercion and its effect, Meaning of Undue influence and its effects, Meaning of Fraud and its effects, Meaning of Misrepresentation and its effects and Meaning of Mistake and its effects.	8 Hours
Unit-2:	Void Agreement: Meaning of Void Agreements, Agreements in restraint of marriage, trade & legal proceedings, Uncertain Agreements, Wagering Agreements, Distinction between contracts of insurance and wagering agreements, Agreements Contingent on Impossible Events, Agreements to do Impossible Acts, Restitution. Contingents Contract: Meaning, Essential Features and Rules. Performance of a Contracts- Meaning and Types. Discharge of Contracts- Meaning and Modes. Remedies for Breach of Contracts- Meaning, Anticipatory, Actual Breach of Contracts, and Remedies. Quasi – contracts- Meaning and Features.	8 Hours
Unit-3:	Special Contracts: Contract of Indemnity and Guarantee: Introduction, Contract of Indemnity, Contracts of Guarantee, Extent of Surety's Liability, Kinds of Guarantee, Rights of Surety, Discharge of Surety. Contract of Bailment and Pledge: Meaning, Kinds, Duties & Rights of Bailer, Duties & Rights of Bailee; Lien- Meaning & Types; Finder of Goods- Meaning and Rights; Termination of Bailment: Pledge- Meaning of pledge, pledgor &plegdee, Rights & duties of pledge, pledgor &plegdee.	8 Hours

Unit-4:	Contract of Agency: Meaning, Creation of Agency, Termination of Agency, Irrevocable Agency; Agent- Meaning, Who may be Agent, Agent vs. Servant, Agent vs. Independent Contractor, classification of Agents, Extent of Agent Authority, Delegation of Authority of Agent, Meaning & Appointment of Sub- Agent, Meaning of Substituted Agent, Rights and Duties of Agent, Principal- Meaning and Position of Principal.	8 Hours
Unit-5:	The Negotiable Instruments Act, 1881: Negotiable Instruments- Meaning, Characteristics, Presumptions, Types, Promissory Note- Meaning and Characteristics, Bills of Exchange-Meaning and Essential Characteristics, acceptance- Meaning and Characteristics, Cheque- Meaning and Characteristics, , Crossing of Cheque, Holder and Holder in due course, Endorsement, Dishonor of Bill, Noting, Protesting and Hundies.	8 Hours
Text Books:	 Kuchhal M C, Business Laws, New Delhi: Vikas Publishing House. 	
Reference Books:	 Sharma, J.P. and SunainaKanojia, Business Laws, New Delhi: Ane Books Pvt. Ltd. Chadha P R Business Law, Galgotia, New Delhi: Publishing Company. Maheshwari & Maheshwari, Business Law, New Delhi: National Publishing House. Singh. Avtar, The Principles of Mercantile Law, Lucknow: Eastern Book Company,. Tulsian P.C., Business Law, New Delhi: McGraw Hill. * Latest editions of all the suggested books are recommended.	

	Generic Elective Course – 2	
Course Code	BBA-Semester-I	L-4 T-0
Course Code: BBAGE102		P-0
22.132102	Indian Economy	C-4
Course	On completion of the course, the students will be :	
Outcomes:	on completion of the course, the students will be.	
CO1.	Understanding the basic characteristics of Indian economy, its potential on	
	natural resources in order to relate them with economic development.	
CO2.	Understanding agricultural foundation, economic growth and development	
CO3.	and its contribution to the economy as a whole. Analyzing the progress and nature of agricultural sector and its contribution	
	to the economy as a whole.	
CO4.	Developing plans to promote small scale industries in India and enhance	
	overall performance of domestic sector.	
CO5.	Developing a perspective on the different problems and approaches to	
CO6.	economic planning and development in India. Assessing the planning undertaken by the government of India in order to	
200.	have knowledge and lay them as foundation of the ongoing planning and	
	economic reforms.	
CO7.	Analyzing issues and challenges of Indian Economy and make plans and to	
	curb poverty, inequality, unemployment and inflation.	
Course Content:		
Course Content.	Structure Of The Indian Economy:	
	India As A Developing Economy; Indian Economy On The Eve Of	
	Independence; National Income Of India: Trends And Levels; Human	
Unit-1:	Resources And Economic Development; Human Development In India; Occupational Structure And Economic Development; Natural Resources,	8 Hours
	Economic Development And Environmental Degradation; Infrastructure In	
	The Indian Economy; Social Infrastructure And Social Sector.	
	Planning And Economic Development: Objectives And Strategy Of Economic Planning In India; Approach To The	
Unit-2:	Ongoing Five Year Plan. Regional Planning In India. Financing Of The	8 Hours
	Plans. Economic Reforms In India – Main Features And Achievements.	
	Domestic Sector: Institutional And Technological Reforms In Indian Agriculture;	
Unit-3:	Agricultural Finance And Marketing; Agricultural Prices And Policy;	8 Hours
	Industrial Policy; Sources Of Industrial Finance; Role Of Small Scale And	o mouns
	Cottage Industries In Indian Economy.	
	External Sector of The Economy	
	External Sector of The Economy: India's Balance Of Payments – Problems And Solutions; Trends,	
Unit-4:	Composition And Direction Of India's Foreign Trade; New Trade Policy;	8 Hours
	WTO And Indian Economy; Foreign Investment Inflows; India's Exchange	
	Rate Policy.	
	Issues And Challenges Of Indian Economy:	
TI24 5.	Problems Of Poverty; Inequality; Unemployment And Inflation - Strategy	0.11
Unit-5:	And Policy Of The Government; Food Security And Public Distribution	8 Hours
	System; Salient Features Of The Relevant Union Budget.	

Text Books:	1 Datt&Sundharam, Indian Economy, New Delhi: S Chand.		
Reference Books:	Uma Kapila, India's Economic Development Since 1947.		
	2. Misra&Puri, Indian Economy, New Delhi: Himalaya		
	Publishing House.		
	* Latest editions of all the suggested books are recommended.		

	Generic Elective Course - 3	
	BBA-Semester-II	L-4
CourseCode: BBAGE201	DDA-Semester-II	T-0
DDAGE201	Company Law	P-0
		C-4
Course	On completion of the course, the students will be :	
Outcomes:		
CO1.	Understanding the concepts and provisions of company law.	
CO2.	Understanding the concepts of share capital and the difference between a member and a share holder.	
CO3.	Understanding the various concepts and procedures for effective management of a company.	
CO4.	Understanding the legal procedure and provision of winding up a company.	
CO5.	Understanding the various concepts borrowing power and charges on	
	assets.	
Course Content:		
Unit-1:	Introduction: Company – Definition, types, features, Privileges of private company, Conversion of private company into public company. Incorporation of company, Promoters, Preliminary or pre incorporation contracts, Certificate of incorporation, Prospectus, Commencement of business, Doctrine of Indoor management. Concept of lifting of corporate veil. Comparison between private and public company.	8 Hours
Unit-2:	Share Capital & Membership: Memorandum of association, Articles of association and difference between them. Meaning, kinds, alteration and reduction of share capital. Share certificate, Share warrant, Transfer and transmission of shares. Member Vs. Shareholder, Who can be a member, Modes of acquiring membership, Cessation of membership. Rights & liability of a member and register of members.	8 Hours
Unit-3:	Company Management: Types of meeting, Essential and legal rules for a valid meeting, Voting rights and proxies. Principle of majority rule and its exceptions and protection of minority. Types and circulation of resolution, minutes of meeting and adjournment of meeting. Meaning, types, appointment, retirement, removal, powers and liabilities of directors. Directors identification number.	8 Hours
Unit-4:	Borrowing Powers and charges on Assets: Extent, types and methods of borrowing. Concept of ultra-vires and intra- vires borrowings. Creation and types of charges on assets. Concept of crystallization of floating charge. Priorities and differences between fixed and floating charges. Registration of charges and its legality. Consequences of non-registration of charges	8 Hours
Unit-5:	Winding Up: Meaning and modes of winding up. Winding up by Court, voluntary winding up and winding up subject o supervision of court. Winding up of unregistered companies.	8 Hours
Text Books:	Kapoor, N.D.: Elements of Mercantile Law: New Delhi: Sultan Chand Publications.	

	Institute of Chartered Accountants of India:Corporate and	
	Allied Laws:New Delhi: ICAI.	
Reference Books:	2. Gogna, P.P.S.:A Text Book of Company Law:New Delhi:	
	Sultan Chand Publications.	
	3. Avtar Singh:CompanyLaw:NewDelhi:Eastern Publications.	

	Generic Elective Course – 4	T 4
Course	BBA-Semester-II	L-4 T-0
Code: BBAGE202	Macro Economics	P-0
DDAGE202	Waci o Economics	C-4
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the concepts of Macroeconomics and its interrelations with Microeconomics.	
CO2.	Understanding how the economy is regulated through monetary and fiscal policies.	
CO3.	Analyzing the income determination through classical and Keynesian economics.	
CO4.	Analyze different phases of trade cycle, demonstrate various trade cycle theories, understand the impact of cyclical fluctuation on the growth of business, and lay policies to control trade cycle	
CO5.	Applying simple models of international trade to study the flow of goods between countries and discuss the costs of protectionism within the context of such models	
Course Content:		
Unit-1:	Introduction: Macro Economics; Meaning, definition & importance. National Income: Meaning, Concept of National Income, Measurement of National Income. Circular Flow of Income- two sector economy, three sector economy and four sector economy.	8 Hours
Unit-2:	Classical Theory of Employment; Says law and Wage- price flexibility: The Classical Theory of Employment and output (Income) - A formal full employment model-determination of income and employment where there is no saving & investment, with saving & investment and with role of money, prices & inflation. Classical theory of output and employment: complete classical model. Keynes critique of classical model. Keynes Theory of Employment.	8 Hours
Unit-3:	Consumption Function: Concept, Average & Marginal propensity to consume, Importance of Consumption Function. Saving Function: Concept, Average & Marginal propensity to save. Keynes theory of Consumption- determinants of propensity to consume, objective factors and Importance.	8 Hours
Unit-4:	Investment Function: Meaning of Investment, Types of Investment: (Business fixed investment, Residential investment and Inventory investment), and Autonomous Investment & Induced Investment. Keynes Theory of Investment, factors causing shift in investment demand curve. Accelerator theory of investment. Impact of Inflation, Monetary policy and Fiscal Policy on investment.	8 Hours
Unit-5:	Theory of Multiplier; Concept, Derivation of investment multipliers, Assumptions, Leakages in multiplier process, importance. IS-LM Analysis; Derivation and shifts of IS and LM curves. Intersection of IS and LM Curves (Simultaneous equilibrium of goods and money markets), Role of	8 Hours

	monetary and fiscal policy by using IS-LM curves.	
Text Books:	Ahuja H.L., Macroeconomics Theory and Policy, New Delhi : S.Chand.	
Reference Books:	 Mishra S. K. &Puri V. K., Modern Macro Economic Theory, New Delhi: Himalayan Publishing House. Edward Shapiro, Macro Economic Analysis, New Delhi: Mc Graw Hill,. JhigamM.L.&StephenJ.K.ManagerialEconomics,NewDelhi:Vrinda Publications. Vaish M.C., Macro Economic Theory,NewDelhi:Vikas Publishing House Pvt. L. * Latest editions of all the suggested books are recommended. 	

	Generic Elective Course – 5	
Course Code: BBAGE301	BBA-Semester-III	L-4 T-0
	Cost Accounting	P-0 C-4
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding the various accounting concepts and standards.	
CO2.	Analyzing the working of non-profit organization and their accounting procedures.	
CO3.	Applying the concept of accounting in various other formats of working like, royalty accounting, branch accounting, and hire purchase etc.	
CO4.	Analyzing the profit and loss from working in partnership with the accounting information developed.	
CO5.	Developing the accounting procedure to cope up with any format and type of business transaction.	
Course Content:		
Unit-1:	Introduction of Cost Accounting: Meaning & Definition of Cost Accounting, Difference between Cost, Costing, Cost Accounting and Cost Accountancy. Nature of Cost Accounting, Scope of Cost Accounting, Principles of Cost Accounting, Functions of Cost Accounting, Types and Techniques of Cost Accounting, Methods of Cost Accounting and Importance of Cost Accounting. Cost: Elements, Concepts and Classification (As Per CAS-1) - Element of Cost (Material, Labor and Expenses), Overheads, Classification of Overheads, Preparation of Cost Sheet.	8 Hours
Unit-2:	Cost Audit: Definition, Concept, Functions and Advantages. Material Control: Concept, Meaning, Advantage, Objective and Methods & Techniques of Material Control (ABC Analysis, VED Analysis, and EOQ Analysis), Determination of Stock Levels (Maximum Level, Minimum level, Danger level and Average Level. Pricing of Material Issued: LIFO, FIFO & HIFO. Numerical: EOQ & FIFO/LIFO/HIFO.	8 Hours
Unit-3:	Labour Cost Accounting: Labour Turnover, Idle Time and Overtime. Methods of Wage Payments: Time Rate System, Piece Rate System & Incentive Scheme (Premium Bonus Method, Combination of Piece and Time, Group Bonus Payment) merits and demerits of all methods. Accounting of Overheads: Classification (as per Elements, Functions, Behavior & Controllability) and Treatment of different overhead items, Distribution Scheme of Production Overhead: Allocation, Apportionment and Absorption of Overheads. Numerical: Time Rate System, Piece Rate System & Incentive Scheme.	8 Hours
Unit-4:	Unit or Output Costing: Meaning, Definitions and Preparation of Cost Sheet. Items excluded from Cost Sheet. Contract Costing: Meaning, Features & Preparation of Contract Account (Treatment of Material & Plant), Determination of Profit / Loss on Contract- Completed Contracts & Incomplete Contracts. Numerical: Preparation of Cost Sheet and Preparation of Contract Accounts (Complete only)	8 Hours

Unit-5:	Process Costing: Meaning, Characteristics and Preparation of Process Cost Account (without process loss and with process loss), Treatment of Normal Wastage, Abnormal Loss and Abnormal Gain. Standard Costing: Meaning, Advantages and Types of Variance (Material Variance & Labour Variance only) Numerical: Standard Costing (Material or Labour Variance)	8 Hours
Text Books:	Maheshwari S.N., Maheshwari S.K.: Financial Accounting; New Delhi: Vikas Publishing House Pvt. Ltd	
Reference Books:	 Shukla, M.C. Grewal, S.P:AdvancedAccounts:New Delhi: S.Chand. Jain, S.P., Narang, K.N.: Advanced Accountancy:New Delhi: Kalyani Publishers. Gupta, R.L., Radhaswamy,M: Advanced Accountancy:NewDelhi:S.Chand. Tulsian, P.C.: Financial Accounting:NewDelhi:McGraw-Hill Publishing Co.Ltd. Mukharji A. Hanif M:Financial Accountin:NewDelhi:McGraw-Hill Publishing Co.Ltd. * Latest editions of all the suggested books are recommended.	

	Generic Elective Course – 6	Τ. 4
Course Code: BBAGE302	BBA-Semester-III	L-4 T-0
	Advance Accounting	P-0 C-4
Course	On completion of the course, the students will be :	
Outcomes: CO1.	Understanding the various accounting concepts and standards.	
CO2.	Analyzing the working of non-profit organization and their accounting procedures.	
СОЗ.	Applying the concept of accounting in various other formats of working like, royalty accounting, branch accounting, and hire purchase etc.	
CO4.	Evaluating the profit and loss from working in partnership with the accounting information developed.	
CO5.	Developing the accounting procedure to cope up with any format and type of business transaction.	
Course Content:		
<u>Unit-1:</u>	Accounting Standards: Meaning, need and importance. Concept of GAAP, Difference between Indian and International Accounting Standards. Various Indian Accounting standards (A brief description).	8 Hours
<u>Unit-2:</u>	Accounts of Non-Profit Organization: Preparation of Income and Expenditure Account, Receipts and Payment Method and Balance Sheet.	8 Hours
Unit-3:	Branch Accounting: Branch Accounting, Departmental Accounting, Installment Payment System and Hire Purchase System.	8 Hours
<u>Unit-4:</u>	Royalty Account: Royalty Account, Joint Venture and Consignment.	8 Hours
<u>Unit-5:</u>	Accounting for Partnership Firms: Including Admissions, Retirement, Death and Dissolution of partnership.	8 Hours
Text Books:	2. Maheshwari S.N., Maheshwari S.K.: Financial Accounting;New Delhi: Vikas Publishing House Pvt. Ltd	
Reference Books:	 Shukla, M.C. Grewal, S.P:AdvancedAccounts:New Delhi: S.Chand. Jain, S.P., Narang, K.N.: Advanced Accountancy:New Delhi: Kalyani Publishers. Gupta, R.L., Radhaswamy,M: Advanced Accountancy:NewDelhi:S.Chand. Latest editions of all the suggested books are recommended. 	

	Generic Elective Course – 7	
Course Code: BBAGE401		L-4
	BBA-Semester-IV	T-0
	Material and Production Management	P-0 C-4
Course	On completion of the course, the students will be :	
Outcomes:	Understanding the concepts of production and material management,	
CO1.	maintenance methods of manufacturing functions, location and plant layout.	
CO2.	Analyzing the facilities and location layout in different organizational contexts.	
СОЗ.	Understanding methods of statistical quality control to solve various problems faced during business operations.	
CO4.	Understanding and analyzing existing store management and purchase policy of and organization.	
CO5.	Understanding and analyzing policy of material and store management system so as to get the maximum out of it.	
Course Content:		
Unit-1:	Introduction: Nature of Production – Production as a system, organizational function – Decision making in production—Characteristics of modern production and operations functions organization of production function – Recent trends in Production and Operation function-Methods of Manufacturing – Intermittent, Continuous, Flexible Manufacturing systems – Comparison of various manufacturing system – Characteristics of Modern Manufacturing – Operations in the Service sector- Manufacturing Vs Service operations	8 Hours
Unit-2:	Facilities Location and Layout: Introduction to plant location – Location need analysis – Factors affecting plant Location decision – Comparison of site location area – Introduction to Plant layout –Essentials of good plant Layout – Types of Layout – Process, Product, Fixed Position, Group and Cell Layout.	8 Hours
Unit-3:	Materials Handling System and Design of Work System: Introduction -Elements of Material Handling System - Principles of Material Handling System, Unit Load Concept - Selection of Material Handling System - Types of Material Handling Equipment - Work study Method study and Work Measurement Numerical Problems	8 Hours
Unit-4:	Maintenance Management and Statistical Quality Control: Introduction – Areas of Maintenance – Types of Maintenances – Planning and scheduling of Maintenance – Control of Maintenance – Introduction to SQC – Inspection and Quality Control – Statistical Quality Control – Types of Control Charts for Variables and Attributes – Numerical Problems	8 Hours
Unit-5:	Purchase and Stores Management: Objectives, Functions, Purchasing cycle and Purchase Policies – Vendor rating – Vendor Rating Methods – Numerical Problems in Vendor Rating – Introduction to stores management – Stores Location – Stores Layout – Stock Verification and Documents pertaining to purchase and stores management.	8 Hours
Text Books:	1. Aswathappa K., K.Shridhara Bhat ., "Production and Operations, Management", New Delhi ; Himalaya Publishing House.	
Reference Books:	Paneerselvam R., "Production and Operations Management", New Delhi; PHI Learning Private limited.	

	2. Saravana Vel P., "Production and Operations Management", New	
	Delhi:Margam publishers.	
*	Latest editions of all the suggested books are recommended.	

	Generic Elective Course – 8	- 1
Course Code: BBAGE402	BBA-Semester-IV	L-4 T-0
	Goods & Service Tax	P-0 C-4
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding the principles and benefits of corporate income tax.	
CO2.	Analyzing the earlier indirect tax system and present indirect tax system	
CO3.	Understanding the structure, types, basic terms, concepts, various provisions, advantages and disadvantages of GST.	
CO4.	Understanding and applying various laws of GST and their implications.	
CO5.	Understanding and analyzing the importance and benefits of Input Tax Credit.	
Course Content:		
<u>Unit-1:</u>	Introduction Overview of GST, Implementation of GST, Liability of the Tax Payer, GST Network GST Council, Levy of GST – Introduction, Composition Scheme, Remission of Tax/ Duty, Registration Procedure, Special Persons, Amendments / Cancellation.	8 Hours
<u>Unit-2:</u>	Meaning and Scope of Supply Taxable Supply, Supply of Goods and Supply of Services, Course or Furtherance of Business, Special Transactions, Time of Supply – Goods, Time of Supply –Services, Valuation in GST, Transaction Value, Valuation Rules.	8 Hours
Unit-3:	Payment of GST Introduction, Time of GST payment, Process to make payment, Challan Generation & PIN, TDS & TCS, Procedures for E-commerce Operator.	8 Hours
<u>Unit-4:</u>	Input Tax Credit Introduction, Job Worker, Concept of Input Service Distributor, Legal Formalities for an ISD, Distribution of Credit, Matching of Input Tax Credit, Returns, GSTR-2, Other Taxable Persons, Annual Return.	8 Hours
<u>Unit-5:</u>	GST Portal Introduction, GST Eco-system, GST Suvidha Provider (GSP), Uploading Invoices.	8 Hours
Text Books:	Mehrotra H.C. & Agarwal V.P. :Goods and Services Tax- GST:Agra:Sahitya Bhawan Publications.	
Reference Books:	 Gupta N K & Bhatia Sunaina:Goods& Service Tax:NewDelhi:Bharat Law house. Guide to the Goods and Services Tax:CA Farooq Haque:NewDelhi:Bharat law House. Mohan Rajat (C.A.) & Vardhan Harsh :Illustrated Guide to Goods & Service Tax:NewDelhi:Bharat Law House. Latest editions of all the suggested books are recommended. 	

Open Electives

Course Code:	Open/Generic Elective Course – 9 BBA-V Open Elective -1	L-4 T-0 P-0 C-4
<u>Course</u> <u>Outcomes:</u>	From respective course	

Course Code:	Open/Generic Elective Course – 10 BBA-VI Open Elective -2	L-4 T-0 P-0 C-4
Course Outcomes:	From respective course	

Skill-Enhancement El	lective Course (SEC)

	Skill-Enhancement Course -1	
	BBA-Semester-I	L-3 T-0
Course Code: BBASE101	_	P-2
	Computer Fundamentals	C-4
Course	On completion of the course, the students will be :	
Outcomes:	,	
CO1.	Understanding the basic components of a computer system, its classification and application.	
CO2.	Understanding the concept of Data Communication, its modes, its forms and Data Communication Channels.	
CO3.	Applying word-processing software (MS-Word) to solve basic information system.	
CO4.	Applying the knowledge of Microsoft Office programs to create professional and academic documents.	
CO5.	Creating and designing a word document for general office use.	
Course Content:		
Unit-1:	Computer Hardware and Number System: Computer Fundamentals ,Computer History and evaluations, Computer Classifications, Anatomy of Computer System, Input and Output technologies, Memory and Storage Devices, Applications of information technology in Business.	8 Hours
Unit-2:	MS-Word: Uses and Components of MS-Word, Working with Tables, Preparations of Documents, Editing and Formatting in MS-Word, Short Cut keys ,Mail Merge, Alignments, Types of Charts, Hyperlinks, Print layout, Page Orientations, Preparations of CV. in MS-Word.	8 Hours
Unit-3:	MS-Excel: Uses and Components of MS-Excel, Working with Workbook and Worksheet, Working with Rows and Columns, Editing and Formatting in MS-Excel, Different Formulas in Excel, Uses of different tools, Types of charts, Sorting of Data in MS-Excel	8 Hours
Unit-4:	MS-PowerPoint: Uses and Components of MS-PowerPoint, Inserting Pictures and Objects in PowerPoint, Working with Slides ,Prepare Slides using Animations in PowerPoint, Editing and Formatting in PowerPoint, Header and Footer, Inserting Sounds, Custom Animation, Slide show and Transitions	8 Hours
Unit-5:	Internet and Social Media: Internet, Search Engine, E-Mail, Uploading and Downloading of files, saving and making new folders. Creating page on face book, creating profile on LinkedIn, Creating profile on twitter and handling twitter.	8 Hours
Text Books	Cyganski, Information Technology: Inside and Outside, New Delhi: Pearson Education. Basandra S.K., Computers Today, New Delhi: Galgotia Publications. Sinha Pradeep K., Computer Fundamentals, 6th Edition, New Delhi: BPB Publications.	

	Leon A. & Leon M., Introduction to Computers, New Delhi: Vikas
	Publications.
	Leon, Fundamentals of Information Technology, New Delhi: Vikas
Reference Books:	Publications.
	Kakkar D.N., Goyal R., Computer Applications in Management, New
	Delhi: New Age.
	* Latest editions of all the suggested books are recommended.

	Skill Enhancement Course - 2	
Course Code:	BBA-Semester-I	L-3 T-0
BBASE102	Advance Excel	P-2 C-4
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding and modifying Excel options.	
CO2.	Developing the skills of working in MS excel.	
CO3.	Applying the data consolidation feature to combine data from several workbooks into one.	
CO4.	Applying a variety of data validation techniques.	
CO5.	Applying the data consolidation feature to combine data from several workbooks into one	
Course Content:		
Unit-1:	Basics of Excel - Data Formatting in Excel like colors, fonts, Bullets etc, Basic Sorting and Filtering, Basic Formulae like SUM,AVERAGE,COUNT,MAX,MIN etc, Spreadsheet Basics, Creating, Editing, saving and Printing spreadsheets.	8 Hours
Unit-2:	Getting Advance in excel - Sorting Data by values, colors, etc, Filtering by numbers, text, values, logical functions, colors, Using Filters to Sort Data, Using Auto filter, Creating a custom AutoFilter, advance Filtering Options.	8 Hours
Unit-3:	Custom and Conditional Formats - Creating a custom format, Create a custom number format, Conditional Formatting, Creating Conditional Formatting, Editing Conditional Formatting, Adding Conditional Formatting, Deleting Conditional Formatting from the selected range	8 Hours
Unit-4:	Data Validation - Specifying a valid range of value of a cell, specifying a valid value for a cell, Specifying custom validation based on formula for a cell.	8 Hours
Unit-5:	Working with Range Names - Using Range names, creating range names, Using range names in formulas, Creating range names from headings, Deleting range names.	8 Hours
Text Books:	1. Excel 2010 Bible by john Walkenbach, John Wiley	
Reference Books:	 Excel 2007 & 2010 for Dummies by Greg Harvey, Willey. Software: Microsoft Excel 2018 Latest Version of excel software New perspective on Microsoft Office Excel 2007 & 2010. * Latest editions of all the suggested books and latest software are recommended. 	

	Skill Enhancement Course - 3	- A
Course Code:	BBA-Semester-II	L-4 T-0
BBASE201	Quantitative Techniques	P-0 C-4
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding the role of business Mathematics in the field of business/industry.	
CO2.	Understanding the role of business mathematics in the field of business/industry.	
СОЗ.	Applying matrix operation, minors, cofactors, use cofactor method to find inverse of a matrix, use Cramer's rule to solve systems of equations	
CO4.	Applying statistical knowledge so as to make statistical analysis in business which thereby help them in further studies in management.	
CO5.	Evaluating the underlying assumptions of analysis tools in business.	
Course Content:		
Unit-1:	Matrix: Introduction: Square Matrix, Row Matrix, Column Matrix, Diagonal Matrix, Identity Matrix, Addition,, Subtractions & Multiplication of Matrix.	8 Hours
Unit-2:	Minors, Co-factor and Determinant of matrix, Inverse of Matrix: Rank of Matrix, Use of Matrix in Business.	8 Hours
Unit-3:	Solution to a system of equation by the Adjoint Matrix method &Guassian Elimination Method.	8 Hours
Unit-4:	Percentage, Ratio and Proportion: Mathematical Series- Arithmetic, Geometric & Harmonic, Simple Interest & Compound Interest.	8 Hours
Unit-5:	Set-Theory: Notation of Sets, Singleton Set, finite Set, Infinite Set, Equal Set, Null Set, Subset, Universal Set, Union of Sets, Inter-section of Sets, Use of set theory in business.	8 Hours
Text Books:	Render & Stair Jr, Quantitative Analysis for Management, Prentice-Hall.	
Reference Books:	 Gupta C B, An Introduction to Quantitative Methods, Vikas Publishers. Earshot L, Essential Quantitative Methods for Business Management and Finance, Palgrave. Levin Rubin, Mathematics for Management, New Delhi; Pearson. Latest editions of all the suggested books are recommended. 	

	Skill Enhancement Course -4	
Course	BBA - Semester-II	L-4
Code:		T-0 P-0
BBASE202	Business Communication	C-4
Course	On completion of the course, the students will be :	
Outcomes:	on completion of the course, the students will be t	
CO1.	Understanding the barriers to effective communication and ways to	
CO2.	overcome them. Utilizing analytical and problem solving skills appropriate to business	
002.	communication	
CO3.	Applying business communication strategies and principles for effective	
	communication in group discussions, presentations and in any domestic	
CO4.	and international business situations Demonstrating effective oral and writing business presentation skills	
	during mock assumed situation.	
CO5.	Applying communication skills in international context by presetting	
	report.	
Course Content:	Introduction: Business Communication: Definition, Process, Model,	
	Objectives, Principles, Importance, Channels ,Types Dimensions &	_
Unit-1:	Barriers.	8 Hours
	Fundamental of Business writing, Format of Business, Types of Business	
Unit-2:	letter, Inquiry letter, complaint letter Persuasive letter, Proposal, Preparation of quotation cover letter.	8 Hours
	Treparation of quotation cover letter.	
	Employment Messages Writing Resume, Application letter, Writing the	
Unit-3:	opening paragraph, Writing the closing paragraph, summarizing	8 Hours
	Conduct of Meeting, communicating agenda of meeting, preparation of	
TT *4 4	minutes of meeting, office order writing, press release preparation, excel	0.11
Unit-4:	business report preparation and presentation, office memorandum.	8 Hours
	Modern forms of communication (Face book, blog writing, what's up broadcast etc.), cultural sensitiveness and cultural context, writing and	
Unit-5:	presenting in international situations. Factors affecting international	8 Hours
	presentation.	
Text Books:	1. Sinha K. K. ,Business Communication , New Delhi :	
Text Books.	Galgotia Publishing Company.	
	1. Sharma R. C. & Krishna Mohan, Business Correspondence	
	and Report Writing, New Delhi: McGraw-Hill Publishing	
	Company Limited.	
	2. Balasubrahmanyan M., Business Communication,	
Reference	Chennai: Vani Educational Books.	
Books:	3. Siman Howard, Creating a Successful CV, New York:	
	Dorling Kindersley. 4. Rayudu C.S., Media and Communication Management,	
	Mumbai: Himalaya Publishing House.	
	5. Pal Rajendra and Korlhalli J. S. ,Essentials of Business	
	Communication, New Delhi: Sultan Chand & Sons.	
	Communication, 11011 Denni, Sutum Chana & Sons.	

	Skill Enhancement Course – 5	
Course Code: BBASE203		L-4
	BBA-Semester-II	T-0
	Personal Selling and Salesmanship	P-0 C-4
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding the role of a sales force in marketing strategies.	
CO2.	Understanding the role of a salesman in today's market place and the importance of building partnerships.	
CO3.	Designing and demonstrating sales presentation that is tailored to a potential buyer's needs	
CO4.	Demonstrating personal selling skills to enhance personal and business growth.	
CO5.	Evaluating the success of a sales force, based on sales force objectives.	
Course Content:		
Unit-1:	Introduction to Personal Selling & Salesmanship: Defining Personal selling and salesmanship, Selling as a profession, Objectives and importance of personal selling, Essentials of Personal Selling, Traditional & Modern Selling Approach, Ethics in Selling, Role of Selling in Marketing, Types of selling, Qualities of Winning Sales Professionals-Physical, Mental, Social and Character Traits.	8 Hours
Unit-2:	Introduction to Theories of Selling: AIDA, Right set of circumstances theory of selling, Buying Formula theory of selling, Behavioral Equation theory.	8 Hours
Unit-3:	Personal Selling Process-I: Prospecting- objectives, sources and methods, Lead Generation, Getting appointment, Sales Responsibilities and Preparation; Pre approach-step toward sales planning-elements of sales call planning; Customer need discovery & Analysis; Approach-sales presentation/ demonstration-selection of appropriate presentation method, essentials of presentation, sales presentation mix- persuasive communication, visual presentation and dramatization, Use of questions- Direct questions, nondirective questions, rephrasing, redirect questions.	8 Hours
Unit-4:	Personal Selling Process—II: Handling objection- hidden, stalling, no need, money objection, etc., objection handling techniques, Closing the sale- reading buying signals, closing techniques- the alternative choice, assumptive, the compliment, the summary, the continuous, the minor point, the tea account, the standing room and the probability; Follow up after sales- Discuss service requirements, handling complaints, Key Account Management.	8 Hours
Unit-5:	Personal Selling Skills: Negotiation, Communication, Listening Skills, Presentation and Demonstration, Body Language- Space, Moments, Eye Contacts & Postures, Follow up Calls, Writing Effective Sales Letters and emails, Positive Mental Attitude, Goal Setting, Effective Dressing, Managing Yourself and Time, Cold Call Mechanism.	8 Hours
Text Books:	Fundamentals of Selling, New Delhi: Tata McGraw Hill	

	Futrell Charles M., A B C's of Selling, New Delhi: AITBS.	
Reference Books:	 Clay Julian, Successful Selling Solutions, New Delhi: Viva Books. Reilly Tom, Value Added Selling, New Delhi: McGraw Hill. Stevens Howard, Achieving Sales Excellence, New Delhi :Viva Books Pvt. Ltd. Schiffman Stephan, Power Sales Presentation, New Delhi: Adams Media Corporations. Chitwood Roy, World Class Selling, New Delhi: JAICO Publishing House./ * Latest editions of all the suggested books are recommended. 	

	Skill-Enhancement Course – 5	L-4
Course Code: BBASE401	BBA-Semester-IV	T-0
	Business Research	P-0
		C-4
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding on various kinds of research, objectives of doing research, research process, research designs and sampling.	
CO2.	Acquiring knowledge on qualitative research techniques.	
CO3.	Developing knowledge on measurement & scaling techniques as well as the quantitative data analysis.	
CO4.	Developing necessary critical thinking skills in order to evaluate different research approaches utilized in the service industries.	
CO5.	Apply the understanding of feasibility and practicality of research methodology for a proposed project.	
CO6.	Develop strategies for the operation management in the organization and help management to get optimum results out of limited resources.	
Course Content:		
Unit-1	Introduction: Research Methodology: Meaning, Objectives, Categories of Research, Features of good research, Types of Research, Scientific & non scientific methods, Importance of Research in Management Decisions.	8 Hours
Unit-2	Process of Research: Defining Research Problems; Research design: Meaning and Types of Research design. Review of Literature.	8 Hours
Unit-3	Types of Data: Types of data collection, Methods used for collection of different types of data. Sampling: Meaning, Types, Importance and Methods of Sampling, Sampling errors and non sampling errors.	8 Hours
Unit-4	Hypothesis Testing and Data Analysis: Hypothesis: Meaning, Formulation and Testing (t –test, f-test, z-test and chi-square test); type-I and type-II error; Data Analysis, Classification, Coding & tabulation and Interpretation of Results.	8 Hours
Unit-5	Report Preparation: Writing & formatting of Reports, Graphical Representation, Types and Layout of Research Report, Precautions in Preparing the Research Report. Bibliography and Annexure in the Report.	8 Hours
Text Books:	Cooper & Schindler, Business Research Methods, New Delhi: Mc Graw Hill	

	1. Gravetter, Research Method for Behavioral Sciences, New
	Delhi: Cengage Learning.
	2. Beri G.C., Marketing Research, New Delhi: Mc Graw Hill.
	3. Kothari C.R., Research Methodology Methods and
	Techniques, New Delhi: New Age International.
Defenence Dealess	4. Saunders Research Methods for Business students, New
Reference Books:	Delhi: Pearson Education.
	5. Malhotra Naresh K., Marketing Research, New Delhi:
	Pearson Education.
	* Latest editions of all the suggested books are recommended

Course Code: BBASE402	Skill Enhancement Course-6	L-4 T-0 P-0 C-4
	BBA-Semester-IV Operations Research	
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding about the concept of operation research, various techniques and theories.	
CO2.	Analyzing the mathematical formulation in solving the various operation related issues.	
CO3.	Applying the linear programming and transportation technique to optimize rather minimize the cost of transportation.	
CO4.	Applying the technique of job sequencing to streamline the operation within the organization and get maximum results.	
CO5.	Understanding the significance of game theory and find its role in strategy formulation in the organization.	
CO6.	Developing strategies for the operation management in the organization and help management to get optimum results out of limited resources.	
Course Content:		
Unit-1:	Linear Programming Problem: Nature and scope of Operation Research, Formulation and testing OR models. Mathematical formulations of LP Models for product-mix problems, graphical and simplex method.	8 Hours
Unit-2:	Transportation Problems: Initial basic feasible solution of transportation problem using North-West Corner Rule, Least Cost Method, Column Minima Method, Row Minima Method and Vogel's Approximation Method, Testing optimality using MODI Method, Unbalanced problems and degeneracy, Solution of problems with the 'maximization' objective.	8 Hours
Unit-3:	Assignment Problems: Assignment Problem using Hungarian Method, Solution of unbalanced Assignment Problem, Problems of Assignment with maximization objective.	8 Hours
Unit-4:	Theory of Games: Two person zero - sum games, Games of pure strategies and of mixed strategies, Rule of dominance, Graphical solution to games.	8 Hours

Unit-5:	Job Sequence: Johnsons Algorithm for n Jobs and Two machines, n-Jobs and three machines, Two Jobs and m-Machines, n-Job and m-Machines.	8 Hours
Text Books:	1. Kothari, Quantitative Techniques, Vikas Publications	
Reference Books:	 Akhilesh K. B. & Subramanyam Bala S., Quantitative Techniques, Vikas Publications Taha Hamdy, Operations Research an Introduction, Prentice-Hall, 7th edition, 1996. Sharma J.K., Operations Research, Pearson. Vohra, Quantitative Techniques in Management, Tata McGraw-Hill. Peter C. Bell, Management Science/ Operations Research, Vikas Publications. * Latest editions of all the suggested books are recommended. 	

	Skill Enhancement Course-7	
	BBA-Semester-IV	L-4
Course Code: BBASE403		T-0 P-0
	E- Commerce/ E-Business	C-4
Course	On completion of the course the students will be	
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding the role and significance of E-Commerce / E-Business in present scenario.	
CO2.	Analyzing the suitability of E-Commerce for different variety of business organization and finding out the dynamics of internet in growing them.	
СОЗ.	Applying the tools to promote business with the help of website etc. and take benefit out of that.	
CO4.	Understanding about the various laws related to E-Commerce business and different payment option available for online trading.	
CO5.	Analyzing about the significance and benefits and limitation of E-Commerce in Indian Perspective.	
Course Content:	•	
Unit-1:	Introduction: Meaning, Nature, Concepts, advantages & Categories of E-Business. Framework of e-business, Concept of I-way E- Commerce Process Models.	8 Hours
Unit-2:	Planning online business: Nature & dynamics of the internet, pure online Vs. Brick & click business; assessing requirements for an online business designing, Developing & deploying the system tools for promoting websites, Olx, Amazon, Snapdeal.	8 Hours
Unit-3:	Mechanics of making payment through internet: Online payment mechanics, Electronic payment system; Electronic payment system; Electronic Fund transfer, Payment gateways, plastic money, debit card, credit card, smart card, E-cash, E-cheque, Electronic Data Interchange EDI.	8 Hours
Unit-4:	Laws relating to online transaction: Salient features, security in e-commerce:- Digital signature, Network security, data encryption, firewall, e-commerce application in manufacturing, wholesale, retail & service sector.	8 Hours
Unit-5:	Indian perspective: Benefits of ecommerce, drawbacks and limitations of e commerce, Major requirements e- commerce, Emerging trends and technologies of ecommerce, from e-commerce to e-business. Web Security: Introduction, firewalls and transaction security.	8 Hours
Text Books:	Kalakota and whinstone, frontiers of Electronic commerce, New Delhi: Pearson education.	
Reference Books:	 Bhaskar, E commerce, New Delhi: Mc Graw Hill. Krishnamurty, E commerce Management, New Delhi: Vikas Publishing House. Kalakota R, Electronic commerce a guide for manager, New Delhi: Pearson Education. Latest editions of all the suggested books are recommended. 	

Discipline Specific Elective Marketing

	Discipline Specific Elective -1	
	Marketing	L-4
Course Code: BBAM501	BBA-Semester-V	T-0 P-0
DETITIONS	Consumer Behavior	C-4
Course	On completion of the course, the students will be :	
Outcomes:	,	
CO1.	Understanding consumer behaviour in an informed and systematic way.	
CO2.	Understanding the application of market research in framing effective marketing strategies.	
соз.	Applying appropriate research approaches including sampling, data collection and questionnaire design for specific marketing situations.	
CO4.	Assessing the dynamics of human behaviour and the basic factors that influence the consumers decision process.	
CO5.	Developing marketing strategies that are consumer based and create and enhance customer value.	
CO6.	Analyzing the factors internally and externally in order to understand consumer behaviour.	
Course Content:		
Unit-1:	Introduction: Defining Consumer Behavior, Reasons for Studying Consumer Behavior, Understanding Consumer and Total product concept.	8 Hours
Unit-2:	Environmental Influences on Consumer Behavior: Cultural Influence, Cross Cultural and Sub cultural Segmentation, Social Class and Reference Group Influences, Families and Households, Personal Influences.	8 Hours
Unit-3:	Psychological Influences: Lifestyles and Psychographics – Time Research Memory, Learning and Perception, Motivation & Mood.	8 Hours
Unit-4:	Psychological Persuasion: Involvement, Beliefs, Affect, Attitude Formation & Change and Intention Communication & Persuasion.	8 Hours
Unit-5:	Decision Process and Consumer Behavior Models: Decision Process, Problem Recognition, Search and Evaluation, Purchasing Processes, Post-Purchase Behavior, Consumer Behavior Models.	8 Hours
Text Books:	Del L Hawkins, Consumer Behavior Building Marketing Strategy, New Delhi: Mcgraw Hill Education	
Reference Books:	 Blackwell et al, Consumer Behavior, New Delhi: Vikas Publication. Schiffman and Wisenblit, Consumer Behavior, New Delhi: Pearson Leon G Schiffman, Consumer Behavior, New Delhi: Mcgraw Hill Education. Latest editions of all the suggested books are recommended. 	

	Discipline Specific Elective - 2	
Course Code: BBAM502	Marketing	L-4
	BBA-Semester-V	T-0 P-0
	Sales & Distribution Management	C-4
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the roles and responsibilities of the sales managers	
CO2.	Understanding the marketing channels, retailing and sales planning process and apply control on sales plans.	
CO3.	Applying and enhance the sales force productivity and performance	
CO4.	Developing effective sales strategy for organizations.	
CO5.	Applying distribution channel strategy for sales and distribution of goods and services.	
CO6.	Developing decision making skills of future sales and distribution managers.	
Course Content:		
Unit-1:	Introduction to Sales and Distribution Management: Sales Management: Objectives, Nature & Scope, Sales Environment, Sales Planning, Strategic role of sales management. Marketing Channels: Functions and Significance, Structure - Vertical and Horizontal, Symbiotic, Role of marketing channels in the dynamic market place, Designing the Market Channel system, Channels for Consumer goods, Industrial goods, and Inter dependency of Sales & Distribution.	8 Hours
Unit-2:	Organizing the Sales Force: Objectives & Structure of Sales Organization, Organizing the Sales Force, Recruitment, selection and training the sales force, Field Sales Planning, Compensation and Evaluation of Sales Force.	8 Hours
Unit-3:	Sales Planning & Control: Sales Planning: Sales Forecasting & Budgeting, Sales Quotas and Targets. Sales Control: Reporting Formats, Monthly Sales Plan, Territory Sales, Daily Sales Call Report, Expired Goods and Breakage Return Report, Fortnightly Sales Review Report, Order Booking Report, Monthly and Quarterly Sales Report. Sales Audit: Sales Force Productivity Indicators (Value and Volume) - Territory Productivity.	8 Hours
Unit-4:	Marketing Channels: Significance and role of channels, C&F Agents, Types of the Wholesalers and Franchisee. Specialized Techniques in Selling: Tele / Mobile Marketing, Online Marketing, E Commerce.	8 Hours
Unit-5:	Retailing: Nature and Importance of Retailing, Types of Retailers, Organized & Unorganized Retailing Formats, Retail Merchandising, Retail Decision. Location and Size. Retailer Promotion: Advertising, Sales Promotion and POP Promotion, Shelf Management.	8 Hours

Text Books:	Havaldar&Cavale, Sales and Distribution Management, New Delhi: Mc. Graw Hills.
Reference Books:	 Michael Levy & Barton Weitz, Retailing Management, New Delhi: Mc. Graw Hills. Cundiff &Govani, Sales Management, New Delhi: Pearson Education. Gupta S. L. Sales and Distribution Management, New Delhi: Excel books * Latest editions of all the suggested books are recommended.

	Discipline Specific Elective – 3	
	Marketing	L-4
Course Code: BBAM503	BBA -Semester-V	T-0 P-0
	Service Marketing	C-4
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding the importance of segment and target research to service companies.	
CO2.	Understanding the roles of relationship marketing and customer service in adding value to the customer's perception of a service.	
CO3.	Demonstrating knowledge of extended marketing mix for services.	
CO4.	Developing marketing plans and control systems specific to service based activities.	
CO5.	Applying relevant services marketing theory research and analysis to relevant case studies	
Course Content:		
Unit-1:	Foundation of services marketing: Introduction - The services concept- Service Industry –Nature of Services, Characteristics of Services, Classification of Services – Importance of Services Marketing. E-services – online Consumer Behavior – Self service technologies. One relevant Case Study/ Case let from the unit.	8 Hours
Unit-2:	Distinctive Characteristics of Services: Four I's of services - Intangibility, Inconsistency, Inseparability and Inventory. Distribution Strategies for Services - Challenges in Distribution of Services. One relevant Case Study/ Case let from the unit.	8 Hours
Unit-3:	Services Market Segmentation: Positioning and Differentiation of Services. Issues in Marketing of services - Extended Services Marketing Mix: Going. Beyond the 4 Ps. (7 Ps of Services Marketing) One relevant Case Study/ Case let from the unit.	8 Hours
Unit-4:	Concepts of service quality: Introduction to quality management. Definitions of service quality and its significance. Measuring service quality. Service quality Gap Model. Service quality standards. Strategies for improving service quality. Concepts of quality circle. Japanese 5S principles applicable to services. One relevant Case Study/ Case let from the unit.	8 Hours
Unit-5:	Services Operations Management: Introduction to operations management. Service facility- design, nature and objectives. Service facility layout. Service facility location. Facility location techniques- metropolitan, metric, Euclidean, center of gravity. One relevant Case Study/ Case let from the unit.	8 Hours
<u>Text Books:</u>	Kotler Philip & Armstrong Graw, Principles of Marketing, New Delhi: Pearson Education.	

	 Neelamegham S., Indian Cases in Marketing, New Delhi: Vikas Publication. Bull Victor P., Marketing Management: A Strategic
	Planning Approach, New York: McGraw Hill.
Deference Rooks	3. Czinkota M.R., Marketing Management, New Delhi: Pearson Education Asia.
Reference Books:	4. Valarie A. Zeithaml, Mary Jo Bitner, Dwayne D. Gremler and Ajay Pandit, Services Marketing: Integrating Customer Focus Across the Firm, New Delhi: McGraw Hill.
	5. * Latest editions of all the suggested books are recommended.

	Discipline Specific Elective - 4	
Course Code	Marketing	L-4 T-0
Course Code: BBAM 601	BBA -Semester-VI	P-0
	Advertising Management	C-4
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding the theories ,concepts and techniques of integrated marketing communications.	
CO2.	Understanding the key principles and tools of media planning.	
CO3.	Applying various research techniques to measure the effectiveness of integrated advertising and marketing communication initiatives.	
CO4.	Developing advertisement plans for achieving advertising objectives.	
CO5.	Analyzing brand positioning & customer preferences for developing marketing situation analysis.	
CO6.	Developing ethical creative solutions to address advertising and marketing communication challenges.	
Course Content:		
Unit-1:	Advertising Role in the Marketing Process: Legal Ethical and social Aspects of Advertising. Functions and types of advertising. Integrated Marketing communication, Cultural differences and values in advertising.	8 Hours
Unit-2:	The major players in advertising, Advertising agency, Brand manager, market research firms, Media, Type of agencies. Structure of an agency and its functions. The process of developing an advertisement.	8 Hours
Unit-3:	Objective Setting and market Positioning; Dagmar Approach, Determination of Target Audience and understanding them. Assumptions about consumer behavior an advertiser makes.	8 Hours
Unit-4:	Building of Advertising Programme-Message, Headlines, Copy, Logo, Illustration, Appeal, layout Campaign Planning. Creative Strategies. Production and execution of TVCs and print ads.	8 Hours
Unit-5:	Media Planning, Budgeting; Evaluation- Methods. Media buying. Emerging medias and trends – Social Media, Internet, and Mobile.	8 Hours
Text Books:	Kotler Philip & Armstrong Graw, Principles of Marketing, New Delhi: Pearson Education,	
Reference Books:	 Neelamegham S., Indian Cases in Marketing, New Delhi: Vikas Publication. Bull Victor P., Marketing Management: A Strategic Planning Approach, New York: McGraw Hill. Czinkota M.R., Marketing Management, New Delhi: Pearson Education Asia. Larry Percy, Richard Rosenbaum, Elliot, Strategic Advertising Management, New Delhi: oxford university press. Latest editions of all the suggested books are recommended. 	

	Discipline Specific Elective-5	
	Marketing	L-4
Course Code: BBAM 602	BBA -Semester-VI	T-0 P-0
DDAW 002	Retail Management	C-4
Course	On completion of the course, the students will be :	
Outcomes:	,	
CO1.	Understanding the concepts ,theories ,and techniques of retail management ,store design ,merchandising & integrated marketing channel.	
CO2.	Understating the ways that retailers use marketing tools and techniques to influence the customers.	
CO3.	Evaluating the effectiveness of merchandising decisions in the retail stores.	
CO4.	Understanding and demonstrating good customer service in a retail environment.	
CO5.	Evaluating marketing channels & technology for decision making about choice of a channel & technology to fit the product category(ies)&store format(s).	
CO6.	Analyzing impact of technology on retailing and recognizing the major elements of the retailing process applied to actual retailing situations.	
Course Content:	XX71 1 11.	
Unit-1:	Wholeselling: Concept, Importance, Functions –Wholesaler Marketing Decisions – Trends in Wholesaling& Retailing: Concept, Importance, Functions - Indian Vs. Global Scenario.	8 Hours
Unit-2:	Retail formats: Store & Non Store Retailing —FranchisingUnconventional channels, Retail Location: Factors affecting location decision — Site Selection — 36 Location based retail Strategies, Customer Service: Concepts, aspects, technology & strategies.	8 Hours
Unit-3:	Store Design: Interiors and Exteriors - Store layout – Types of layouts – Factors affecting store layout – Store image mix – Store Façade – The Internet Store. Store Administration: Floor space management–Managing store inventories and display.	8 Hours
Unit-4:	Merchandising: Concept, Importance, Functions – Steps in merchandising planning – Category management: Definition and process – Introduction to Private label brands, Retail Communication Mix: Planning retail communication - Managing in-store promotions and events.	8 Hours
Unit-5:	Integrated Marketing Channels: Channels for Consumer goods, Industrial goods & Services – Horizontal, Vertical, Multichannel Marketing Systems, Technology in distribution: Bar-coding – RFID – Electronic payment systems.	8 Hours
Text Books:	Jha, Aruna, A Student's Guide to Auditing, New Delhi: Taxmann.	
Reference Books:	Institute of Chartered Accountants of India, Auditing and Assurance Standards, New Delhi: ICAI.	

- 2. Gupta, Kamal & Arora, Ashok, Fundamentals of Auditing, New Delhi: Mc-Graw Hill Publishing Co. Ltd.
- 3. Ghatalia, S. V., Practical Auditing, New Delhi: Allied Publishers Private Ltd.
- 4. Basu, S. K., Auditing-Principles and Techniques, New Delhi: Pearson Education.

Latest editions of all the suggested books are recommended.

	Discipline Specific Elective-6	
	Marketing	L-4
Course Code: BBAM603	BBA -Semester-VI	T-0 P-0
DD/AIVI003	Brand Management	C-4
Course Outcomes:	On completion of the course, the students will be :	
	Understanding branding concepts, theories, methodology, processes and	
CO1.	models of brand management.	
CO2.	Differentiating among brand equity, brand architecture& brand identity.	
CO3.	Differentiating &relating brand positioning ,brand extension & co-branding.	
CO4.	Analyzing brand popularity & suggest steps for building brands.	
CO5.	Analyzing contemporary brand related problems and develop appropriate strategies and initiatives for brand promotion.	
Course Content:		
Unit-1:	Basics of Branding: Basic understanding of brands - concepts and process - significance of a brand - History of Branding - Brand Essence - Elements of a Brand- Brand Management versus Product Management - Brand Terminology - brand mark and trade mark - different types of brand - family brand, individual brand, private brand - Basic Approaches of Branding - (Video Case Studies - Fast Moving Consumer Goods (FMCG) Brands Commodities - Luxury Brands - Business to Business (B2B) - Brands Pharmaceutical Brands - Service Brands E-Brands - Country Brands).	8 Hours
Unit-2:	Brand Equity & Its Models: Brand Equity - Brand Decay - Brand Equity Models - Aaker's Brand Equity Model - Keller's Brand Equity Model - BrandZ - Brand Asset Valuation.	8 Hours
Unit-3:	Brand Architecture: Brand Architecture & its types - Product Brand Architecture - Source Brand Architecture - Line Brand Architecture - Masterbrand or Monolithic or Umbrella Architecture - Nomenclature of a New Product - Group and Corporate Brands - Corporate Brands over Product Brands.	8 Hours
Unit-4:	Brand Identity and Positioning: Six Faces of Brand Identity and Image - Brand Knowledge - Brand Portfolios and Market Segmentation General Steps of Brand Building - Identifying and Establishing Brand Positioning - Defining and Establishing Brand Values.	8 Hours
Unit-5:	Brand Promotion, Extension & Co-branding - Brand Promotion Methods - Role of Brand Ambassadors and Celebrities Online Brand Promotions - Brand Extension - Brand Adaption Process & Practices - Factors that Influence Brand Extension - Rebranding - Relaunching - Co-branding & its types - Situations for Co-branding - Points to Note before Co-branding - Co-branding for Business Growth - Celebrity Endorsement.	8 Hours
Text Books:	Kevin Lane Keller, Strategic Brand Management, New Delhi: Prentice-Hall.	
Reference Books:	 Varley R. & Rafiq M., Principles of Retail Management, New Delhi: Palgrave. Lamba, The Art of Retailing, New Delhi: McGraw-Hill. Harsh V. Verma, Brand Management, New Delhi: Excel Books. Lan BateyAsiar, Branding- "A great way to fly" New Delhi: 	

Prentice Hall of India.	
* Latest editions of all the suggested books are recommended.	

Discipline Specific Elective Finance

	Discipline Specific Elective-1	
	Accounting & Finance	L-4
Course Code: BBAF501	BBA-Semester-V	T-0
	Indian Financial System	P-0 C-4
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding concepts of Indian financial system, financial markets, banking and insurance sector in India	
CO2.	Understanding the role of banks & applicability of RBI regulations, determination of interest rates, banking sector reforms &concepts of insurance.	
CO3.	Understanding the legal and financial evaluation for concepts of leasing.	
CO4.	Analyzing the recent developments in the Indian financial system.	
CO5.	Understanding the concepts of mutual funds ,credit rating &NBFCS.	
Course Content:		
Unit-1:	Financial System and Markets: Constituents and functioning of Financial System; Role and functions of RBI. Regulation of money and credit.	8 Hours
Unit-2:	Management of Commercial Banks & Insurance Sector Banking Industry in India, Constituents, Banking sector reforms, Determination of commercial interest rates: fixed and floating. Insurance industry in India. General Insurance and Life Insurance.	8 Hours
Unit-3:	Mutual Funds, and Credit Rating: The concept & Role of Mutual Funds, Types of Mutual Funds, Mutual Fund Structure & constituent, Concept of Credit rating, Types of credit rating, Advantages and Disadvantages of credit rating, Credit rating agencies and their methodology and process.	8 Hours
Unit-4:	NBFCs: Their status and types, working and strategies for commercial viability of NBFCs.	8 Hours
Unit-5:	Leasing: Meaning, Types, Financial evaluation, Legal Aspects, Concept of Forfeiting-Features Merits and Demerits. Factoring - Features Merits and Demerits.	8 Hours
Text Books:	 Fabozzi, Foundations of Financial Markets and Institutions, New Delhi: Pearson Education. 	
Reference Books:	 Khan M.Y., Financial Services, New Delhi: Mc Graw Hill Bhole L.M., Financial Institutions and Markets, New Delhi: McGraw-Hill. Gurusamy R., Financial Services & Markets, New Delhi: Thomson Publication. * Latest editions of all the suggested books are recommended. 	

	Discipline Specific Elective-2	
	Accounting & Finance	L-4
Course Code: BBAF502	BBA -Semester-V	T-0 P-0
	Security Analysis & Portfolio Management	C-4
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding the concepts of investments ,alternative investment & evaluation, stock exchange & SEBI.	
CO2.	Understanding the relationship between risk and return in investment decisions & fundamental analysis.	
CO3.	Understanding the concept of portfolio management ,portfolio selection& portfolio evaluation & revision.	
CO4.	Applying the techniques ,theories & principles for security analysis and portfolio management.	
CO5.	Analyzing and evaluating investment portfolio management.	
Course Content:	Investments:	
Unit-1:	Investment versus Speculation, Investment Alternatives and Their Evaluation Stock exchange and New Issue Market- Their nature, structure, functioning and limitations, SEBI and their guidelines for equity market.	8 Hours
Unit-2:	Valuation of Equity, Bond & Derivatives: Equity valuation models-discounted cash flow technique, dividend discount model, P/E ratio model. Bonds: nature, valuation, YTM.	8 Hours
Unit-3:	Risk and Return: Measuring Historical Return, Measuring Historical Risk, Measuring Expected (Ex Ante) Return and Risk, trade off, systematic and unsystematic risk. Fundamental analysis- Company, Industry and Economy analysis.	8 Hours
Unit-4:	Portfolio Selection: The Benefits of Diversification, Concept, risk and return of portfolios. Beta as a measure of risk and its calculation. Selection of portfolios; Markowitz Model and Efficient Frontier, Capital market theorem and Arbitrage pricing theory.	8 Hours
Unit-5:	Portfolio Performance Evaluation & Revision: Performance evaluation of existing portfolio; Sharpe and Treynor measures. Revision of portfolio.	8 Hours
Text Books:	Chandra P, Investment Analysis and Portfolio Management, New Delhi : Mc Graw-Hill.	
Reference Books:	 Stephen H.Penman: Financial Statement Analysis and Security Valuation, New Delhi: McGraw Hill. William F. Sharpe, Gordon J.Alexander and Jeffery V.Bailey, Investments, New Delhi: Prentice Hall. Edwin J. Elton, Martin J. Gruber: Modern Portfolio Theory and Investment Analysis, New Delhi: John Wiley & Sons. 	

* Latest editions of all the suggested books are recommended.	
---	--

	Discipline Specific Elective-3	
Course Code:	Accounting & Finance	L-4 T-0
BBAF503	BBA -Semester-V	P-0
	Project Management	C-4
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding the concepts, techniques and models of project management.	
CO2.	Understanding the concepts and techniques of project appraisal.	
CO3.	Developing project report and formulating product ,price, HR, finance, technology needs.	
CO4.	Developing execution plan, monitoring and control procedure.	
CO5.	Understanding the project control techniques ,cost benefit analysis, project implementation & project financing.	
Course Content:		
Unit-1:	Meaning and types of projects, Project Development Cycle, Project Identification, Project Formulation.	8 Hours
Unit-2:	Types & Techniques of project appraisals, Market Feasibility, Market & Demand Analysis, Technical Feasibility, Financial Feasibility, Economic Feasibility.	8 Hours
Unit-3:	Project Design & Network Analysis, Project Review & Control (PERT, CPM), Social Cost benefits Analysis.	8 Hours
Unit-4:	Systems & Procedures for Project Implementation, Project Finance, Process of Setting up of the project.	8 Hours
Unit-5:	Project Management, MIS & Computers, International Project Management, Human Aspects of Project Planning Implementation & Management, Project Report.	8 Hours
Text Books:	Chandra Prasanna, Project Management, New Delhi : McGraw Hill.	
Reference Books:	 Frigenti and Comninos, The Practice of Project Management – A guide to business focused approach, New Delhi: Kogan Page. Choudhary ,Project Management, New Delhi: McGraw Hill. Vasant Desai, Project Management, New Delhi: Himalaya Publishing House. Clifford Gray and Erik Larson, Project Management: The Managerial Process, New Delhi: McGraw Hill. Clements and Gido, Effective Project Management, New Delhi: Cengage, India. * Latest editions of all the suggested books are recommended. 	

	Discipline Specific Elective-4	
Course Code	Accounting & Finance	L-4
Course Code: BBAF601	BBA -Semester-VI	T-0 P-0
	Working Capital Management	C-4
	<u> </u>	
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the theories & concepts of the Working Capital management.	
CO2.	Understanding the importance of financing the working capital management.	
CO3.	Applying corporate cash management, accounts receivable management ,bank relations ,and inventory management techniques to maximize the share holders' value.	
CO4.	Analyzing the relative merits of alternative working capital sources and the likely short term and long term impact on the firm.	
CO5.	Analyzing comparative working capital management policies and their impact on the firm's profitability ,liquidity, risk and operating flexibility.	
CO6.	Analyzing the choices of short -term funding available to a company and recommend financing options.	
Course Content:		
Unit-1:	Financing for Working Capital: Working capital management — Determination of level of current assets. Sources for financing working capital. Bank finance for working capital. Working capital financing: Short term financing of working capital, long term financing of working capital.	8 Hours
Unit-2:	Cash and Receivables Management: Cash Management – Forecasting cash flows – Cash budgets, long-term cash forecasting, monitoring collections and receivables, optimal cash balances – Baumol model, Miller-orr model, stone model. Strategies for managing surplus fund. Receivables Management.	8 Hours
Unit-3:	Inventory Management: Inventory Management: Determinations of inventory control levels, ordering, reordering, danger level. EOQ model. Pricing of raw material. Monitoring and control of inventories, ABC Analysis.	8 Hours
Unit-4:	Capital Structure of Firm: Capital structure decisions – capital structure & market value of a firm. Theories and approaches of capital structure (with numerical), Capital structure policy.	8 Hours
Unit-5:	Dividend Policy: Dividend policy – Theories of dividend policy: relevance and irrelevancedividend decision. Walter's & Gordon's model, Modigliani & Miller approach. Economic Value Added (EVA) – concept, components of EVA. Market Value Added (MVA)- concepts and components. Dividend Policy: Dividend policy – Theories of dividend policy: relevance and irrelevancedividend decision. Walter's & Gordon's model, Modigliani & Miller approach. Economic Value Added (EVA) – concept, components of EVA. Market Value Added (MVA)- concepts and components.	8 Hours
Text Books:	Pandey I. M., Financial Management, New Delhi: Vikas Publications. Van Horne Knott G., Financial Management, New Delhi: Palgrave.	
Reference Books:	Khan and Jain, Financial Management, New Delhi: McGraw Hill.	

Prasanna Chandra, Fundamentals of Financial Management, New Delhi:	
McGraw Hill. Van Horne Knott G., Financial Management, New Delhi: Palgrave.	
* Latest editions of all the suggested books are recommended.	

	Discipline Specific Elective-5	
	Accounting & Finance	L-4
Course Code: BBAF602	BBA -Semester-VI	T-0 P-0
	Banking & Insurance	C-4
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding the various concepts banking services and risks faced by banks.	U
CO2.	Understanding the banking innovations and overview about insurance industry.	U
CO3.	Understanding the various principles ,provisions that govern the life and general insurance contracts.	U
CO4.	Preparing bank reconciliation statement ,insurance claims and depreciation accounting.	AP
CO5.	Understanding the techniques of analyzing banking and insurance risks	U
Course Content:		
Unit-1:	Origin of banking: Definition, banker and customer relationship, General and special types of customers, Types of deposits, Origin and growth of commercial banks in India, India's approach to banking Sector reforms, International security standards in banking, Global financial crisis and India's banking Sector, Achievement of financial sector reforms and areas of concern.	8 Hours
Unit-2:	Commercial Banks: Credit Allocation Policies, Credit Market Reforms, Flow of Credit to Agriculture and Allied Activities, Credit Flow to Micro, Small and Medium Enterprises, Technological Channels for the Delivery of Financial Services, Customer Services in banking, Role of Foreign Banks, Advantages and Disadvantages of Foreign Banks, Road Map for Foreign Banks in India	8 Hours
Unit-3:	Operations of Banking: Cheques crossing & endorsement, types and rules of crossing. Principles of sound lending. Secured vs. unsecured advance, Types of advances Advance against various securities. Securitization of Standard Assets, Anti-money Laundering Guidelines, Credit Information Bureau of India Ltd.(CIBIL); Balance Sheet of a Bank; special items, off balance sheet items. Basel I, Basel II, Migration methods and e-banking	8 Hours
Unit-4:	Life Insurance : Organizations, Regulatory framework, Management of Life insurance business, Nature & types of Life Insurance Policies, Operating Aspects of Life Insurance Companies.	8 Hours
Unit-5:	General Insurance Organizations: Regulatory Framework, Management of General Insurance Business, Nature & types of General Insurance Policies, Operating Aspects of General Insurance Companies	8 Hours
Text Books:	Agarwal, O.P., Banking and Insurance, New Delhi: Himalya Publication House.	
Reference Books:	Suneja, H.R. Practical and Law of Banking, New Delhi: Himalaya Publication House.	

Gupta, P.K. ,Insurance and Risk Management, New Delhi: Himalya Publication House.	
Vaughan, E.J. and Vaughan T., Fundamental of Risk and Insurance, New	
Delhi: Wiley & Sons.	
* Latest editions of all the suggested books are recommended.	

	Discipline Specific Elective-6	
	Accounting & Finance	L-4
Course Code: BBAF 603	BBA -Semester-VI	T-0 P-0
DDM 003	Income Tax	C-4
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding the basic concepts and terminologies of income tax and various provisions of Income Tax Act.	
CO2.	Applying the various tax provisions to resolve income tax issues of gross &taxable incomes and tax liability.	
соз.	Understanding the filing of returns and the procedures of handling and clarifying tax notices.	
CO4.	Understanding and applying the concepts of set offs and carry forward to calculate current tax liability.	
CO5.	Developing an overview of various provisions of incomes under the head house property, profit and gains of business or profession capital gains and other sources.	
Course Content:		
Unit-1:	Basic Concepts: Basic concepts of Income tax income, Agricultural income, Person, Assesses, Assessment year, Previous year, Gross total income, Total income, Tax Rates, maximum marginal rate of tax.	8 Hours
Unit-2:	Residential Status: Residential Status of an Individual, Company, Firm, Conditions to calculate Residential Status, Incidence of tax. Exempted income under section 10. Numerical: Residential Status of an Individual.	8 Hours
Unit-3:	Salary Income: Income from Salaries, Allowances and Perquisites, Computation of salary income. Numerical: Calculation of Taxable Salary	8 Hours
Unit-4:	Other Heads of Income: Overview of Income from House Property Profit and Gains of Business or Profession, , Income from Capital Gains, & Income from Other sources. Deductions from Gross Total Income with special reference to Individuals. Numerical: Income of House Property/ Capital Gains.	8 Hours
Unit-5:	Computation of Total Income & Filing of Returns: Set off & Carry Forward of Losses, Computation of Total Income, Net Income, Gross Tax payable. Filing of Returns, Preparation of return of income manually, through software. Numerical: Set off and carry forward of losses/ Assessment of Individuals	8 Hours
<u>Text Books:</u>	Mehrotra H.C., Income tax Law and Accounting, New Delhi: Sahitya Bhawan Publications.	
Reference Books:	Singhania V.K. Income Tax Law and Practice, , New Delhi: Taxmann. * Latest editions of all the suggested books applicable for latest relevant Assessment Year are recommended.	

Discipline Specific Elective HUMAN RESOURSE MANAGEMENT

	Discipline Specific Elective-1	
Course Code:	Human Resource Management	L-4
BBAH501	BBA-Semester-V	T-0 P-0
	Human Resource Development	C-4
	Human Resource Development	
Course	On completion of the course, the students will be :	
Outcomes:		
CO1.	Understanding the concept, theories& techniques of human resource development and its relevance to the organization.	
CO2.	Understanding the concepts of assessing development needs, developing	
	HRD programs& evaluating effectiveness of HRD programs.	
CO3.	Analyzing the techniques of HRD &influence of motivation on development activities.	
CO4.	Understanding & differentiating among coaching, mentoring, competency	
	mapping& talent management.	
CO5.	Analyzing technology application in HRD & HRD practices in organization.	
CO6.	Understanding & analyzing key HRD issues: Training and Development	
	centres, career management and employee improvement.	
Course Content:		
	Introduction	
Unit-1:	Concept, Meaning, Nature, objectives of HRD difference between HRM &	8 Hours
	HRD, process, role of HRD manager, challenges in HRD. HRD Framework	
Unit-2:	Assessing development needs, developing HRD program, evaluating the	8 Hours
	effectiveness of HRD programs.	o mound
	Techniques of HRD	
Unit-3:	Techniques of HRD influence of motivation on development activities,	8 Hours
	HRD for workers.	
Unit-4:	HRD Trends	8 Hours
Unit-4:	Coaching, mentoring, competency mapping, balance scorecard integrating HRD with technology, other modern methods, like talent management.	8 Hours
	Key issues of development	
Unit-5:	Training & development centers, career management, manpower	8 Hours
	empowerment, HRD practices in organization.	
Text Books:	P.Subba Rao, Essentials of HRM & IR, , New Delhi: Himalaya Publication	
201122001101	House.	
	Aswathappa, Human Resource management, , New Delhi: McGraw-Hill. Dessler, Human Resource Management, , New Delhi: Prentice Hall	
	Pareek Udai, Understanding Organizational Behavior, New Delhi: Oxford	
	University Press.	
	taylor B. & Lippitt G., Management Development & Training handbook,	
Reference Books:	New Delhi: McGraw Hill.	
	Mankin, D., Human Resource Development, , New Delhi: oxford	
	University Press India.	
	Rao T.V., Future of HRD, , New Delhi: Macmillan Publishers * Latest editions of all the suggested books are recommended.	
	Latest entitions of an the suggested books are recommended.	

	Discipline Specific Elective-2	
G G .1.	Human Resource Management	L-4
Course Code: BBAH502	BBA -Semester-V	T-0 P-0
DB /11302	Industrial Law	C-4
Course Outcomes:		
CO1.	Understanding the concepts, theories and policies of Industrial relations and labour law.	
CO2.	Understanding the various processes of handling employee relations.	
CO3.	Understanding aspects of employment laws to real workplace situations.	
CO4.	Analyzing the dynamic legal context in which employment relationships are enacted.	
CO5.	Analyzing strategies for resolving industrial conflicts.	
Course Content:		
Unit-1:	Introduction to Industrial Relation: Overview, Concept, Nature and Objectives. Role of State; Trade Union; Employers' Organization; ILO in IR; Industrial Relations machinery inIndia.	8 Hours
Unit-2:	Trade Union: Trade Unionism: Trade Union: origin and growth, unions after independence, unions in the era of liberalization; Concept, objectives, functions and role of Trade Unions in collective bargaining; Problems of Trade Unions.	8 Hours
Unit-3:	Industrial Conflict and Accident Management: Labour problems: Discipline and misconduct; Grievance handling procedure; Labour turnover; Absenteeism; Workers' participation in management; Industrial accidents and Industrial unrest.	8 Hours
Unit-4:	Industrial and Labour Law - I: Labour legislations: Historical perspective; Impact of ILO; Indian constitution; Important provisions -: Payment of Wages Act, Workmen's Compensation Act, Employees' State Insurance Act, Payment of Gratuity Act, Employees Provident Fund Act.	8 Hours
Unit-5:	Industrial and Labour Law - II: Important Provisions of Industrial Dispute Act and Factories Act.	8 Hours
Text Books:	Monappa A., Industrial Relations, New Delhi : McGraw-Hill	
Reference Books:	Srivastava S. C., Industrial Relations and Labour Laws, New Delhi: Vikas publication. Mamoria C.B., Mamoria, Gankar, Dynamics of Industrial Relations, New Delhi: Himalayan Publication. * Latest editions of all the suggested books are recommended.	

	Discipline Specific Elective-3	
	Human Resource Management	L-4
Course Code: BBAH503	BBA -Semester-V	T-0 P-0
	Performance Management	C-4
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding the performance appraisal methods and various other dimensions with respect to employee potential and performance.	
CO2.	Understanding job evaluation and compensation management.	
CO3.	Apply reward techniques for rewards to develop recommendation.	
CO4.	Analyzing various organizational performance management programs and best practices for effective performance management systems.	
CO5.	Analyzing career path and resources available to support individual development.	
Course Content:		
Unit-1:	Performance Management: Quality Performance Management - Concept -Dimensions - Mechanics - Features of Facilitating Organizations for Performance - Organizational Dynamics and Employee Performance.	8 Hours
Unit-2:	Management of Employee Performance: Performance appraisal methods, Effectiveness and Empowerment, Potential measurement. Performance v/s Potential assessment.	8 Hours
Unit-3:	Performance Management Techniques: Quality Performance Management – techniques of quality management- fishbone, statistical control charts, PDCA cycle.	8 Hours
Unit-4:	Employees Efficiency and Reward system: Quality Circle - Features - Process - Pre-requisites for their Efficiency, Industrial Restructuring - Reward System & its types, and Employee Productivity.	8 Hours
Unit-5:	Job Evaluation: Job Evaluation - Definition - Traditional and new Techniques, Compensation - Definition - classification -, Job worth, Job evaluation of global position and compensation management.	8 Hours
Text Books	William G. Dyer, Team Building: Issues and Alternatives, New Delhi: Addison-Wesley Publishing Company.	
Reference Books:	Chakravarthy S.K., Managerial Effectiveness and Quality of Work Life - Indian Insights, New Delhi: McGraw Hill Publishing Co. Ltd. Suri G.C. &Mmga R.C., Living Wages and Productivity, New Delhi: National Productivity Council. * Latest editions of all the suggested books are recommended.	

	Discipline Specific Elective-4	
	Human Resource Management	L-4
Course Code: BBAH601	BBA -Semester-VI	T-0 P-0
	Negotiation & Conflict Management	C-4
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding the main concept of negotiation & its important in maintaining the peaceful environment at work place	
CO2.	Applying the techniques of negotiation for achieving favorable outcomes.	
CO3.	Applying negotiation skills to be more effective while managing conflict within an organization.	
CO4.	Demonstrating an understanding of how to manage conflicts and lead to constructive outcomes.	
CO5.	Preparing a negotiation plan by analyzing information about self, other(s), and negotiation situations.	
CO6.	Evaluating the different types of strategies to be employed for effective negotiation and conflict resolution.	
Course Content:		
Unit-1:	Introduction: Meaning, Nature, importance history of collective bargaining & negotiation. Strategy of distributive bargaining, strategy of integrative negotiation. Strategy & planning for negotiation, essential conditions for collective bargaining, functions of collective bargaining. Case Study: Maruti Manesar Plant Case Study	8 Hours
Unit-2:	Negotiation sub processes & persuasion: Negotiation process, levels of negotiation, preparations for negotiations, ethics in negotiation, essential communication techniques in negotiations, role of negotiator, Negotiation as persuasion, negotiation challenges in future.	8 Hours
Unit-3:	Negotiation skills & Practices: Fundamental Structure of Negotiation, BATNA. Negotiation skills, presentation of demand & tactics used, closing of negotiation & drafting the agreement (MOU), break down of negotiation: causes & consequences. Third party Intervention, mutual trust & understanding in negotiation, impact of cross cultural differences. Case Study: Role of Negotiation at Bokaro steel Plant.	8 Hours
Unit-4:	Introduction to conflict: Meaning, definition, features. Causes of conflicts, types of conflicts: Industrial conflicts & disputes (strikes & lock outs). Settlement of conflicts & prevention of conflicts.	8 Hours
Unit-5:	Counseling: Meaning & emergence of counseling, counseling process, role of counselor, model of counseling, approaches of counseling, modern trend in counseling.	8 Hours
Text Books:	P.Subba Rao, Essentials of HRM & IR, New Delhi: Himalaya Publication House	
Reference Books:	Aswathappa, Human Resource management, New Delhi : McGraw- Hill Dessler, Human Resource Management, New Delhi : Prentice Hall India. * Latest editions of all the suggested books are recommended.	

	Discipline Specific Elective-5	
	Human Resource Management	L-4
Course Code: BBAH602	BBA -Semester-VI	T-0 P-0
DDAI1002	Team Building, Training & Development	C-4
Course Outcomes:		
CO1.	Understanding the concepts, theories, models & techniques and rationale of training and development.	
CO2.	Assessing training needs at different levels of an organization.	
СОЗ.	Applying the methodologies & techniques of team building &training to develop a training plan for individuals and teams.	
CO4.	Designing training programs for enhancing organization's effectiveness.	
CO5.	Evaluating training and development programs and various problems of measurement for training effectiveness of individuals and teams.	
Course Content:	Understanding Teambuilding: Overview of groups: Formation of group;	
Unit-1:	Group dynamics; Group structure and Group cohesiveness; managing group and inter-group dynamics in organization. Difference between group and team	8 Hours
Unit-2:	Team Building Process: Overview of teams: definition, types, and stages of team development: Teambuilding techniques, need of team, Purpose of teams, Quality circles and self managed teams; evaluating team's performance; teams and high performing organizations.	8 Hours
Unit-3:	Intra Team Dynamics: Goal setting for team: Defining roles; Responsibilities of team members, initiating interpersonal skills; Interpersonal communication barriers and gateways to communication. Leadership and management of team: Sources of powers and influence; Leadership models and styles in teams: Contingency approach to effective leadership; Situational leadership in teams; Transformational leadership; Leadership in decision-making process. Leadership in times of change in the team.	8 Hours
Unit-4:	Concept of Training and Development: Definition; Aim and philosophy of training; Trainers, Consultant and Organizational Climate for training; Component of training; Training skills, Learning and training: Learning theories; Organizational learning and Learning Organization; Conditions for effective learning; Continuous learning and development, Principles of learning, Differences between training and development.	8 Hours
Unit-5:	Training Need Identification and Training Method: Identifying and analyzing training needs: Types of training, Induction training, skill oriented training, orientation training, training development ,Identifying various stages of training benefits and disadvantages of training Planning and designing: Training and development programmes planning and designing; Teaching aids for training. Training methods; On-the-job training; Off-the-job	8 Hours

	training. Monitoring and evaluation of training programme; Follow up, Economics and effectiveness of training programme.	
Text Books:	Gold N., Teamwork, Multi-Professional Perspective, New Delhi : Palgrave.	
Reference Books:	Yukl, Leadership in Organisations, New Delhi: Pearson. Hersey P., Blanchard K. & Johnson D., Management of Organizational Behavior, New Delhi: Prentice Hall. Ray D., <i>Teaming Up</i> , New Delhi: McGraw-Hill * Latest editions of all the suggested books are recommended.	

	Discipline Specific Elective-6	
	Human Resource Management	L-4
Course Code: BBAH603	BBA -Semester-VI	T-0 P-0
	Organization Design & Development	C-4
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding the concepts, theories, and techniques of organization change, design and development.	
CO2.	Analyzing the relationship among organizational change, redesign, and organizational effectiveness.	
СОЗ.	Analyzing the organization situation & business context and preparing the plan for initiating change interventions for effective functioning.	
CO4.	Applying organizational design techniques to develop the appropriate organizational structure for better results.	
CO5.	Evaluating the impact of changing technology and business environment structures and design.	
Course Content:		
Unit-1:	Organizations and Organizational Theory: Definition, Prospective Dimensions, Strategy, Organization design & effectiveness	8 Hours
Unit-2:	Organizational Purpose & Structural Design: Basic challenges of organizational Design - Fundamentals of Organizational structure, Internal Design Elements. Organization size & life cycle.	8 Hours
Unit-3:	Organizational Culture & Ethics: Innovation & change, Decision making processes & organizational learning.	8 Hours
Unit-4:	Managing Innovation & Change Individually: Process of OD, Individual and Interpersonal Interventions.	8 Hours
Unit-5:	Managing Innovation & Change in Organization: Team / Group Interventions, Intergroup Interventions, Techno Structural Interventions, Strategic Change.	8 Hours
Text Books	Thomas G. Cummings and Christopher G. Worley, Organization Development and Change, New Delhi: Thomson South-Western.	
Reference Books:	Richard L. Daft, Organization theory & Design , New Delhi: Cengage Press. Thomas G. Cummings and Christopher G. Worley, Organization Development and Change, New Delhi: Thomson South-Western. Cummings & Worely, Organization Development & Change, New Delhi: Cengage Learning's India Ltd. Nilkant&Ramnarayan, Managing Organizational Change, New Delhi: Response Books. Singh Kavita, Organization Change & Development, New Delhi: Excel Books.	

Tsoukas& Knudsen, The Oxford Handbook of Organizational Theory, New Delhi : Oxford University Press.	
* Latest editions of all the suggested books are recommended.	

Discipline Specific ElectivesInternational Business

	Discipline Specific Elective-1	
Course Code:	International Business	L-4
BBAI501	BBA-Semester-V	T-0 P-0
	International Business Management	C-4
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the concepts of international business management for developing a knowhow of how business organizations operate in an international environment.	
CO2.	Developing and presenting international business plan.	
CO3.	Applying current technologies to support an organization's integrative trade initiatives.	
CO4.	Evaluating the impact of statutory and regulatory challenges.	
CO5.	Understanding balance of payments and balance of trade.	
Course Content:		
Unit-1:	Growth of International Business: International Business, Difference between international business and domestic business, Globalization, its Effects & Benefits, Multinational companies, advantages, disadvantages Role of MNC's in developing countries. Environment of international business-economic, political, legal and cultural environment.	8 Hours
Unit-2:	International Business Competitive Strategies, International Organization and Control: Porter's model; Foreign Direct investment, Strategies, advantages, disadvantages, Joint Ventures, Foreign Institutional Investment. Organizational structures, Control procedures, Location of decision-making, Organizational Control, Bartlett & Ghoshal's Model.	8 Hours
Unit-3:	Global Human Resource Management: Selection, Development, Performance Appraisal and compensation, Motivating employees in the global context and managing groups across cultures, Multicultural management.	8 Hours
Unit-4:	International Trade Theories: Theories of International Trade- Absolute Advantage Theory, Comparative Cost Theory, Opportunity Cost Theory, Hecksher-Ohlin Theory., Vernon's Theory of International Product Life Cycle.	8 Hours
Unit-5:	Balance of Trade and Balance of Payments: Constituents of Capital Account and CurrentAccount, Reasons and remedies for Adverse Balance of Payment. Convertibility of Capital Account. Role of World business Bodies like IMF, World Bank, etc.	8 Hours
Text Books:	Aswathappa, International Business, New Delhi : McGraw-Hill.	
Reference Books:	Deresky H, International Business, New Delhi: Prentice Hall. Hill C W, International Business, New Delhi: McGraw-Hill. Varma M L, International Trade, New Delhi: Vikas Publications. Taggart, The Essence of International Business, New Delhi: PHI. Bhalla V.K, International Business, New Delhi: S.Chand and company. Daniels, International Business, New Delhi: Pearson Education. Paul J, International Business, New Delhi: Prentice Hall. Rao, P. Subba; International Business, New Delhi: Himalaya Publishing House.	

Latest editions of all the suggested books are recommended.	
---	--

	Discipline Specific Elective-2	
Commo Codo	International Business	L-4
Course Code: BBAI502	BBA -Semester-V	T-0 P-0
	Export Import Policy and Documentation	C-4
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the process of export procedures & documentation.	
CO2.	Understanding foreign trade policy.	
CO3.	Applying knowledge and skills for development of marketing plans tied to global business activity and country-specific business conditions.	
CO4.	Developing communication skills and effectively using basic international business vocabulary for international trade and import / export operations	
CO5.	Analyzing export opportunities and undertaking export marketing in countries offering export potential for wide ranging products of Indian origin.	
CO6.	Analyzing the various terms and conditions of export and import finance.	
Course Content:		
Unit-1:	Introduction to Export Management: Introduction, Definition of Export, Features of export management, Process of export management, Functions of an export manager. Benefits arisingfrom Export, Export Prospect for Small Firms, Importance of Exports to India.	8 Hours
Unit-2:	Formalities of Registration: Naming the Enterprise, form of Ownership, Organization structure of an export firm Opening a Bank Account, General Registrations, Registration with Licensing Authorities, Registration with Appropriate EPC's /CB's.	8 Hours
Unit-3:	Product Selection & International Channels of Distribution: Criteria for selection of products for exports, Steps in new product development process, identifying foreign markets for export of products, Product Life Cycle, Product mix, Branding, Packaging and labeling. Modes of entry in foreign markets, International Channels Distribution.	8 Hours
Unit-4:	Export Finance and Pricing: Export Finance – Types of export finance, Pre-shipment Finance, Post-shipment Finance, Special FinancialFacilities, Export Import Bank of India, E.C.G.C, Export Pricing.	8 Hours
Unit-5:	Export Documentation: Main Commercial Documents, Additional CommercialDocuments, and Statutory Documents for Export's Country, Statutory Documents for Imports Country and Documents for Claiming Export Benefits.	8 Hours
Text Books:	Khurana P.K., Export management, New Delhi: Cyber Tech Publication. Cherunilam F., International Trade and Export Management, New Delhi: Himalaya Publication House.	
Reference Books:	Varshney R.L., Bhattacharya B, International Marketing Management, New Delhi: S. Chand. Black J., International Business Environment, New Delhi: Prentice Hall. * Latest editions of all the suggested books are recommended.	

	Discipline Specific Elective-3	
	International Business	L-4
Course Code: BBAI503	BBA -Semester-V	T-0 P-0
	International Marketing Management	C-4
Course Outcomes:	On completion of the course, the students will be:	
CO1.	Understanding the concepts ,nature, growth and major issues related to international marketing.	
CO2.	Understanding the role of marketing as a fundamental organizational policy process.	
СО3.	Developing skills in research and analysis trends in global markets and in modern marketing practice.	
CO4.	Assessing an organization's ability to enter and compete in international markets.	
CO5.	Analysing and evaluating data, information, and evidence related to international marketing opportunities and threats relevant in the current world	
CO6.	Developing creative international market entry strategies.	
Course Content:		
Unit-1:	International Marketing: Meaning, Nature, Importance and Scope of International Marketing; International market orientation and EPRG framework; International Market Entry Strategies.	8 Hours
Unit-2:	International Marketing Environment and market selection: International Marketing Environment; International Market Segmentation, Positioning and targeting.	8 Hours
Unit-3:	International Product and Pricing Strategies: Product mix, branding, Managing Product Line, International Trade Product Life Cycle, New Product Development; Pricing for International Markets and pricing strategies. Process of price determination.	8 Hours
Unit-4:	Managing International Distribution and Promotion: International Distribution Channels-Types, Role and Functions, International Distribution Logistics decisions; International Promotion Mix – Advertising, Trade fairs and Exhibitions.	8 Hours
Unit-5:	Consumer behavior & Marketing research: Factors Influencing Consumer Behavior, Marketing Research for Identifying Opportunities in International Markets. Role and functions of WTO and IMF.	8 Hours
Text Books:	Cateora, Philip C., Gilly, Mary C. and Graham, John L. International Marketing, New Delhi: McGraw-Hill. R.L. Varshney & Bhattacharya: International Marketing Management, New Delhi: Sultan Chand.	
Reference Books:	Keegan Warren J. Global Marketing Management, New Delhi: Pearson Education. Kotabe Masaaki &HelsenKristiaan, Global Marketing Management, New Delhi: John Wiley & Sons Asia.	

Onkvisit, Sak& Shaw, John J., International Marketing: Analysis and
Strategy, New Delhi: Prentice Hall.
* Latest editions of all the suggested books are recommended.

	Discipline Specific Elective-4	
	International Business	L-4
Course Code: BBAI601	BBA -Semester-VI	T-0 P-0
DDAI001	Forex Management	C-4
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding the forex market and the underlying macroeconomic fundamentals concepts that drive the financial markets.	
CO2.	Understanding the various financial institutions involved in Foreign Exchange Market.	
CO3.	Developing numerical skills to be able to forecast future trends.	
CO4.	Analyzing various management situations in a comparative manner.	
CO5.	Developing knowledge of forex markets and interest rates.	
Course Content:		
Unit-1:	Introduction: Meaning of the term "Foreign Exchange", Exchange Market, Statutory basis of Foreign Exchange, Evolution of Exchange Control, Outline of Exchange Rate and Types, Import Export Overview	8 Hours
Unit-2:	India's Forex Scenario: Balance Of Payment (BOP) crisis of 1990, LOERMS, Convertibility, External commercial Borrowings.	8 Hours
Unit-3:	Introduction to International Monetary Developments: Gold standard, BrettonWoods's system, Fixed-Flexible Exchange Rate Systems, Euro market. Finance Function: Financial Institutions in International Trade.	8 Hours
Unit-4:	Methods of IN Trade Settlement: Open Account, Clean Advance, Documentary Credit, Documentary Collection. Documentary Credits (Letter of Credit): Types of LC – Parties, INCOTERMS: C.I.F., F.O.B., C.I.P.	8 Hours
Unit-5:	Introduction to Exchange Rate Mechanism: Spot- Forward Rate, ExchangeArithmetic. Deriving the Actual Exchange Rate: Forwards, Swaps, Futures and Options. Guarantees in Trade: Performance, Bid Bond etc.	8 Hours
Text Books:	1. Fabozzi, Foundations of Financial Markets and Institutions, New Delhi: Pearson Education, .	
Reference Books:	1. Bhole L.M., Financial Institutions and Markets, New Delhi: McGraw-Hill. 2. Srivastava, R.M & Nigam Divya, Management of Financial Institutions, New Delhi: Himalaya. 3. Khan M.Y., Financial Services, New Delhi: Mc Graw Hill. * Latest editions of all the suggested books are recommended.	

	Discipline Specific Elective-5	
	International Business	L-4
Course Code: BBAI602	BBA -Semester-VI	T-0 P-0
2211002	International Business Environment	C-4
Course Outcomes:	On completion of the course, the students will be :	
CO1.	Understanding various concepts and strategies of International business, trade theories, trade blocks and international economic institutions.	
CO2.	Applying the environmental analysis techniques to evaluate the global business environment in terms of economic ,social and legal aspects.	
CO3.	Analyzing the international business concepts with functioning of global trade.	
CO4.	Understanding the impact of regional trade blocks, foreign exchange & interest rates and International economic institutions & agreements on the operation of a multinational corporation.	
CO5.	Analyzing the international business and strategies adopted by firms to expand globally.	
Course Content:		
Unit-1:	Environmental of International Business: Framework for analyzing international business environment – Domestic, foreign and global environments and their impact on international business decisions. Global Trading Environment.	8 Hours
Unit-2:	International Financial Environment: Foreign investments -Pattern, Structure and effects; Movements in foreign exchange and interest rates.	8 Hours
Unit-3:	International Economic Institutions and Agreements: WTO, IMF, World Bank UNCTAD, International commodity trading and agreements.	8 Hours
Unit-4:	Multinational Corporations and their involvement in International Business: Issues in foreign investments, technology transfer, pricing and regulations; International collaborative arrangements and strategic alliances.	8 Hours
Unit-5:	Regional Economic Groupings in Practice: Regionalism vs. multilateralism, Structure and functioning of EC and NAFTA; Regional economic cooperation. Emerging Developments and Other Issues: Growing concern for ecology.	8 Hours
Text Books:	Bennet, Roger, International Business, Financial Times, London: Pitman Publishing, London.	
Reference Books:	 Danoes, John D. and Radebaugh, Lee H., International Business: Environment and Operations, New Delhi: Addison Wesley, Readings. Griffin, Ricky W. and Pustay, Michael W, International Business: A Managerial Perspective, New Delhi: Addison Wesley, Readings. Hill, Charles W. L., International Business, New York: 	

McGraw Hill. Bhattacharya, B., Going International: Response Strategies of the Indian Sector, New Delhi: Wheeler Publishing. 4. Czinkota, Michael R., et. al., International Business, New Delhi: the Dryden Press, Fortworth.	
* Latest editions of all the suggested books are recommended.	

	Discipline Specific Elective Course-6		
Commo Codo	International Business	L-4 T-0	
Course Code: BBAI603	BBA -Semester-VI		
	International Trade Practices and Procedures	C-4	
Course Outcomes:	On completion of the course, the students will be :		
CO1.	Understanding the concept of international business environment and its impact on businesses.		
CO2.	Developing international business plans.		
CO3.	Applying export compliance policies and procedures by way of companywide training programs.		
CO4.			
CO5.	Developing techniques for negotiating effectively within various cultural environments to increase market access for exports		
Course Content:	•		
Unit-1:	EXIM Operations and Documentation: Trade operations and documentation; Documentation areas and dimensions; Nature and characteristic features of Exim documents; EDI and documentation.	8 Hours	
Unit-2: EXIM Policy Framework: Legal framework, Objective of EXIM policy Policy overview – Facilities and restrictions; Getting started in exposuring business.			
Unit-3:	International Trade Terms: Trade contract and trade terms; Trade terms and need for standardization; INCO terms.	8 Hours	
Unit-4:	Export Payment Terms: Credit risk management and payment terms; Main features of payment terms -Advance payment, open account, documentary collection, documentary credit Documentary collection –DP and DA process and operation; Letter of credit and parties involved; Process of opening and advising LC, Types of LC; Process and operation; UCPDC - Major clauses; Consignment sale.	8 Hours	
Transit Risk Management: Nature of transit risk; Contract of cargo insurance Parties involved – Insurer/assured, Indemnity and insurable value; Perils and losses; Insurance policy and certificate; Cargo loss claims – Procedure and documentation. Credit Risk Management: Export credit insurance – Concept andimportance; Role of Export Credit Guarantee Corporation (ECGC); Covers issued by ECGC.		8 Hours	
Text Books:	Khurana P.K., Export management, New Delhi: Cyber Tech Publication.		
Reference Books:	 Varshney R.L., Bhattacharya B, International Marketing Management, New Delhi: S. Chand. Daniels, International Business, New Delhi: Pearson Education. Export-Import Policy; Ministry of Commerce, Government 		

	of India, New Delhi.
4.	Gupta Parul, Export Import management, New Delhi: Mc
	Draw Hill.
5.	Cherunilam F., International Trade and Export
	Management, New Delhi: Himalaya Publication House.
* Late	st editions of all the suggested books are recommended.

Viva Voce

Course Codes	Viva- Voce	L-4		
Course Code: BBAVV551	BBA- Semester-V			
	Summer Training Report Evaluation	P-0 C-4		
Objectives:	This course intends to familiarize and develop understanding of the students about the organizational set up, know about the functioning of various sections/departments of an organization/company in general and gain hand-on experience of a specific job function of the chosen organization. The main aim is to acquaint the student with the practical day-to-day functioning of an organization with a motive to facilitate training in a specific skill/area of that organization. Students will undergo summer training at the end of II semester. The duration of			
Course	training will be 45 to 60 days. On completion of the course, the students will be:			
Outcomes:				
CO1.	Understanding the departments, sections of an organization, staffing and differ of an organization.	rent levels		
CO2.	Applying internship site terminology appropriately.			
CO3.	Demonstrating effective communication skills ,participate well as a team m build professional network.			
CO4.	Demonstrating the ability to prepare and assess a report.			
CO5.	Developing the values and behaviors necessary for professional and ethical pra	actice.		
Course Content:	 A brief introduction is given by the host organization on its various de and administrative functions. Students will visit various departments and will observe the physic working conditions and managerial practices under the supervise Company. Students will write notes on the salient features of activities of departments. Each student shall prepare a structured report after the successful c internship. The report of visit shall be compiled and presented in a major proj form. Students with help of faculty guide will carry out analysis of the visit r. Students will give a formal presentation of the report before the jury c of minimum two internal faculty members to be appointed by the Principal of the college. The assessment will be out of 100 marks (External Marks-50, Intern 50). The report (based on general training or the problem centric training by the student will be termed as Summer Training Report. The repordinarily be based on primary data. It should reflect in depth learni summer training. The average size of Report ordinarily will be 30 to pages in Times New Roman font size (12) and double spacing. Th typed and soft bound (paperback) copies of the report will be submit College/Institute. The report will be typed in A-4 size paper 	cal layout, or of the different completion ject reports. omprising Director/hal Marks- open prepared ort should ing during to 60 typed ree neatly		

Format for Summer Training Report 1. Cover / Title Page

Training Report (Topic/Department/Area)

At

(Name of the Organisation/Company)

In partial fulfillment for the award of the degree of BBA



Teerthanker Mahaveer Institute of Management and Technology (TMIMT)

Teerthanker Mahaveer University, Moradabad. Uttar Pradesh

Submitted by: Submitted to

Student Name Internal Guide Name

II Semester Designation

Year TMIMT, TMU

Under Supervision of External Guide Name Designation

2	Table of content (Index) –with page numbers clearly identified	1page		
3	Declaration by the student.			
4	Certificate (from the Company / Organization)	1page		
5	Acknowledgement			
6	Organization/Company Profile (Background, History, Founder, Vision, Mission, Competitors, Organization Structure, Products, Milestones, Achievements, Address)	5-8 pages		
7	Objectives of training.	1page		
8	Student has to finalize topic from general training or problem centric training consultation or guidance by the internal faculty and company supervisor. The det trainings are given below:-			

S. No.	General Training	Pages	S. No. Problem Centered Training		Pages
8a	Introduction (department/s or the area assigned)	1-2	8a	8a Introduction to the topic	
8b	Intern role during internship	1	8b Research Objectives		1
8c	Role of (department/s or the area assigned) in the organization	2-3	8c Research methodology		1-2
8d	Observations (including explanation of Processes)	6-8 (as per numbers of weeks training done)	8d Data analysis & interpretation		5-8
8e	Key learning's	1-2	8e	8e Results & Findings	
8f	Recommendations (if any)	1	8f	Recommendations& Suggestions	1
8g	Conclusion	1	8g	Limitations	1
			8h Conclusion		1
			8i References/ Bibliography		
		>	Appendices, viz., P Questionnaire Checklist Tables etc.		1-3

Plagiarism check will be done from point no.7 onwards. Plagiarism check will be done as per norms provided by the Examination Division of the University

Evaluation Scheme

Detail	Report Quality (Structuring, Formatting, Clarity in presenting data & facts)	Presentation	Assessors Evaluation as per Summer Internship Record Book	Viva Voce	Total
--------	--	--------------	---	-----------	-------

Internal	30	20	NA	NA	50
External	15	NA	15	20	50

Course Code: BBAVV651					
Outcomes:	On completion of the course, the students will be :				
CO1.	Understanding the meaning, objectives and principles of market survey.				
CO2.	CO2. Understanding the steps in preparing a written survey report.				
СОЗ.	CO3. Developing an appropriate research design and skills to collect data.				
CO4.	Analyzing data to draw meaningful information.				
CO5.	Demonstrating the ability to prepare and present a report.				
Guidelines:	At the end of fifth semester examination, every student will prepare the report based on field work. The guidelines of report will be provided in the starting of sixth semester classes. During the course of training, the college will assign a problem/project to the student. The student, after the completion of analysis will submit a report to the College/Institute, which will be the part of sixth semester examination. The report will be evaluated by internal and external examiner. It will carry total of 100 marks divided into written report of 50 marks by external examiner and presentation of 50 marks in front of a panel of at least three faculty members appointed by Director/ Principal of the college. The external marks will be awarded by the external examiner who will be appointed by the examination division.				

Format for Dissertation Report Cover / Title Page 1 page

Training Report (Topic/Department/Area)

At

(Name of the Organization/Company)

In partial fulfillment for the award of the degree of BBA



Teerthanker Mahaveer Institute of Management and Technology (TMIMT)

Teerthanker Mahaveer University, Moradabad. Uttar Pradesh

Submitted by: Submitted to

Student Name Guide Name

II Semester Designation

Year TMIMT, TMU

2	Table of content (Index) –with page numbers clearly identified			
3	Declaration by the student.			
4	Certificate (from the Company / Organization)			
5	Acknowledgement			
6	Organization/Company Profile (Background, History, Founder, Vision, Mission, Competitors, Organization Structure, Products, Milestones, Achievements, Address)	5-8 pages		

8				aining or problem centric traini Guide. The details of both the trai	
S. No.	General Training	Pages	S. No.	Problem Centered Training	Pages
8a	Introduction (department/s or the area assigned)	1-2	8a	Introduction to the topic	1-2
8b	Intern role during internship	1	8b	Research Objectives	1
8c	Role of (department/s or the area assigned) in the organization	2-3	8c	Research methodology	1-2
8d	Observations (including explanation of Processes)	6-8 (as per numbers of weeks training done)	8d	Data analysis & interpretation	5-8
8e	Key learning's	1-2	8e	Results & Findings	1-2
8f	Recommendations (if any)	1 8f Recommendations& Suggestions	1 S f	O.P.	1
8g	Conclusion	1	8g	Limitations	1
			8h	Conclusion	1
			8i	References/ Bibliography	
		>	8j	Appendices, viz., > Questionnaire > Checklist > Tables etc.	1-3

Plagiarism check will be done from point no.7 onwards. Plagiarism check will be done as per norms provided by the Examination Division of the University

Evaluation Scheme

ı						
	Detail	Report Quality (Structuring,	Presentation	Assessors Evaluation as	Viva Voce	Total
		Formatting, Clarity in		per Summer		

	presenting data & facts)		Internship Record Book		
Internal	30	20	NA	NA	50
External	15	NA	15	20	50

Value Added Course



0 0 1	Value Added Course-1	L-2 T-0
<u>Course Code:</u> TMUGS401	BBA - Semester-IV Managing Self	
1110 05401		
<u>Learning</u> <u>Outcomes:</u>	At the end of the semester, the learner will be able to.	
CO1.	Understanding the role of character and virtues for a successful and meaningful life.	
CO2.	Understanding and analysing self and devise a strategy for growth and development	
CO3.	Applying peer coaching skills.	
CO4.	Applying personal development goal with the help of a peer coach.	
CO5.	Developing skills for communicating their life story and strategy for life.	
CO6.	Developing a positive mindset conducive for growth.	
CO7.	Developing capacity for self-questioning and discovering their own biases.	
Unit-1:	Personal Development: Personal growth and improvement in personality, Perception, Positive attitude, Values and Morals, High self motivation and Confidence, Grooming	
Unit-2:	Professional Development: Goal setting and action planning, Effective and assertive communication, Decision making, Time management, Presentation Skills, Happiness, risk taking and facing unknown	
Unit-3:	Career Development: Resume Building, Occupational Research, Group discussion (GD) and Personal Interviews	
Text Book:	1. Robbins, Stephen P., Judge, Timothy A., Vohra, Neharika, Organizational Behaviour (2018), 18 th ed., Pearson Education	
Reference Books and links	 Rathgeber, Holger, Kotter, John, Our Iceberg is melting (2017), Macmillan Burne, Eric, Games People Play (2010), Penguin UK Organizational Behaviour (2018), 18th ed., Pearson Education Tracy, Brian, Time Management (2018), Manjul Publishing House Hill, Napolean, Think and grow rich (2014), Amazing Reads Scott, S.J., SMART goals made simple (2014), Createspace Independent Pub https://www.hloom.com/resumes/creative-templates/ https://www.mbauniverse.com/group-discussion/topic.php https://www.indeed.com/career- 	

<u>advice/interviewing/job-interview-tips-how-to-make-a-great-impression</u>

Evaluation Scheme: Continuous Evaluation

- Students will be evaluated on the score of 100 in every course.
- Evaluation of soft skill will follow continuous evaluation method

Details are as follows:				
Total Marks	100 marks = Internal Marks (50)+ External Marks (50)			
Internal Evaluatio n (50 Marks):	I. Continuous Evaluation -40 Marks Every student has to participate in minimum of 5 assessments assigned by the trainer carrying 8 marks each. List of type of assessments are as follows:- a) Extempore b) JAM session c) Role Plays d) Debate e) Discussion f) Personal Mock Interview etc II. Class Attendance – 10 Marks Distribution of attendance marks % Attendance Marks 0-10 1 11-20 2 21-30 3 31-40 4 41-50 5 51-60 6 61-70 7 71-80 8 81-90 9 91-100 10			

External Evaluatio n

(50 Marks):

Oral Examination – 50 Marks

Oral examination by committee of 2 skill trainers (including one external if available) other than who has taught the subject.

Course Code: TMUGS501	Mandatory Value Added Course-2 BBA - Semester-V Managing Work & Others	L-2 T-0 P-0 C-0
Learning Outcomes:	At the end of the semester, the learner will be able to	
CO1.	Understanding time pressures and the need for time management.	
CO2.	Applying effective communication skills in a variety of public and interpersonal settings.	
CO3.	Developing interpersonal skills for an effective professional growth.	
CO4.	Handling difficult situations with grace, style and professionalism.	
CO5.	Developing strategies and procedures for becoming an effective leader.	
Unit-1:	Intrapersonal Skills: Creativity and Innovation, Understanding self and others (Johari window), Stress Management, Managing Change for competitive success, Handling feedback and criticism	5 hours
Unit-2:	Interpersonal Skills: Conflict management, Development of cordial interpersonal relations at all levels, Negotiation, Importance of working in teams in modern organisations, Manners, etiquette and net etiquette	5 hours
Unit-3:	Interview Techniques: Job Seeking, Group discussion (GD), Personal Interview	10 hours
Text Book	1. Robbins, Stephen P., Judge, Timothy A., Vohra, Neharika, Organizational Behaviour (2018), 18 th ed., Pearson Education	
Reference Books and links	 Burne, Eric, Games People Play (2010), Penguin UK Carnegie, Dale, How to win friends and influence people (2004), RHUK Rathgeber, Holger, Kotter, John, Our Iceberg is melting (2017), Macmillan Steinburg, Scott, Nettiquette Essentials (2013), Lulu.com] https://www.hloom.com/resumes/creative-templates/ https://www.indeed.com/career-advice/interviewing/job-interview-tips-how-to-make-a-great-impression 	

Evaluation Scheme: Continuous Evaluation

- Students will be evaluated on the score of 100 in every course.
- Evaluation of soft skill will follow continuous evaluation method

Details are as follows:

Details are as follows:					
Total Marks	100 marks = Internal Marks (50)+ External Marks (50)				
Internal Evalua tion	III. Continuous Evaluation -40 Marks Every student has to participate in minimum of 5 assessments assigned by the trainer carrying 8 marks each. List of type of assessments are as follows:- g) Extempore h) JAM session i) Role Plays j) Debate k) Discussion l) Personal Mock Interview etc IV. Class Attendance – 10 Marks Distribution of attendance marks				
(50	% Attendance	Marks			
Marks	0-10	1			
):	11-20	2			
,	21-30	3			
	31-40	4			
	41-50 51-60	5			
	61-70	7			
	71-80	8			
	81-90	9			
	01-70	,			

External
Evalua
tion

(50 Marks):

Oral Examination - 50 Marks

91-100

Oral examination by committee of 2 skill trainers (including one external if available) other than who has taught the subject.