

Study & Evaluation Scheme of Bachelor of Business Administration

[Applicable for 2019-22] Version 2019

[As per CBCS guidelines given by UGC]



Approved in BOS	Approved in BOF	Approved in Academic Council
30-03-2019	15-06-2019	13-07-2019 Approved vide Agenda No. 2.4

QuantumUniversity, Roorkee 22KMMilestone, Dehradun-RoorkeeHighway, Roorkee (Uttarakhand) Website:www.quantumuniversity.edu.in



Study & Evaluation Scheme Study Summary

Name of the Faculty	Faculty of Management
Name of the School	Quantum School of Business
Name of the Department	Department of Business Administration
Program Name	Bachelor of Business Administration
Duration	3 Years
Medium	English

Evaluation Scheme

Type of Papers	Internal	End Semester	Total				
	Evaluation	Evaluation	(%)				
	(%)	(%)					
Theory	40	60	100				
Practical/ Dissertations/Project Report/	40	60	100				
Viva-Voce							
Internal Evalu	ation Components (T	Theory Papers)					
Sessional Examination I		50 Marks					
Sessional Examination II		50 Marks					
Assignment –I		25 Marks					
Assignment-II		25 Marks					
Attendance		50 Marks					
Internal Evalua	tion Components (Pr	ractical Papers)					
Quiz One		25 Marks					
Quiz Two		25 Marks					
Quiz Three		25 Marks					
Lab Records/ Mini Project		75 Marks					
Attendance		50 Marks					
End Semeste	er Evaluation (Pract	ical Papers)					
ESE Quiz		30 Marks					
ESE Practical Examination	50 Marks						
Viva- Voce		20 Marks					



Structure of Question Paper (ESE Theory Paper)

The question paper will consist of 5 questions, one from each unit. Student has to Attempt all uestions. All questions carry 20 marks each. Parts a) and b) of question Q1 to Q5 will be compulsory and each part carries 2 marks. Parts c), d) and e) of Q1 to Q5 Carry 8 marks each and the student may attempt any 2 parts.

Important Note:

- 1. The purpose of examination should be to assess the Course Outcomes (CO) that will ultimately lead to attainment of Programme Outcomes (PO). A question paper must assess the following aspects of learning planned for specific course i.e.: Remember, Understand, Apply, Analyze, Evaluate & Create (reference to Bloom's Taxonomy). The standard of question paper will be based on mapped BL level complexity of the unit of the syllabus, which is the basis of CO attainment model adopted in the university.
- 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 real time reporting on QUMS. All the assignments will evaluate through module available on ERP for time and access management of the class.



ProgramStructure—Bachelor of Business Administration

Introduction

"The 3-years Full-time BBA Course offered by the University aims to educate and prepare the young aspirants with the knowledge, analytical abilities, skills, and aptitudes needed to provide business leadership in the rapidly changing and competitive global marketplace. The rigorous program aims in achieving the stated learning objectives through a series of standardized core courses and choice-based electives. The program provides a comprehensive foundation in the fundamentals of business management."

"The BBA Program subjects are designed in such a way that students grasp maximum knowledge related to Management and Specialized domains. It will help students towards enhancing employability and entrepreneurial ability. In order to harness regional specialties and to meet region-specific needs, the Quantum University modified the content of syllabus as per the regional demands and needs. The Quantum university offers specializations in Finance, Marketing, Human Resource, Digital Marketing, & International Business."

"Experiential Learning Programme (ELP) / Hands-On Training (HOT)"

"This program will be undertaken by the students in all the semesters and will be done through Projects.

All these

Projects will be compulsory. Summer Internship & Research Projects are based on their specialization."

"Summer Internship 6 to 8 Weeks (End of Semester III) Research Projects (Semester VI) Choice Based

Credit

System (CBCS)"

"Choice Based Credit System (CBCS) is a versatile and flexible option for each student to achieve his target number of credits as specified by the UGC and adopted by our university."

"The following is the course module designed for the Bachelor of Business Administration program: Corecompetency: Students will acquire core competency in main subject and in allied subject areas. Program/DisciplineSpecificElectiveCourse (DSEC):

Skilled communicator: The course curriculum incorporates basics and advanced training in order to make agraduatestudentcapableofexpressingthesubjectthroughtechnicalwritingaswellasthroughoralpresentation.

Critical thinker and problem solver: The course curriculumalso include components that can be helpful tograduatestudents to develop criticalthinking ability by wayofsolvingproblems/numericalusing basic &advanceknowledgeand concepts

Sense of inquiry: It is expected that the course curriculum will develop an inquisitive characteristic among the students through appropriate questions, planning and reporting experimental investigation.

Skilled project manager: The course curriculum has been designed in such a manner as to enabling a graduatestudent to become a skilled project manager by acquiring knowledge about mathematical project management, writing, planning, study of ethical standards and rules and regulations per taining to scientific project operation.

Ethicalawareness/reasoning: Agraduate student requires understandingand developing ethicalawareness/reasoning whichthecourse curriculumsadequatelyprovide.

Lifelong learner: The course curriculum is designed to inculcate a habit of learning continuously through useof

Quantum University Syllabus (Batch 2019-2022)



advancedICTtechnique and other available techniques/books/journalsfor personal academic growth aswellasfor increasingemployabilityopportunity.

Value Added Course (VAC): A value added audit course is a non-credit course which is basically meant toenhance general ability of students in areas like soft skills, quantitative aptitude and reasoning ability requiredfor the overall development of a student and at the same time crucial for industry/corporate demands andrequirements. The student possessing these skills will definitely develop acumen to perform well during therecruitment 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 everystudent for making effective communication, developing aptitude and a general reasoning ability for a betterperformance, as desired in corporate world. There shall be four courses of Aptitude in Semester I, II, III & IV Semesters and two courses of Soft Skills in III & IV Semesters and will carry no credit, however, it will becompulsoryforeverystudenttopassthese courses withminimum

45% marks to be eligible for the certificate. These marks will not be included in the calculation of CGPI.Studentshaveto specificallybe registered in thespecificcourse oftherespectivesemesters.

SkillEnhancement Course: This course may be chosen from a pool of courses designed to provide value-based and/or skill-basedknowledge.

Generic/OpenElectiveCourse (OEC): OpenElectiveisaninterdisciplinaryadditionalsubjectthatiscompulsoryin aprogram.

Thescore of Open Elective is counted in the overall aggregate mark sunder Choice

Based Credit System (CBCS). Each Open Elective paper will be of 3 Credits in III, IV and VI semesters. Eachstudent has to take Open/Generic Electives from department other than the parent department. Core / Discipline Specific Electives will not be offered as Open Electives.

MandatoryCourse (MC): This is a compulsory course but audit that does not have any choice and will be of3 credits. Each student of B.Sc.(H).Program has to compulsorily pass the Environmental Studies and Humanvalues&professional EthicsandNSS.

- C. Program Outcomes of Bachelor of Business Administration
- PO: 1. The students can apply knowledge of management theories and practices tosolve business problems.
- PO: 2. The students will be able to Foster Analytical and critical thinking abilities for data -based decision making.
- PO: 3. The students can be abreast with the e-business solutions in the currentenvironment led by technology disruptions.



- PO: 4. The students will be able to develop ethical and value-based leadershipability.
- PO: 5. The students will be able to understand, analyze and communicate regional, national, global economic, legal and ethical aspects of business.
- PO: 6. The students are able to lead themselves and others in the achievement of organizational goals, contributing effectively to a team environment.
- PO: 7. Students are able to conceptualize a complex issue into a coherent writtenstatement and oral presentation.
- PO: 8. Students can demonstrate the fundamentals of creating and managinginnovation, new business development, and high-growth potential entities.
- PO: 9. Students can function effectively as an individual, and as a member or leaderin diverse teams, and in multidisciplinary settings.
- PO: 10.Develop Ethical Practices and Imbibe Values for better CorporateGovernance.

D. ProgramSpecificOutcomes:

- PSO: 1. Understand the dynamic and complex working environment of Business.
- PSO: 2. Determine the various PEST (Political, Economic, and Social Technological) Factors influence on changes of business environment.
- PSO: 3. Analyze the various aspect of business research in the area of marketing, humanresource and finance.
 - E. ProgramEducationalObjectives (PEO's)
- PEO1: Students will exhibit understanding of broad business concepts and principles.
- PEO2: Stude nts will exhibit critical thinking skills to address diverse business challenges and opportunities.
- PEO3: M o de l business professionalism and demonstrate effective written and oralcommunication skills.



F. Pedagogy&Uniquepracticesadopted: "Pedagogyis the method and practice of teaching, especially for teaching an academic subject or theoreticalconcept". Inaddition to conventional time-testedlecture method, the institute will emphasize on experientiallearning:

Role Play & Simulation: Role- play and simulation are forms of experiential learning. Learners take on differentroles, assuming a profile of a character or personality, and interact and participate in diverse and complexlearning 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 betweenstudents and educators, as students learn through their explorations and the viewpoints of the character orpersonality they are articulating in the environment. This student-centered space can enable learner-orientedassessment, where the design of the task is created for active student learning. Therefore, role-play& simulationexercises such as virtualshare trading, marketing simulation etc. are being promoted for the practical-based experiential learning of our students.

Video BasedLearning (VBL) & Learning throughMovies (LTM): These days technology has taken a frontseat and classrooms are well equippedwith equipment and gadgets. Video-based learning has becomeanindispensablepart of learning. Similarly, students can learn various concepts through movies. Infact, manyteachers 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 asvideos add life to concepts and make the learning engaging and effective. Therefore, our institute is promoting VBL & LTM, wherever possible.

Field/LiveProjects: 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.

Industrial Visits: Industrial visit are essential to give students hand-on exposure and experience of how thingsand processeswork in industries. Our institute organizes such visits to enhance students' exposure to practicallearning andwork outfora reportofsuchavisitrelating totheir specific topic, courseoreven domain.

MOOCs:Students mayearn credits bypassing MOOCsasdecidedbythecollege.Graduatelevelprogramsmay award Honors degree provided students earn pre-requisite credits through MOOCs. University allowsstudents to undertakeadditionalsubjects/course(s) (In-house offered by the university through collaborativeefforts or courses in the open domain by various internationally recognized universities) and to earn additional credits on successful completion of the same. Each course will be approved in advance by the University following the standard procedure of approval and will be granted credits as per the approval. Keeping this inmind, Universityproposed and allowed amaximum of two credits to be allocated for each MOOC courses. In

Thepilotphaseitisproposedthatastudentundertakingand successfullycompletinga MOOC coursethrough onlyNPTEL could begiven2creditsfor eachMOOCcourse.

For smooth functioning and monitoring of the scheme the following shall be the guidelines for MOOC courses, Add-oncourses carried outby the College from time.

a) It will be necessary for every student to take at least one MOOCC ourse throughout the programme.



- b) There shall be a MOOC co-ordination committee in the College with a faculty at the level of Professorheading thecommittee and all Headsofthe Department being members of the Committee.
- c) The Committeewill list out coursesto be offeredduringthe semester, which could be requested by the department or the students and after deliberating on all courses finalize a list of courses to be offered with 2 credits defined for each course and the mode of credit consideration of the student. The complete process shall be obtained by the College before the end of June and end of December for Odd and Even semester respectively of the year in which the course is being offered. In case of a MOOC course, the approval will be valid only for the semester on offer.
 - d) Students will register for the course and the details of the students enrolling under the course along with the approval of the Vice Chancellor will be forwarded to the Examination department within fifteen days of start of the semester by the Coordinator MOOC through the Principal of the College.
 - e) Aftercompletion of MOOCcourse, Students will submit the photocopy of Completion certificate of MOOCCourse to the Examination cella sproof.
 - f) MarkswillbeconsideredwhichismentionedontheCompletioncertificateofMOOCCourse.
 - g) Collegewillconsiderthecreditsonlyincaseastudentfailstosecureminimumrequiredcreditsthentheaddit i onalsubject(s)shall be counted forcalculating theminimum creditsrequiredfortheaward ofdegree.

Special Guest Lectures (SGL) & Extra MuralLectures (EML): Some topics/concepts need extra attentionandeffortsastheyeithermaybehigh in difficultylevelorrequireexpertsfrom specific industry/domain tomake things/concepts clear for a better understanding from the perspective of the industry. Hence, to cater to thepresent needs of industry we organize such lectures, as part of lecture-series and invite prominent personalitiesfrom academia andindustryfromtimetotime todelivertheir vitalinputsandinsights. StudentDevelopment Programs (SDP): Harnessing and developing the right talent for the right industryanoveralldevelopment of a studentis required. Apartfromthecurriculumteaching various studentdevelopment programs (training programs) relating to soft skills, interview skills, SAP, Advanced excel trainingetc. that may be required as per the need of the student and industry trends, are conducted across the wholeprogram. Participation insuch programs is solicited throughvolunteeringand consensus.

IndustryFocusedprogrammes: Establishing collaborations with various industry partners to a sharing basis. The specific courses are to be delivered by industry experts to provide practice-based insight to the students.

Specialassistanceprogramforslow learners& fastlearners: write the note how would you identify slowlearners, develop the mechanism to correct the knowledgegap. Terms of advance topics what learning challenging it will be provided to the fastlearners.

Induction program: Every year 3 weeks induction program is organized for 1styear students and seniorstudents to make them familiarize with the entire academic environment of university including Curriculum, Classrooms, Labs, Faculty/Staff members, Academic calendar and various activities.

Mentoring scheme: There is Mentor-Mentee system. One mentor lecture is provided per week in a class. Students can discuss their problems with mentor who is necessarily a teaching faculty. In this way, student's problems or issues can be identified and resolved.

Competitive exam preparation: Students are provided with one class in every week for GATE/ Competitive exams preparation.

Extra-curricularActivities: organizing & participationin extra curricular activities wil be mandatorytohelpstudentsdevelopconfidence&faceaudienceboldly. Itbringsouttheir leadership qualities alongwith planning & organizing skills. Students undertake various cultural, sports and other competitive



activities within and outside then campus. This helps the m build their wholesome personality. Career & Personal Counseling: - Identifies the problem of student as early as possible and gives time to discuss their problems individually as well as with the parents. Counseling enables the students to focus on behavior and feelings with a goal to facilitate positive change. Its major role lies in giving: Advice, Help, Support, Tips, Assistance, and Guidance.

Participation in Flip Classes, Project based Learning (A2 Assignment), Workshops, Seminars & writing&Presenting Papers: Departments plan to organize the Flip Classes, Project based Learning (A2 Assignment), workshops, and Seminars& Guest lecturers time to time on their respective topics as per academic calendar. Students must have to attend these programs. This participation would be count in the marks of general Discipline&General Proficiency which is the participation as non-credit course.

Formation of Student Clubs, Membership & Organizing & Participating events: Every department has thedepartmental clubs with the specific club's name. The entire student's activity would be performed by the club. One faculty would be the coordinator of the student clubs & students would be the members with different responsibility.

Capability Enhancement & Development Schemes: The Institute has these schemes to enhance the capability and holistic development of the students. Following measures/initiatives are taken up from time to time for thesame: Career Counseling, Soft skill development, Remedial Coaching, Bridge Course, Language Lab, Yoga and Meditation, Personal Counseling

Library Visit & Utilization of QLRC: Students may visit the library from morning 10 AM to evening 8 PM .Library created its resources Database and provided Online Public Access Catalogue (OPAC) through whichusers can be accessed from any of the computer connected in the LAN can know the status of the book.



CURRICULUM Batch 2019-22

Quantum School of Business

Department of Business Administration

(Bachelor of Business Administration PC- 02-3-01

Sr. No	CATEGORY	CREDITS
1	Foundation Core (FC)	6
2	Program Core (PC)	83
3	Program Electives (PE)	24
4	Open Electives (OE)	9
5	Project	4
6	Internship	4
7	Genera lProficiency	5
8	Value Added Programs (VAP)	12
9	DisasterManagement*	2*
	TOTALNO.OFCREDITS	147

^{*}Non-CGPAAuditCourse

TOTAL CREDITS= 147



SEMESTER-WISEBREAKUPOFCREDITS

Sr. No	CATEGORY	SEM1	SEM2	SEM3	SEM4	SEM5	SEM6	TOTAL
1	Foundation Core	2	4	-	-	-	-	6
2	Program Core	16	15	20	16	8	8	83
3	Program Electives	-	-	4	4	8	8	24
4	OpenElectives	-	3	3	3	-	-	9
5	Projects	-	-	-	-	-	4	4
6	Internships	-	-	-	-	4	-	4
7	Value Added Program	2	2	2	2	2	2	12
8	GP	1	1	1	1	1	-	5
9	DisasterManagement*							2*
	TOTAL	21	25	30	26	23	22	147

TOTAL CREDITS= 147

^{*}Non-CGPAAuditCourse



SEMESTER-1

Course	Category	CourseTitle	L	T	P	C	Version	Course
Code								Prerequisite
BB3101	FC	BusinessCommunication-1	2	0	0	2	1.0	Nil
BB3102	PC	PrinciplesofManagement	4	0	0	4	1.0	Nil
BB3103	PC	MicroEconomics	4	0	0	4	1.0	Nil
BB3104	PC	BusinessStatistics	4	0	0	4	1.0	Nil
BB3105	PC	FinancialAccounting	4	0	0	4	1.0	Nil
VP3111	VAP	ValueAddedProgram-I (Word/PPT)	1	0	2	2	1.0	Nil
GP3101	GP	GeneralProficiency	0	0	0	1		Nil
		TOTAL	19	0	2	21		

TOTAL CREDITS=21

SEMESTER-2

Course	Category	COURSE TITLE	L	T	P	С	Version	Course
Code								Prerequisite
CY3205	FC	EnvironmentalScience	2	0	0	2	1.0	Nil
BB3202	FC	BusinessCommunication-2	2	0	0	2	1.0	Nil
BB3203	PC	MarketingManagement	4	0	0	4	1.0	Nil
BB3204	PC	MacroEconomics	4	0	0	4	1.0	Nil
BB3205	PC	OrganizationalBehavior	4	0	0	4	1.0	Nil
BB3206	PC	BusinessLaws	3	0	0	3	1.0	Nil
	OE	Open Elective-I	3	0	0	3		Nil
VP3201	VAP	Value Added Program-II (Communication And Soft Skills)	1	0	2	2	1.0	Nil
GP3201	GP	GeneralProficiency	0	0	0	1	1.0	Nil
CE3201	FC	DisasterManagement*	2	0	0	2*	1.0	Nil
		TOTAL	23	0	2	25		

TOTAL CREDITS= 25

^{*}Non-CGPAAuditCourse



SEMESTER 3

Course Code	Category	Course Title	L	Т	P	С	Version	Course Prerequisite
BB3310	Program Core	E-Business	4	0	0	4	1.1	Nil
BB3303	Program Core	Production and Operation management	4	0	0	4	1.0	Nil
BB3311	Program Core	FinancialManagement	4	0	0	4	1.0	Nil
BB3305	Program Core	HumanResource Management	4	0	0	4	1.0	Nil
BB3306	Program Core	SupplychainManagement	4	0	0	4	1.0	Nil
	OE	OpenElective- II	3	0	0	3		Nil
VP3301	VAP	VAP-III	1	0	2	2	1.0	Nil
GP3301	GP	GeneralProficiency	1	0	0	1	1.0	Nil
	Program Elective	Elective1	4	0	0	4	1.0	Nil
		TOTAL	29	0	2	30		

TOTAL CREDITS= 30

DIGITALMARKETINGSPECIALIZATION



RRA Version

Course	Category	Coursetitle	L	Т	P	С	Versi	Course
Code							on	Prerequisite
	Program Elective	SearchEngineOptimization	4	0	0	4		BasicsofCom puterApplic ation

FINANCESPECIALIZATION

Course Code	Category	Coursetitle	L	T	P	С		Course Prerequisi te
	T1	FinancialMarketsandInstitutio ns	4	0	0	4	1.0	Nil

MARKETINGMANAGEMENTSPECIALIZATION

Course	Category	Coursetitle	L	T	P	C	Version	Course
Code								Prerequisite
BB330	Program	MarketingofServices	4	0	0	4	1.0	Marketing
8	Elective							

HRM SPECIALIZATION

Course	Category	Coursetitle	L	T	P	С	Version	Course
Code								Prerequisite
BB3309	Program	TrainingandDevelopment	4	0	0	4	1.0	HRM
	Elective							



EMESTER4

Course Code	Category	Course Title	L	Т	P	С	Version	Course Prerequisite
BB3406	Program Core	BusinessAnalytics	4	0	0	4	1.0	Nil
BB3403	Program Core	ResearchMethodology	4	0	0	4	1.0	Nil
BB3404	Program Core	InternationalBusiness	4	0	0	4	1.0	Nil
BB3405	Program Core	CompanyLaw	4	0	0	4	1.0	Nil
VP3401	Program Core	VAP-IV (Soft SkillsDevelopmentAdvance)	1	0	2	2	1.0	Nil
]	Open Elective	Open Elective-II	3	0	0	3		Nil
GP3401	VAP	GeneralProficiency	1	0	0	1	1.0	Nil
	Program Elective	Elective1	4	0	0	4	1.0	Nil
		TOTAL	26	0	2	26		

TOTAL CREDITS= 26

FINANCESPECIALIZATION

Course Code	CourseTitle	L	T	P	С	Category	CoursePre- requisite
BB3407	FinancialServices	4	0	0		Program Elective	Basicsof Finance



DIGITALMARKETINGSPECIALIZATION

CourseCo de	CourseTitle	L	Т	Р	С	Category	Cours ePre- requisite
BB3408	WebDesigningandDevelopment	4	0	0		Program Elective	BasicsofIT tools

MARKETINGMANAGEMENTSPECIALIZATION

CourseCo de	Course Title	L	Т	P	С	Category	Versio n	Cours ePre- requisite
BB3409	ConsumerBehavior	4	0	0		Program Elective	1	Marketing Mgmt

HRMSPECIALIZATION

CourseCod e	CourseTitle	L	Т	P	С	Category		Cours ePre- requisite
BB3410	Performanceappraisal	4	0	0		Program Elective	1	HR

 $Each studenth as to appear in 23 credits schemes which include 19 common credits and 4 credit \ of \ elective \ paper$

SEMESTER-5

Course Code	Category	Course Title	L	Т	P	С		Course Prerequisite
BB3501	ProgramCore	Business Ethics	4	0	0	4	1.0	Nil
BB3502	Program Core	Project Management	4	0	0	4	1.0	Nil
BB3570	Internship	Summer Internship report &viva-voce	4	0	0	4	1.0	Nil

Quantum University Syllabus (Batch 2019-2022)



VP3501	VAP	Value Added Program V	1	0	2	2	1.0	
								Nil
GP3501	GP	General Proficiency	1	0	0	1	1.0	
								Nil
	Specialization	Specialization Elective1	4	0	0	4		Nil
	Elective						1.0	
	Specialization	Specialization Elective2	4	0	0	4	1.0	Nil
	Elective							
		TOTAL	22	0	2	23		

TOTAL CREDIT= 23

FINANCESPECIALIZATION

Course Code	Category	Course Title	L	Т	P	С		Course Prerequisite
BB3503	^	Risk Management and Insurance	4	0	0	4	1.0	FINANCE
BB3504	^	Working Capital Management	4	0	0	4	1.0	FINANCE

DIGITALMARKETINGSPECIALIZATION

Course	Category	Course Title	L	Т	P	С	Version	Course
Code								Prerequisite
BB3505	Specializatio	Social MediaMarketing and	4	0	0	4	1.0	Digital
	n	Analytics						marketing
	Elective							
BB3506	Specializatio	Mobile & e-Marketing	4	0	0	4	1.0	Digitalmarketi
	n							ng
	Elective							

MARKETINGMANAGEMENTSPECIALIZATION

Quantum University Syllabus (Batch 2019-2022)



Course Code	Category	Course title	L	T	P	С	Version	Course Prerequisite
BB3507	Specializati on Elective	Digital Marketing	4	0	0	4	1.0	MARKETING
BB3508	•	Marketing communication and advertising	4	0	0	4	1.0	MARKETING

HUMANRESOURSEMANAGEMENTSPECIALIZATION

Course Code	Category	Course title	L	Т	P	С	Version	Course Prerequisite
BB3509	Specializati on Elective	Human Resource Planning & Development	4	0	0	4	1.0	HR
BB3510	Specializati on Elective	Industrial Relations	4	0	0	4	1.0	HR



SEMESTER 6

Course Code	Category	Course Title	L	Т	P	С	Version	Course Pre-requisite
BB3601	Program Cor e	Business Policy and Strategy	4	0	0	4	1	Nil
BB3602	Program Cor e	EntrepreneurshipDevelopme nt	4	0	0	4	1	Nil
BB3670	Project	Project Report and viva-voce	4	0	0	4	1	Nil
VP3601	VAP	Value Added program VI	1	0	2	2	1	Nil
	Specializatio n Elective	Specialization Elective1	4	0	0	4	1	Nil
	Specializatio n Elective	Specialization Elective2	4	0	0	4	1	Nil
		TOTAL	21	0	2	22		

TOTAL CREDIT= 22

FinanceSpecialization

Course Code	Category	Course Title	L	Т	P	С	Version	Course Pre-requisite
BB3603	Specialization Elective	Bankingand Insurance	4	0	0	4	1	Finance
	1	International Financial Management	4	0	0	4	1	Finance

Digital Marketing Specialization

Course	Category	Course Title	L	T	P	C	Version	Course
Code								Pre-requisite



Specialization Elective	ContentMarketing	4	0	0	4	Basicsof Digital Marketing
Specialization Elective	DigitalMarketingLaws	4	0	0	4	Basics of Digital Marketing

Marketing Management Specialization

Course Code	Category	Course Title	L	T	P	С	Version	Course Pre-requisite
BB3607	Specialization Elective	Corporate Social responsibilities	4	0	0	4	1	Business Environment
BB3608	Specialization Elective	Sales & Distribution Management	4	0	0	4	1	Marketing

HRMSpecialization

Course Code	Category	Course Title	L	Т	P	С	Version	Course Pre-requisite
BB3609	Specializatio n Elective	International Human Resource Management	4	0	0	4	1	HR
BB3610	Specializatio n Elective	Compensation Management	4	0	0	4	1	HR

 $Each student will have to appear 23 credits,\ 15 credits common paper and 8 credits elective papers$

List of Open Elective

Semester II (Open Elective I)

S.No.	Code	Name	Department (Offering)
1.	CE3011	Carbon Emission & Control	Civil Engineering
2.	CS3011	HTML5	Computer Science and Engineering
3.	CS3021	Mining and Analysis of Big data	Management + CSE
4.	AG3011	Ornamental Horticulture	Agriculture
5.	BB3011	Entrepreneurial Environment in India	Business & Management
6.	JM3011	Media Concept and Process (Print and Electronic)	Journalism
7.	HM3011	Indian Cuisine	Hospitality & Tourism
8.	MB3011	SAP 1	Management
9.	EG3011	French Beginner A1	English
10.	CS3031	Microsoft Office Specialist (MSO-Word)	Computer Science and Engineering

Semester III (Open Elective II)

S.No.	Code	Name	Department (Offering)	
1.	CE3013	Environment Pollution and Waste Management	Civil Engineering	
2.	CS3013	Java Script	Computer Science and Engineering	
3.	CS3023	Big Data Analytics: HDOOP Framework	Management + CSE	
4.	AG3013	Organic farming	Agriculture	
5.	BB3013	Establishing a New Business	Business & Management	
6.	JM3013	Photo Journalism	Journalism	
7.	HM3013	Chinese Cuisine	Hospitality & Tourism	
8.	MB3013	SAP 3	Management	
9.	EG3013	French Intermediate B1	English	
10.	CS3033	MS -Excel (Advanced) MSO Certification	Computer Science and Engineering	

Semester IV (Open Elective III)

S.No.	Code	Name	Department (Offering)
1.	CS3015	Environment Pollution and Waste Management	Civil Engineering
2.	CS3025	Java Script	Computer Science and Engineering
3.	AG3015	Big Data Analytics: HDOOP Framework	Management + CSE
4.	BB3015	Organic farming	Agriculture
5.	JM3015	Establishing a New Business	Business & Management
6.	HM3015	Photo Journalism	Journalism
7.	MB3015	Chinese Cuisine	Hospitality & Tourism
8.	EG3015	SAP 3	Management
9.	CS3035	French Intermediate B1	English
10.	CS3015	MS -Excel (Advanced) MSO Certification	Computer Science and Engineering



DetailedSyllabus SEMESTER1

BB3101	Title: Business Communication - 1	LTPC 2022
Version No.	1.0	2 0 2 2
Course Prerequisites	Nil	
Objectives	To make students communicate effectively in English.	
Expected Outcome	The students will be able to effectively comprehend, converse and write in English.	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Grammatical Usage	6
Articles, tenses, prepositions	and modals.	1
Unit II	Contextual Vocabulary	3
Vocabulary for everyday use,	evaluative, descriptive and action words.	
Unit III	Listening and Speaking Skills	5
Picture stories/story grammar	, narration, dialogue, language games. (Use of audio-visual)	
Unit IV	Reading and Writing Skills	5
Letter writing, topic sentence	and paragraph writing.	
Unit V	Netiquette	3
Email correspondence		
Text Books	1. Wren & Martin, English Grammar and composition, S. Chand Publication	
Reference Books	 Ramaswamy, Practical English Grammar, Sura College of Competition. Sandeep Kumar Jain, Basic Concepts of English Grammar, Notion Press 	S.
Mode of Evaluation	Internal and External Examinations	
Recommendation by Board of Studies on	30-03-2019	
Date of approval by the Academic Council	13-07-2019	

Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use, for more than One)
CO1	Develop understanding of importance of Personality Development: Communication & Soft Skills.	2	Emp/S/Ent
	Skill of analyzing and create strategy to behaviorally inculcate a presentable signature personality with proven practical methods	2	Emp/S/Ent
CO3	Evaluate the Skills to determine optimum level of Communication: LSRW	3	Emp/S/Ent
CO4	Develop and apply the skills of a charismatic professional personality in terms of Communication, Body Language & Soft Skills	3	Emp/S/Ent



CO₅

Putting the trainees on the testing anvils with skill-application and create the desired results under predescribed benchmark & retrain (if needed)

Emp/S/Ent

	Progra	mme Ou	tcomes								Program	me Speci	fic	
Course Outcome s												Outcome		
	PO 1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO 1	PSO2	PSO3	
CO1	2	3	1	3	3	3	1	3	3	3	1	2	2	
CO2	2	3	2	3	3	3	2	3	3	3	2	2	2	
CO3	3	3	3	3	3	3	3	3	3	3	3	3	2	
CO4	2	3	2	3	3	3	2	3	3	3	2	2	2	
CO5	3	3	3	3	3	3	3	3	3	3	3	3	2	
Average	2.4	3	2.2	3	3	3	2.2	3	3	3	2.2	2.4	2	



BB3102	Title: Principles and Practices of Management	LTPC
		4004
Version No.	1.0	
Course	Nil	
Prerequisites		
Objectives	To provide understanding to the students with reference to working of business organization through the process of management.	
Expected Outcome	On completion of the syllabi the student will understand the basic principles of management - will acquaint himself with management process, functions and principles. Student will also get the idea about new developments in management	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Introduction to Management	8
Activities, Difference	Process, Scope and Significance of Management. Managerial Roles, Manage between Management and Administration. Significance of Values and Ethics is ment Theory Approaches of Management, Early Evolution of Management, Difference.	n Management,
Unit II	Planning	9
Management by Object Forecasting.	ons or Purpose, Objective or Goals, Strategies, Policies, Procedure. Steps in Plannin ctives. Strategies, Policies and Planning Premises, Strategic Planning Process, Presu	iming and
Unit III	Organizing	10
Organizing-Principles	ope, Objectives and Significance of Planning, Elements and Steps of Planning, Deci , Span of Control, Line and staff Relationship, Authority, Delegation and decentrali ures, Formal and Informal organizations and Staffing.	
Unit IV	Directing	9
Cleland, Vroom, Por	Directing, Supervision, Motivation, Different theories of Motivation-Maslow, ter and Lawler, Job Satisfaction. Concept of Leadership-Theories and styles. I Barriers of Effective Communication.	
Unit V	Controlling	8
	dinating- Elements of managerial Control, Designing Control Systems, Managemen Control Systems. Coordination-Concept, Importance, Principles and Techniques of	
Text Books	 L.M. Prasad, Principles and Practices of Management, S. Chand and Publishers Educational Publishers, New Delhi. Neeru Vashisht, Principles of Management, Taxman Publication, New Delhi. 	
Reference Books	1. Ramesh B. Rudani, Principles of Management, McGraw Hill Publication, New 2. Harold Koontz, Management, TMH Publication, New Delhi.	Delhi.
Mode of Evaluation	Internal and External Examinations	
Recommendation by Board of Studies on	30-03-2019	
Date of approval by the Academic Council	13-07-2019	



Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurshi p (Ent)/ None (<i>Use</i> , <i>for more</i> than One)
CO1	After course completion, the student will be able to understand the importance of economics in business world.	2	Emp/S/Ent
CO2	After course completion, the student will be able to understand demand and supply and effect of these factors on production and pricing.	2	Emp/S/Ent
CO3	After course completion, the student will be able to differentiate different curve and will be able to implement strategies accordingly.	3	Emp/S/Ent
CO4	After course completion, the student will be able to understand different types of market structures.	3	Emp/S/Ent
CO5	After course completion, the student will be able to understand different theories of rent and its effect on economies at a large.	3	Emp/S/Ent

Course	ProgrammeOutcomes											Programme				
Outcomes											Specifi	cOutco	m			
												es				
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PS	PS	PSO3			
											O1	O2				
CO1																
	2	3	1	3	3	3	1	3	3	3	1	2	2			
CO2																
	2	3	2	3	3	3	2	3	3	3	2	2	2			
CO3																
	3	3	3	3	3	3	3	3	3	3	3	3	3			
CO4																
	2	3	2	3	3	3	2	3	3	3	2	2	2			
CO5																
	3	3	3	3	3	3	3	3	3	3	3	3	3			
	2.4	3	2.2	3	3	3	2.2	3	3	3	2.2	2.4	2.4			



BB3103	Title: Micro Economics	LTPC
Version No.	1.0	4004
Course Prerequisites	Nil	
1		
Objectives	To provide exposure to the management students about Micro Economic concepts and inculcate an analytical approach to the subject matter.	
Expected Outcome	The student would be able to apply economic reasoning to the real problems of business.	
Unit No.	Unit Title	No. of hours
		(per Unit)
Unit I	Introduction	8
making; Objective of a firm	gerial Economics. Basic concepts of economic used in mann: Wealth, profit and sales maximization. Demand: law of dend, and elasticity of demand. Supply: law of supply, supply cur	emand, demand
Unit II	Theory of Consumer Behavior	10
equilibrium, Price-consumpt	atility, Diminishing marginal utility, Indifference curve analysicion curve, Income-consumption curve and Engel curve, Price, er surplus and Revealed preference theory.	*
Unit III	Theory of Production	10
Production function, Factors	of production, Short-run and long-run production functions;	Law of variable
curves and economics of sca	Revenue curves, Total revenue, Average revenue and margin ile; Price and output determination under perfect competition, rad oligopoly; Pricing strategies and tactics.	
Unit IV	Theory of Distribution	8
Marginal Productivity theory of	f Distribution, Rent: Concept of Economic Rent, Theories of Rent – nt, Quasi Rent, concept of Minimum wages, Theories of profit, Lic	
Unit V	National Income, Inflation and Policies	8
	concepts, measurement and determination of National income; Inflatetary and Fiscal Policies. Currency flows and exchange rate determination	
Text Books	 1.H. Gravelle & R. Rees, Micro Economics, Pearson education Delhi. D. N. Dwivedi, Micro Economics, Pearson education Ltd, 	New Delhi.
Reference Books	1. J M Joshi and R. Joshi, Micro Economic Theory An Analy	tical Approach,
	New Age International Private Limited.	
Mode of Evaluation	Internal and External Examinations	
Recommendation by Board of Studies on	30-03-2019	
Date of approval by the Academic Council	13-07-2019	



Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use, for more than One)
CO1	After course completion, the student will be able to understand the importance of economics in business world.	2	Emp/S/Ent
CO2	After course completion, the student will be able to understand demand and supply and effect of these factors on production and pricing.	2	Emp/S/Ent
CO3	After course completion, the student will be able to differentiate different curve and will be able to implement strategies accordingly.	3	Emp/S/Ent
CO4	After course completion, the student will be able to understand different types of market structures.	2	Emp/S/Ent
CO5	After course completion, the student will be able to understand different theories of rent and its effect on economies at a large.	2	Emp/S/Ent

Course	Programme	ProgrammeOutcomes													
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO1	PSO	PSO	PSO3		
										0	1	2			
CO1	2	3	2	1	2	1	2	1	2	1	2	2	2		
CO2	3	3	3	1	3	3	3	1	3	3	1	3	3		
CO3	2	2	2	3	2	2	2	3	2	2	3	2	2		
CO4	1	1	1	2	1	1	1	2	1	1	2	1	1		
CO5	3	2	3	1	2	3	3	1	2	3	1	3	3		
	2.2	2.2	2.2	1.6	2	2	2.2	1.6	2	2	1.8	2.2	2.2		



BB3104	Title: Business Statistics	LTPC
		4 0 0 4
Version No.	1.0	
Course Prerequisites	Nil	
Objectives	To aware students about the role of statistics in business	
	decision making.	
Expected Outcome	Students can understand how to use statistics to solve	
77.1.37	problems to maximize the profit and to minimize the cost.	2.7
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Population and Sample	9
Definition of Statistics, Scope	of Statistics in Economics, Management Sciences and Indus	stry. Concept of
population and sample with illus	tration. Methods of Sampling, Data Condensation and graphical	al Methods: Raw
data, attributes and variables, cla	ssification, frequency distribution, cumulative frequency distrib	utions. Graphs
 Histogram and Frequency poly 		
Unit II	Measures of Central Tendency	9
	ntral tendency, Arithmetic mean, Median and Mode for groupe	ed and
ungrouped data and combined m		
Unit III	Measures of Dispersion	9
Concept of dispersion, Absolute	and relative measure of dispersion, Range, Variance, Standard	deviation,
Coefficient of variation, Quartile	Deviation and Coefficient of Quartile deviation.	
Unit IV	Correlation and Regression	9
Concept of correlation, positive &	& negative correlation, Karl Pearson's Coefficient of correlation	n, meaning of
regression, Two regression equat	tions, Regression coefficients and properties.	_
Unit V	Time series	8
Introduction to time series, Object	ctives of time series, Identification of trend, Components of time	e series,
Variations in time series, Method	ds of Trend Analysis and Choosing appropriate forecasting mod	el.
Text Books	1. S.P. Gupta, Business Statistics, S. Chand & Sons, New del	hi.
	2. J.K. Thukral, Business Statistics, Taxman publication Ltd,	New delhi.
Reference Books	1. D.N. Elhance, Fundamentals of Statistics, Kitab Mahal Pu	blishers.
	2. S.C. Sharma, Business Statistics, Arya Publishing Compar	
Mode of Evaluation	Internal and External Examinations	
Recommendation by Board of		
Studies on	30-03-2019	
Date of approval by the	13-07-2019	
Academic Council	13-07-2017	



Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (<i>Use</i> , for more than One)
CO1	Learn to solve the problems based on unitary method	2	Emp/S/Ent
CO2	Learn to solve the problems on profit	2	Emp/S/Ent
CO3	Learn to solve the problems on dispersion	3	Emp/S/Ent
CO4	Learn to solve the problems based on correlation	2	Emp/S/Ent
CO5	Learn concepts and to solving the problems based on Introduction to time series	2	Emp/S/Ent



Course Outcomes				Progran	nme Ou	tcomes					Progran Outcom	nme Species	ific
Outcomes	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3
CO1	2	2	1	2	1	2	1	2	1	2	3	2	2
CO2	2	2	1	2	1	2	1	2	1	2	3	2	2
CO3	2	2	1	2	1	2	1	2	1	2	3	2	2
CO4	2	2	1	2	1	2	1	2	1	2	3	2	2
CO5	2	2	1	2	1	2	1	2	1	2	3	2	2
Average	2	2	1	2	1	2	1	2	1	2	3	2	2



BB3105	Title: Financial Accounting	LTPC
Y/ . N	1.0	4004
Version No.	1.0	
Course Prerequisites	Nil	
Objectives	To provide an insight into the basics of accounting concepts and	
7	principle to prepare more realistic financial reports.	
Expected Outcome	These concepts would be helpful to develop the conceptual knowledge and analytical skills to sort out the complexities in Corporate transactions.	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Accounting Concepts and Practices	7
accounting. Functions of acco keeping and accounting, Differ (Generally accepted account standards required in to proces	<u> </u>	between book as. GAAP Accounting
Unit II	Financial Transaction Process	6
	ting equations. Double entry system: Meaning of double entry system, Ledger, Subsidiary books including cash book and Trial Balance with	
Unit III	Financial Compatibilities with Balance Sheet and BRS	10
Differentiate between gross pr	o component of final account including, trading account and profit and leader of the advanced adjustment generally prevails in cut-throat competitive busing merical assessment.	ecounts by
Unit IV	Depreciation and Bills of Exchange	9
Prepare fixed assets accounts u	action to depreciation needs and causes of depreciation. Methods of depusing both simple and complex adjustments including sale one part of methods of the complex adjustments including sale one part of methods of the complex adjustments including sale one part of methods of the complex adjustments including sale one part of methods of the complex adjustments including sale one part of methods of the complex adjustments including sale one part of methods of the complex adjustments including sale one part of methods of the complex adjustments including sale one part of methods of the complex adjustments including sale one part of methods of the complex adjustments including sale one part of methods of the complex adjustments including sale one part of methods of the complex adjustments including sale one part of methods of the complex adjustments including sale one part of methods of the complex adjustments including sale one part of methods of the complex adjustments including sale one part of methods of the complex adjustments including sale one part of methods of the complex adjustments including sale one part of methods of the complex adjustments including sale one part of the complex adjustments in the complex adjustments	
	refinition, needs, scope and introduction to parties enrolled i.e. drawer, I exchange accounts in the books of parties enrolled in dealing.	
payee, Preparation of bills of e Unit V Partnership accounts: Revalua	exchange accounts in the books of parties enrolled in dealing. Partnership Accounting tion accounts, Partnership deed, admission of new partner, retirement of	Drawer and
payee, Preparation of bills of e Unit V Partnership accounts: Revalua	exchange accounts in the books of parties enrolled in dealing. Partnership Accounting	Drawer and 12 f partner.
payee, Preparation of bills of e Unit V Partnership accounts: Revalua Realization accounts, Methods	Partnership Accounting tion accounts, Partnership deed, admission of new partner, retirement of sof dissolution, Problems solving through dissolution accounts. 1. T.S. Reddy & A.Murthy, Financial Accounting, 6 th Edition, Ma Publications.	12 f partner. argham





Recommendation by Board of Studies on	30-03-2019
Date of approval by the Academic Council	13-07-2019

Unit-wise Course Outcome	Descriptions	BL Lev el	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use, for more than One)
CO1	Understanding fundamentals of accounting principles and it's importance.	2	Ent/Emp/S
CO2	Learning the double entry system and its application.	2	Ent/Emp/S
CO3	Preparation of Final Account and understanding their utility.	3	Ent/Emp/S
CO4	Understand, Evaluate and Apply concept of Depreciation in business plan.	3	Ent/Emp/S
CO5	Understand the concept of partnership firm.	2	Ent/Emp/S

Cours	Progra	m Outc	omes								Program	Specific	
e											Outcome	S	
Outco													
mes		ı	1	1	T	,	1	1		T		1	I
	PO1	PO2	PO3	PO4	PO5	PO6	PO 7	PO 8	PO 9	PO10	PSO1	PSO2	PSO3
	2	3	3	2	3	1	1	1	1	1	3	3	1
CO1													
	3	3	2	1	2	2	2	2	1	1	2	3	2
CO2													
	2	2	1	1	1	2	1	2	2	1	3	3	2
CO3													
	1	3	3	1	2	1	1	1	2	3	2	2	1
CO4													



RRA Version

	3	3	2	1	1	2	1	2	1	1	3	3	1
CO5													
Average	2.2	2.8	2.2	1.2	1.8	1.6	1.2	1.6	1.4	1.4	2.6	2.8	2.8



VP3111	Title: Word /PPT	LT P C	
		1 0 2 2	
Version No.	1.0		
Course Prerequisites	Nil		
Objectives	TomakestudentscommunicateeffectivelyinEnglish.		
ExpectedOutcome	Thestudents will be able to effectively comprehend, converse and write in English.		
UnitNo.	UnitTitle	No ofHours (Perunit)	
UnitI	Personality Development	6	
O. 1	of Personality development, Determinants of Personality, Maslow Need		
Hierarchy Theory		1	
UnitII	Communication skills	3	
skills, Listening Skills - Extempore, Situation	ing Oneself effectively, Communication skills: Developing following parts of a Activity for enriching listening skills., Speaking Skills and conversation. Speaking Skills contd vocabulary games, Storytelling, Juole plays, Face-off, Group Discussion Debate,		
UnitIII	Reading and Writing Skills	5	
_	ge reading, News Paper, Successstories, Writing Skills – Passage tiquettes, applications, project writing, and invitations, resume writing.		
UnitIV	Reading and Writing Skills	5	
Self-management: Goa	al Setting, WOT analysis, Self-Motivation		
UnitV	Netiquette	3	
	res & Postures, Facial Expressions, Physical Appearance, Leadership skills ilding skills, Interpersonal skills		
Text Books	1.Wren&Martin, English Grammar and composition,S.ChandPublication.		



RRA Version

The state of the s		INDA VEISION
Reference Books	 Ramaswamy, Practical English Grammar, Sura College of Competition. Sandeep Kumar Jain, Basic Concepts of English Grammar, Notion Press. 	
Mode of Evaluation	InternalandExternalExaminations	
Recommendation by Board of Studies on	30-03-2019	
Date of approval by the Academic Council	13-07-2019	
Recommendation by Board of Studies on	30-03-2019	
Date of approval by the Academic Council	13-07-2019	



Course	Programme Outcomes	Programme Specific
Outcomes		Outcomes

Unit-wise Course Outcome			De	scripti	ons				B L L ev el		Employability (Emp)/ Skill(S)/Entrepreneurship (Ent)/ None (Use, for more than One)						
CO1	able to sentence Students correct speaking	On the completion of course the Students will be able to write, understand, analyze and create sentences in professional language (English). Students' horizon will be expanded with the correct usageof Grammar in writing and speaking, and will be able to improvise their speaking ability. Students will be able to take part in daily routine											/S				
CO2	Students conversa				e part	in dail	y rout	ine	2	<u>;</u>	Ent/Emp/S						
CO3	Students							y be	2	,	Ent/Emp/S						
CO4	This cou and form sentence understa	n stron while	gvocal speak	bulary ing an	, use th dwritin	em con g. Mon	rrectly	in a	2	,	Ent/Emp/S						
CO5	The Student actively ideas from while part of the state o	understand their meaning in the text The Students will learn to use strategies to listen actively and able to distinguish more important ideas from less important ones. Implementthem while participating in the discussions. Henceforth, It yields the improvement in understanding, analyzing, creating and implementingthe learning into real world encounter, effectively.								Ent/Em							
	PO1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PSO1	PSO 2	PSO3				
CO1	2	3	3	2	3	1	1	1	1	1	3	3	1				



UNIVERSITY	9										R	RA Vers	sion
CO2	3	3	2	1	2	2	2	2	1	1	2	3	2
CO3	2	2	1	1	1	2	1	2	2	1	3	3	2
CO4	1	3	3	1	2	1	1	1	2	3	2	2	1
CO5	3	3	2	1	1	2	1	2	1	1	3	3	1
Average	2.2	2.8	2.2	1.2	1.8	1.6	1.2	1.6	1.4	1.4	2.6	2.8	2.8



SEMESTER 2

CY3205	Title:EnvironmentalStudies	LTPC
C 1 3203	Title. Environmental studies	
***		2 0 0 2
VersionNo.	1.1	
CoursePrerequi	Nil	
sites		
Objectives	Creatingawarenessamongengineeringstudentsabouttheimportance	
	ofenvironment, the effect of technology on the environment and	
	ecological balance is theprimeaim ofthecourse.	
ExpectedOutco	Studentswillunderstandthetransnationalcharacterofenvironmental	
me	problems and ways of addressing them, including interactions across	
	localtoglobalscales.	
UnitNo.	UnitTitle	No.ofhours(per
		Unit)
UnitI	IntroductiontoEnvironmentalStudies&Ecosystems	3
Multidisciplinaryna	ature of environmental studies, Scope and importance, Need for public awareness and the studies of the studie	s.Conc
ept,Structureandfur	nctionofanecosystem, Energy flowinanecosystem: foodchains, foodwebsande	cologica
lpyramids.Example	esofvariousecosystems suchas:Forest,Grassland,Desert,Aquaticecosystems	,
(ponds, streams, lake	es,rivers,oceansandestuaries).	
UnitII	NaturalResources:Renewable&Non-renewableresources	5
Landasaresource, la	anddegradation,landslides(natural&man-	
	nanddesertification.Forests&forestresources: Use and over-exploitation, d	eforestation.
· ·	eation, mining, dam building on environment andforests. Resettlement and	
-	persons; problems and concerns withexamples. Water resources: Useand of	
	ceand groundwater, floods, drought, conflicts overwater (international & international & inter	
•	rldfoodproblems, changes caused by a griculture and overgrazing, effects of mod	*
iculture, fertilizer-		C
, and the second	vithexamples.Energyresources:Renewableandnonrenewableenergysources	useofal
^	esandgrowingenergyneeds.	,
	esanagio wingenergy needs.	
UnitIII	BiodiversityandConservation	5
UnitIII	BiodiversityandConservation	
UnitIII Levelsofbiological	BiodiversityandConservation diversity:genetic,speciesandecosystemdiversity.BiogeographiczonesofIndi	
UnitIII Levelsofbiologicalomandbiodiversityse	BiodiversityandConservation diversity:genetic,speciesandecosystemdiversity.BiogeographiczonesofIndi ervices.Biodiversitypatternsandglobalbiodiversityhotspots,Indiaasamega-	a.Ecosyste
UnitIII Levelsofbiological mandbiodiversityse biodiversitynation;	BiodiversityandConservation diversity:genetic,speciesandecosystemdiversity.BiogeographiczonesofIndiervices.Biodiversitypatternsandglobalbiodiversityhotspots,Indiaasamega-EndangeredandendemicspeciesofIndia.Threatstobiodiversity:Habitatloss,p	a.Ecosyste
UnitIII Levelsofbiologicale mandbiodiversityse biodiversitynation;	BiodiversityandConservation diversity:genetic,speciesandecosystemdiversity.BiogeographiczonesofIndiervices.Biodiversitypatternsandglobalbiodiversityhotspots,Indiaasamega-EndangeredandendemicspeciesofIndia.Threatstobiodiversity:Habitatloss,pildlifeconflicts,biologicalinvasions.Conservationofbiodiversity:In-Situandli	a.Ecosyste



Environmentalpollutionanditstypes. Causes, effects and control measures of: a) Airpollution b) Waterpollution freshwater and marinec) Soilpollution d) Noise pollution e) Thermal pollution. Nuclear hazards and humanh ealthrisks, Solidwastemanagement: Control measures of urbanandindustrial waste.

		_
UnitV	EnvironmentalPolicies&Practices	5

Conceptofsustainabilityandsustainabledevelopment. Waterconservation & watershedmanagement. Climatechange, global warming, acid

rain,ozonelayerdepletion.Disastermanagement:floods,earthquake,cyclonesandlandslides.

Wasteland reclamation. Environment Protection Act. Air (Prevention and Control of Pollution) Act. Water (Prevention and control of Pollution) Act, Wildlife Protection Act, Forest Conservation Act, Issues involved in enforcement of environmentallegislation. Environment:rightsandduties. Population growth.

Fieldwork

Visittoalocalpollutedsite-Urban/Rural/Industrial/Agricultural.

Studyofsimpleecosystems-pond,river,hillslopes,etc.

TextBooks	1.Bharucha.E,TextbookofEnvironmentalStudiesforUndergraduateCourses
ReferenceBooks	KaushikAnubha,KaushikCP,PerspectivesinEnvironmentalStudies,NewAgePublica tion.
	Rajagopalan, Environmental Studies from Crisisto Cure, Oxford University Press.
ModeofEvaluati	InternalandExternalExaminations
on	
Recommendatio	30-03-2019
n by Board of	
Studies on	
Date of approval	13-07-2019
by the	
Academic	
Council	





Unit- wiseCourse Outcome	Descriptions	BL Lev el	Employability (Emp)/ Skill(S)/Entrepreneurship (Ent)/ None(Use,formorethanOne)
COI	Students will be able to understand the importance of Environment and its scope. Students will be aware of various types of ecosystems	2	Ent/Emp/S
CO2	Students will understand about exploitation ofresources. Various resources of energy. They willunderstandconservationofenergy.	2	Ent/Emp/S
CO3	Students will understand about various diversities andwillknowits various components	2	Ent/Emp/S
CO4	Students will understand about various pollutants and types of pollution. Students will get aware about effects and reduction of pollution	3	Ent/Emp/S
CO5	Students will understand about various environmentalactsandsustainable development	3	Ent/Emp/S



CourseO utcomes	Progra	amme(Outcon	nes		Programme SpecificOutcomes							
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO1 0	PSO1	PSO2	PSO3
CO1	2	2	1	2	1	2	3	2	2	1	3	2	2
CO2	2	2	1	2	1	2	3	2	2	1	3	2	2
CO3	2	2	1	2	1	2	3	2	2	1	3	2	2
CO4	2	2	1	2	1	2	3	2	2	1	3	2	2
CO5	2	2	1	2	1	2	3	2	2	1	3	2	2
	2	2	1	2	1	2	3	2	2	1	3	2	2



BB3202	Title:BusinessCommunication-2	LT P C 2 0 0 2					
VersionNo.	1.0	2002					
CoursePrerequisites	Nil						
Objectives	Tounderstandbusinesscommunicationstrategiesandpr						
	inciplesforeffectivecommunicationindomesticandinter						
	nationalbusinesssituationsandapplybasicprinciplesofc						
	riticalthinking, problemsolving, and technical proficien						
	cyinthedevelopmentofix positionandargument.						
ExpectedOutcome	Identifyethical,legal,cultural,andglobalissuesaffectingbu						
	sinesscommunicationandUtilizeanalyticalandproblem						
	solvingskillsappropriatetobusinesscommunication.						
UnitNo.	UnitTitle	No.					
		ofhours(perUn					
		it)					
UnitI	Introduction	4					
Definingandclassifyingc	ommunication—						
purposeofcommunication	n,processofcommunicationcharacteristics of successfulcom	munication-					
1 -	ation inmanagement-communicationstructureinorganization	n—					
communicationincrisis-b	parrierstocommunication.						
UnitII	Oralcommunication	5					
	ication,principlesofsuccessfuloralcommunication— athy:twosidesofeffectiveoralcommunication—effectivelisten	ing,non–					
UnitIII	WrittenCommunication	5					
approachingthe writing p	Purposeofwriting—clarityinwriting—principlesofeffectivewritorocess systematically: Pre writing — Writing — Revising — Since—electronic writing process.						
UnitIV	Businessletters	4					
positiveandnegativemess	tters-writingroutineandpersuasiveletters- sagesPresentationskills:Whatisapresentation,elementsofpro Advancedvisualsupportforbusinesspresentationtypesofvisua						
UnitV	EmploymentCommunication	4					
Introduction-Groupdisco	ussions–	•					
interviewskillsImpactof]	TechnologyonBusinessCommunication,Communicationnets	works-					
Intranet-Internet-emails	-SMS-teleconferencing-videoconferencing.						
TextBooks 1.MeenakshiRaman,BusinessCommunication,OxfordPublication,New Delh 2.R.K.Madhukar,BusinessCommunication,VikasPublishingHousePvt. Ltd,Newdelhi.							



ReferenceBooks	1.ShaliniVerma, Business Communication, VikasPublication.2.K.K.Sinha,BusinessCommunication,GalgotiaPublic ation,NewDelhi.3.A.K.Gupta,BusinessCommunication,KalyaniPublication ,Ludhiana. 4.RajendraPal,BusinessCommunication,SultanChandPublication.New Delhi.
ModeofEvaluation	InternalandExternalExaminations
Recommendationby BoardofStudieson	30-03-2019
Date of approvalbytheAcade micCouncil	13-07-2019



Unit- wiseCourse Outcome	Descriptions	BL Lev el	Employability (Emp)/ Skill(S)/Entrepreneurship (Ent)/ None(Use,formorethanOne)
CO1	After course completion, the student will be able tolearn and understand the meaning and components of communication	2	Emp
CO2	After course completion, the student will be able toprovide an overview of Prerequisites toCommunicationskills.	2	Emp
CO3	After course completion, the student will be able tolearn and understand of outline to effectiveOrganizational Communication	2	Emp
CO4	After course completion, the student will be able toimpart the correct practices of the strategies of Effective Business writing.	3	Emp
CO5	After course completion, the student will be able tolearnaboutthedifferent communicationskills	3	Emp



CourseO utcomes	Progra	amme(Outcom	nes			Programme SpecificOutcomes						
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO1 0	PSO1	PSO2	PSO3
CO1	2	3	1	3	3	3	3	1	3	3	1	2	3
CO2	2	3	2	3	3	3	3	2	3	3	2	2	3
CO3	3	3	3	3	3	3	3	3	3	3	3	3	3
CO4	2	3	2	3	3	3	3	2	3	3	2	2	3
CO5	3	3	3	3	3	3	3	3	3	3	3	3	3
	2.4	3	2.2	3	3	3	3	2.2	3	3	2.2	2.4	3



BB3203	Title: MarketingManagement	LTPC
		4004
VersionNo.	1.0	
CoursePrerequisit	Nil	
es		
Objectives	Thiscourseintendstoprovideanexperienced-	
	basedapproachtomarketingtheoryanditspractical application.	
	Thecourseis designedtoenable	
	thestudentstolearnthebasicconceptsofmarketing.	
ExpectedOutcome	Thestudentwillbeabletoidentifycoreconcepts	
	ofmarketingandtheroleofmarketinginbusinessandsociety.	
UnitNo.	UnitTitle	No. of
		Hours(perU
		nit)
UnitI	IntroductiontoMarketingManagement	9
Definition, nature, se	cope & importance of Marketing Management, Core concepts of marketing, se	lling concept,
production concept,	modernmarketingconceptandSocietalmarketingConcepts.	-
UnitII	Segmentation&Positioning	10
Segmentation:Conce	ept, basis of segmentation, Importance in marketing; Targeting: Concept Types, Importance in marketing; Targ	ortance;
Positioning:Concept	,Importance,Brandpositioning,Repositioning,Consumerbehavior:Concept,Impo	ortanceandf
actorsinfluencingcor	nsumerbehavior.	
** ****		To To
UnitIII	Product&Pricingdecisions	9
	, New Product development, levels of product, types of product, Product life cycle, Branch and B	andingandpac
0 0 1	jective, factorsinfluencingpricingandmethodsofpricing.	1
UnitIV	Promotion&Distribution	9
Promotion:Promotic	on almix, tools, objectives, mediase lection & management Distribution Concept, improve the property of the	ortance,
	ribution channelsetc.	
UnitV	SocialAspectsofMarketingandconsumerBehaviour:	7
Consumerism;Consu	umerProtectionMeasureinIndia;DigitalMarketing,GreenMarketing.	·
TextBooks	1.KottlerPhillip,MarketingManagement,PearsonPublication,NewDelhi.2.C.E	B.Gupta,M
	arketingManagement,SultanchandPublication,NewDelhi.	
ReferenceBooks	R.L. Varshney, Marketing Management, Sultan Chand, New Delhi.	
	R.S.N.Pillai, Marketing Management, S. Chand, New Delhi.	
ModeofEvaluatio	InternalandExternalExaminations	
n		



INTA VEISION
30-3-2019
13-07-2019

Unit- wiseCour seOutco me	Descriptions	BL Leve	Employability (Emp)/ Skill(S)/Entrepreneurship (Ent)/ None(Use,formorethanOne)
CO1	After course completion, the student will be able tounderstandthenatureandimportanceofmarketing	2	Ent/Emp/S
CO2	Aftercoursecompletion, the student will be able to an alyze and understand the terms egmentation.	4	Ent/Emp/S
CO3	Aftercoursecompletion, the student will be able to analyze the process of PLC. To create different methods related tomarketing like positioning, packaging, branding.	4	Ent/Emp/S
CO4	After course completion, the student will be able toorganize and understand the promotion mix and understandthedifferentmethods of distribution.	3	Ent/Emp/S
CO5	After course completion, the student will be able tounderstandthe termconsumerism.	3	Ent/Emp/S



CourseOutc omes											ProgrammeSpecificOutcomes				
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO1 0	PSO1	PSO2	PSO3		
CO1	2	3	2	1	2	1	2	3	1	2	2	2	2		
CO2	3	3	3	1	3	3	3	3	3	3	1	3	3		
CO3	2	2	2	3	2	2	2	2	2	2	3	2	2		
CO4	1	1	1	2	1	1	1	1	1	1	2	1	1		
CO5	3	2	3	1	2	3	3	2	1	3	1	3	3		
	2.2	2.2	2.2	1.6	2	2	2.2	2.2	1.6	2.2	1.8	2.2	2.2		



BB3204	Title: Macro Economics	LTPC 4004
Version No.	1.0	
Course Prerequisites	Nil	
Objectives	To familiarize the students with the fundamental principles of economics and to make them understand the relevance of economics in business decisions.	
Expected Outcome	The students will able to understand the fundamentals of economics and use its knowledge in managerial decisions.	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Introduction of Macro Economics	8
flows. Circular flow of incon	on, Nature & Scope, Importance & Limitations of Macro Economics. Basic Concepts: Stock the in a closed economy and an open economy. National Income: Concepts, Measurement are Statistics, Circular flow of income in two and three and four sector economy.	
Unit II	Income and Consumption	11
demand and aggregate supply	determination: Concept of employment, determinant of macroeconomics equilibrium with a y analysis. Consumption: Meaning, determinant and importance. Consumption function. The me, relative income and permanent income hypothesis.	
Unit III	Theory of Multiplier	11
	e generation process in a static and dynamic setting. Tax multiplier, foreign trade multiplier om multiplier process, relevance of multiplier to a developing economy.	and balanced
Unit IV	Theory of Investment	8
Theory of investment: Mana classical, non-classical and K	gement efficiency of capital and measures to promote investment, internal rate determinately eynesian control.	ion –
Unit V	Inflation, Monetary and Fiscal Policies	6
	theories, stabilization policies monetary and fiscal policies.	
Text Books	1. H. L. Ahuja, Macro-Economics Theory and Policy, Sultan chand Publication, New De 2. Andrew B. Abel & S. Ben, Macro-Economic Analysis, Pearson Education, India.	
Reference Books	 1.S. K. Mishra and V. K. Puri, Modern Macro- Economic Theory, Himalaya Publishing 2. E. Shapiro, Macro-Economic Analysis, McGraw Hill Education. 3. Mark Hirschey, Fundamentals of Managerial Economics, 9th edition, Cengage Learni 	
Mode of Evaluation	Internal and External Examinations	
Recommendation by Board of Studies on	30-03-2019	
Date of approval by the Academic Council	13-07-2019	



Unit- wiseCourseOu tcome	Descriptions	BL Level	Employability (Emp)/Skill(S)/ Entrepreneurship(Ent)/N one (Use, formorethanOne)
CO1	understanding of different school of thoughts ofMacroeconomics	2	Ent/Emp/S
CO2	Demonstrateawaytomeasureconceptsofnation al incomeanditsrelatedmeasure	4	Ent/Emp/S
CO3	Examine the GAP between theory of money andthe present concepts of money along withconceptsof supply ofmoney	4	Ent/Emp/S
CO4	Analyze determinants of consumption and investment in the macroeconomic environment	3	Ent/Emp/S
CO5	Evaluate in-depth causes of unemployment and apply remedies over them ineconomic policy	3	Ent/Emp/S



CourseO utcomes	Progr	ProgrammeOutcomes											Programme SpecificOutcomes		
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO1 0	PSO 1	PSO 2	PSO3		
CO1	2	3	2	1	2	1	2	1	2	1	2	2	2		
CO2	3	3	3	1	3	3	3	1	3	3	1	3	3		
CO3	2	2	2	3	2	2	2	3	2	2	3	2	2		
CO4	1	1	1	2	1	1	1	2	1	1	2	1	1		
CO5	3	2	3	1	2	3	3	1	2	3	1	3	3		
	2.2	2.2	2.2	1.6	2	2	2.2	1.6	2	2	1.8	2.2	2.2		



BB3205	Title: Organizational Behavior	LTPC
		4 0 0 4
Version No.	1.0	
Course	Nil	
Prerequisi		
tes		
Objectives	The goal of this course is to help students develop a conceptual understanding of	
,	Organization behavior theories and to provide them with skills to put those idea and theories into practices.	
Expected	Explain and evaluate the key assumptions on which organizations is managed and	
Outcome	assess the effects of these ideas on employee's attitudes and actions.	
Unit No.	Unit Title	No. of
		hours
		(per
		Unit)
Unit I	Introduction to Organizational Behaviour	9
Concept of Or	ganizational Behavior (OB), nature and scope of OB, Importance of Organizational Behavior	avior, Key
Elements of	Organizational Behavior, Role of Managers in OB- Interpersonal Roles-Information	nal Roles-
	les, Foundations or Approaches to Organizational Behavior, Challenges and Opportuniti	
•	d opportunities for OB, Organization Goals, Models of OB, Impact of Global and Cultura	l diversity
on Organizatio	onal	
Behavior.	THE	
Unit II	Individual Behaviour and Behaviour Dynamics	9
	vior - Attitude, Personality, Perception and individual decision-making – factors influencing perceration, Hierarchy of needs theory, Theory X and Y, Motivation-Hygiene theory, Vroom's Expecta	
	Interpersonal Behavior: Nature and meaning of Interpersonal Behavior, Concept of Self, Transaction	
	and uses of Transactional Analysis and Johari Window Model.	on 7 marysis
Unit III	Group Behaviour, Team and Leadership development	12
Group Behavi	or: Definition and classification of Groups, Types of Group Structures, Group decisio	n making,
	oups, Contemporary issues in managing teams, Inter group problems in organization	
	anagement of conflict. Leadership, Its Theories and Prevailing Leadership styles	
organizations.	Managing	
Teams: Why v	work in Teams, Work teams in organization, Developing work Teams, Team Effectiven	ess, Team
Building. Lear	ning: Learning and Learning Cycle, Components of Learning, Theories of Learning.	
Unit IV	Organization Culture	8
Introduction to	o Organization Culture: Meaning and Nature of Organization Culture - Origin of Or	ganization
	tions of Organization Culture, Types of Culture, Creating and Maintaining Organization	n Culture,
	tural Diversity.	
•	Stress: Definition and Meaning, Sources of Stress, Types of Stress, Impact of	Stress on
	and Stress Management Techniques.	
Unit V	Organization Change and Development	6
	Change and Development: Definition and Meaning, Need for Change, Resistance to change	
,Strategies to C	Overcome Resistance, Process of Change, Meaning and Definition of OD, OD Intervention	ns.





	BBA VEIXIIII
Text Books	1.J. S. Chandan, Organizational Behavior, Vikas Publishing House Pvt. Ltd, New delhi.
	2. S. Robbins. Judge & S. Sanghi, Organizational Behavior, Pearson Education.
Reference	1.L. M. Prasad, Understanding Organizational Behavior, Sultan Chand & Sons.
Books	2. U. Pareek, Understanding Organizational Behavior, Oxford University Press.
	3. S. P. Robbins, Organizational Behavior, Pearson Education.
Mode	Internal and External Examinations
Evaluation	
Recommendatio	20.02.2010
n	30-03-2019
by Board	
Date of	
approval by the	13-07-2019
Academic	
Council	



Unit-wise CourseOutcom e	Descriptions	BL Leve	Employability (Emp)/ Skill(S)/Entrepreneurshi p (Ent)/ None(<i>Use,formore</i> thanOne)
CO1	The student will be able to demonstrate theapplicability of the concept of organizational behavior to understand the Behavior of people in the organization	2	Ent/Emp/S
CO2	The student will be able to demonstrate theapplicability of analyzing the complexities associated with management of Individual behavior in the organization	2	Ent/Emp/S
CO3	The student will be able to understanding thecomplexities associated with management of the group behavior in the Organization	3	Ent/Emp/S
CO4	The student will be able to demonstrate how theorganizationalbehaviorcanintegrateinunderstanding the motivation (why) behind behavior of people in theorganization.	3	Ent/Emp/S
CO5	The student will be able to demonstrate differentleadershipstyles andhowthey can be usedin an organization for effective and goal oriented taskcompletion	3	Ent/Emp/S



CourseO	ProgrammeOutcomes											ProgrammeSpecific Outcomes		
utc omes	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO 1	PSO 2	PSO 3	
CO1											1	2	3	
	2	3	1	3	3	1	1	3	3	1	3	1	1	
CO2														
	2	2	2	1	2	1	2	1	2	1	2	2	2	
CO3														
	1	2	2	2	2	2	2	2	2	2	2	3	3	
CO4														
	2	1	2	2	1	2	2	2	1	2	3	2	2	
CO5														
	3	3	3	2	3	3	3	2	3	3	1	2	2	
	2	2.2	2	2	2.2	1.8	2	2	2.2	1.8	2.2	2	2	



BB3206	Title:BusinessLaw	L T P C 3 0 0 3
VersionNo.	1.0	
CoursePrerequisit es	Nil	
Objectives	Tohelpstudentsinunderstandingthelegalaspectsofbusiness.	
ExpectedOutcome	The students will be able to formulate legal framework for functioning of the business	
UnitNo.	UnitTitle	No. ofhours(pe rUnit)
UnitI	Introduction	8
	fContract,TypesofContract,Offer&Acceptance,Capacityofpartiestocontract,Fregreementdeclared voidandPerformanceofContract. ContractAct	eConsent
BreachofContract,ReAgency.	emedies for Breach of Contract, Special contracts: In demnity, Guarantee, Bailmental and Guarantee	ndPledge;
UnitIII	Partnership	8
_	act 2008: Concept, Formation, Importance, Rights, Duties and Liabilities of ParnsumerProtectionAct,1986:Definition,Features,ImportanceandConsumerRedre	
UnitIV	NegotiableInstrument	8
•	nt Act, 1881: Definitions, Features, Promissory Note, Bill of Exchange, Chequidolder and Holder induecourse and Dishonour & Discharge of negotiable instrumer	*
UnitV	ForeignExchangeRegulation	9
Foreign Exchange M 2002- Objectivesand	Inanagement Act, 2000 (FEMA), Objectives & main provisions. Competition A Imainprovisions.	ct,
TextBooks	Pillai&Bagavathi,BusinessLaw,SChand&Sons,Newdelhi. MCKuchhal,Businesslaw,VikasPublishingHousePvt.Ltd,Newdelhi.1.NDKapLaw,SChand&Sons.2015	oor,Business
ReferenceBooks	DrGKKapoor,BusinessLawandPractices,TaxmanPublishers.2011	
	A.Ramaiya,BusinessLaw,WadhwaPublishers.2006	
ModeofEvaluatio n	InternalandExternalExaminations	

Quantum		RRA Version
Recommendation by Board ofStudieson	30-3-2019	
Dateofapprovalby theAcademicCou ncil	13-07-2019	

Unit-wise CourseOutcome	Descriptions	BL Leve	Employability (Emp)/ Skill(S)/Entrepreneurshi p (Ent)/ None(<i>Use,formore</i> thanOne)
CO1	To understand the basic concept of business law. Tounderstandthegeneralprinciplesofcontact.	2	Ent/Emp/S
CO2	To understand the legal formalities of law of contact. To Extend the knowledge of special kind of contact.	2	Ent/Emp/S
CO3	ToknowtheroleandimportanceofLimitedLiability Partnership.Tounderstandtheconsumerprotection lawin India.	3	Ent/Emp/S
CO4	To provide a learning about the Negotiable instruments and their uses in Business operations.	3	Ent/Emp/S
CO5	To extend the knowledge of Foreign exchange law andcompetitionAct.	3	Ent/Emp/S

Course Outcomes	ProgrammeOutcomes											Programme SpecificOutcomes			
o accomes	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO 1	PSO 2	PSO 3		
CO1	2	1		2	1	2	3		2	2	1	2	2		
CO2	2	2		3	2	2	2	1	2	2	1	1	2		
CO3	2	2	2	3	2	2	1	2	2	2	2	3	2		
CO4	2	2	2	3	2	2	2	2	1	1	3	2	3		
CO5	3	3	3	3	2	2	2	2	1	1	3	3	2		

Quantum University Syllabus (Batch 2019-2022)



2.2 2.2 3 2 2 1.4 1.4 1.6 1.6 2 2.2 2.2



Code: VP3201	Title:CommunicationandSoftSkills-II	LT P C
		1022
VersionNo.	1.0	
CoursePrerequisites	VP3101	
Objectives	TodeveloptheEnglishcommunicationskillsofourstudents. To enable them to communicate effectively and nurture their speakingskillsinEnglish. Toinculcateinourstudentstheabilitytodevelopsoftskillsandprofessi onal	
	etiquettes which will make them more suitable for jobs inthecorporate sector. ToovercomeinteractionphobiaasEnglishisnottheirmothertongue.	
ExpectedOutcome	AftertheCoursethestudentswill beabletowrite/understandandcreatesentencesinEnglishofalltenses . Theywillbeabletotakepartin daily routineconversationsinEnglish. Studentswillbeabletounderstandandbepartiallygroomedincorpor ateetiquettesandculture	
UnitNo.	UnitTitle	No. of hours(perU nit)
UnitI	FunctionalGrammar	6
HowtouseTenses-past	d,shall/should,will/would,may/might,must,oughtto	
UnitII	SpeakingSkills	10
Introduction Describe kingconversation, mee	yourself,youreducationalbackground,family,hobbies,strengths Let'stalk-tingandgreetingpeople Opinions,likesanddislikes WorldAround Me c. Marketplace,busstop,bank,postoffice Village,town and city Eating out	1 -
UnitIII	PersonalityEnhancement	5
•	ingsense,goodmanners,speakingwellandrespectably PositiveAttitude:Beinglistenerandagoodfriend Goalsetting,confidencebuildingandhandlingrejection	
UnitIV	VocabularyDevelopment	5
	x,suffix,conversionandcompoundwords Homophonesandone-wordsubstitundmisused Idiomaticphrases Antonymsand synonyms	tion
Wordsoftenconfuseda	numsuseu ruiomaticpiirases Antonymsanu synonyms	



MainpointinshortsimpleconversationsandmessagesEssentialinformationinshortrecordedpassagesondive rsematters UnitVI ReadingandWriting 6 HighSchoolGrammarbyWren &MartinrevisedbyDr.N.D.V.PrasadaRao TextBooks (S.Chand) Personalitydevelopmentby HaroldR.Wallace(CengageLearning) ReferenceBooks EssentialEnglishgrammarbyRaymondMurphy(CambridgeUniv.Press) PracticalEnglishUsagebyMichaelSwan(Oxford) PersonalityDevelopment&SoftskillsbyBarunK.Mitra;2ndedition(OxfordUniv.Pr ess) OnlineResources:Flipboard,TEDx,Youtube InternalandExternalExaminations ModeofEvaluation 30-3-2019 Recommendation byBoardofStudieson Date of approval bytheAcademicCou 13-07-2019 ncil

Unit- wiseCourseOutc ome	Descriptions	BL Level	Employability (Emp)/Skill(S)/Entrepr eneurship (Ent)/None (Use, formorethan One)
CO1	After the course the students will be able towrite/understandand createsentencesinEnglishofalltenses,Studentswillh eightentheirawarenessof correct usage of English grammar in writing andspeakingandwillbeabletoimprovetheirspeakin gabilityinEnglishbothintermsoffluency andcomprehensibility.	2	Ent/Emp/S
CO2	Studentswillbeabletotakepartindailyroutineconve rsationin English.	2	Ent/Emp/S
CO3	Studentswillbeabletounderstandandpartiallybegr oomedin corporateetiquettes andculture	2	Ent/Emp/S



CO4	This course will aid the students to learn newvocabularywords, usethem correctly in a sentence while speaking and writing,, and understand their me aning in the text	3	Ent/Emp/S
CO5	The students will learn to use strategies to listenactively, will be able to distinguish more importantideas from less important one sandwill participate in the discussions.	3	Ent/Emp/S

Course Outcom es			ProgrammeSpecific outcomes										
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO 1	PSO 2	PSO 3
CO1	2	1	0	2	1	2	3	0	2	2	1	2	2
CO2	2	2	0	3	2	2	2	1	2	2	1	1	2
CO3	2	2	2	3	2	2	1	2	2	2	2	3	2
CO4	2	2	2	3	2	2	2	2	1	1	3	2	3
CO5	3	3	3	3	2	2	2	2	1	1	3	3	2
	2.2	2.2	2.2	3	2	2	1.4	1.4	1.6	1.6	2	2.2	2.2



CE3201	Title:DisasterManagement	LTPC
		2 0 0 2*
VersionNo.	1.0	
CoursePrerequisites	Nil	
Objectives	Thecourseisintendedtoprovideageneralconceptinth edimensionsofdisasterscausedbynaturebeyondtheh umancontrolaswellasthedisastersandenvironmenta lhazards inducedbyhumanactivitieswithemphasisondisaster preparedness,responseandrecovery.	
ExpectedOutcome	Enhancetheknowledgebyprovidingexistingmodelsinri skreductionstrategiestopreventmajorcausalitiesdur ingdisaster.	
UnitNo.	UnitTitle	No. ofhours(per Unit)
Unit:1	IntroductiononDisaster	5
	re,IndustrialPollution,NuclearDisaster,BiologicalDisasters,Aructuralfailures(BuildingandBridge),War&Terrorismetc.Caesforalldisasters	
UnitII	RiskandVulnerabilityAnalysis	4
Risk:Itsconceptandanaly elopmentforVulnerabili	ysis2.RiskReduction3.Vulnerability:Itsconceptandanalysis4	.StrategicDev
UnitIII	DisasterPreparedness	5
ngsandSafetyMeasuresong,.RoleofGovernment,	onceptandNature.DisasterPreparednessPlanPrediction,Early of Disaster.RoleofInformation,Education,Communication,ar International and NGOB odiesRoleofIT in Disaster Engineers on Disaster Management.	•
UnitIV	DisasterResponse	5
yPreparednessPlanSeard nternational and NGO F	sponsePlanCommunication,Participation,andActivationofEch,Rescue,EvacuationandLogisticManagementRoleofGoverBodies Psychological Response and Management (Trauma, fand RecoveryMedical HealthResponse toDifferentDisaster	rnment,I Stress,
UnitV	Rehabilitation, Reconstruction and Recovery	5



Reconstruction and Rehabilitation as a Means of Development. Damage assessment, Post Disaster effects and Remedial Measures. Creation of Long-term Job Opportunities and Livelihood Options, Disaster Resistant House Construction Sanitation and Hygiene Education and Awarenes s, Dealing with Victims' Psychology, Long-term Counter Disaster Planning and Role of Educational Institute.

TextBooks	1.DisasterScienceandManagementbyBhattacharyapublishedinMc
	GrawHillEducation(India)Pvt.Ltd.
ReferenceBooks	DisasterManagementbyDr.MrinaliniPandeypublishedinWileyIndiaP
	vt.Ltd.Tushar.
	DisasterManagement:FutureChallengesandOpportunitiesbyJagbirSi
	nghpublishedinKWPublishersPvt.
ModeofEvaluation	InternalandExternalExaminations
RecommendationbyBoa	30-03-2019
rdofStudieson	
Date of approval	
bytheAcademicCouncil	13-07-2019

Unit- wiseCourse Outcome	Descriptions	BL Leve 1	Employability (Emp)/ Skill(S)/Entrepreneurship (Ent)/ None(Use,formore thanOne)
CO1	To Learn About The Disasters Caused By NatureAndHuman Activities AndIts Types	2	Ent/Emp/S
CO2	To Understand The Concept Of Risk AndVulnerabilityAnalysis	2	Ent/Emp/S
CO3	ToUnderstandAboutTheDisasterPreparedne ss	3	Ent/Emp/S
CO4	To Understand The Concept Of DisasterResponse	3	Ent/Emp/S
CO5	To UnderstandThe Concept Rehabilitation,Reconstruction And Recovery For DisasterManagement	3	Ent/Emp/S



Course Outcomes	Progr											Programme SpecificOutcomes		
	PO 1	PO 2	PO 1	PO 2	PO 1	PO 2	PO 1	PO 2	PO 1	PO2	PO1	PO2	PO1	
CO1	2	2	1	2	1	2	2	1	2	1	3	2	2	
CO2	2	2	1	2	1	2	2	1	2	1	3	2	2	
CO3	2	2	1	2	1	2	2	1	2	1	3	2	2	
CO4	2	2	1	2	1	2	2	1	2	1	3	2	2	
CO5	2	2	1	2	1	2	2	1	2	1	3	2	2	
	2	2	2	2	2	2	2	2	2	2	3	2	2	



Detailed Syllabus SEMESTER 3

	Detailed Syllabus SEMESTER 3	
BB3310	Title: E-Business	LTPC
		4004
VersionNo.	1.0	
CoursePrerequi		
sites		
Objectives	Thepurposeof this course is to introduce e-business, its impacts on	
	business processes, and keys problems in the development of webbasedcorporate.	
Expected0	The students will be able to understand is sue sof concernint he designand	
utcome	development of an e-commerce business and identify e-businessmodels.	
UnitNo.	UnitTitle	No. of
		hours(perUnit)
UnitI	Introduction	9
Introduction to E-bi	usiness: Introduction, E-business or Electronic Commerce- An Overview	',
ElectronicCommerc	e – Cutting edge, Electronic Commerce Framework. Evolution of E-com	merce:
	yofElectronicCommerce,AdvantagesandDisadvantageof E-commerce, Ro	oadmap of e-
commerceinIndia		
UnitII	TypesofE-business	7
E-Business Applicat	tions: Business-to-Consumer (B2C), Consumer-to-Consumer(C2C),Busin	iess-to-
	talGovernment, Marketplaces, andCommunities	
UnitIII	LegalandSecurityIssuesinE-business	6
	Systems: Overview of Electronic Payment Technology Legal issues : Lav Trademarks&DomainNames.	ws for E-
UnitIV	BuildingonE-businessEnterprise	10
Ascertain the Need	for E-Commerce, Competition, Global Reach, Customer Service, Value	
	nsOrientedProcess,ProductsSettingupaWebsite,DomainNameRegistration	n.DevelopingStatic
WebPages, Integrat		, · · · · · · · · · · · · · · · ·
	ses,DynamicWebsites,RegisteringtheWebsitewithSearchEngines.	
UnitV	E-businessinIndia	6
The Internet in Indi	a, Barriers to Growth of E-Commerce in India, E-Marketing: The scope o	f E-
	Marketing Techniques	
TextBooks	Kenneth C. Laudon, Carol GuercioTraver, E-Commerce 2019: Business,	
	TechnologyandSociety,15thEdition,Pearson.	
	DaveChaffey,E-BusinessandE-CommerceManagement:Strategy,	
1	ImplementationandPractice,PrenticeHall	





ReferenceB	Agarwala&Agarwala ,E-Commerce
ooks	Bajaj&Nag, E-Business(TMH:NewDelhi)
Mode	InternalandExternalExaminations
ofEvaluation	
Recommendation	30-03-2019
by Board	30-03-201)
ofStudieson	
Date	13-07-2019
ofapprovalbythe	
AcademicCo	
uncil	

Unit- wiseCourse Outcome	Descriptions	BL Leve	Employability (Emp)/Skill(S)/Entrepre neurship(Ent)/None (Use,formorethanOne)
CO1	Able to learn and understand e-business and ecommerceitshistoricalbackgroundframeworkand future	2	Ent/Emp/S
CO2	Able to understand the concept of e-businessapplication	2	Ent/Emp/S
CO3	Abletoexamineelectronicpaymentsystem,legaland securityissueswith Ecommerce	3	Ent/Emp/S
CO4	Able to apply the knowledge to make a websiteand able to select what the necessary requirement to makecustomer oriented website	3	Ent/Emp/S
CO5	Ableto evaluatethebarriersofdoing e.businessin India & further try to frame suitable strategiesto overcome thebarriers	3	Ent/Emp/S



CourseOut comes	Prograr												Programme SpecificOutcomes		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3		
CO1	2	3	1	3	3	1	1	3	3	1	3	1	1		
CO2	2	2	2	1	2	1	2	1	2	1	2	2	2		
CO3	1	2	2	2	2	2	2	2	2	2	2	3	3		
CO4	2	1	2	2	1	2	2	2	1	2	3	2	2		
CO5	3	3	3	2	3	3	3	2	3	3	1	2	2		
	2	2.2	2	2	2.2	1.8	2	2	2.2	1.8	2.2	2	2		



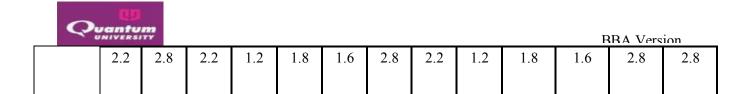
		RRA Version						
BB3303	Title:ProductionandOperationsManagement	LTPC 4004						
VersionNo.	1.0							
CoursePrerequisites	None							
Objectives	ThecourseaimstofamiliarizethestudentswiththebasicconceptsofProducti							
	onan dOperationsManagement.							
ExpectedOutcome	Understandingofthe role							
	ofoperationsmanagementfunctionsinan Organization.							
UnitNo.	Unit Title							
UnitI	Introduction							
DutiesandResponsibilitiesof O Manufacturingsystem: Mass, I								
UnitII	FacilitylocationandLayout							
layout,Factors influencing layour,Factors influencing layour, Principles, Factors affecting selection equip	s considered in location, Methods and Type of areas. Plant Layout:Objective out and Types of layout. Material Handling Equipment: Importance, Object omentandtypesofhandlingequipment.							
UnitIII	WorkStudyandPPC							
study and Techniques of work Management, Factors influencing	d work measurement- Importance, Objectives, Application areas, Steps in r measurement.Production Planning and Control: Role and Scope of PPC in approductionplanningandbenefitsofproductioncontrol							
UnitIV	Inventoryand MaterialsManagement							
management. QualityControla	•	гу						
UnitV	Purchaseand StoresManagement							
Introduction - Objectives, Fur	nctions, Purchasing cycle and Purchase Policies - Vendor rating - Vendor							
	roblems in Vendor Rating - Introduction to stores management - Stores							
Location - Stores Layout - Sto	ckVerificationandDocumentspertainingtopurchase andstoresmanagement.							
Text Books	1. B.S.Goel, Production Operation Management, Pragati Prakashan							
	2. KanishkaBedi,ProductionandOperationsManagement,Oxford							
ReferenceBooks	R.Paneerselvam ,ProductionandOperationsManagement ,PHILearningPrivate limited							
	2. S.N. Chary, Production & Operations Management, McGraw Hill Educations(India)Privatelimited							
ModeofEvaluation	3. E.S.Buffa and R.K.Sarin., Modern Production & Operations Managemen Internal and External Examinations	t, W1ley						
Recommendation by Board ofStudieson	30-03-2019							
Date of approval by the Academic Council	13-07-2019							





Unit- wiseCourse Outcome	Descriptions	BL Leve	Employability (Emp)/ Skill(S)/Entrepreneurship (Ent)/ None(Use,formorethanOne)
CO1	At the end of the course the students can apply the concept of Search Engine Optimization in the busin essworld.	2	Ent/Emp/S
CO2	At theendofthe coursethestudent willbeabletosetSEOsand helpthe businessoutin generatingleads.	3	Ent/Emp/S
CO3	At the end of the course the students can create theirwebcontentssosmartlytohavemorebusinessfort heirorganization.	5	Ent/Emp/S
CO4	At the end of the course the students will be able toapply the concepts of local SEOs,Link building andanalyzeandevaluatematerialrequirementdecisio ns.		Ent/Emp/S
CO5	At the end of the course the students can measure the growth of the business done so far due to SEO tools and techniques.	4	Ent/Emp/S

Course Out	Progra	mmeOu	itcomes								Program Specific	ime Outcomes	5
comes	PO1	PO1 PO2 PO3 PO4 PO5 PO6 PO7 PO8 PO9 PO10									PSO1	PSO2	PSO3
	2	3	3	2	3	1	3	3	2	3	1	3	3
CO1													
	3	3	2	1	2	2	3	2	1	2	2	3	3
CO2													
	2	2	1	1	1	2	2	1	1	1	2	3	3
CO3													
	1	3	3	1	2	1	3	3	1	2	1	2	2
CO4													
	3	3	2	1	1	2	3	2	1	1	2	3	3
CO5													



BB3311	Title:FinancialManagement	LTP C 4004						
VersionNo.	1.0							
CoursePrer e quisites								
Objectives	Thiscourseaimstofamiliarizethestudentswiththeprinciplesandpractices of financialmanagementincorporatesector.							
Expect ed Outco me	Oncompletion of the syllabi The student will gain an insight to identify financing, investing and dividend decision in an organization.							
UnitNo.	UnitTitle	No. of hours (perUnit)						
UnitI	Introduction	8						
	nd objectives of financial management, Time value of money, Risk and retur alAssetPricing Model).	'n						
UnitII	Longterminvestmentdecisions	8						
	etingProcess, Cash Flow Estimation,Pay back Period Method,Accounting Ra [PV), Net Terminal Value,Internal Rate of Return(IRR), Profitability Index.	ate of Return,Net						
UnitIII	FinancingDecisions	8						
ofEquity, Cost of ofCapital (WA	-term financing, Estimation of components of cost of capital, Methods for Retained Earnings, Cost of Debt and Cost of PreferenceCapital, Weigh ACC). Capital Structure-Theories of Capital Structure (Net ne,MMHypothesis,TraditionalApproach).OperatingandFinancialleverage.De	ited Average Cost Income, Net						
UnitIV	DividendDecisions	8						
l,	vanceandirrelevanceofdividenddecisionforcorporatevaluationWalter'sMocash and stock dividends.Dividend policies inpractice.Case discussions on Di							
UnitV	5 1							
CashCycles,sour	kingCapital, Operating & cesofshorttermfinance,workingcapitalestimation,cashm ivablesmanagement, inventorymanagement. 1Khan,M.Y.andP.K.Jain,FinancialManagement:TextandProblems,TataManagement&Policy,AnmolPublications,Delhi	ЛcGraw Hill						
ReferenceB o oks	Pandey,IM.FinancialManagement,VikasPublications Horne,Van;JamesC.,JohnWachowicz,Fundament als ofFinancialManagement,PearsonEducation.							

UNIVERSITY		RRA Version
Mode ofEvaluati on	Internaland External Examinations	
Recommendatio n byBoard ofStudieson	30-03-2019	
Date ofapproval bytheAcademi	13-07-2019	

Unit- wiseCourseOutco me	Descriptions	BL Leve	Employability (Emp)/Skill(S)/Entrepre neurship(Ent)/None (Use,formorethanOne)
CO1	To understand about the basics of financial Management with bird`seyeview.	2	Ent/Emp/S
CO2	Tounderstand and apply the tool so flongte Rm decisions making.	3	Ent/Emp/S
CO3	Tounderstandandapplyincostofcapital, capital structure andleverages.	5	Ent/Emp/S
CO4	Tounderstandaboutthevarious models of dividend policy	4	Ent/Emp/S
CO5	Tounderstandandapplythe different seg Mentsofworkingcapitalmanagement.	4	Ent/Emp/S

CourseOut	Progran	nmeOut	ProgrammeSpecificOu tcomes										
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3
CO1	2	3	2	1	2	1	2	1	2	1	2	2	2
CO2	3	3	3	1	3	3	3	1	3	3	1	3	3
CO3	2	2	2	3	2	2	2	3	2	2	3	2	2

c Council



	UNIVERSI										F	RA Vers	ion
	1	1	1	2	1	1	1	2	1	1	2	1	1
CO4													
	3	2	3	1	2	3	3	1	2	3	1	3	3
CO5													
	2.2	2.8	2.2	1.2	1.8	1.6	2.8	2.2	1.2	1.8	1.6	2.8	2.8



BB3305	Title:HumanResourceManagement	LTPC
VersionNo.	1.0	4004
v ersioni vo.		
CoursePrerequ isites	None	
Objectives	The objective of this course is to help the students to develop anunderstanding of the concept & techniques of essential functions of humanresourcemanagement. The coursewilluseand focus on Indian experiences, Approaches and cases.	
ExpectedOutc ome	Understand the basic concepts which characterize the field of humanresource management &To Understand how human resource is acquired andtrained. Understand how a company arrives at the best possible fit for itsemployees Comprehendtherolehuman resource management in an organization.	
UnitNo.	UnitTitle	No.ofhours (perUnit)
UnitI	IntroductionofHRMandEvolutionofHRM	8
HRM:Evolution, HRRelationship	Management: Features, Objectives, Function and Theories of HRM. Evolution of Functions, HRM Policies & Principles, System Approach to Human Resource Management with other Departments; E-HRM, Human capital Management, Environment of HRM- International Control of the LAND for the AND	
HRM:Evolution, HRRelationship of forces affecting the Strategic Human Forces and Forces Unit II Human Resour Forecasting: Ne specification: c Description, Lin Process:	Functions, HRM Policies & Principles, System Approach to Human Resource Management with other Departments; E-HRM, Human capital Management, Environment of HRM- Inter the HR function. HRM issues in Indian Organizations. Global HRM. ResourceManagement:HRM&ItsRoleInCreating CompetitiveAdvantage;CreatingStrategicHussiononchallengesofonlineRecruitment&Selection. HumanResourcePlanningandInduction ree Planning: Introduction, Objectives and components of Human Resource Plan excessity, Problems, Approaches, and Benefits of Forecasting. Job analysis Jobanalysis, job oncept, Contents, needs and importance, Developing JobDescriptions or Guidelines for mitations of Job Description, Job Specifications. Job enrichment, job satisfaction Recruitmental Planning And	nal&external RM 10 ning.Manpower description, job Writing a Job ent & Selection Forecasting,
HRM:Evolution, HRRelationship of forces affecting the Strategic Human Forecasting: New specification: Conscription, Lin Process: Effective Recruit Placement	Functions, HRM Policies & Principles, System Approach to Human Resource Management with other Departments; E-HRM, Human capital Management, Environment of HRM- Internation. HRM issues in Indian Organizations. Global HRM. ResourceManagement:HRM&ItsRoleInCreating CompetitiveAdvantage;CreatingStrategicHassiononchallengesofonlineRecruitment&Selection. HumanResourcePlanningandInduction ree Planning: Introduction, Objectives and components of Human Resource Plan recessity, Problems, Approaches, and Benefits of Forecasting. Job analysis Jobanalysis, job oncept, Contents, needs and importance, Developing JobDescriptions or Guidelines for mitations of Job Description, Job Specifications. Job enrichment, job satisfaction Recruitment Planning And ting,InternalAndExternalSourcesOfrecruitment,EmployeeTestingAndSelection,InductionArenalSourcesOfrecruitment,EmployeeTestingAndSelection,InductionArenalSourcesOfrecruitment,EmployeeTestingAndSelection,InductionArenalSourcesOfrecruitment,EmployeeTestingAndSelection,InductionArenalSourcesOfrecruitment,EmployeeTestingAndSelection,InductionArenalSourcesOfrecruitment,EmployeeTestingAndSelection,InductionArenalSourcesOfrecruitment,EmployeeTestingAndSelection,InductionArenalSourcesOfrecruitment,EmployeeTestingAndSelection,InductionArenalSourcesOfrecruitment	nal&external RM 10 ning.Manpower description, job Writing a Job ent & Selection Forecasting, ad
HRM:Evolution, HRRelationship of forces affecting the Strategic Human Forces and Forces as a second with the s	Functions, HRM Policies & Principles, System Approach to Human Resource Management with other Departments; E-HRM, Human capital Management, Environment of HRM- Inter the HR function. HRM issues in Indian Organizations. Global HRM. ResourceManagement:HRM&ItsRoleInCreating CompetitiveAdvantage;CreatingStrategicHussiononchallengesofonlineRecruitment&Selection. HumanResourcePlanningandInduction ree Planning: Introduction, Objectives and components of Human Resource Plan excessity, Problems, Approaches, and Benefits of Forecasting. Job analysis Jobanalysis, job oncept, Contents, needs and importance, Developing JobDescriptions or Guidelines for mitations of Job Description, Job Specifications. Job enrichment, job satisfaction Recruitmental Planning And	nal&external RM 10 ning.Manpower description, job Writing a Job ent & Selection Forecasting,
HRM:Evolution, HRRelationship of forces affecting the Strategic Human Forces and Forces as the System Casediscon Unital Human Resour Forecasting: New Specification: Compact Description, Lin Process: Effective Recruit Placement Unital Career Planning human resour related problems e Development, I Unital Verformance appropriate of the Portion of the Process of the Planning human resour related problems e Development, I Unital Verformance approximate of the Process of t	Functions, HRM Policies & Principles, System Approach to Human Resource Management with other Departments; E-HRM, Human capital Management, Environment of HRM- Internet the HR function. HRM issues in Indian Organizations. Global HRM. ResourceManagement:HRM&ItsRoleInCreating CompetitiveAdvantage;CreatingStrategicHussiononchallengesofonlineRecruitment&Selection. HumanResourcePlanningandInduction ree Planning: Introduction, Objectives and components of Human Resource Planticessity, Problems, Approaches, and Benefits of Forecasting. Job analysis Jobanalysis, job oncept, Contents, needs and importance, Developing JobDescriptions or Guidelines for mitations of Job Description, Job Specifications. Job enrichment, job satisfaction Recruitment, InternalAndExternalSourcesOfrecruitment, EmployeeTestingAndSelection, InductionArticles. Promotion, demotion, transfer, discipline, discharge and distandprocedures. TrainingAndDevelopment: T&DProcess, MethodsOfEmployeeTraining, MethevaluatingtheTrainingprogramme. CompensationManagement Department of HRM. Haman Resource Management of HRM. ResourceManagement of HRM. R	nal&external RM 10 ning.Manpower description, job Writing a Job ent & Selection Forecasting, and 8 ernalmobility of ismissal and adsOfExecutiv 8 Compensation
HRM:Evolution, HRRelationship of forces affecting the StrategicHuman Forces affecting: New Specification: Composeription, Lin Process: EffectiveRecruit Placement UnitIII Career Planning human resonal related problems eDevelopment, I UnitIV Performance approaches approaches approaches approaches the subject of the subj	Functions, HRM Policies & Principles, System Approach to Human Resource Management with other Departments; E-HRM, Human capital Management, Environment of HRM- Internet the HR function. HRM issues in Indian Organizations. Global HRM. ResourceManagement:HRM&ItsRoleInCreating CompetitiveAdvantage;CreatingStrategicHussiononchallengesofonlineRecruitment&Selection. HumanResourcePlanningandInduction ree Planning: Introduction, Objectives and components of Human Resource Plan recessity, Problems, Approaches, and Benefits of Forecasting. Job analysis Jobanalysis, job oncept, Contents, needs and importance, Developing JobDescriptions or Guidelines for mitations of Job Description, Job Specifications. Job enrichment, job satisfaction Recruitment, Planning And ting,InternalAndExternalSourcesOffrecruitment,EmployeeTestingAndSelection,InductionArectives. CareerPlanningandInternalMobility g: Significance, Need and Its components, Career counseling, Career Development. Integrates: Promotion, demotion, transfer, discipline, discharge and distandprocedures. TrainingAndDevelopment:T&DProcess,MethodsOfEmployeeTraining,MethevaluatingtheTrainingprogramme. CompensationManagement	nal&external RM 10 ning.Manpower description, job Writing a Job ent & Selection Forecasting, ad 8 ernalmobility of ismissal and adsOfExecutiv 8 Compensation on, job





IndustrialRelations:ConceptandSignificanceofIndustrialRelations.TradeUnions:role,types,functions, problems. Industrial dispute: concept, causes & machinery for settlement ofdispute.GrievanceManagement:concepts,causes&grievanceredressalmachinery.Discipline:concept,aspectofdiscipline&disci

plinaryprocedure.Collectivebargaining-

concept, types, process, problems, essentials of effective collective bargaining

T - 9-51 31	vess, precions, essentialistic vestions and summing
TextBooks	VSPRao,Human Resource Management,ExcelBooks.
	L.M.Prasad, Human Resource Management, Sultan Chand & Sons
ReferenceBook s	K.Ashwathappa,HRM text&cases,TataMcGrawHill.
ModeofEvalua tion	InternalandExternalExaminations
Recommen	30-03-2019
dationby Board	30 03 2017
of	
Studies on	
Dateofapprova l	13-07-2019
by the	
Academic	
Council	



Unit-wise CourseOutco me	Descriptions	BL Leve l	Employability (Emp)/Skill(S)/ Entrepreneurship(Ent)/ None (Use, formorethanOne)
CO1	Students will be able to understand the basicfunctions of HRM	2	Ent/Emp/S
CO2	Students will be able to know about thehumanresourceplanningandtheirimp actonorganisation	3	Ent/Emp/S
CO3	Students will able to know the application of career panning and methods of training	5	Ent/Emp/S
CO4	Students will be able to undertand themethods of performace appraisal and their impact on empoyee	4	Ent/Emp/S
CO5	Students will be abale to know the currentsitutioon of indusrial relation andfunctioningoftrade union	4	Ent/Emp/S

CourseO ut comes	Progran	nmeOut	ProgrammeSpecificOu tcomes										
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3
CO1	2	3	2	1	2	1	1	-	2	2	2	2	1
CO2	3	3	3	1	3	3	2	2	2	2	1	3	1
СОЗ	2	2	2	3	2	2	3	2	2	2	3	2	1
CO4	1	1	1	2	1	1	2	2	3	2	2	1	2

Quantum

RRA Version 3 2 2 3 2 3 2 3 1 1 2 1 3 CO5 1.4 2.2 2.2 2.2 1.6 2 2 1.8 1.6 1.4 2 1.8 2.2



	<u> </u>	BRA Version				
BB3306	Title:SupplyChainManagement	LTPC				
		4 0 0 4				
VersionNo.	1.0					
CoursePrerequisites						
Objectives	The course aims to familiarize the students with the basic					
,	concepts of Supply Chain Management.					
ExpectedOutcome	Understanding ofthe roleofsupplychainmanagementfunction					
	organization.					
UnitNo.	UnitTitle	No.ofhours				
UnitI	Introduction	7				
Development of SCM conc and Keycomponents, Exte macro dimension–Logistic	cepts and Definitions –key decision areas–strategic. Supply Chain Ma ernal Drivers of Change. Dimensions of Logistics–The Macro perspect systemanalysis.	anagement ive and the				
UnitII	Sourcing	7				
NA - t! - I - NA t I -	noiceofsources-Procurementplanning.					
	Distribution	7				
UnitIII Distributionstrategy: Choice	Distribution ce of Market-network design –Channels of Distribution –distribution					
UnitIII Distributionstrategy: Choice transportation—packaging	Distribution ce of Market-network design –Channels of Distribution –distribution					
UnitIII Distributionstrategy: Choice transportation- packaging UnitIV Inventory Strategy: Dema	Distribution ce of Market-network design -Channels of Distribution -distribution Inventory and forecasting - inventory planning - planning of stocking facilities	planning-				
UnitIII Distributionstrategy: Choice transportation – packaging UnitIV Inventory Strategy: Dema locationallocation. Warehold	Distribution ce of Market-network design -Channels of Distribution -distribution Inventory	planning-				
UnitIII Distributionstrategy: Choice transportation—packaging UnitIV Inventory Strategy: Dema locationallocation.Warehout Unit V	Distribution ce of Market-network design -Channels of Distribution -distribution Inventory and forecasting - inventory planning - planning of stocking facilities use designand operations-inventorynorms.	planning- 7 - warehouse				
UnitIII Distributionstrategy: Choice transportation – packaging UnitIV Inventory Strategy: Dema locationallocation.Warehout Unit V CustomerServiceStrategy:	Distribution ce of Market-network design -Channels of Distribution -distribution Inventory and forecasting - inventory planning - planning of stocking facilities use designand operations-inventorynorms. Customerservice	planning- 7 - warehouse 7				
UnitIII Distributionstrategy: Choice transportation – packaging UnitIV Inventory Strategy: Dema locationallocation.Warehout Unit V CustomerServiceStrategy:	Distribution ce of Market-network design -Channels of Distribution -distribution Inventory and forecasting - inventory planning - planning of stocking facilities use designand operations-inventorynorms. Customerservice :IdentificationofServiceneeds,costofservices-revenueManagement.	planning- 7 - warehouse 7 ent,Mcmillan				
UnitIII Distributionstrategy: Choice transportation – packaging UnitIV Inventory Strategy: Dema locationallocation. Warehout Unit V CustomerServiceStrategy: Text Books	Distribution ce of Market-network design -Channels of Distribution -distribution Inventory and forecasting - inventory planning - planning of stocking facilities use designand operations-inventorynorms. Customerservice IdentificationofServiceneeds,costofservices-revenueManagement. 1. D.K.Agarwal,TextbookofLogisticsandSupplyChainManageme 2. SunilChopraandPeterMeindl,SupplyChainManagement,Pears 1. CecilBozarth,IntroductiontoOperationsandsupplychainmanage 2. R.B.Chase,RaviShankar,F.R.Jacobs,N.J.Aquilano,Oper atio nsandSupplychainmanagement,McGrawHill	planning— 7 - warehouse 7 ent,Mcmillan				
UnitIII Distributionstrategy: Choid transportation—packaging UnitIV Inventory Strategy: Dema locationallocation. Warehow Unit V CustomerServiceStrategy: Text Books ReferenceBooks	Distribution ce of Market-network design -Channels of Distribution -distribution Inventory and forecasting - inventory planning - planning of stocking facilities use designand operations-inventorynorms. Customerservice :IdentificationofServiceneeds,costofservices-revenueManagement. 1. D.K.Agarwal,TextbookofLogisticsandSupplyChainManageme 2. SunilChopraandPeterMeindl,SupplyChainManagement,Pears 1. CecilBozarth,IntroductiontoOperationsandsupplychainmanages 2. R.B.Chase,RaviShankar,F.R.Jacobs,N.J.Aquilano,Oper	planning— 7 - warehouse 7 ent,Mcmillan				
UnitIII Distributionstrategy: Choice transportation—packaging UnitIV Inventory Strategy: Dema locationallocation.Warehout Unit V	Distribution ce of Market-network design -Channels of Distribution -distribution Inventory and forecasting - inventory planning - planning of stocking facilities use designand operations-inventorynorms. Customerservice IdentificationofServiceneeds,costofservices-revenueManagement. 1. D.K.Agarwal,TextbookofLogisticsandSupplyChainManageme 2. SunilChopraandPeterMeindl,SupplyChainManagement,Pears 1. CecilBozarth,IntroductiontoOperationsandsupplychainmanage 2. R.B.Chase,RaviShankar,F.R.Jacobs,N.J.Aquilano,Oper atio nsandSupplychainmanagement,McGrawHill	planning— 7 - warehouse 7 ent,Mcmillan				
UnitIII Distributionstrategy: Choice transportation—packaging UnitIV Inventory Strategy: Dema locationallocation. Warehout Unit V CustomerServiceStrategy: Text Books ReferenceBooks ModeofEvaluation Recommendation	Distribution ce of Market-network design -Channels of Distribution -distribution Inventory and forecasting - inventory planning - planning of stocking facilities use designand operations-inventorynorms. Customerservice I. D.K.Agarwal, TextbookofLogisticsandSupplyChainManagement. 1. D.K.Agarwal, TextbookofLogisticsandSupplyChainManagement. 2. SunilChopraandPeterMeindl, SupplyChainManagement, Pears 1. CecilBozarth, IntroductiontoOperationsandsupplychainmanagement, R.B. Jacobs, N.J. Aquilano, Operation nsandSupplychainmanagement, McGrawHill InternalandExternalExaminations	planning— 7 - warehouse 7 ent,Mcmillan				



Unit- wiseCourse Outcome	Descriptions	BL Level	Employability (Emp)/Skill(S)/ Entrepreneurship(Ent)/N one (Use, formorethanOne)
CO1	Understand some basics concepts of Supply chain andtransportationline	2	Ent/Emp/S
CO2	Identifytheappropriatemethodsformanufacturingthepro ducts.	3	Ent/Emp/S
CO3	Todevelopthepotentialmarket forthe new product	5	Ent/Emp/S
CO4	forcast the demand for product and make inventory planningaccordingly	4	Ent/Emp/S
CO5	Identifytheneedofserviceaftersales.	4	Ent/Emp/S

Course Out	Progran	nmeOut	tcomes	ProgrammeSpecificOu tcomes									
comes	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3
CO1	2	3	2	1	2	1	1	-	2	2	2	2	1
CO2	3	3	3	1	3	3	2	2	2	2	1	3	1
CO3	2	2	2	3	2	2	3	2	2	2	3	2	1
CO4	1	1	1	2	1	1	2	2	3	2	2	1	2
CO5	3	2	3	1	2	3	1	2	3	2	1	3	2



100000000000000000000000000000000000000							
VP3301	Title: Communication & Professional Skills III	LTPC 1022					
Course Prerequisites	VP3201						
Objectives	 To develop the Personality of students with major emphasize on English Communication. To enable them to communicate and present effectively in front of others and nurture their speaking skills in English. To motivate students to overcome interactional phobia and to develop professional etiquette along with conversational skills. 						
Expected Outcome	 This course will help them to enrich their English communication which will help students to become successful in his or her career pursuits. They will be able to take part in daily routine conversations in English. 						
Unit No.	Unit Title	No. of hour(per Unit)					
Unit I	Speaking Skills	12					
conversation, meeti	our educational background, family, hobbies, strengths,Let's talk- ng and greeting people, Extempore, Short Speech, Group Discussi ional Conversation, Story Telling, Debate, Pronunciation						
Unit II	Reading and Writing	10					
	ver letter ,Success Stories, Passage Reading, Newspaper Reading, -mail or letter including expressions for greeting, addressing, aski						
Unit III	Personality Enhancement	8					
impression: Dressin happy and alert, a g	e Contact, Facial Expressions, Gestures, Postures, Body Movement g sense, good manners, speaking well and respectably, Positive A good listener and a good friend ence building and handling rejection, SWOT analysis, Self-Manage	ttitude: Being					
Unit IV	Vocabulary Development	4					
substitution, Words	efix, suffix, conversion and compound words, Homophones and or often confused and misused, Idiomatic phrases, Antonyms and sy e (e.g shopping, travelling)						
Unit V	Listening	6					
Main point in short s	simple conversations and messages, Essential information in short	recorded					
passages on diverse	matters						
Text Books	1. Personality development by Harold R. Wallace (Cengage Lear	ning)					
Reference Books							
Mode of	Internal and External Examinations						
Evaluation							

Quantum University Syllabus (Batch 2019-2022)

Quant	um L	RRA Version
Recommendation byBoard of Studies on	30-03-2019	
Date of approval bythe Academic Council	13-07-2019	

Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/Skill(S)/Entrepreneur s hip(Ent)/None (Use,formorethanOne)
CO1	Aftercoursecompletion,thestudent willbeable tolearn andunderstandthe art of speaking.	2	Emp
CO2	Aftercoursecompletion, the student will beable to provide an overview of Prerequisites of reading and writing	2	Emp
CO3	Aftercoursecompletion,thestudent willbeable tolearn and understand of outline to effective personality enhancement		Emp
CO4	Aftercoursecompletion,thestudent willbeable toimpart the correct practices of the strategies of Effective voacabulary development		Emp
CO5	Aftercoursecompletion,thestudentwillbeable tolearnabout the listening skills	3	Emp



CourseOut comes											Programme SpecificOutcomes			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3	
CO1	2	2	3	3	2	3	2	3	3	2	3	3	3	
CO2	3	3	3	2	1	2	3	3	2	1	2	2	2	
CO3	2	2	2	1	1	1	2	2	1	1	1	3	1	
CO4	1	1	3	3	1	2	1	3	3	1	3	2	3	
CO5	3	3	3	2	1	1	3	3	2	1	2	3	2	
	2.2	2.2	2.8	2.2	1.2	1.8	2.2	2.8	2.2	1.2	2.2	2.6	2.2	



Version No. 1.0 CoursePrerequisites NIL Objectives The aim of the SEO Course is to provide students withtheknowledgeabouthowto Generate traffic by making a website visible in searchengineresultsvia organicorpaidtechniques. Expected Outcome Unit No. UnitTitle Introduction to Search Engine Optimization Introduction to SEO, Importance of SEO, A Model of Search Engines, On-Page Optimization, Off-SiteOptimizationand LinkBuilding,Duplicate Content, Keyword Research and Competitive Analysis. UnitII Introduction to Advanced Search Engine Optimization Introduction to Advanced SEO, Importance of Advanced Search Engines,LocalSEO,SEO Measurement. Unit III Integration of Search Engine Optimization 8	BB3307	Title:SearchEngineOptimization	LTPC
Version No. CoursePrerequisites NIL Objectives The aim of the SEO Course is to provide students withtheknowledgeabouthowto Generate traffic by making a website visible in searchengineresultsvia organicorpaidtechniques. Expected Outcome Unit No. UnitTitle No.ofhours (per Unit) UnitI Introduction to Search Engine Optimization 4 Introduction to SEO, Importance of SEO, A Model of Search Engines, On-Page Optimization, Off-SiteOptimizationand LinkBuilding,Duplicate Content, Keyword Research and Competitive Analysis. UnitII Introduction to Advanced Search Engine Optimization Introduction to Advanced SEO, Importance of Advanced SEO, A Model of Advanced Search Engines,LocalSEO,SEO Measurement.	DD3307	Title. Search Engine Optimization	
Objectives The aim of the SEO Course is to provide students withtheknowledgeabouthowto Generate traffic by making a website visible in searchengineresultsvia organicorpaidtechniques. Expected Outcome Unit No. UnitTitle Introduction to Search Engine Optimization Introduction to SEO, Importance of SEO, A Model of Search Engines, On-Page Optimization, Off-SiteOptimizationand LinkBuilding, Duplicate Content, Keyword Research and Competitive Analysis. UnitII Introduction to Advanced Search Engine Optimization Introduction to Advanced SEO, Importance of Advanced SEO, A Model of Advanced Search Engines, LocalSEO, SEO Measurement.			4004
Objectives The aim of the SEO Course is to provide students withtheknowledgeabouthowto Generate traffic by making a website visible in searchengineresultsvia organicorpaidtechniques. Expected Outcome Unit No. UnitTitle No.ofhours (per Unit) UnitI Introduction to Search Engine Optimization Introduction to SEO, Importance of SEO, A Model of Search Engines, On-Page Optimization, Off-SiteOptimizationand LinkBuilding,Duplicate Content, Keyword Research and Competitive Analysis. UnitII Introduction to Advanced Search Engine Optimization Introduction to Advanced SEO, Importance of Advanced SEO, A Model of Advanced Search Engines,LocalSEO,SEO Measurement.			
withtheknowledgeabouthowto Generate traffic by making a website visible in searchengineresultsvia organicorpaidtechniques. Expected Outcome Unit No. UnitTitle No.ofhours (per Unit) UnitI Introduction to Search Engine Optimization 4 Introduction to SEO, Importance of SEO, A Model of Search Engines, On-Page Optimization, Off-SiteOptimizationand LinkBuilding,Duplicate Content, Keyword Research and Competitive Analysis. UnitII Introduction to Advanced Search Engine Optimization Introduction to Advanced Search Engines,LocalSEO,SEO Measurement.	CoursePrerequisites	NIL	
withtheknowledgeabouthowto Generate traffic by making a website visible in searchengineresultsvia organicorpaidtechniques. Expected Outcome Unit No. UnitTitle No.ofhours (per Unit) UnitI Introduction to Search Engine Optimization 4 Introduction to SEO, Importance of SEO, A Model of Search Engines, On-Page Optimization, Off-SiteOptimizationand LinkBuilding,Duplicate Content, Keyword Research and Competitive Analysis. UnitII Introduction to Advanced Search Engine Optimization Introduction to Advanced Search Engines,LocalSEO,SEO Measurement.			
withtheknowledgeabouthowto Generate traffic by making a website visible in searchengineresultsvia organicorpaidtechniques. Expected Outcome Unit No. UnitTitle No.ofhours (per Unit) UnitI Introduction to Search Engine Optimization 4 Introduction to SEO, Importance of SEO, A Model of Search Engines, On-Page Optimization, Off-SiteOptimizationand LinkBuilding,Duplicate Content, Keyword Research and Competitive Analysis. UnitII Introduction to Advanced Search Engine Optimization Introduction to Advanced Search Engines,LocalSEO,SEO Measurement.	Objectives	The aim of the SEO Course is to provide students	
Generate traffic by making a website visible in searchengineresultsvia organicorpaidtechniques. Expected Outcome Unit No. UnitTitle No.ofhours (per Unit) UnitI Introduction to Search Engine Optimization 4 Introduction to SEO, Importance of SEO, A Model of Search Engines, On-Page Optimization, Off-SiteOptimizationand LinkBuilding,Duplicate Content, Keyword Research and Competitive Analysis. UnitI Introduction to Advanced Search Engine Optimization Introduction to Advanced SEO, Importance of Advanced SEO, A Model of Advanced Search Engines,LocalSEO,SEO Measurement.	Objectives		
searchengineresultsvia organicorpaidtechniques. Expected Outcome Unit No. UnitTitle No.ofhours (per Unit) UnitI Introduction to Search Engine Optimization Introduction to SEO, Importance of SEO, A Model of Search Engines, On-Page Optimization, Off-SiteOptimizationand LinkBuilding,Duplicate Content, Keyword Research and Competitive Analysis. UnitII Introduction to Advanced Search Engine Optimization Introduction to Advanced SEO, Importance of Advanced SEO, A Model of Advanced Search Engines,LocalSEO,SEO Measurement.			
Outcome Unit No. UnitTitle No.ofhours (per Unit) UnitI Introduction to Search Engine Optimization Introduction to SEO, Importance of SEO, A Model of Search Engines, On-Page Optimization, Off-SiteOptimizationand LinkBuilding,Duplicate Content, Keyword Research and Competitive Analysis. UnitII Introduction to Advanced Search Engine Optimization Introduction to Advanced SEO, Importance of Advanced SEO, A Model of Advanced Search Engines,LocalSEO,SEO Measurement.			
Outcome Unit No. UnitTitle No.ofhours (per Unit) UnitI Introduction to Search Engine Optimization Introduction to SEO, Importance of SEO, A Model of Search Engines, On-Page Optimization, Off-SiteOptimizationand LinkBuilding,Duplicate Content, Keyword Research and Competitive Analysis. UnitII Introduction to Advanced Search Engine Optimization Introduction to Advanced SEO, Importance of Advanced SEO, A Model of Advanced Search Engines,LocalSEO,SEO Measurement.	Expected		
Unit No. UnitI Introduction to Search Engine Optimization Introduction to SEO, Importance of SEO, A Model of Search Engines, On-Page Optimization, Off-SiteOptimizationand LinkBuilding,Duplicate Content, Keyword Research and Competitive Analysis. UnitII Introduction to Advanced Search Engine Optimization Introduction to Advanced SEO, Importance of Advanced SEO, A Model of Advanced Search Engines,LocalSEO,SEO Measurement.	•		
UnitI Introduction to Search Engine Optimization 4 Introduction to SEO, Importance of SEO, A Model of Search Engines, On-Page Optimization, Off-SiteOptimizationand LinkBuilding,Duplicate Content, Keyword Research and Competitive Analysis. UnitII Introduction to Advanced Search Engine Optimization Introduction to Advanced SEO, Importance of Advanced SEO, A Model of Advanced Search Engines,LocalSEO,SEO Measurement.		UnitTitle	No.ofhours
UnitI Introduction to Search Engine Optimization 4 Introduction to SEO, Importance of SEO, A Model of Search Engines, On-Page Optimization, Off-SiteOptimizationand LinkBuilding,Duplicate Content, Keyword Research and Competitive Analysis. UnitII Introduction to Advanced Search Engine Optimization 8 Introduction to Advanced SEO, Importance of Advanced SEO, A Model of Advanced Search Engines,LocalSEO,SEO Measurement.	5c 116.	Cineriale	
Introduction to SEO, Importance of SEO, A Model of Search Engines, On-Page Optimization, Off-SiteOptimizationand LinkBuilding,Duplicate Content, Keyword Research and Competitive Analysis. UnitII Introduction to Advanced Search Engine Optimization Introduction to Advanced SEO, Importance of Advanced SEO, A Model of Advanced Search Engines,LocalSEO,SEO Measurement.	UnitT	Introduction to Search Engine Ontimization	· · · · · · · · · · · · · · · · · · ·
SiteOptimizationand LinkBuilding,Duplicate Content, Keyword Research and Competitive Analysis. UnitII	0.1162	The odderon to obtain Engine optimization	
SiteOptimizationand LinkBuilding,Duplicate Content, Keyword Research and Competitive Analysis. UnitII	Introduction to SEO. Importa	nce of SEO. A Model of Search Engines, On-Page Ontimiz	ation. Off-
LinkBuilding,Duplicate Content, Keyword Research and Competitive Analysis. UnitII		nice of object to obtain Engines, on rage optimize	acion, on
UnitII Introduction to Advanced Search Engine Optimization Introduction to Advanced SEO, Importance of Advanced SEO, A Model of Advanced Search Engines, Local SEO, SEO Measurement.		nt. Keyword Research and Competitive Analysis.	
Engine Optimization Introduction to Advanced SEO, Importance of Advanced SEO, A Model of Advanced Search Engines, Local SEO, SEO Measurement.			8
Introduction to Advanced SEO, Importance of Advanced SEO, A Model of Advanced Search Engines, Local SEO, SEO Measurement.			
Engines,LocalSEO,SEO Measurement.	Introduction to Advanced SE(D, Importance of Advanced SEO, A Model of Advanced Se	arch
Unit III Integration of Search Engine Optimization 8	Measurement.		
	Unit III	Integration of Search Engine Optimization	8
TheChangingStateof SEO,IntegratingSEOwithOther	TheChangingStateof SEO,Inte	egratingSEOwithOther	1
Disciplines.AlgorithmUpdatesandSEOChanges,Integrating		andSEOChanges,Integrating	
SEOwithOtherDisciplines.	SEOwithOtherDisciplines.		
UnitIV Benefits of SEO 10			10
UsesofSEO,How SEO would change the digital world.	UsesofSEO,How SEO would c	hange the digital world.	
UnitV Practical Applications of SEO 10	UnitV	Practical Applications of SEO	10
On-pagebestpractices, SEOmethodstogenerate			
relevantkeywords, Competitive analytics, Design&architecture,	relevantkeywords,Competitiv	eanalytics, Design&architecture,	
Site optimization&bestpractices,Link-building,SEO forlocalsearch,SEOsiteaudits.		es,Link-building,SEO foriocalsearch,SEOsiteaudits.	
TextBooks Perform and Performance Production (Control of the Control of the Cont			
ReferenceBooks		Estamala distance Estamala	
Modeof ExternalandInternalExamination		ExternalangInternalExamination	
Evaluation			
Recommendation by Board of 30-03-2019	•	30-03-2019	
Studies on		12.07.2010	
Date of approval by the 13-07-2019		15-07-2019	
Academic			
Council	Council		





Unit- wiseCourse Outcome	Descriptions	BL Level	Employability (Emp)/Skill(S)/Entrepren eurship (Ent)/None (Use,formorethanOne)
CO1	To develop a basic understanding among students about Searchengineoptimizationandtheirworking.	2	Ent/Emp/S
CO2	Todevelopathoroughunderstandingamongstudentsabout workingofSEO's, botsandspidersinanetwork.	3	Ent/Emp/S
CO3	Thissubjecthelpsstudentstounderstandand analyzepattern andrankingsystemof websitesbyGoogle algorithm.	5	Ent/Emp/S
CO4	Thiscoursehelpsstudentstodifferentiatebetweentradition almarketingpatternandE-marketing.	4	Ent/Emp/S
CO5	Thiscoursewilldevelopaclearunderstandingamongthestu dentsregarding practicalapplicationofSEO in thedigitalworld.	4	Ent/Emp/S



CourseOut comes											ProgrammeSpecificOu tcomes			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3	
CO1	2	2	3	3	2	3	2	3	3	2	3	3	3	
CO2	3	3	3	2	1	2	3	3	2	1	2	2	2	
CO3	2	2	2	1	1	1	2	2	1	1	1	3	1	
CO4	1	1	3	3	1	2	1	3	3	1	3	2	3	
CO5	3	3	3	2	1	1	3	3	2	1	2	3	2	
	2.2	2.2	2.8	2.2	1.2	1.8	2.2	2.8	2.2	1.2	2.2	2.6	2.2	





UNIVERSITY		T
BB3312	Title:FinancialMarket&Institutions	L T P C 4 0 04
VersionNo.	1.1	
CoursePrerequisites		
Objectives	The course aims to impart the knowledge of structure, function, and operation of Financial Market and Institutions with the concepts and approaches being used in modern financial market.	
ExpectedOutcome	To apply concepts and skill of Financial Markets in their profession and take advantage of the enormous available opportunities in financial market.	
UnitNo.	UnitTitle	No. of hours (perUnit)
UnitI	IntroductiontoFinancialSystem	10
system(Financial marke	ew of Indian Financial System, Role of financial system, Component, Financial Institution, Financial Intermediaries and Financial Instru FinancialSystembeforeandafterindependence	
UnitlI	Moneymarket	10
instruments (Commer bill, REPC	OS,ADRsandGDRs).PlayersinIndianMoneymarket.	CDs, commercial
UnitIII	The state of the s	9
	of capital market, structure of Indian capital market, New issu market, Underwriters and forms of underwriters, foreign exchange mark	
UnitIV	Capitalmarket(SecondaryMarket)	9
	of SEBI, Keyinitiative staken by SEBI., Investor Education and Protection, Mean rities, operators of stock exchange, Stock exchanges in India	ningofstockmarketandit
UnitV	FinancialInstitutions	10
offinancialinstitution,tyr Regulations,Roleandfun	rganization, management and functions, Recent monetary policy of RBI besoffinancialinstitutions, AIDB, IFCI, IDBI, ICICI, IIBIL, SIDBI, SFCs. Insurancetions of Insurance Regulatory and Development Authority of India (IRDA)	
TextBooks	SashikGupta, Nisha Aggarwal and Neeti Gupta, Financial Marketand Institution, Kalyani Publishers. Satish Kumar Saha, Moneybanking and financial institution, Sahitya public	cation
ReferenceBooks	1.MichalW.Brant Movey,Banking,FinancialMarketsandInstitutionsPaublications	perback,2019,CengageI
ModeofEvaluation	Internala dE. to halExaminations	
RecommendationbyB oardofStudieson	30-0, 201	
Date of approval bytheAcademic Council	1 (0) =2019	



	- Correct		
Unit-wise	ERSITY	BL	Employability(Emp)/
Course		Leve	Skill(S)/Entrepreneurship
Outcome	Descriptions	1	(Ent)/None (Use,formorethanOne)
CO1	ThestudentwillremembertheoverviewofIndianfinan cialsystem.	2	Ent/Emp/S
CO2	Thestudentwillrememberandexplainandanalyzecon ceptsand structureof moneymarket.	3	Ent/Emp/S
CO3	studentwillillustratetheclassification ofcapitalmarketanditsstructure inprimarymarket	5	Ent/Emp/S
CO4	The student will illustrate the various stock exchange an dtheoperators in India.	4	Ent/Emp/S
CO5	Thestudentwillunderstandthefinancialinstitutionan dtypesand thenthey cananalyzethedifferentstructures	4	Ent/Emp/S



CourseOut comes	ut ProgrammeOutcomes										Programme SpecificOutcomes			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3	
CO1	2	1	1	3	2	3	2	1	1	2	2	2	2	
CO2	2	1	2	1	2	1	2	3	1	2	2	1	1	
CO3	1	2	2	1	1	1	1	1	1	3	2	3	3	
CO4	2	3	3	1	1	2	2	1	1	3	3	2	1	
CO5	3	3	1	1	3	1	1	2	2	3	2	1	2	
	2	2	1.8	1.4	1.8	1.6	1.6	1.6	1.2	2.6	2.2	1.8	1.8	

Quantum

RRA Version LT Title:-MarketingofServices PC 40 04 VersionNo. 1.1 CoursePreregu MarketingManagement isi tes To be successful in differentiating products and services, the **Objectives** studentshould be able to identify customers' basic needs well in Then. itshouldfindwaysandmeanstodifferentiateitsproduct and Services from those of its competitors. **Expect** Todevelopanunderstandingoftherolesofrelationshipandcustomer service in adding value to the customer's perception of aservice. ed Outco me UnitTitle UnitNo. No. of hours (perUnit) INTRODUCTIONTOSERVICEMARKETING UnitI ServicesMarketingConcept,DistinctiveCharacteristics ofServices,Components,ClassificationofServiceMarketing,FactorsLeadingtoaServiceEconomy,RoleofService sin ModernEconomy,ServicesMarketing **Environment.Goods Services** Continuum, Type of Contact: High Contact Services and Low Contact Services, Understanding STP-Parameters and Contact Services and ConstrategiesinServiceMarketing, ChallengesofServiceMarketing. **SERVICECONSUMERBEHAVIOUR** Understanding the Service Customeras a Decision Maker, Customer purchase is Associated with Risk, How Service Customerase and Customerase anCu stomersEvaluatetheService.TheServiceConsumerDecisionProcess.andTheDecisionMakingProcessinthe Various Service Sector.Components of Customer Expectations, Service Satisfaction, Service Quality Dimensions. THESERVICEDELIVERYPROCESS 1 UnitIII 0 ManagingService Encounters,Common Encounter Situations,ManagingService EncountersforSatisfactoryOutcomeServiceFailure,ServiceRecovery,ProcessofServiceRecovery,CustomerRet en tionandBenefits. **ETHICSANDRECENTTRENDS** 1 UnitIV 0 EthicsinServicesMarketing:Meaning,Importance,UnethicalPracticesinServiceSector.Rec ent TrendsinMarketing Of Servicesin: Tourism, Hospitality, Health-care, Banking, Insurance, Education, IT and Entertainment Industry. Case-discussion on `Ethics in Service Industries"UnitV RELATIONSHIPMARKETING 6 ImprovingServiceQualityandProductivity Service Quality- GAPModel, Bench-marking, Measuring Service Quality-Zone of Tolerance and Improving, SERVQUAL Model, DemandandCapacityAlignment K. Rama MohanaRao, Services **TextBooks** Marketing.PearsonEducation.ChristopherLovelock,ServicesMarketing:P eople.Technologyand Strategy, Pearson Education. Zeithaml, Gremler, Bitner, and Ajay Pandit, Services Marketing, TataMcGraw-Referen Hill Education. Harsh V. Verma.

ServicesMarketing:TextandCases,PearsonEducation.

Books

Quantum		RRA Version
Mode of Evaluation version		
on		
Recommend atio n by Board ofStudieson	30-03-2019	
Date of approval by the Academi c Council	13-07-2019	



Unit- wiseCourseOu tcome	Descriptions	BL Leve	Employability (Emp)/Skill(S)/Entrepre neurship(Ent)/None (Use,formorethanOne)
CO1	Understandsomebasicsconceptsand meaningofmarketingof services.	2	Ent/Emp/S
CO2	Understand different situations in whichcustomertakedecisionsrelatedtodi fferentproducts.	3	Ent/Emp/S
CO3	identifythetechniquesthroughwhichany company retain theircustomers.	5	Ent/Emp/S
CO4	Toknowthedifferentsegmentationtypesa ndmakethepositionstrong in market.	4	Ent/Emp/S
CO5	Tounderstandtheimportanceofcustomer relationship.	4	Ent/Emp/S

CourseOut comes	Progran	8								ProgrammeSpecificOu tcomes			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3
CO1	2	3	1	3	3	1	1	3	3	1	3	1	1
CO2	2	2	2	1	2	1	2	1	2	1	2	2	2
CO3	1	2	2	2	2	2	2	2	2	2	2	3	3
CO4	2	1	2	2	1	2	2	2	1	2	3	2	2
CO5	3	3	3	2	3	3	3	2	3	3	1	2	2
	2	2.2	2	2	2.2	1.8	2	2	2.2	1.8	2.2	2	2



BB3309	Title:TrainingandDevelopment	LTPC
		4004
VersionNo.	1.0	
CoursePrerequisit es		
Objectives	To enable you understand the concepts, principles and process of trainingand development) To develop an understanding of how to assess trainingneedsanddesign Training programmes in an Organizationalsetting.	
Expected	Thestudentswillbeabletoknowthelevels, tools	
Outcome	andtechniquesinvolvedinevalua tion trainingeffectiveness.	
UnitNo.	UnitTitle	No. of hours (perUnit)
UnitI	Introduction	7
systems;organizing	onale of Training and Development; overview of training and development g training department; training and development policies; linking training and gy;RequisitesofEffectiveTraining;RoleofExternalagenciesinTrainingandDevelo	
UnitII	TrainingNeedsAssessment	8
MeaningandpurpocussionsonTrainin	seofTNA,TNAatdifferentlevels,ApproachesforTNA,outputofTNA,methodsused gNeeds.	inTNA.Casedis
UnitIII	TrainingandLearning	9
	ning: The Learning Process, Learning curve, Principles of learning. Training nce vs Training, The Functions of training, Kinds of trainings, Skills of a Successaltrainer.	ssful Trainer-
UnitIV	DesigningTrainingandDevelopmentPrograms	7
developmentprogr training, choice oft learning environment;Flexil	nining and Development programs, Training design, kinds of training and ams-competence based and role based training; orientation and socialization raininganddevelopmentmethods,Preparationoftrainers;developingtrainingment	
UnitV	EvaluationofTrainingandDevelopment	7
anddatacollection,	ting Training and development programs, Problems in evaluation; Evaluation differentevaluationframeworks, Problems of Measurement and Evaluation; Costiene fits of training program, obtaining feedback of trainees; Methods of evaluating ining Efforts.	
TextBooks	1.Dr.B.KSahu,TrainingforDevelopment,Excel	
ReferenceBooks	1.JackJ.Phillips,HandbookofTrainingEvaluationand MeasurementMethods,20 Rutledge.	16,
Mode ofEvaluati on	InternalandExternalExaminations	



BBA Version

	BBA VERSION
Recommendation by Board ofStudieso n	30-03-2019
Date of approvalby the AcademicCounci l	13-07-2019

Unit- wiseCourseO utcome	Descriptions	BL Level	Employability (Emp)/Skill(S)/Entrepre neurship(Ent)/None (Use,formorethanOne)
CO1	To understand basicoverviewand conceptoftraining	2	Ent/Emp/S
CO2	Torecognizeandunderstandthevariousmethodsofjobtra ining	3	Ent/Emp/S
CO3	To understand the various needs for training. To apply howTrainingsurveysareconducted. Tounderstandthetra iningneedsassessment.	5	Ent/Emp/S
CO4	To analyze and understand how to assess and evaluate trainingeffectivenessinanorganization. To apply the various models of training	4	Ent/Emp/S
CO5	To understand basicoverviewand conceptoftraining	4	Ent/Emp/S





CourseOut comes									ProgrammeSpecificOu tcomes				
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3
CO1	2	-	3	3	3	2	1	2	1	3	2	1	2
CO2	2	2	3	3	3	2	2	2	2	3	2	2	3
CO3	1	-	1	2	1	3	2	3	3	2	1	1	1
CO4	2	2	2	2	2	3	3	3	2	3	2	2	2
CO5	2	2	3	3	3	2	3	2	3	2	2	2	3
	1.8	1.2	2.4	2.6	2.4	2.4	2.2	2.4	2.2	2.6	1.8	1.6	2.2



DetailedSyllabus SEMESTER4

BB3406	Title: BusinessAnalytics	L T PC 4 0 04			
Version No.	1.0				
Course Prerequisites	Basicstatistics				
Objectives	Understandingthe basic crux of the usage of the dataanalyticsinthe currentmarketscenarioandpredicttheconsequencesindifferent socialand economicactions.	8			
Expected Outcome	After studying the contents of the syllabus the student willbe able to run the SPSS Softwares and will be able to solvethehypotheticalcasesbyuse ofanalytics.				
Unit No.	UnitTitle	No. of Hours (per Unit)			
UnitI	Introduction	10			
	lataanalysis,sources of data, IandIIerror,Populationandsample,sampling frame,Methodsofsar	npling.			
UnitII	Hypothesis and Measurement scales	08			
	sis, types of hypothesis, deciding the hypothesis, - meaning,types(Nominal,Ordinal, IntervalRatio)anduses				
Unit III	Pilotstudy, Reliabity andvalidity	06			
Meaningofpilotstudy Cronbach's alpha,Ha	randitsapplication, reliabilityandvaliditymeaninganduses, armancommonmethodbiasusingSPSS.				
UnitIV	Exploratory factoranalysis	10			
	ryfactoranalysis,KMOandBartlett'stestofSphericity, lvarianceexplained,ApplicationofExploratoryfactoranalysisusings	SPSS			
UnitV	Correlation	08			
Meaningofcorrelatio	n,typesofcorrelation,correlationcoefficient,measurementofcorre	lationusingSPSS			
Text Books 1. Kothari, Chakravanti Rajagopalachari. Researchmethodology: Methodsand techniques. New AgeInternational,2004. 2. Malhotra, Naresh K., ed. Review of marketing research. MESharpe,2004.					
Reference 1. Kumar, Ranjit. Research methodology: A step-by-step guide for beginners. Sage Publications Limited, 2019					

Quantum University Syllabus (Batch 2019-2022)



UNIVERSITY	RRA Version
Recommendation by Board of Studies on	30-03-2019
Date of approval by Academic Council	13-07-2019

Unit- wiseCourseOu tcome	Descriptions	BL Leve	Employability (Emp)/Skill(S)/Entrepreneurs hip(Ent)/None (Use, for morethan One)
CO1	To remember the data and understand the different sourcesofdata and sampling theory	2	Ent/Emp/S
CO2	Tounderstand,applyandanalysetheHypothesisan dMeasurementscalesin primaryresearch	3	Ent/Emp/S
CO3	Tounderstand, applyandanalysethereliability, andvalidityanalysisusingSPSS.	5	Ent/Emp/S
CO4	Toremember,understandthebasicconceptandan alysetheexploratoryfactor analysisusingSPSS	4	Ent/Emp/S
CO5	Tounderstand theconceptofcorrelationand applyintermsof measurementusing SPSS	4	Ent/Emp/S



Course ProgrammeOutcomes Out comes									ProgrammeSpecificOu tcomes				
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3
CO1	2	1	1	3	2	3	2	1	1	2	2	2	2
CO2	2	1	2	1	2	1	2	3	1	2	2	1	1
CO3	1	2	2	1	1	1	1	1	1	3	2	3	3
CO4	2	3	3	1	1	2	2	1	1	3	3	2	1
CO5	3	3	1	1	3	1	1	2	2	3	2	1	2
	2	2	1.8	1.4	1.8	1.6	1.6	1.6	1.2	2.6	2.2	1.8	1.8



BB3403	Title:ResearchMethodology	LTPC 4004					
VersionNo.	1.1	1001					
Course Prerequisites	None						
Objectives	TheObjectiveistoteachthestudentsbasic echniquesoftheresearchwhichisusefulfordevelopinganalyticalability.						
	Thecourseaimstomakestudentsunderstandthetechnicalitiesinvolvedinare searchwork						
UnitNo.	UnitTitle	No. of hours (perUnit)					
UnitI	ResearchMethodology:AnIntroduction	6					
ofgoodresearch, Problems Encountered	susMethodology,ResearchandScientificMethod,ResearchProcess,Criteria d by Researchers in India.Defining the Research Problem: What is a Resea Problem, Necessityof DefiningtheProblem,TechniqueinvolvedinDefiningth ResearchDesign						
conceptsrelatingtoRes antExperimental Desig SamplingErrors, Samp ProbabilitySampling.M Measurement scales,GoodnessofMea	Design, Need for Research Design, and Features of a Good Design, Importal SearchDesign, DifferentResearchDesign,BasicPrinciplesofExperimentalDesigns.Design of Sample Surveys: Introduction, Sample Design, Sampling and ole Survey vs. Census Survey, Types of Sampling Design, Non-Probability Survey and Qualitative Data, Classification Quantitative and Qualitative Data, Classification Quantitative Cales, SourcesofErrorinMeasurement, TechniquesofDeveloping National States (SourcesofErrorinMeasurement, SourcesofErrorinMeasurement, SourcesofErro	igns,andImport Non- ampling, s of					
	ngTechniques,MultidimensionalScaling,decidingscaling.	Т.					
UnitIII	DataCollection	4					
	entsandSurveys,CollectionofPrimaryData,CollectionofSecondaryData,Selec Collection.DataPreparation:Datapreparationprocess.DescriptiveStatistics, ılInterference.	ctionofAppro					
UnitIV	AnalysisofData	10					
	s, - Means, proportions, Chi-Square tests, Analysis of Variance, other Nysis, Discriminant Analysis, Cluster Analysis.	on parametric					
UnitV	Interpretation,ReportWriting&ResearchTools	10					
ofReports; Mechanism of Research: methodstose y,Softwareforpaperfor Zed Statistical Packago	ng, Technique precaution, significance Report writing; Layout of Research report writing a Research report; Precaution for writing report. Use of tools / techniq earchrequiredinformationeffectively, Reference Management Softwarelike Zamattinglike La TeX/MSOffice, Software for detection of Plagiarism, Introductions.	ues for otero/Mendele					
TextBooks	1.C.R.Kothari,ResearchMethodology						
ReferenceBooks 1. RigbyPaulH. (1965),ConceptualFoundationofBusinessResearch,Wiley. 2. Wilkinson&Bhandarkar, Methodology&TechniquesofSocialResearch,HimalayaP ublishingHouse, NewDelhi. 3. TripathiP.C.,Research Methodology,SultanChand&Co,NewDelhi.							
ModeofEvaluation Recommendation by	InternalandExternalExaminations						
Board of Studies on	30-03-2019 (Patch 2019 2022)						





Date of approval	13-07-2019
bythe	
AcademicCouncil	

Unit- wiseCourseOu tcome	Descriptions	BL Leve 1	Employability (Emp)/Skill(S)/Entrepreneurs hip(Ent)/None (Use, for morethan One)
CO1	Understand some basics concepts of research and itsmethodology	2	Ent/Emp/S
CO2	Identifyappropriateresearchdesignsdependingu pontheobjectivesof research.	3	Ent/Emp/S
CO3	Todevelopadetailedresearchproposalandsumme rinternship projects.	5	Ent/Emp/S
CO4	To know how to collect data and evaluate it using different statistical tests.	4	Ent/Emp/S
CO5	Todevelopaquestionnaireandtoidentifywhichtest should be appliedtowhichdata set.	4	Ent/Emp/S

CourseOut comes											ProgrammeSpecificOu tcomes			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3	
CO1	2	1	1	3	2	3	2	1	1	2	2	1	2	
CO2	2	1	2	1	2	1	2	3	1	2	2	1	1	
CO3	1	2	2	1	1	1	1	1	1	3	2	3	3	
CO4	2	3	3	1	1	2	2	1	1	3	3	2	1	
CO5	3	3	1	1	3	1	1	2	2	3	2	1	2	
	2	2	1.8	1.4	1.8	1.6	1.6	1.6	1.2	2.6	2.2	1.8	1.8	



BB3404	Title:International Business	LTPC 4004						
Version No.	1.1							
Course Prerequisites	None							
Objectives	The purpose of this paper is to familiarize thestudents with the meaning, scope andways of International Business. Enhancing the level of students with reference to understanding the international business environment prevailing inthe different parts of the world.							
Expected Outcome	Students will know an advanced and integratedunderstanding of InternationalBusiness And understand the impa to fit Globally.							
Unit No.	UnitTitle	No. of hours(perUnit)43						
UnitI	OverviewofInternationalBusiness	12						
complexitiesofinternational Environment: Economic, der political-legalenvironment D UnitII	DifferencebetweenBOP⊥ SEZs, MNCs. TheoriesofInternationalTrade te Cost Advantage, Comparative Cost Advantage Theory Re	s;InternationalBusiness 6						
theory,Porter'sNationalCompeti	tiveAdvantagetheory ModesofEnteringInternationalBusiness	10						
ModesofEntry:Exporting,Licens	ing,,franchising,subsidiaries,jointventure,FDI&FII.Case &ITfirmsinSIDCULHaridwar&atPanIndiaLevel.	10						
UnitIV	Regional&InternationalEconomicInteg ration	10						
	AARC,SAFTA,NAFTA,ASEANetc,ImplicationsofTrade regionaleconomicintegrationsWTO,UNCTAD,WorldE							
UnitV	Exchangeratedetermination	5						
	ate,Relative inflation rate,relative in comelevels, nmentinterventionandgovernmentinfluenceonexch	angerate determination.						
Text Books 1. CHERUNILAM FRANCIS ,th Edition International Business,PHI 2. VENKATA RATNAM, International Trade ,OxfordPublications								
Reference Books	 RIADA AJAMI, International Business: Theory & F BIMALJAISWAL, International Business, HPI 	ractice,PHI						
Mode of Evaluation	InternalandExternalExaminations							
Recommendation by Board of StudiesOn	30-03-2019							





Date of approval by the Academic Council

13-07-2019

Unit- wiseCourseOu tcome	Descriptions	BL Leve 1	Employability (Emp)/Skill(S)/Entrepreneurs hip(Ent)/None (Use, for morethan One)
CO1	To understand the overview, evolution and different approaches of international business.	2	Ent/Emp/S
CO2	Tounderstandandapplythedifferenttheoriesofint ernationaltrade.	3	Ent/Emp/S
CO3	Tounderstandthemodesofinternationalbusiness and analyze the working ofinternationalfinancialinstitutions	5	Ent/Emp/S
CO4	Toremembertradeblocsandunderstandthethebu Siness centres and analyzethe benefits.	4	Ent/Emp/S
CO5	To understand about international productionand logistics management and evaluation of international business.	4	Ent/Emp/S



CourseOut comes	Progra	аттеОі	itcomes								ProgrammeSpecificOu tcomes				
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3		
CO1	2	1	1	3	2	3	2	1	1	2	2	2	2		
CO2	2	1	2	1	2	1	2	3	1	2	2	1	1		
CO3	1	2	2	1	1	1	1	1	1	3	2	3	3		
CO4	2	3	3	1	1	2	2	1	1	3	3	2	1		
CO5	3	3	1	1	3	1	1	2	2	3	2	1	2		
	2	2	1.8	1.4	1.8	1.6	1.6	1.6	1.2	2.6	2.2	1.8	1.8		



BB3405	Title: CompanyLaw	LTPC 4004
Version No.	1.1	7 00 7
CoursePrere quisites	None	
Objectives	The purpose of this paper is to familiarize the students withthe meaning, scope and the sources of company law inIndia.Enhancingthelevelofstudentswithreferenceto Understanding of regulation of company.	
Expected Outcome	Students will know an advanced and integrated Understanding of company law and understand the impact of these laws on business.	
Unit No.	UnitTitle	No. of hours (per Unit)
UnitI	IntroductionofCompanyLaw	9
dpartnership,Compamendmentsincom		·
UnitII	FormationofCompany	9
befiledwiththeregis	ompany, Mode of incorporation of company,SPICE+, Document strar,Effectofregistrationof company,promoterroleof promoters tusandRightsofPromoters, CIN.	
Unit III	Memorandum of Association&Articleofassociation	8
company,Contents ultravires,Articleof	ssociation: Meaning, and importance of memorandum for offmemorandum,Alterationofmemorandum,Doctrineof	.E.AOA.
UnitIV	Prospectus & Company Management	8
Prospectus: meani	ing, dating of prospectus, registration of prospectus, Contents	
ofprospectus, Dire	ctors: Definition, number of Directors, Appointment of	
Directors, Position	ofDirectors,Powersof	
directors,dutiesofd process&eligi	lirectors,Kindsofprospectus,DIN, bilityto getDIN	
UnitV	Meetings & Winding Up of Company	8



Meetings: Notice of meeting, ordinary business and special business, Quorum for meeting, hairman of the meeting, Minutes of meetings, Winding Up of company: Meaning, modes of winding up, grounds for compulsory windingup, procedure of winding up by the court. Winding upco mmittee, report of winding up, ordinary Resolution & special resolution.

TextBooks	 N.D.Kapoor, Elements of MercantileLaw, Sultan Chand&Sons. G.K.Kapoor, Company Law, Taxmann PublicationPvt.Ltd.
Reference	1.K.C.Garg, Company Law, Kalyani Publishers.
Books	
Mode	InternalandExternal Examination
ofEvaluati	
on	
Recommendatio n byBoardof Studieson	30-03-2019
Date of approval by the Academic council	13-07-2019



Unit- wiseCour	Descriptions	BL Level	Employability (Emp)/Skill(S)/Entrepren
seOutco			eurship(Ent)/None
me			(Use,formorethanOne)
CO1	Tounderstandbasicoverviewofthecompaniesact 2013.	2	Ent/Emp/S
CO2	To recognize how to promote and incorporatethebusiness And what are the legal formalities.	3	Ent/Emp/S
CO3	To know the role and importance of MOA andhowtheactivityofcompanygovernbyAOA and MOA.	2	Ent/Emp/S
CO4	Toprovidealearningaboutthedifferenttypesofcom pany's prospectus and the charter of thecompany.	4	Ent/Emp/S
CO5	To extend the knowledge of the company howthe meeting are conducted in the companies. To gain knowledge of shares and how the company wind up, what are the events of the winding up.	4	Ent/Emp/S



CourseO utcomes		ProgrammeOutcomes										Programme SpecificOutco mes		
	P01	P02	P03	PO4	P05	P06	P07	P08	P09	P010	PSO1	PSO2	PSO3	
CO1	2	1		2	1	2	3		2	2	1	2	2	
CO2	2	2		3	2	2	2	1	2	2	1	1	2	
CO3	2	2	2	3	2	2	1	2	2	2	2	3	2	
CO4	2	2	2	3	2	2	2	2	1	1	3	2	3	
CO5	3	3	3	3	2	2	2	2	1	1	3	3	2	
	2.2	2.2	2. 2	3	2	2	1.4	1.4	1.6	1.6	2	2.2	2.2	



VP3401	Title:Numerical Ability	LTPC 1022
Version No.	1.0	
Course Prerequisites	Nil	
Objectives	To provide an understanding of the basic quantitative aptitude and underlying concepts of numerical ability.	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Square , Square root , Cube , Cube root ,, H.C.F. and L.C.M Simplification , Percentage	06
Unit II-	Average, SimpleInterest, CompoundInterest, Partnerships	07
Unit III-	Time and Work , Problem on Ages, Boats and Streams, Profit and Loss, Problem on Trains	07
Unit IV-	Time Speed and Distance, Problem on Trains ,Volume and Surface Areas, Pipes and Cisterns,	08
Unit V-	Linear Equations in Two Variables, Quadratic Equations, algebra, Trigonometry	08
Suggesting Readings	 R.S. Aggarwal, "Objective Arithmetic." S. Chand & Company New Delhi. R.S. Aggarwal, "Verbal and Non-Verbal Reasoning." S.Chand & Company New Delhi R.S. Aggarwal, "Quantita Aptitude." S. Chand & Company New Delhi R.D. Sharma, "Senior Secondary Mathematics" Vol: 1 and Vol: 2 New Delhi 	
Mode of Evaluation	Internal and External Examinations	
Recommendation by Board of Studies on	30-03-2019	
Date of approval by the Academic Council	13-07-2019	



Unit-		BL	Employability
wiseCourseOu	Descriptions	Leve	(Emp)/Skill(S)/Entrepreneurs
tcome		1	hip(Ent)/None
			(Use, for morethan One)
CO1	This program lead to improve numerical skills of the students to do calculative partin short period of time.	2	Ent/Emp/S
CO2	Understanding of directions, blood relations, ranking,coding- decoding,calendar,clock enhance the analyzing power of students	3	Ent/Emp/S
CO3	Draw conclusions or make decisions in Quantitatively based situations that are dependent upon multiple factors.	5	Ent/Emp/S
CO4	Students will draw conclusions and/or make decisions by analyzing and/ or critiquing mathematical models.	4	Ent/Emp/S
CO5	This will be helpful for written exam of various companies	4	Ent/Emp/S



CourseOut comes	Prograi	nmeOu	ProgrammeSpecificOu tcomes										
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3
CO1	2	1	1	3	2	3	2	1	1	2	2	2	2
CO2	2	1	2	1	2	1	2	3	1	2	2	1	1
CO3	1	2	2	1	1	1	1	1	1	3	2	3	3
CO4	2	3	3	1	1	2	2	1	1	3	3	2	1
CO5	3	3	1	1	3	1	1	2	2	3	2	1	2
	2	2	1.8	1.4	1.8	1.6	1.6	1.6	1.2	2.6	2.2	1.8	1.8





BB3407	Title: Financial Services	LTPC
VersionNo.	1.0	4004
	None	
Course	None	
Prerequisites	Tanka vida a basica funda vetan din etatha etu dan tavuith vafa van ea	
Objectives	Toprovideabasisofunderstandingtothestudentswithreference to working offinancial servicesanditsrelatedareas.	
Expected Outcome	Oncompletion of the syllabithest udent will under stand the basic as pects of financial services.	
Unit No.	UnitTitle	No.of Hours (per Unit)
UnitI	Introduction	08hrs
	Need for Financial Services, Various Types of Financial Services, Fundacteristics and Role of Financial Intermediaries.	d Based and
	sitoriesandFinancialServices theirChangingRole,FunctioningofBanks,FinancialServicesandBanking	09hrs
Depository Institutions:Finance C Role.	companies and Mutual Funds and Pension Funds-Financial Services a	•
	ant banking Services of Merchant bankers, Merchant Banking in Ind	
TheConceptandCharac ServicesinIndia.	gementofCapitalIssues,FixedDepositsandDebentureIssues,VentureCacteristics,GrowthofVentureCapital	•
•	ngandFactoring	09 Hrs
Purchase,LeaseStructor And Characteristics, T and Mechanism of For		_
	tRatingServices	08 Hrs
Concept, Types and sign Process of Credit-Rating	nificance,FunctionofCreditRatingAgencies,CreditRatingAgenciesinIndi g.	a,
TextBooks	 KhanM.Y: Financial Services and System(2008),McGrawHillPublishingCom pany,NewDelhi. CliffordGomez, Financial Markets, Institutions management- ARiskmanagementApproach,6ed.,McGrawHillPublishingCompan Delhi. Sharma, Management of FinancialInstitutions:With Emphasis of Bank and Riskmanagement,PrenticeHallofIndia, NewDelhi. 	,
Reference Books	 Bhole L.M.: Financial Institutions and Markets, thed., McGrawHillCo. NewDelhi, 2008. 	
	2. AnthonySaunders, Financial Markets and Institutions,4,NewDelh i.ed.,McGrawHill Publishing Company.	
Mode of evaluation	Internal and External	



Recommendation By Board Of Studies on	30-03-2019
---------------------------------------	------------





Dateofapproval by the Academic Council	13-07-2019

Unit- wiseCourseOu tcome	Descriptions	BL Leve l	Employability (Emp)/Skill(S)/Entrepreneurs hip(Ent)/None (Use, for morethan One)
CO1	To enable students understand concepts of FinancialServices, ElicitknowledgeonVentureCa pitalFunds	2	Ent/Emp/S
CO2	To enable students to understand concepts of CreditRatingAgencies,AcquaintwiththeInvestin g,Controllingand Regulatingservices	3	Ent/Emp/S
CO3	TofacilitatestudentstoanalyzeconceptsofComme rcialBanking & Mechanism, Understand the Functioning ofBanks,FinancialServicesandBankingSystem	5	Ent/Emp/S
CO4	ToenablestudentsanalyzeconceptsofBillsDiscoun tingMechanism	4	Ent/Emp/S
CO5	To enable students to understand the Mechanism ofMerchant Banking, Acquaint with Legal procedure andFinancial Aspects of Factoring & Forfeiting and ToDevelop the ability to apply the techniques in decisionmakingof Financial services	4	Ent/Emp/S





CourseOut comes										ProgrammeSpecificOu tcomes			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3
CO1	2	1	1	3	2	3	2	1	1	2	2	2	2
CO2	2	1	2	1	2	1	2	3	1	2	2	1	1
CO3	1	2	2	1	1	1	1	1	1	3	2	3	3
CO4	2	3	3	1	1	2	2	1	1	3	3	2	1
CO5	3	3	1	1	3	1	1	2	2	3	2	1	2
	2	2	1.8	1.4	1.8	1.6	1.6	1.6	1.2	2.6	2.2	1.8	1.8



DD2400	WahdarianingandDavalanmant	LTPC
BB3408	WebdesigningandDevelopment	4004
VersionNo.	1	
Course	Basicsofcomputer	
Prerequisites		
Objective	The Web Designing Concept standard has a muchbroader goal to describe and application interfaces behind a word page when it your browser. More specifically, HTML5 establishes a single syntax for all the elements that webpage has loaded into your computer's memory.	t'sloaded in
	This exposure will enable the students to enter	
Expected	theirprofessionswithconfidenceliveinaharmoniousway and	
Outcome	contributetotheproductivity.	
Unit No.	UnitTitle	No.ofHrs
Unit1	Introduction	5
ion,internetOverview DomainSystem.	esigningconcepts,ApplicationofWebDesigning,InternetTechn ,Intranet Overview,Extranet,InternerReferenceModel,Inter	net
Unit2	WebDevelopmentIntroduct ion	4
	ebsite Types,Website Designing, Website Development,Weation,WebsiteHosting.	bsite Publishing,
Unit3	IntroductiontoHTML	4
	MLeditors,HTMLBasics,Elements,HTMLAttributes,HTMLhead MLStyles,HTMLFormatting,WebPageDesign.	ings
Unit4	IntroductiontoCSS	6
CSS Introduction,CS: CSSpadding, CSShei /Width,CSS integrati	S Syntax ,CSS Colors ,CSS Background ,CSS Borders ,CSS ght on with Webpage.	Margins ,
Unit5	WebsiteOptimization	5
	ite Optimization, Image Optimization, Website optimization bsite optimization Analysis,Website Listingin Search Engine	•
TextBo oks	LearningWebDesignbyJenniferNiederstRobbins ResponsiveWebDesignwithHTML5andCSS3,byBen Frain	
Refere nceBoo ks	ThePrinciplesofBeautifulWebDesign,byJasonBeaird Logo, Font & Lettering Bible, by LeslieCabarga	
Mode ofEvaluati on	InternalandExternalExamination	





Recommended by Board of	30-03-2019
Studi	
es on	
Date of Approval	13-07-2019
bythe	
AcademicCouncilon	





Unit-		BL	Employability
wiseCourseOu	Descriptions	Leve	(Emp)/Skill(S)/Entrepreneurs
tcome		1	hip(Ent)/None
			(Use, for morethan One)
CO1	To understand basic overview of the Web designing,	2	Ent/Emp/S
	development and Internet.		
CO2		3	Ent/Emp/S
	To understand the various methods, approaches of		
	Web Development.		
CO3		5	Ent/Emp/S
	Tounderstand the varioustags, attributes used in H TML and apply to create a webpage		
CO4	To understand the various HTML tags,	4	Ent/Emp/S
	attributes and used it with CSS and apply to create an attractive webpage.		
CO5		4	Ent/Emp/S
	To understand the website optimization and overview of SEO.	7	



CourseOu tcomes		ProgrammeOutcomes								Programme SpecificOutcome s			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3
CO1	3	2	3	2	3	2	2	3	2	3	3	2	3
CO2	3	2	2	2	2	2	2	2	2	2	2	2	3
CO3	2	2	2	2	3	2	2	2	2	2	3	2	2
CO4	3	3	3	3	3	3	3	3	2	2	3	3	3
CO5	2	2	2	2	2	2	2	3	2	2	2	2	3
	2.6	2.2	2.4	2.2	2.6	2.2	2.2	2.2	2	2.1	2.6	2.2	2.8





BB3409	Title:ConsumerBehavior	LTPC
		4 0 0 4
Version No.	1.1	
CoursePrerequisite	MarketingManagement	
Objectives	The objective is toanalyse personal, socio-cultural, andenvironmentaldimensionsthatinfluenceconsumerdecision s making and to enable students in designing And evaluating the marketing strategies based on fundamentals of	
ExpectedOut come	On completion of the subject the student will be able todemonstrate how knowledge consumer behaviour can be applied to marketing and will be able to identify and expl the factors which influence consumer behaviour.	01
Unit No.	UnitTitle	No. of hour(per Unit)
UnitI	IntroductiontoConsumerBehaviour	8
Research Objectives,Colle Analysing Data & Report		ry Data,
UnitII	FactorsaffectingConsumerBehaviour	7
SocialClass,ReferenceGr	sumer Behaviour– External Influences – Culture, Sub Culture, roups,Family,InternalInfluences–Needs&Motivations,Perception, lues,Learning,Memory,Beliefs&Attitudes.	
Unit III	ConsumerDecisionMakingProcess	6
Typesof consumerdecisi	ons, Consumer Decision Making Process, Buying pattern in the new digital era.	
UnitIV	ConsumerMotivation&Personality	9
	leeds,Goals,Motivearousal,Maslow'sHierarchy of Needs,Freud's Theory of Personality – Self-concept theory, Psychoanalytic Theory,Neo-FreudianTheory,	
UnitV	Marketing Communications and DecisionMakingModels	10
Interpersonal.Impersona	ion Process, Types of Communication systems – ll,PersuasiveCommunication,Consumer DecisionMakingModels—BlackBox Howard&Shethmodel,Nicosia Model.	
TextBooks	Satisk K Batra and S H Kazmi, Consumer Behaviour – Text and cases, Bc. s. Sia Neir, Consumer Behaviour, Himalaya Publishing House.	Excel
ReferenceBooks	1. SchriffmanLGandKanuk LL, OnsumerBehaviour,PrenticeHallNewDelhi 2. Roger D. Black Well, Paul W. Miniard, James F. Engel, ConsumerBehaviour,CenageIndia Pvt.Ltd. Internal(40 marks)	



Recommendation by Board of Studies on	30-03-2019
Date of approval by the Academcouncil	13-07-2019



Unit-		BL	Employability
wiseCourseOu	Descriptions	Leve	(Emp)/Skill(S)/Entrepreneurs
tcome		1	hip(Ent)/None
			(Use, for morethan One)
CO1	To understand and analyze the behavior of Indianconsumersandvarious disciplines involved in the study of consumer behaviour.	2	Ent/Emp/S
CO2	Tounderstandandapplythe Various consumer behavior models in the study of consumer behaviour.	3	Ent/Emp/S
CO3	To evaluate the consumer learning process and consumer attitude formation.	5	Ent/Emp/S
CO4	To apply the consumer decision making process Andanalyze the influence of familyand reference groups on consumer behaviour.	4	Ent/Emp/S
CO5	To understand the Industrial buying behavior and apply the Industrial buying process.	4	Ent/Emp/S

CourseO utcomes	ProgrammeOutcomes											Programme SpecificOutcome s		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3	
CO1	3	2	3	2	3	2	2	3	2	3	3	2	3	
CO2	3	2	2	2	2	2	2	2	2	2	2	2	3	
CO3	2	2	2	2	3	2	2	2	2	2	3	2	2	
CO4	3	3	3	3	3	3	3	3	2	2	3	3	3	
CO5	2	2	2	2	2	2	2	3	2	2	2	2	3	
	2.6	2.2	2.4	2.2	2.6	2.2	2.2	2.2	2	2.1	2.6	2.2	2.8	



BB3410	Title: PerformanceAppraisal	LTPC				
		4004				
VersionNo.	1.0					
CoursePrerequisit	None					
es						
Objectives	The purpose of this paper is to make aware of the students with the meaning, type and importance of performance management in the Organization.	,				
ExpectedOutcome	Students will know about the different performance appraisal methods and mechanism of performance management.					
Unit No.	UnitTitle	No.ofhours				
Unit I	Introduction	8				
.c.a.iiusci vice j,188uesi	andProblemsinPerformanceManagement.					
		_				
UnitII	MeasuringPer formance	7				
Determinantsofperfor Fpoor performance, d	rmance,performancedimensions,approachestomeasuringperformance,diagnosingcau differentiating task from contextual performance, Performance Measurement Approaches to the contextual performance of the contextual perform					
Determinantsofperfor Fpoor performance, dessofPerformance M	formance rmance,performancedimensions,approachestomeasuringperformance,diagnosingcau lifferentiating task from contextual performance, Performance Measurement Approachestomeasurement. EmployeeBe					
Determinantsofperfor Fpoor performance, dessofPerformance M	formance rmance,performancedimensions,approachestomeasuringperformance,diagnosingcau lifferentiating task from contextual performance, Performance Measurement Appro- lanagement. EmployeeBe havior&Empl	aches. Pro				
Determinantsofperfor Fpoor performance, dessofPerformance M	formance rmance,performancedimensions,approachestomeasuringperformance,diagnosingcau differentiating task from contextual performance, Performance Measurement Appro- danagement. EmployeeBe havior&Empl oyeeDevelop	aches. Pro				
Determinantsofperfor Fpoor performance, dessofPerformance M UnitIII	rmance,performancedimensions,approachestomeasuringperformance,diagnosingcau differentiating task from contextual performance, Performance Measurement Approaches description of the contextual performance of the contex	8				
Determinantsofperfor Fpoor performance, of Description of the control of the cont	rmance, performance dimensions, approaches to measuring performance, diagnosing cau differentiating task from contextual performance, Performance Measurement Approaches described in the second secon	8 8 ioro				
Determinantsofperfor Fpoor performance, of cessofPerformance M UnitIII Relationshipbetween pperformance. Account	rmance,performancedimensions,approachestomeasuringperformance,diagnosingcau differentiating task from contextual performance, Performance Measurement Approaches description of the contextual performance of the contex	8 8 ioro				
Determinantsofperfor Fpoor performance, of cessofPerformance M UnitIII Relationshipbetween pperformance. Account	rmance, performance dimensions, approaches to measuring performance, diagnosing cau differentiating task from contextual performance, Performance Measurement Approaches described in the second secon	8 8 ioro				
Determinantsofperfor Fpoor performance, of cessofPerformance M UnitIII Relationshipbetween performance. Account demployee development: Persona	rmance, performance dimensions, approaches to measuring performance, diagnosing cause differentiating task from contextual performance, Performance Measurement Approaches described an agement. Employee Be havior & Employee Develop ment performance measurement systems and behavior; Influence of individual and group behave the ability is suesarising out of performance measurement systems. Performance management all Development plans, 360-degree feedback as a development altool;	8 8 ioro				
Determinantsofperfor Fpoor performance, of cessofPerformance M UnitIII Relationshipbetween pperformance. Account ndemployee development: Persona	rmance, performance dimensions, approaches to measuring performance, diagnosing cau differentiating task from contextual performance, Performance Measurement Approaches described in the second secon	8 8 ioro				
Determinantsofperfor Fpoor performance, of cessofPerformance M UnitIII Relationshipbetween performance. Account demployee development: Persona	rmance, performance dimensions, approachestomeasuring performance, diagnosing caustifferentiating task from contextual performance, Performance Measurement Approaches diagnosing caustifferentiating task from contextual performance, Performance Measurement Approaches diagnosing caustifferentiating task from contextual performance, Performance Measurement Approaches diagnosing caustifferentiating task from contextual performance, Performance Measurement Approaches diagnosing caustifferentiating task from contextual performance Measurement Approaches diagnosing caustifferentiation diagnosing caustifferentiat	8 8 ioro				
Determinantsofperfor Fpoor performance, of cessofPerformance M UnitIII Relationshipbetween paperformance. Accoun demployee development: Persona UnitIV	rmance, performance dimensions, approaches to measuring performance, diagnosing cau differentiating task from contextual performance, Performance Measurement Approaches described in the performance measurement systems and behavior. Influence of individual and group behavior ability is suesarising out of performance measurement systems. Performance management did be performance measurement systems. Performance measurement did be performance measurement did bet did be performance measurement did be performance measurement d	8 rioro enta				
Determinantsofperfor Fpoor performance, decessofPerformance M UnitIII Relationshipbetween performance. Account ndemployee development: Persona UnitIV PerformanceConsulti	formance mance,performancedimensions,approachestomeasuringperformance,diagnosingcau differentiating task from contextual performance, Performance Measurement Approaches lanagement. EmployeeBe havior&Empl oyeeDevelop ment performancemeasurementsystemsandbehavior;Influenceofindividualandgroupbehaviorabilityissuesarisingoutofperformancemeasurementsystems.Performancemanagement liDevelopmentplans,360-degreefeedbackasadevelopmentaltool; Performance Management Methods	8 ioro enta gigni ngand				



	BRA Version
Unit V	8
	CurrentDevel
	opmentsandE
	mergingIssue
	sinPerforman
	ceManageme
	nt
Applicationofvalue-b	ased management approaches to performance management. Modern performance measurement
frameworks: Six Sign	na, Forced ranking Balanced Score Card. Contemporary issues in
performance manager	ment. Studying the impactofchangeinorganization's structure, Talentmanagement
Text Books	T.N.Chhabra Human resource Management, Dhanpat Rai&Co.
	Herman Aguinis, Performance Management.Pearson Education.
ReferenceBooks	1.Rao T.V., Appraising and Developing Managerial Performance. Excel Books.
Modeof Evaluation	Internal and External Examination
Recommendation	30-03-2019
byBoard	
ofStudieson	
Date of approval	13-07-2019
bythe	
AcademicCouncil	

Unit- wiseCourseOu tcome	Descriptions	BL Leve l	Employability (Emp)/Skill(S)/Entrepreneurs hip(Ent)/None (Use, for morethan One)
CO1	Tounderstand the meaning and basics of performance management system.	2	Ent/Emp/S
CO2	To understand the process of performance management system.	3	Ent/Emp/S
CO3	To understand the impact of individual and group behavior on performance. Tounderstand relation between behavior and performance management.	5	Ent/Emp/S
CO4	Toanalyze the various performance evaluation met hods. To evaluate performance management system. To understand performance consulting.	4	Ent/Emp/S

Quantum University Syllabus (Batch 2019-2022)





CO5

To study the Application of value-based managementapproachestoperformancemanage ment.impactofchangein organization's structure

RBA Version

Ent/Emp/S





Course	Programme Outcomes Programme Specific Outcome										nes		
Outcome s	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO 1	PSO 2	PSO 3
CO1	3	2	3	2	3	2	2	3	2	3	3	2	3
CO2	3	2	2	2	2	2	2	2	2	2	2	2	3
CO3	2	2	2	2	3	2	2	2	2	2	3	2	2
CO4	3	3	3	3	3	3	3	3	2	2	3	3	3
CO5	2	2	2	2	2	2	2	3	2	2	2	2	3
	2.6	2.2	2.4	2.2	2.6	2.2	2.2	2.2	2	2.1	2.6	2.2	2.8



DetailedSyllabus SEMESTER5

BB3501	Title: Business Ethics	LTPC					
		4 0 0 4					
Version No.	1.0						
Course Prerequisites	None						
Objectives	This course introduces Business ethics as the modern managerial approach to ethical questions in business environment.						
Expected Outcome	It gives understanding of main theoretical concepts and also developing skills of identification, analysis and permission of ethical dilemmas on a workplace and managing ethics in organizations.						
Unit No.	Unit Title	No. of hours (per Unit)					
Unit I	Introduction	08 hrs					
Responsibility	luction, Business Ethics and Management, Business Ethics and Moral Obligations; C	•					
Unit II	Organization Culture and ethics	09 hrs					
Ethical Issues related w Workplace	with Advertisement and Marketing; Secular versus Spiritual Values in Management,	Work Ethics, Stress at					
Unit III	Ethical Issues in the Era of Profit Making	09Hrs					
	Management; Gandhian Approach in Management and Trusteeship; Social Values ssues in Capitalism and market systems.	and Political					
Unit IV	Observance of Ethical Values In Competitive Environment	08Hrs					
Relationship between FTQM	Ethics & Corporate Excellence-Corporate Mission Statement, Code of Ethics, Organ	izational Culture,					
Unit V	Corporate Social Responsibility	07Hrs					
	onsibility-Social Responsibility of business with respect to different stakeholders, Abbility of business, Social Audit.	rguments for and					
Text Books	 C.S.M. Murthy, "Business Ethics", Himalaya Publishing House, latest edition. Lara P. Hartman, Perspectives in Business Ethics", Tata McGraw-Hill Publish Second Edition, latest edition 	ing Co, Ltd.,					
Reference Books	3. Banarjee R.P. "Ethics in Business and Management-Concepts and Cases", Himalaya Publishing, House. latest edition 4. S.K. Chakraborty, "Management by Values" Oxford University Press Publication latest edition.						
Mode of Evaluation	Internal (40 marks) External (60 marks)						



	BBA VERSION
Recommendation by Board of Studies on	30-03-2019
Date of approval by the Academic Council	13-07-2019

Unit- wise Course Outcome	Descriptions	BLLevel	Employability (Emp)/Skill(S)/Entrepre neurship(Ent)/None (Use, for morethan One)
CO1	To understand and aware about concept of business ethics and importance of it into business environment	2	Ent/Emp/S
CO2	To understand and applyethical concepts in to different function of management.	3	Ent/Emp/S
CO3	To understand and apply Ethical concept in business in decision making.	2	Ent/Emp/S
CO4	To understand, apply principles of business ethics and alsoaware the students to different approaches of ethics in management.	3	Ent/Emp/S
CO5	To aware, understand and apply the principles of Corporate Social Responsibility and its relevant for business.	3	Ent/Emp/S



Course Outcomes		Programme Outcomes											Programme Specific Outcomes			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3			
CO1	2	1	2	2	2	3	1	1	1	1	1	2	1			
CO2	3	2	2	2	3	2	2	1	1	1	1	1	2			
CO3	2	3	1	3	1	1	3	2	2	3	1	1	1			
CO4	2	1	2	2	1	2	2	2	2	2	2	2	2			
CO5	2	2	1	2	2	1	2	1	1	1	1	2	1			
	2.2	1.8	1.6	2.2	1.8	1.8	2	1.4	1.4	1.6	1.2	1.6	1.4			



BB3502	Title: PROJECT MANAGEMNT	LTDC
DD3302	THE PROJECT MANAGEMINT	L T P C 4 0 0 4
Version No.	1.0	7007
Course Prerequisites	None	
Course Frerequisites	None	
Objectives	To aware and adopt methodology of Project Management.	
Expected Outcome	Students will able to create basic understanding of the functions	
	of	
	establishment under project management regime.	
Unit No.	Unit Title	No. of hours
		(per Unit)
Unit I	Introduction to Project Management gement, Objective and Importance of Project Management, Tools	7 Hours
management Team.	Project Vs Operation, Project Manager, Qualities of Project manager,	
Unit II	Idea and screening of Project Management	9 Hours
Management-Contrac	ses of Project, Generation of idea and Screening of Project, Types t, Memorandum of understanding, Government E- tendering Proc	ess.
Unit III	Analysis of Project management Location, Plant and machinery, Production capacity, Building and St.	9 Hours
	nand Potentiality, market strategy, Pricing strategy and Competitor al cost Benefit Analysis, Environmental analysis(kyoto protocol)	analysis.
Unit IV	Financial Viability of Project	10Hours
	Analysis, Capital Budgeting, Opportunity cost, Relevant and Irrelevand Financer, Down side risk of Project management, Working cap	
Unit V	Project Handling & Controls	8 Hours
PERT and CPM, Tim	e Management Strategies ,Monitoring and Controlling of Project n	nanagement, Pre
and Post Audit Abandonment Analys	is , TQM, Six Sigma, Lean Management, Cluster Development.	
Text Books	1.Haarold Kerzner, Ph.D., Project Management, A Systems Approach Scheduling, and Controlling, Publisher- John Wiley & Sons	to Planning,
Reference Books	1. Chandra and Prassnna – Project Planning Analysis. Mac Graw	Hill, education.
Mode of Evaluation	Internal and External	
Recommendation by Board of Studies on	30-03-2019	
Date of approval by the Academic Council	13-07-2019	





Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use, for more than One)
CO1	Understand basic concepts of project planning & management	2	Ent/Emp/S
CO2	Identify project life cycle and various types of projects	3	Ent/Emp/S
CO3	Students will understand parameters like technical analysis, market analysis, environmental analysis, social cost benefit analysis	2	Ent/Emp/S
CO4	Analysis of financial viability of a project.	3	Ent/Emp/S
CO5	Understand regarding monitoring and controlling activities in projects	3	Ent/Emp/S





Course Outcomes	Programme Outcomes										Programme Specific Outcomes		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3
CO1	3	1	1	1	2	3	1	3	3	3	3	2	3
CO2	2	2	3	1	3	3	3	3	2	1	2	3	2
CO3	3	3	2	2	2	2	3	2	3	2	2	2	1
CO4	3	3	3	2	3	3	3	2	2	2	1	2	2
CO5	3	2	3	3	2	3	2	2	2	2	2	2	2
	2.8	2.2	2.4	1.8	2.4	2.8	2.4	2.4	2.4	2	2	2.2	2



VP3501	Title: Numerical Ability	LTPC 1022
Version No.	1.0	1022
Course Prerequisites	Nil	
Objectives	The objective of conducting Logical Reasoning tests is to check if candidates have the adequate problem solving and analytical skills needed in an organization.	
Expected Outcome	students will demonstrate an enhanced ability to draw logical conclusions and implications from the analysis of an issue or problem.	
Unit No.	Unit Title	No. of hours (per Unit)
Unit I	Square, Square root, Cube, Cube root, H.C.F. and L.C.M Simplification Percentage	6
Unit II	Avexrage, Simple Interest, Compound Interest, Partnerships, Unit digit	8
Unit III	Time and Work, Problem on Ages, Boats and Streams, Profit and Loss, Problem on Trains	6
Unit IV	Time Speed and Distance, Problem on Trains ,Volume and Surface Areas, Pipes and Cisterns,	8
Unit V	Linear Equations in Two Variables, Quadratic Equations, algebra, Trigonometry	6
Reference Books	 R.S. Aggarwal, "Objective Arithmetic." S. Chand & Company N Delhi. R.S. Aggarwal, "Verbal and Non-Verbal Reasoning." S.Chand New Delhi R.S. Aggarwal, "Quantitative Aptitude." S. Chand & Company R.D. Sharma, "Senior Secondary Mathematics" Vol: 1 and Vol: 2 New 	& Company New Delhi
Mode of Evaluation	Internal and External Examinations	
Recommendation by Board of Studies on	30-03-2019	
Date of approval by the Academic Council	13-07-2019	



Unit-wise Course Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/ Entrepreneurship (Ent)/ None (Use, for more than One)
CO1	This program leads to improve advance numerical skills of the students to do calculative part in short period of time.	2	Ent/Emp/S
CO2	Understanding of advance question of directions, blood relations, ranking, coding-decoding, calendar, clock enhance the analyzing power of students.	3	Ent/Emp/S
CO3	Understanding how person efficiency impact on TIME AND WORK, And let to know the power of compounding in COMPUND INTEREST, also Know about the percentage calculation in various aspects.	2	Ent/Emp/S
CO4	Calculate advance problem of Time Speed and Distance in various aspects,, how Selling price and Cost price lead to profit or lose.	4	Ent/Emp/S
CO5	With the help of this student can qualify for various competitive exams (BANK, SSC, POLICE, DEFENCE, ETC.) This will be helpful for written exam of various companies.	4	Ent/Emp/S





Course Outcomes	Programme Outcomes										Programme Specific Outcomes		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3
CO1	2	2	2	3	3	2	1	1	1	1	1	1	2
CO2	3	1	1	2	2	2	2	1	1	2	2	2	2
СОЗ	2	2	2	1	2	1	2	1	2	2	1	1	1
CO4	2	2	2	2	2	2	2	1	3	1	1	2	2
CO5	2	2	2	2	3	3	2	2	2	2	2	1	1
	2.2	1.8	1.8	2	2.4	2	1.8	1.2	1.8	1.6	1.4	1.4	1.6





VersionNo. CoursePrerequis ites		
CoursePrerequis		4 0 0 4
ites	None	
Objectives	Tounderstandtheknowledgeofrisk,riskmanagement,insurance,and reinsurance.	
Expected	Aftercompletionofthispaperstudentswillbeabletounderstandbasic	
Outcome	Andadvancedknowledgeofriskmanagementandinsurance.	
UnitNo.	UnitTitle	No.ofhours
		(perUnit)
UnitI	RiskandUncertainty	08Hrs
Concepts, Causes, De	egree,Classification,andCostInsurableRisk,RiskandEconomicDevelopn	nent,Psychology
andAttitudetowards	Risk, Managing Risk and Uncertainty, CashFlowat Risk, Valueat Risk	
UnitII	RiskManagementanditsmanagerialaspects	10Hrs
	-Goals, Identification, Evaluation, Risk Response, and Plan Administra	
	T	
U nitIII	Insurance	09Hrs
Nature, Purpose, Fu	Insurance Inctions, Classification and Scope, Limitations, and Production Processment and Insurance, Insuranceas a Social Security Tool, Economics of I	09Hrs s, Risk and Insurance,
Nature, Purpose, Fu Economic Developi	unctions, Classification and Scope, Limitations, and Production Process	09Hrs s, Risk and Insurance,
Economic Develops UnitIV Nature– Subject Ma Act, Special Fe ature	unctions, Classification and Scope, Limitations, and Production Processment and Insurance, Insuranceas a Social Security Tool, Economics of I	09Hrs s, Risk and Insurance, Insurance. 10Hrs Features of IRDA d Documents.



	BBA Version
TextBooks	P.K.GuptaInsurance and Risk Management (HimalayaPublishingHouse). M.N.Mishra-
	Principles and Practices of Insurance (S.ChandandSons).
	S.Arunajatesan&T.R.Viswanathan—Risk Management and Insurance
	(MacmillanPublishersLtd, 2009).
ReferenceBooks	E.RejdaGeorge-Principles of Risk Management and Insurance (Pearson Education). F.Crane-
	Insurance Principles and Practices (JohnWileyandSons, NewYork).
Modeof	Internal(40marks)
Evaluation	External(60marks)
Recommendatio	30-3-2019
nbyBoardofStud	
ieson	
Dateofapproval	
bytheAcademic	13-07-2019
Council	

Unit-		BLLevel	Employability
wise	Descriptions		(Emp)/Skill(S)/Entrepreneu
Course			rship (Ent)/None
Outcome			(Use, for morethan One)
CO1	To understand and aware students about concept of risk And uncertaintyalso explainitstypes.	2	Ent/Emp/S
CO2	To understand, apply and analysis of risk management Process andmanagerial aspectassociated withit.	3	Ent/Emp/S
CO3	To understand and aware the principle s of insurance,types of insurance and also importance of insurance in india.	2	Ent/Emp/S
CO4	To understand, apply and aware students regarding element Of insurance contract along with other related regulations.	4	Ent/Emp/S
CO5	Tounderstand and aware the students about concept of reinsurance, different type of reinsurance and reinsurance in Indian prospecti e.	4	Ent/Emp/S



Course Out comes	Programme Outcomes											Programme SpecificOutcomes		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3	
CO1	2	2	2	3	1	2	1	1	1	1			2	
CO2	1	1	1	2	2	2	2	1	1	2	2	2	2	
CO3	2	2	2	1	2	1	2	1	2	2	1	1	1	
CO4	1	1	1	1	2	2	1	1	3	1	1	2	2	
CO5	1	1	2	2	1	3	2	2	2	2	2	1	1	
	1.4	1.4	1.6	1.8	1.6	2	1.6	1.2	1.8	1.6	1.4	1.4	1.6	





BB3504	Title: Working Capital Management	LTPC
VersionNo.		0 0 4
CoursePrerequisit	None	
es		
Objectives	To have a basic understanding of the concept and importance of sound working capital strategies of a firm.	
ExpectedOutcome	On completion of the syllabithe student will gain an insight of the impact of working capital policies relating to Cash management, inventory and receivables management on firm's profitability and to know the sources of workingcapital financing	
UnitNo.	UnitTitle	No.ofhours(perUni t
		_
UnitI	Introduction to Working Capital	10Hrs
Nature,Scope and D	efinition of WorkingCapital, Working Capital Cycle, Assessment and Computatio ability—Liquidity Trade-Off, Working Capital Policy- Aggressive & Defensive, Over 1985.	n of Working Capital
Nature, Scope and D Requirement, Profits	efinition of WorkingCapital, Working Capital Cycle, Assessment and Computatio ability—Liquidity Trade-Off, Working Capital Policy- Aggressive & Defensive, Over 1985.	n of Working Capital
Nature, Scope and D Requirement, Profits Capital Managemen UnitII Receivables: Nature Receivables, Policie	efinition of WorkingCapital, Working Capital Cycle, Assessment and Computationability—Liquidity Trade-Off, Working Capital Policy- Aggressive & Defensive, Over the Computational Computational Computational Computational Cycle, Assessment and Cy	on of Working Capital verview of Working 8Hrs ors Affecting Size of
Nature,Scope and D Requirement, Profits Capital Managemen UnitII Receivables:Nature Receivables, Policie	efinition of WorkingCapital, Working Capital Cycle, Assessment and Computationability—Liquidity Trade-Off, Working Capital Policy- Aggressive & Defensive, Over the Count's Receivables Management and Factoring & Cost of Maintaining Receivables, Objectives of Receivables Management, Factors for Managing Accounts Receivables, Determination of Potential Credit Policy I	on of Working Capital verview of Working 8Hrs ors Affecting Size of
Nature, Scope and D Requirement, Profits Capital Managemen UnitII Receivables: Nature Receivables, Policie Credit Analysis, Cre	efinition of WorkingCapital, Working Capital Cycle, Assessment and Computation ability—Liquidity Trade-Off, Working Capital Policy- Aggressive & Defensive, Over the state of	on of Working Capital verview of Working 8Hrs ors Affecting Size of ncluding
Nature, Scope and D Requirement, Profits Capital Managemen UnitII Receivables: Nature Receivables, Policie Credit Analysis, Cre UnitIII Inventory, Need for	efinition of WorkingCapital, Working Capital Cycle, Assessment and Computation ability—Liquidity Trade-Off, Working Capital Policy- Aggressive & Defensive, Over the street of the stree	8Hrs ors Affecting Size of neluding 8Hrs fits of Holding Invent
Nature, Scope and D Requirement, Profits Capital Managemen UnitII Receivables: Nature Receivables, Policie Credit Analysis, Cre UnitIII Inventory, Need for ory, Risks and Cost	efinition of WorkingCapital, Working Capital Cycle, Assessment and Computation ability—Liquidity Trade-Off, Working Capital Policy- Aggressive & Defensive, Over the state of	8Hrs ors Affecting Size of ncluding 8Hrs fits of Holding Invent

Meaning of Cash, Motives for Holding Cash, Objectives of Cash Management, Factors Determining Cash Needs, Cash Management Models, CashBudget, Cash Management: Basic Strategies, Techniques and Processes, Compensating Balances

UnitV Working Capital Financing

10Hrs

Need and Objectives of Financing of Working Capital, Short Term Credit, Mechanism and Cost-

Benefit Analysis of Alternative Strategies

For Financing Working Capital: Accrued Wages and Taxes, Accounts Payable, TradeCredit, BankLoans, Overdrafts, Bill Discounting, Commercial Papers, Certificates of Deposit, Factoring, Secured Term Loans.



	BBA version
TextBooks	V.K.Bhalla-Working Capital management, Text and cases(AnmolPublication,Delhi,11thedition).
	Rangrajan-Working Capital management (ExcelBooks).
	Bhattacharya-Working Capital management, (PHIlearning).
	Periasamy-Working Capital Management-Theory & Practice, (HimalayaHousing)
ReferenceBooks	Khan & Jain-Financial Management TMH, 5thEd.).
	Ravi M.Kishore-Financial Management (Taxmann, 6thEd.).
Mode of Evaluatio	Internal(40marks)External(60marks
n	
Recommendation	30-3-2019
by Board of	
Studies	
on	
Date of approval	
by the Academic	13-07-2019
Council	

Unit-		BLLevel	Employability
wiseCour	Descriptions		(Emp)/Skill(S)/
seOutcom			Entrepreneurship(Ent)/
e			None
			(Use, formorethanOne)
CO1	Acquire knowledge of Inventory Management,	2	Ent/Emp/S
	ReceivablesManagement, CashManagement andPayables.		
CO2	Skill to use the technology in Inventory Management in cost	3	Ent/Emp/S
	Effective way.		
CO3	Skill to evaluate iquidity risk of anyenterprise.	5	Ent/Emp/S
CO4	Skill of analyzingWorking Capital Management of anyenterprise.	4	Ent/Emp/S
CO5	Skill to create Overall Working Capital Management strategy.	6	Ent/Emp/S





CourseOut comes	Prograr	mmeOut	Programme SpecificOutcomes										
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3
	2	2	2	3	1	2	1	1	1	1	1	1	2
CO1													
CO2	1	1	1	2	2	2	2	1	1	2	2	2	2
CO3	2	2	2	1	2	1	2	1	2	2	1	1	1
CO4	1	1	1	1	2	2	1	1	3	1	1	2	2
CO5	1	1	2	2	1	3	2	2	2	2	2	1	1
	1.4	1.4	1.6	1.8	1.6	2	1.6	1.2	1.8	1.6	1.4	1.4	1.6





BB3505	Title:SocialMediaMarketingandAnalytics					
		4 0 0 4				
VersionNo.	1.0					
CoursePrerequis ites	NIL					
Objectives	Tomake students aware about the power of Social Marketing and tomake them understand the different strategies and policies used togain maximum advantage of Social Media.	;				
ExpectedOutco me	Help the students to learn how to heighten brand awareness, Increase social community size, Accurately target audiences and Strengthen engagement strategies For ncreased brand loyalty using Social Media Marketing.					
UnitNo.	UnitTitle	No.ofho urs(per Uni t)				
UnitI	An Introduction	7				
Marketing,	Media Marketing, Characteristics of Social Media, Types and components of Social marketing, Infrastructure of Social Media.	ial media				
UnitII		8				
	nd Social Media Marketing, Internal Environment, External Environment & SWO ting Plan Outline, Zones of Social Media, Fifth Pof Marketing.	Γ Anal ysis,				
UnitIII	TheSocialWeb	9				
Positioning for Socia	nip Management, Characteristics of online communities, Segmenting, Targeting at Media Marketing, Network structure and Group Influence in social media, Use, and emojiin targeting branded posts and best practices for targeting branded posts.	s of				
UnitIV	EngagementforSocialMedia	8				
	anizing content, Difference between raditional media and Social Media, Social Media, Word of Mouth Marketing Association (WOMMA), Social entertaing.	•				
UnitV	Social Media Analytics	8				
	cical Tools,S ocial Media Statistics, Social Media Budget, Media optimization ma Social mediaoptimization,Career in Social Media.	atrix: Search				



	BBA Version
Text Books	TracyL.Tuten, Social Media Marketing, SagePublication.
	D.Ryan, Understanding Digital Marketing: Marketing Strategies for Engaging the Digital Generation, Kogan Page Limited.
Reference Books	Barker & Barker, Social Media Marketing: A Strategic Approach.
	J.Pulizzi, Digital Marketer.Tata Mcgraw Hill Education.
Mode of Evaluati	External and Internal Examination
on	
Recommendation	30-3-2019
By Board of	
Studies on	
Date of approval b y	
the Academic Council	13-07-2019

Unit- wiseCous e Outcome	Descriptions	BLLeve 1	Employability (Emp)/Skill(S)/ Entrepreneurship(Ent)/No ne (Use, formorethanOne)
CO1	At the end of the course the students will be able to understand and apply the key Concepts in social media metrics.	2	Ent/Emp/S
CO2	The student will be able to understand and apply social mediaanalytics tools	3	Ent/Emp/S
CO3	The students can create their web contents so smartly to have more business for their organization.	5	Ent/Emp/S
CO4	At the end of the course the students will be able to framesocial media marketing strategies which would be helpful to them infuture	4	Ent/Emp/S
CO5	The students can measure the growth of the business done sofar due to SMM tools and techniques.	6	Ent/Emp/S





Course Out comes	Progra	mme Oı	Programme Specific Outcomes										
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3
CO1	3	3	1	1	2	3	1	2	3	2	3	2	2
CO2	2	3	1	1	1	2	1	1	2	1	3	3	3
CO3	2	2	2	1	2	1	1	2	1	2	3	3	3
CO4	3	2	1	1	3	2	1	3	2	3	3	2	2
CO5	2	3	2	1	2	1	1	2	1	2	2	2	2
	2.4	2.6	1.4	1	2	1.8	1	2	1.8	2	2.8	2.4	2.4



BB3507	Title:MobileandE-Marketing	LTPC					
BB3307	The month of the man and the m						
VersionNo.	1.0						
CoursePrerequisi	MarketingManagement						
tes							
Objectives	This course will help the studentstoeventually create sample mbile						
	marketing solutions for thebusiness vertical using their creativity for						
	some of there allife examples of work that the company is in the						
	midstofdoing or has recentlycompletely.						
Expected Outcom e	Students will be able to evaluate mobile advertising formats, media buys,						
an t	analyticsd campaign integration and Identify text message basics,						
	wireless carrier requirements, campaign types, integration, activation,						
	and measurement.						
UnitNo.	UnitTitle	No.of					
		hours(pe					
		rUnit) d					
UnitI		8					
	Mobile and E-Marketing-An Overview						
Introduction, Objective	ves,Definition,						
TurningTrad	litionalAwarenessIntoMobileEngagement,HistoryandFeaturesofE-						
Marketing, Definitio	n of E-Marketing, History of E-Marketing, Features of E-Marketing, E-						
marketing:Scope, Be	enefits and Problems, Scope of E-Marketing, Benefits of E-Marketing, Probl	ems in E-					
Marketing, E-market	ingTechniques, Internet Marketing, Digital Marketing and E-marketing.						
UnitII		8					
	ComponentsofE-Marketing						
Introduction, Objecti	ves, Customers (Buyers): Impulsive, Patient and Analytical Sellers and Pr	oducts,					
Infrastructure: Build	ing a Product System, Intermediaries, the MobileWeb:One SiteAllDevices	,Other					
Business Partner s,S	upport Services, Digital Products, Definition of E- Customers, Dealing with	1					
Customers'Motivation	onsandExpectations,FearsandPhobiasofOnline						
Customers, Online B	Buying Process.						
UnitIII		8					
1	Methods and Techniques of E-Marketing	I					



Introduction, Objectives, Creating New Sources of Competitive Advantage, Direct Distribution Model, Re-engineering the Supply Chain, Targeting Underserved Segments, Lower Price Barrier, Delivery Systems for Digital Pro ducts, Createsan Efficient Marketplace, Creates a Virtuous Cycle, Advertising Techniques, Se lling Methods, Sales Promotion, Public Relation

s, Sponsorship Techniques, Direct Marketing Techniques, Merchandising Techniques,

OnlineSeminarTechniques, Word-of-Mout echniques, Word-of-Mout

Marketing Techniques, Text Message Marketing—The Workhorse of Mobile Marketing, SocialMedia--

Social,Local,Mobile	Mobile Advertising—Relevance Raises Response Rates(andRevenues).
UnitIV	8
	ApplicationsofE-Marketing
Introduction,Objecti	ves,OnlineAdvertising,DirectResponseMedium,Role of Distribution in E-
Marketing, Lead Ge	neration Platform, Customer Service Mechanism, Relationship Building Medium.
UnitV	LegalandEthicalIssuesinE-Marketing 8
MobileMarketing- D	Defination, Advantages and Disadvantages, Types of mobile marketing, Trends in
mobile marketing,M	obile marketing strategy, Objectives, Need for E-Business Legal Protection, Legal
and Ethical Issues in	
E-Marketing, Privac	y,Digital Property, Online Expression, Emerging Issues.
TextBooks	Martin, Chuck. Mobile Influence: The New Power of the Consumer. PalgraveMacM
	illan, 2013.
	PhilipKotler, Hermawan Kartajaya, Iwan Setiawan, Marketing 4.0 Moving from T
	Raditional to Digital.
ReferenceBooks	Schadler, Ted, and Josh Bernoff and JulieAsk. The Mobile Mind Shift. Grounds well P
	ress, 2014.
	DigitalMarketingMarketingstrategiesforengagingthedigitalgenerationbyDami





Unit- wiseCour seOutco me	Descriptions	BLLevel	Employability (Emp)/ Skill(S)/Entrepreneurship (Ent)/ None(Use,formorethanOne)
CO1	Know basic concept of Mobile Marketing towards the development of organizational goal.	2	Ent/Emp/S
CO2	Illustrate different componentsofe.marketing and their applications for the development of business.	3	Ent/Emp/S
CO3	Understand the concepts and Methods of e.marketing and its use for enhancing revenues of organization.	5	Ent/Emp/S
CO4	Understand role of mobile marketingingeneratingleadsfortheb Usiness organizations.	4	Ent/Emp/S
CO5	Understand the legal and ethical issues in e-marketing and the ways to overcome the given challenges	6	Ent/Emp/S



CourseOut comes	ProgrammeOutcomes								Programme SpecificOutcomes				
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3
CO1	2	3	3	2	3	1	2	3	3	2	3	3	3
CO2	3	3	2	1	2	2	3	3	2	1	2	3	2
CO3	2	2	1	1	1	2	2	2	1	1	3	3	3
CO4	1	3	3	1	2	1	1	3	3	1	2	2	2
CO5	3	3	2	1	1	2	3	3	2	1	3	3	3
	2.2	2.8	2.2	1.2	1.8	1.6	2.2	2.8	2.2	1.2	2.6	2.8	2.6



BB3507	Title: Digital Marketing	LTPC
DD 3307		4 0 0 4
VersionNo.	1.0	
CoursePrerequis ites	Basicsofmarketingandcomputerapplication	
Objectives	TheaimoftheDigitalMarketingCourseistoprovidestudentswiththeknow ledgeabou tbusinessadvantagesofthedigitalmarketinganditsimportanceformarke tingsuccessandtogetintroducedtovariousdigital channels, theiradvantagesandwaysofintegration.	
ExpectedOutco me	Studentswillbeabletoidentifytheimportanceofthedigitalmarketingfor marketingsuccess,tomanagecustomerrelationshipsacrossalldigitalcha nnelsandbuildbettercustomerrelationships,tocreateadigitalmarketing plan,startingfromtheSWOTanalysisanddefiningatargetgroup,thenide ntifyingdigitalchannels,theiradvantagesandlimitations,toperceivingw aysoftheir Integration taking in to consideration the available budget.	
UnitNo.	UnitTitle	No.ofho urs(per Uni t)
UnitI	DigitalMarketing	4
Marketing;Concep	ingfromTraditionaltoDigitalMarketing,IntegratingTraditional andDigital otofSearchEngineOptimization(SEO);ConceptofPayPerClick.	,
UnitII	TraditionalMarketingV/SDigitalMarketing	8
	nTraditionalMarketingandDigitalMarketing,DigitalmarketingStrategiesandpolicinalysisofdigitalmarketing	i es,SWOT
1	MobileMarketing	8
UnitIII	priodiferral ketting	O
Mobilemarketing:	Introduction and concept, Process of mobile marketing: goals, setup, monitor, erienceswithMobileApps.	analyze; Enh



IntroductiontoSearchEngineMarketing,ToolsusedforSearchengineMarketing,PPC/GoogleAdwords Tool, Displayadvertising techniques, Report generation, Creating a Facebook page, Visualidentity of a Facebook page, Visu ebookpage, Typ esofpublications. UnitV E-mailMarketing 10 Introduction, email marketing process, design and content, delivery, discovery, E-mail marketing plan, E-mail marketing campaign analysis, Keeping up with conversions, Digital Marketing Budgeting Text Books TracyL.Tuten, Digital Marketing, SagePublication. D.Ryan, Understanding Digital Marketing: Marketing Strategies for Engaging the Digital Generation, Kogan Page Limited. Reference Books Barker & Barker, Digital Marketing: A Strategic Approach. J.Pulizzi, Digital Marketer. Tata Mcgraw Hill Education. Mode of Evaluati External and Internal Examination 30-3-2019 Recommendation By Board of Studies on Date of approval b y the Academic 13-07-2019 Council





		BL	Employability (Emp)/
wiseCour	Descriptions	Level	Skill(S)/Entrepreneurship
seOutco			(Ent)/
me			None(<i>Use,formorethanOne</i>)
CO1	Explain the role and importance of digital marketing in a rapidlychanging business landscape	2	Ent/Emp/S
CO2	Discuss the key elements of a digital marketing strategy	3	Ent/Emp/S
CO3	Analyzing the various ways to optimize content for mobile, be itthroughthecreationofmobilesitesorapps.	5	Ent/Emp/S
CO4	Demonstrate practical skills of tool susedin search engine marketing	4	Ent/Emp/S
CO5	Learn to develop mail marketing campaign.	6	Ent/Emp/S

CourseOut comes	ProgrammeOutcomes								Programme SpecificOutcomes				
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3
CO1	2	3	3	2	3	1	2	3	3	2	3	3	3
CO2	3	3	2	1	2	2	3	3	2	1	2	3	2
CO3	2	2	2	1	2	2	2	2	1	2	3	3	3
CO4	1	3	3	1	2	1	1	3	3	2	2	2	2
CO5	3	3	2	1	1	2	3	3	2	1	3	3	3
	2.2	2.8	2.2	1.2	1.8	1.6	2.2	2.8	2.2	1.6	2.6	2.8	2.6



BB3508	Title:MarketingCommunicationandAdvertising	LT P C
		4 0 0 4
VersionNo.		
CoursePrerequisi te	None None	
Objectives	TheobjectiveofMarketingCommunicationistocommunicateideastotargeta udiences.Principlesofeffectivecommunicationareintendedtoachievethistas k.	
ExpectedOutcom e	On completion of the syllabi the student will understand to evaluating the effectiveness of advertising and marketing communications initiatives and Participin the development of creative solutions to address advertising and marketing communications challenges.	
UnitNo.	UnitTitle	No.ofhours
		(perUnit)
UnitI	Communication	7
roleofcommunication	cation process and its different Elements, Obstacles in communication process, on process in perception, learning and attitude change, different elements of promotion mixor process in perception, learning and consumer psychology	x,commu
roleofcommunication nication processing UnitII Advertising- Definition and Economic Aspe		8
roleofcommunication nication processing UnitII Advertising- Definit and Economic Aspenoftechnologyonmark	onprocessinperception, learning and attitude change, different elements of promotion misorporate image building, advertising and consumer psychology. Advertising tion, Objectives, Function, Classifications of Advertising, Advertising as a Tool of Commetts of Advertising, Advertising Department and Agencies, Impact keting communication.	8
roleofcommunication nication processing the UnitII Advertising Definition and Economic Aspendicular of technologyon markunitIII	onprocessinperception, learning and attitude change, different elements of promotion minor prorate image building, advertising and consumer psychology. Advertising tion, Objectives, Function, Classifications of Advertising, Advertising as a Tool of Commets of Advertising, Advertising Department and Agencies, Impact keting communication. Media	8 nunication, Social
roleofcommunication nication processince UnitII Advertising- Definit and Economic Asperoftechnologyonmark UnitIII MediaPlanning:Role	onprocessinperception, learning and attitude change, different elements of promotion misorporate image building, advertising and consumer psychology. Advertising tion, Objectives, Function, Classifications of Advertising, Advertising as a Tool of Commetts of Advertising, Advertising Department and Agencies, Impact keting communication. Media eof Mediain Advertising, Comparative Study of different Advertising Media, Media Cho	8 nunication, Social
roleofcommunication nication processince UnitII Advertising- Definition and Economic Aspeoftechnologyonman UnitIII MediaPlanning:Role AllocationofBudget	onprocessinperception, learning and attitude change, different elements of promotion minor prorate image building, advertising and consumer psychology. Advertising tion, Objectives, Function, Classifications of Advertising, Advertising as a Tool of Commets of Advertising, Advertising Department and Agencies, Impact keting communication. Media	8 nunication, Social
roleofcommunication nication processince UnitII Advertising- Definition and Economic Aspeoftechnologyonmark UnitIII MediaPlanning:Role Allocation of Budget UnitIV	processing perception, learning and attitude change, different elements of promotion misor porate image building, advertising and consumer psychology. Advertising tion, Objectives, Function, Classifications of Advertising, Advertising as a Tool of Commetts of Advertising, Advertising Department and Agencies, Impact keting communication. Media eof Media eof Mediain Advertising, Comparative Study of different Advertising Media, Media Chofor Advertising, Approaches and Procedures for Determining the Size of the Budget. Objectives of Advertising	8 nunication, Social 7 pice,
roleofcommunication in cation processing of the control of the con	onprocessinperception,learningandattitudechange,differentelementsofpromotionmix orporateimagebuilding,advertisingandconsumerpsychology. Advertising tion,Objectives,Function,ClassificationsofAdvertising,AdvertisingasaToolofCommets of Advertising, Advertising Department andAgencies, Impact ketingcommunication. Media eofMediainAdvertising,ComparativeStudyofdifferentAdvertisingMedia,MediaChoforAdvertising,ApproachesandProceduresforDeterminingtheSizeoftheBudget.	8 nunication, Social 7 pice,
roleofcommunication inication processing to the control of the con	processing perception, learning and attitude change, different elements of promotion misor porate image building, advertising and consumer psychology. Advertising tion, Objectives, Function, Classifications of Advertising, Advertising as a Tool of Commetts of Advertising, Advertising Department and Agencies, Impact keting communication. Media eof Media eof Mediain Advertising, Comparative Study of different Advertising Media, Media Chofor Advertising, Approaches and Procedures for Determining the Size of the Budget. Objectives of Advertising objectives, DAGMAR Approach, Continuous Advertising planning Program, Message Strategy and Message Design, Elements of Advertisement, Copy, Developing Engage Strategy and Message Design, Elements of Advertisement, Copy, Developing Engage Strategy and Message Design, Elements of Advertisement, Copy, Developing Engage Strategy and Message Design, Elements of Advertisement, Copy, Developing Engage Strategy and Message Design, Elements of Advertisement, Copy, Developing Engage Strategy and Message Design, Elements of Advertisement, Copy, Developing Engage Strategy and Message Design, Elements of Advertisement, Copy, Developing Engage Strategy and Message Design, Elements of Advertisement, Copy, Developing Engage Strategy and Message Design, Elements of Advertisement, Copy, Developing Engage Strategy and Message Design, Elements of Advertisement, Copy, Developing Engage Strategy and Message Design, Elements of Advertisement, Copy, Developing Engage Strategy and Message Design, Elements of Advertisement, Copy, Developing Engage Strategy and Message Design, Elements of Advertisement, Copy, Developing Engage Strategy and Message Design, Elements of Advertisement, Copy, Developing Engage Strategy and Message Design, Elements of Advertisement, Copy, Developing Engage Strategy and Message Design, Elements of Advertisement, Copy, Developing Engage Strategy and Message Design, Elements of Advertisement, Copy, Developing Engage Strategy and Message Design, Elements of Advertisemen	8 nunication, Social 7 pice,
roleofcommunication inication processing of the control of the con	onprocessinperception, learning and attitude change, different elements of promotion mixor prorate image building, advertising and consumer psychology. Advertising tion, Objectives, Function, Classifications of Advertising, Advertising as a Tool of Commets of Advertising, Advertising Department and Agencies, Impact keting communication. Media eof Mediain Advertising, Comparative Study of different Advertising Media, Media Chofor Advertising, Approaches and Procedures for Determining the Size of the Budget. Objectives of Advertising Objectives, DAGMARA pproach, Continuous Advertising planning Program, Message Strategy and Message Design, Elements of Advertisement, Copy, Developing Envitya	8 nunication, Social 7 pice,
roleofcommunication nication processince UnitII Advertising- Definition and Economic Asperoftechnologyonmark UnitIII MediaPlanning:Role Allocation of Budget UnitIV SettingAdvertising of Message Andcopy, Mertising copy, Creative nd Visualization in Acceptance of Communication (Communication) and Communication (C	onprocessinperception, learning and attitude change, different elements of promotion mixor prorate image building, advertising and consumer psychology. Advertising tion, Objectives, Function, Classifications of Advertising, Advertising as a Tool of Commets of Advertising, Advertising Department and Agencies, Impact keting communication. Media eof Mediain Advertising, Comparative Study of different Advertising Media, Media Chofor Advertising, Approaches and Procedures for Determining the Size of the Budget. Objectives of Advertising Objectives, DAGMARA pproach, Continuous Advertising planning Program, Message Strategy and Message Design, Elements of Advertisement, Copy, Developing Envitya	8 nunication, Social 7 pice,
roleofcommunication incation processing to the control of the cont	onprocessinperception,learningandattitudechange,differentelementsofpromotionmic proprateimagebuilding,advertisingandconsumerpsychology. Advertising tion,Objectives,Function,ClassificationsofAdvertising,AdvertisingasaToolofCommets of Advertising, Advertising Department andAgencies, Impact ketingcommunication. Media eofMediainAdvertising,ComparativeStudyofdifferentAdvertisingMedia,MediaChoforAdvertising,ApproachesandProceduresforDeterminingtheSizeoftheBudget. ObjectivesofAdvertising objectives,DAGMARApproach,ContinuousAdvertisingplanningProgram, MessageStrategyandMessageDesign,ElementsofAdvertisement,Copy,DevelopingEnvitya dvertising.	8 nunication,Social 7 nice, 8 ffectiveAdv
roleofcommunication nication processing to the control of the cont	onprocessinperception,learningandattitudechange,differentelementsofpromotionmic proprateimagebuilding,advertisingandconsumerpsychology. Advertising tion,Objectives,Function,ClassificationsofAdvertising,AdvertisingasaToolofCommetes of Advertising, Advertising Department andAgencies, Impact ketingcommunication. Media eofMediainAdvertising,ComparativeStudyofdifferentAdvertisingMedia,MediaChoforAdvertising,ApproachesandProceduresforDeterminingtheSizeoftheBudget. ObjectivesofAdvertising Objectives,DAGMARApproach,ContinuousAdvertisingplanningProgram, MessageStrategyandMessageDesign,ElementsofAdvertisement,Copy,DevelopingEntitya dvertising. AspectsofAdvertising	8 nunication,Social 7 nice, 8 ffectiveAdv



ReferenceBooks	Advertising Principlesand
	PracticebyWills,MorarityandBurnett,PeasronPublicationAdvertisingandIntegratedbrandp
	romotionbyOGuinn,AllenandSemenik,Thomson
	Publication
Mode of Evaluation	Internal and External
Recommendation by	30-3-2019
Board of Studies on	
Date of approval by	
the Academic	13-07-2019
Council	



Unit-		BL	Employability (Emp)/
wiseCour	Descriptions	Level	Skill(S)/Entrepreneurship (Ent)/
seOutco			None(<i>Use,formorethanOne</i>)
me			
CO1	The students will able to outline the nature of advertising anddescribe its environment	2	Ent/Emp/S
CO2	ThestudentswillabletoanalyzeanAdvertisingPlan	3	Ent/Emp/S
CO3	To evaluate the behavioral factors that influence the effectivenessof Advertisingmedia	5	Ent/Emp/S
CO4	To analyze andevaluate the costeffectivenessofvarious formsof media	4	Ent/Emp/S
CO5	To evaluate creative strategies in the light of given marketingobjectivesandstrategies	5	Ent/Emp/S

CourseOut comes	Prograi	ProgrammeOutcomes								Programme SpecificOutcomes			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3
CO1	2	3	3	2	3	1	2	3	3	2	3	3	3
CO2	3	3	2	1	2	2	3	3	2	1	2	3	2
CO3	2	2	1	1	1	2	2	2	1	1	3	3	3
CO4	1	3	3	1	2	1	1	3	3	1	2	2	2
CO5	3	3	2	1	1	2	3	3	2	1	3	3	3
	2.2	2.8	2.2	1.2	1.8	1.6	2.2	2.8	2.2	1.2	2.6	2.8	2.6



BB3509	Title:HumanResourcePlanning&Development	LTPC
		4 0 0 4
VersionNo.	1.0	
CoursePrerequisites	None	
Objectives	Toprovideabasisofunderstandingtothestudentsaboutthehumanr e	
	sourceplanninganditsmethodologyforthebusiness	
	organization	
ExpectedOutcome	On completion of the syllabith estudent will understand the basic of handle standard and the basic of handle syllabith estudent will understand the basic of handle syllabith estudent will understand the basic of handle syllabith estudent will understand the basic of handle syllabith estudent will be a single syllabith established by the syllabith established	
	umanresourceplanning-	
	willacquainthimselfwithtrainin&development.Studentwillalsoge	
	ttheideaaboutnewdevelopme	
	inmanagement.	
UnitNo.	UnitTitle	No.ofhours
		(perUnit)
UnitI	IntroductiontoHumanresourceplanning	08hrs
orecasting:Necessity,Pr	ng:Definition,ObjectivesandComponentsofHumanResourcePlanning,Mroblems,Approaches,andBenefitsofForecasting.Methodsofhumanresour	ceplanning.
orecasting:Necessity,Pr	roblems, Approaches, and Benefits of Forecasting. Methods of human resour Jobanalysis & career planning	ceplanning.
UnitII JobAnalysis,JobDescripton,CareerPlanning:Sig	Jobanalysis&careerplanning ption,JobSpecification:Concept,NeedsandImportance.JobEnrichment,Jognificance,NeedandItscomponents,Careercounseling,CareerPathing.Suc	10hrs
UnitII JobAnalysis,JobDescripton,CareerPlanning:Signning:methodsandimpo	Jobanalysis&careerplanning ption,JobSpecification:Concept,NeedsandImportance.JobEnrichment,Jognificance,NeedandItscomponents,Careercounseling,CareerPathing.Suc	10hrs
UnitII JobAnalysis,JobDescripion,CareerPlanning:Signning:methodsandimpo	Jobanalysis&careerplanning ption,JobSpecification:Concept,NeedsandImportance.JobEnrichment,Jognificance,NeedandItscomponents,Careercounseling,CareerPathing.Sucortance. Recruitment&selectionplanning	10hrs bbSatisfact cessionPla 8hrs
UnitII JobAnalysis, JobDescription, Career Planning: methods and impounitIII UnitIII Recruitmentand Selection	Jobanalysis&careerplanning ption,JobSpecification:Concept,NeedsandImportance.JobEnrichment,Jognificance,NeedandItscomponents,Careercounseling,CareerPathing.Sucortance.	10hrs bbSatisfact cessionPla 8hrs
UnitII JobAnalysis,JobDescription,CareerPlanning:Signning:methodsandimpounitIII RecruitmentandSelection	Jobanalysis&careerplanning ption,JobSpecification:Concept,NeedsandImportance.JobEnrichment,Jonificance,NeedandItscomponents,Careercounseling,CareerPathing.Sucortance. Recruitment&selectionplanning onofHumanResource,FactorsInfluencingRecruitmentandselection,Diffe	10hrs bbSatisfact cessionPla 8hrs
UnitII JobAnalysis,JobDescription,CareerPlanning:Signning:methodsandimpounitIII RecruitmentandSelectionsoffectuitmentandSe	Jobanalysis&careerplanning ption,JobSpecification:Concept,NeedsandImportance.JobEnrichment,Jognificance,NeedandItscomponents,Careercounseling,CareerPathing.Sucortance. Recruitment&selectionplanning onofHumanResource,FactorsInfluencingRecruitmentandselection,Diffedection.Modernmethodsofrecruitment:E-recruitment.	10hrs 0bSatisfact cessionPla 8hrs rentMeth
UnitII JobAnalysis,JobDescripton,CareerPlanning:Signaning:methodsandimpounitIII RecruitmentandSelectionsdsofrecruitmentandSelectionsdsofrecruitmentandSelectionsdsofrecruitmentandSelectionsdsofrecruitmentandSelectionsdsofrecruitmentandSelectionsdsofrecruitmentandSelectionsdsofrecruitmentandSelectionsdsofrecruitmentandSelectionsdsofrecruitmentandSelectionsdsofrecruitmentandSelectionsdsferecrui	Jobanalysis&careerplanning ption,JobSpecification:Concept,NeedsandImportance.JobEnrichment,Jognificance,NeedandItscomponents,Careercounseling,CareerPathing.Sucortance. Recruitment&selectionplanning onofHumanResource,FactorsInfluencingRecruitmentandselection,Diffeelection.Modernmethodsofrecruitment:E-recruitment. EmployeeDevelopment	10hrs bbSatisfact cessionPla 8hrs rentMeth 9hrs rsResponsib
UnitII JobAnalysis,JobDescripton,CareerPlanning:Signating:methodsandimpounitIII RecruitmentandSelection odsofrecruitmentandSelection odsofrecruitmentandSelection of the complete of the compl	Jobanalysis&careerplanning ption,JobSpecification:Concept,NeedsandImportance.JobEnrichment,Jognificance,NeedandItscomponents,Careercounseling,CareerPathing.Sucortance. Recruitment&selectionplanning onofHumanResource,FactorsInfluencingRecruitmentandselection,Diffeelection.Modernmethodsofrecruitment:E-recruitment. EmployeeDevelopment ,Work,RoleandImportanceofEmployeesandExecutives,managers,Factorur,DifferentApproachestoEmployeedevelopment,ExecutiveDevelopment	10hrs bbSatisfact cessionPla 8hrs rentMeth 9hrs rsResponsib
UnitII JobAnalysis,JobDescripton,CareerPlanning:Signning:methodsandimpounitIII RecruitmentandSelection odsofrecruitmentandSelection odsofrecruitmentandSelectio	Jobanalysis&careerplanning ption,JobSpecification:Concept,NeedsandImportance.JobEnrichment,Joganificance,NeedandItscomponents,Careercounseling,CareerPathing.Sucortance. Recruitment&selectionplanning onofHumanResource,FactorsInfluencingRecruitmentandselection,Diffeelection.Modernmethodsofrecruitment:E-recruitment. EmployeeDevelopment ,Work,RoleandImportanceofEmployeesandExecutives,managers,Factoraur,DifferentApproachestoEmployeedevelopment,ExecutiveDevelopmentofEmployeesandExecutives.	10hrs bbSatisfact cessionPla 8hrs rentMeth 9hrs rsResponsib nt,Impactof
UnitII JobAnalysis,JobDescription,CareerPlanning:Signation,CareerPlanning:Signation,CareerPlanning:Methodsandimpolytical Control of the Cont	Jobanalysis&careerplanning ption,JobSpecification:Concept,NeedsandImportance.JobEnrichment,Jognificance,NeedandItscomponents,Careercounseling,CareerPathing.Sucortance. Recruitment&selectionplanning onofHumanResource,FactorsInfluencingRecruitmentandselection,Diffeelection.Modernmethodsofrecruitment:E-recruitment. EmployeeDevelopment ,Work,RoleandImportanceofEmployeesandExecutives,managers,Factorur,DifferentApproachestoEmployeedevelopment,ExecutiveDevelopmentofEmployeesandExecutives. PerformanceAppraisal	10hrs bbSatisfact cessionPla 8hrs rentMeth 9hrs rsResponsib nt,Impactof



	BBA VERSION
TextBooks	T.N.Chabra— HumanResourceManagement,,DhanpatRaiPublication,NewDelhi,2014).
	R.K.MalhortaPersonnelManagement
D - f D 1	1 Llandt Danier Haman Danier Managament
ReferenceBooks	1.LloydLByars-HumanResourceManagement
ModeofEvaluation	Internal(40marks)
	External(60marks)
Recommendation	30-3-2019
byBoardofStudies	
	13-07-2019

Unit- wiseCou rseOutc ome	Descriptions	BLLevel	Employability (Emp)/ Skill(S)/Entrepreneurship (Ent)/ None(<i>Use,formorethanOne</i>)
CO1	Students will be able to Know human resource planning And role of human resource in the organization.	2	Ent/Emp/S
CO2	Students will be able to Illustrate different ways to Strengthen the human resource planning.	3	Ent/Emp/S
CO3	Students will be able to use the process of recruitment in The industry.	3	Ent/Emp/S
CO4	Students will be ableto analyse implications for employee andexecutivedevelopment	4	Ent/Emp/S
CO5	Students will be able to Implement The modern methods of performance appraisal	3	Ent/Emp/S



CourseOutc omes									Programme SpecificOutcomes				
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3
CO1	1	2	2	3	2	1	2	3	2	1	2	3	1
CO2	2	3	2	1	3	2	2	1	3	2	2	1	2
CO3	1	2	1	2	1	2	1	2	1	2	1	2	2
CO4	3	1	3	1	2	2	3	1	2	2	3	1	2
CO5	1	1	2	1	3	2	2	1	3	2	2	1	2
	1.6	1.8	2	1.6	2.2	1.8	2	1.6	2.2	1.8	2	1.6	1.8



BB3510	Title:IndustrialRelations	LTPC
		3 0 0 3
VersionNo.	1.0	
CoursePrereq	NIL	
ui sites		
Objectives	To provide conceptual framework of Industrial Relation; To make students aware with the Indian Labour legislation.	
Expected	The student would acquire knowledge regarding various labour laws	.Therole
Outcome	Various players in industrial relations.	
UnitNo.	UnitTitle	No.ofhours
		(perUnit)
UnitI	Introduction	7
fIR;RoleofState;	strialRelations:ConceptofIndustrialRelations;NatureofIndustrialRelation TradeUnions;Employers'Organization;ILOinIR;ILOitsRole,Functioning elationsmachineryinIndia.	
UnitII	TradeUnionism	7
TradeUnion:origi	inandgrowth, unions after independence, unions in the era of Liberalization; C	Concept, objectives, f
unctionsandroleo	fTradeUnionsincollectivebargaining;ProblemsofTradeUnions.	
UnitIII	Labourproblems	6
Discipline and m	isconduct; Grievance handling procedure; Laborturnover; Absenteeism	; Workers'
participationinma	anagement;IndustrialaccidentsandIndustrialUnrest,StrikesandLock-Out	Settlement
ofIndustrialDispu	te, Consultative Bodies (Bipartite, Tripartite) and IRS trategies, Worker Development (Bipartite) and IRS trategies (Biparti	velopmentandWor
kerparticipationin	nmanagement(WPM),Conciliation,Arbitration, Adjudication,Collective	Bargaining.
UnitIV	Labourlegislations-1	7
Historicalperspec	etive; Impact of ILO; In dian constitution Abolition of Bonded and Child Laboratoria (Child Laboratoria) and the constitution of Bonded and Child Laboratoria (Child Laboratoria) and the constitution of Bonded and Child Laboratoria (Child Laboratoria) and the constitution of Bonded and Child Laboratoria (Child Laboratoria) and the constitution of Bonded and Child Laboratoria (Child Laboratoria) and the constitution of Bonded and Child Laboratoria (Child Laboratoria) and the constitution of Bonded and Child Laboratoria (Child Laboratoria) and the constitution of Bonded and Child Laboratoria (Child Laboratoria) and the constitution of Bonded and Child Laboratoria (Child Laboratoria) and the constitution of Bonded and Child Laboratoria (Child Laboratoria) and the constitution of Bonded and Child Laboratoria (Child Laboratoria) and the constitution of Bonded and Child Laboratoria (Child Laboratoria) and the constitution of Bonded and Child Laboratoria (Child Laboratoria) and the constitution of Bonded and Child Laboratoria (Child Laboratoria) and the constitution of Bonded and Child Laboratoria (Child Laboratoria) and the constitution of Bonded and Child Laboratoria (Child Laboratoria) and the constitution of Bonded and Child Laboratoria (Child Laboratoria) and the constitution of Bonded and Child Laboratoria (Child Laboratoria) and the constitution of Bonded and Child Laboratoria (Child Laboratoria) and the constitution of Bonded and Child Laboratoria (Child Laboratoria) and the constitution of Bonded and Child Laboratoria (Child Laboratoria) and the constitution of Bonded and Child Laboratoria (Child Laboratoria) and the constitution of Bonded and Child Laboratoria (Child Laboratoria) and the constitution of Bonded and Child Laboratoria (Child Laboratoria) and the constitution of Bonded and Child Laboratoria (Child Laboratoria) and the constitution of Bonded and Child Laboratoria (Child Laboratoria) and the constitution of Child Laboratoria (Child Laboratoria) and the constitution of Child Laboratoria (Child Lab	,Importantprovisi
o nsof:		
PaymentofWages	sAct, Workmen's Compensation Act, Employees' State Insurance Act, Payn	nentofGratuity
	ro videntFund Act,ImportantProvisionsofIndustrial DisputeActand Fact	coriesAct.
UnitV	Labourlegislations-2	6
Paymentof\Minir urAct	numWagesAct1936,PaymentofBonusAct1965,MaternityBenefitAct196	51,ContractLabo
TextBooks	Dr.C.B.Mamoria, Dynamics of Industrial Relations, Himalyan publication	on.
	ArunMonapa,IndustrialRelations,TMH	
ReferenceBook	1. SrivastavaSC-IndustrialRelationsandLabourLaws(Vikas,4th	edition)
S		
Modeof	InternalandExternalExaminations	
Evaluation		
Recommenda	30-3-2019	
ti onbyBoard		



Date of approval by the Academic Coun cil 13-07-2019

		BL	Employability (Emp)/
wiseCours	Descriptions	Level	Skill(S)/Entrepreneurship (Ent)/
eOutcome			None(Use,formorethanOne)
CO1	StudentsshouldabletoelaboratetheconceptofIndustrialRel ations.	2	Ent/Emp/S
CO2	Thestudentsshouldabletoillustratetheroleoftradeunioninth eindustrialsetup.	3	Ent/Emp/S
CO3	Students should able to outline the important causes & impactofindustrialdisputes.	3	Ent/Emp/S
CO4	Students should able to elaborate Industrial Dispute settlementprocedures.	4	Ent/Emp/S
CO5	Studentshouldbeabletosummarizetheimportantprovisions of Wage Legislations, in reference to Payment of Wages Act1936, Minimum Wages Act 1948 & Payment of Bonus Act1965	3	Ent/Emp/S



CourseOut comes	Progra											Programme SpecificOutcomes		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3	
CO1	1	2	2	3	2	1	1	1	2	2	2	3	1	
CO2	2	3	2	1	3	2	2	2	2	2	2	1	2	
CO3	1	2	1	2	1	2	1	1	1	1	1	2	1	
CO4	3	1	3	1	2	2	1	2	2	3	3	1	2	
CO5	1	1	2	1	3	2	2	1	1	2	2	1	1	
	1.6	1.8	2	1.6	2.2	1.8	1.4	1.4	1.6	2	2	1.6	1.4	



DetailedSyllabus(Semesterwise/course wise) SEMESTER6Year-3

BB3601	Title:BusinessPolicyandStrategy	LTPC			
		4004			
VersionNo.	1.0				
Course	None				
Prerequisites					
Objectives	Objectives TofamiliarizethestudentswiththebasicofBusinessPolicyandtohelpthem				
	insounddecisionmakingusingstrategy.				
Expected	Oncompletionofthesyllabithestudentswillbeenablingtounderstandthe				
Outcome	Principlesofstrategyformulation,implementationandcontrolin organization				
	Helpstudentstodevelopskillsforapplyingtheseconceptstothesolutionofbusine				
	ssproblems				
UnitNo	UnitTitle	No.ofhours			
		(perUnit)			
UnitI	INTRODUCTIONTOBUSINESSPOLICYANDSTRATEGY	07hrs			
BusinessPolic	y:Meaning,NatureandScope,Differencebetweenpolicy andstrategy,organizational	lculture-			
Organizationa	.lpurposes,mission,vision,goals,objectives,plansetc.				
UnitII	ENVIRONMENTALANALYSIS	09hrs			
UnitII Need,Charact					
UnitII Need,Charact	ENVIRONMENTALANALYSIS eristics, and Categorization of Environmental Factors, Approaches to the Environment				
UnitII Need,Charact StructuralAna UnitIII	ENVIRONMENTALANALYSIS eristics,andCategorizationofEnvironmentalFactors,ApproachestotheEnvironment lysisofCompetitiveEnvironment,ETOP,PESTAnalysis BUSINESSSTRATEGY	alScanning Process			
UnitII Need,Charact StructuralAna UnitIII StrategicPlana	ENVIRONMENTALANALYSIS eristics,andCategorizationofEnvironmentalFactors,ApproachestotheEnvironment lysisofCompetitiveEnvironment,ETOP,PESTAnalysis BUSINESSSTRATEGY ningandManagement:Process,Importance,7sFramework,SAP,CSF,Internalenviron	alScanning Process			
UnitII Need, Charact Structural Ana UnitIII Strategic Plant scanning, Corp	ENVIRONMENTALANALYSIS eristics,andCategorizationofEnvironmentalFactors,ApproachestotheEnvironment lysisofCompetitiveEnvironment,ETOP,PESTAnalysis BUSINESSSTRATEGY ningandManagement:Process,Importance,7sFramework,SAP,CSF,Internalenviron porateGovernance,Casestudy.	alScanning Process			
UnitII Need, Charact Structural Ana UnitIII Strategic Plant scanning, Corp	ENVIRONMENTALANALYSIS eristics,andCategorizationofEnvironmentalFactors,ApproachestotheEnvironment lysisofCompetitiveEnvironment,ETOP,PESTAnalysis BUSINESSSTRATEGY ningandManagement:Process,Importance,7sFramework,SAP,CSF,InternalenvironorateGovernance,Casestudy. FORMULATIONOFCORPORATESTRATEGIES	8Hrs nmental 09Hrs			
UnitII Need, Charact Structural Ana UnitIII Strategic Plant scanning, Corp UnitIV Strategic Ana	ENVIRONMENTALANALYSIS eristics,andCategorizationofEnvironmentalFactors,ApproachestotheEnvironment lysisofCompetitiveEnvironment,ETOP,PESTAnalysis BUSINESSSTRATEGY ningandManagement:Process,Importance,7sFramework,SAP,CSF,Internalenviron porateGovernance,Casestudy. FORMULATIONOFCORPORATESTRATEGIES lysis and Choice: Choice of Strategy, Business Level strategies, Cost leadership,	8Hrs nmental 09Hrs			
UnitII Need, Charact Structural Ana UnitIII Strategic Plant scanning, Corp UnitIV Strategic Ana Focus, MultiB	ENVIRONMENTALANALYSIS eristics,andCategorizationofEnvironmentalFactors,ApproachestotheEnvironment lysisofCompetitiveEnvironment,ETOP,PESTAnalysis BUSINESSSTRATEGY ningandManagement:Process,Importance,7sFramework,SAP,CSF,InternalenvironorateGovernance,Casestudy. FORMULATIONOFCORPORATESTRATEGIES	8Hrs nmental 09Hrs			
UnitII Need, Charact Structural Ana UnitIII Strategic Plant scanning, Corp UnitIV Strategic Ana Focus, MultiB & restructuring	ENVIRONMENTALANALYSIS eristics,andCategorizationofEnvironmentalFactors,ApproachestotheEnvironment lysisofCompetitiveEnvironment,ETOP,PESTAnalysis BUSINESSSTRATEGY ningandManagement:Process,Importance,7sFramework,SAP,CSF,Internalenviron porateGovernance,Casestudy. FORMULATIONOFCORPORATESTRATEGIES lysis and Choice: Choice of Strategy, Business Level strategies, Cost leadership, usiness Strategy,Diversification,JointVentures, Venturing	8Hrs nmental 09Hrs			
JnitII Need, Charact Structural Ana JnitIII Strategic Plant scanning, Corp JnitIV Strategic Ana Focus, MultiB & restructuring JnitV	ENVIRONMENTALANALYSIS eristics,andCategorizationofEnvironmentalFactors,ApproachestotheEnvironment lysisofCompetitiveEnvironment,ETOP,PESTAnalysis BUSINESSSTRATEGY ningandManagement:Process,Importance,7sFramework,SAP,CSF,Internalenviron porateGovernance,Casestudy. FORMULATIONOFCORPORATESTRATEGIES lysis and Choice: Choice of Strategy, Business Level strategies, Cost leadership, usiness Strategy,Diversification,JointVentures, Venturing g Evaluationofalternatives and selection Ofstrategies.	8Hrs nmental 09Hrs differentiation &			
UnitII Need, Charact Structural Ana UnitIII Strategic Plant scanning, Corp UnitIV Strategic Ana Focus, MultiB & restructuring UnitV Organizationa	ENVIRONMENTALANALYSIS eristics,andCategorizationofEnvironmentalFactors,ApproachestotheEnvironment lysisofCompetitiveEnvironment,ETOP,PESTAnalysis BUSINESSSTRATEGY ningandManagement:Process,Importance,7sFramework,SAP,CSF,Internalenviron porateGovernance,Casestudy. FORMULATIONOFCORPORATESTRATEGIES lysis and Choice: Choice of Strategy, Business Level strategies, Cost leadership, ausiness Strategy,Diversification,JointVentures, Venturing g Evaluationofalternatives and selection Ofstrategies. ISSUESINSTRATEGYIMPLEMENTATION IlStructures,EstablishingStrategicBusinessUnits,EstablishingProfitCentersbyBusin	8Hrs nmental 09Hrs differentiation &			
UnitII Need, Charact Structural Ana UnitIII Strategic Plant scanning, Corp UnitIV Strategic Ana Focus, MultiB & restructuring UnitV Organizationa Productor Serv	ENVIRONMENTALANALYSIS eristics,andCategorizationofEnvironmentalFactors,ApproachestotheEnvironment lysisofCompetitiveEnvironment,ETOP,PESTAnalysis BUSINESSSTRATEGY mingandManagement:Process,Importance,7sFramework,SAP,CSF,Internalenviron borateGovernance,Casestudy. FORMULATIONOFCORPORATESTRATEGIES lysis and Choice: Choice of Strategy, Business Level strategies, Cost leadership, usiness Strategy,Diversification,JointVentures, Venturing g Evaluationofalternatives and selection Ofstrategies. ISSUESINSTRATEGYIMPLEMENTATION IlStructures,EstablishingStrategicBusinessUnits,EstablishingProfitCentersbyBusivice,MarketSegmentorCustomer,LeadershipandBehavioralChallenges.	8Hrs nmental 09Hrs differentiation & 09Hrs ness,			
UnitII Need, Charact Structural Ana UnitIII Strategic Plant scanning, Corp UnitIV Strategic Ana Focus, MultiB & restructuring UnitV Organizationa	ENVIRONMENTALANALYSIS eristics, and Categorization of Environmental Factors, Approaches to the Environment lysis of Competitive Environment, ETOP, PEST Analysis BUSINESSSTRATEGY ningand Management: Process, Importance, 7s Framework, SAP, CSF, Internal environment Governance, Casestudy. FORMULATION OF CORPORATESTRATEGIES lysis and Choice: Choice of Strategy, Business Level strategies, Cost leadership, susiness Strategy, Diversification, Joint Ventures, Venturing graduation of alternatives and selection Of strategies. ISSUESINSTRATEGY IMPLEMENTATION Il Structures, Establishing Strategic Business Units, Establishing Profit Centers by Busines, Market Segmentor Customer, Leadership and Behavioral Challenges. Kazmi A, Business Policy & Strategic Management, Tata McGraw Hill, 1	8Hrs nmental 09Hrs differentiation & 09Hrs ness,			
UnitII Need, Charact Structural Ana UnitIII Strategic Plant scanning, Corp UnitIV Strategic Ana Focus, MultiB & restructuring UnitV Organizationa Productor Serv	ENVIRONMENTALANALYSIS eristics,andCategorizationofEnvironmentalFactors,ApproachestotheEnvironment lysisofCompetitiveEnvironment,ETOP,PESTAnalysis BUSINESSSTRATEGY ningandManagement:Process,Importance,7sFramework,SAP,CSF,Internalenviron porateGovernance,Casestudy. FORMULATIONOFCORPORATESTRATEGIES lysis and Choice: Choice of Strategy, Business Level strategies, Cost leadership, usiness Strategy,Diversification,JointVentures, Venturing g Evaluationofalternatives and selection Ofstrategies. ISSUESINSTRATEGYIMPLEMENTATION IlStructures,EstablishingStrategicBusinessUnits,EstablishingProfitCentersbyBusivice,MarketSegmentorCustomer,LeadershipandBehavioralChallenges. Kazmi A, Business Policy & Strategic Management,TataMcGrawHill,New-GlueckW.F.,StrategicManagement&BusinessPolicy,McGrawHill,New-	8Hrs nmental 09Hrs differentiation & 09Hrs ness, NewDelhi. York.			
UnitII Need, Charact Structural Ana UnitIII Strategic Plant scanning, Corp UnitIV Strategic Ana Focus, MultiB & restructuring UnitV Organizationa Productor Serv	ENVIRONMENTALANALYSIS eristics, and Categorization of Environmental Factors, Approaches to the Environment lysis of Competitive Environment, ETOP, PEST Analysis BUSINESSSTRATEGY ningand Management: Process, Importance, 7s Framework, SAP, CSF, Internal environment Governance, Casestudy. FORMULATION OF CORPORATESTRATEGIES lysis and Choice: Choice of Strategy, Business Level strategies, Cost leadership, susiness Strategy, Diversification, Joint Ventures, Venturing graduation of alternatives and selection Of strategies. ISSUESINSTRATEGY IMPLEMENTATION Il Structures, Establishing Strategic Business Units, Establishing Profit Centers by Busines, Market Segmentor Customer, Leadership and Behavioral Challenges. Kazmi A, Business Policy & Strategic Management, Tata McGraw Hill, 1	8Hrs nmental 09Hrs differentiation & 09Hrs ness, NewDelhi. York.			



	1.,RichardRoninson,AmitaMittal,StrategicManagement,McGrawHillEducation2.Str ategicManagementConcepts:ACompetitiveAdvantageApproachbyFred R.David, ForestR.David,etal.
Modeof	Internal(40marks)
Evaluation	External(60marks)
Recommendationb yBoardofStudieson	30-3-2019
Dateofapprovalbyt heAcademic Council	13-07-2019



Unit- wiseCourse Outcome	Descriptions	BL Level	Employability (Emp)/ Skill(S)/Entrepreneurship (Ent)/ None(<i>Use,formorethanOne</i>)
CO1	Review the core areas of corporate and business level strategyrelevant to the international hospitality industry including theprocess, contentand context of strategy	2	Ent/Emp/S
CO2	Recognise the relationship between the global businessenvironment and strategic decisions made by internationalhospitalityorganizations	3	Ent/Emp/S
CO3	Exercise judgement and skill in planning, design, andimplementing the cost-effective use of resources whenundertaking a business strategy .Analyse the relationship betweenthe global business environment and strategic decisions made byinternational hospitality organisations.	5	Ent/Emp/S
CO4	Demonstrate an understanding of the importance of in- depthanalysis of both the organisation and the external businessenvironment in assisting hospitality managers during theformulation of strategy	4	Ent/Emp/S
CO5	Discuss business strategy clearly and professionally. Criticallyevaluate the role of operations in adding value and achievingsustainablecompetitiveadvantageintheinternational hospitalitysector.	3	Ent/Emp/S



CourseOut comes										Programme SpecificOutcomes			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3
CO1	2	3	3	2	3	1	2	3	2	1	1	1	2
CO2	3	3	2	1	2	2	2	1	3	2	2	2	2
CO3	2	2	1	1	1	2	1	2	1	2	1	1	1
CO4	1	3	3	1	2	1	3	1	2	2	1	2	2
CO5	3	3	2	1	1	2	2	1	3	2	2	1	1
	2.2	2.8	2.4	1.4	1.8	1.8	2	1.6	2.2	1.8	1.4	1.4	1.6



BB3602	Title:EntrepreneurshipDevelopment	LTPC
		4 0 0 4
VersionNo.		
CoursePrerequisites		
Objectives	The objective of entrepreneurial development is to motivateaperson for entrepreneurial career and to make him capableofperceiving and exploiting successfully opportunities for enterprises. The trained entrepreneur can guide otherson How to start their own enterprise and approach various institutions for finance	
ExpectedOutcome	Thestudents willbeable tounderstandthecontextofentrepreneurialactivitiessoast oundertaketheminduecourseoftime.	
UnitNo.	UnitTitle	No. of Hours(perUni t)
UnitI	IntroductiontoEntrepreneurship	8hours
preneurialdecision-process	illsofanentrepreneur. Typesofentrepreneurs, functionsofentreprens, challenges faced by entrepreneurs.	
UnitII	EntrepreneurialFinanceandDevelopmentAgencies	9hours
withvariousincentives. Roleofagenciesass DevelopmentInstitute(EDI UnitIII Ideageneration-	equirement;Sourcesoffinance,RoleofGovernmentinpromotingersistingentrepreneurship:DICs,SSIs,NSICs,NIESBUDandEntrept). IdeaGeneration dualcreativity:rolesandprocess.Entrepreneurialmotivation,Deve	7hours
	lengesofnewventurestart-up,Reasonsforfailureofa	1 0 1
UnitIV	BusinessPlan	8hours
componentsofanidealbusir	neurialtool,BusinessPlanningProcess,preparationofbusinessprojnessplan—marketplan,financialplan,operationalplanandEconomimarketandtechnologicalfeasibility.	
UnitV	BeginningofaNewVenture	8hours
	abusiness,,Registrationofbusinessunits,VariousFormsofbusines evival,ExitandEndto a venture.	sownershipIPO-



TextBooks	RajeevRoy,Entrepreneurship,OxfordPublications.
	S.Seetaraman, Entrepreneurship Development, Umesh Publications.
ReferenceBooks	VasantDesai,DynamicsofEntrepreneurialDevelopmentandManagement;
	HimalayaPublishing.
	R.BlundelandN.Lockett,ExploringEntrepreneurshipPracticesandPerspect
	ives,OxfordPublications.
	D.RobertHisrich,Entrepreneurship;McGraw-HillEducation.
	DavidH.Holt,Entrepreneurship:NewVentureCreation,Pearson.
ModeofEvaluation	InternalandExternalExaminations
RecommendationbyBoard	30-3-2019
ofStudieson	
Date of	
approvalbytheAcademicCo	13-07-2019
uncil	

Unit-		BL	Employability (Emp)/
wiseCourse	Descriptions	Level	Skill(S)/Entrepreneurship (Ent)/
Outcome			None(Use,formorethanOne)
CO1	Studentswould beabletoanalyzetheroleofentrepreneurineconomicdevelo pment	2	Ent/Emp/S
CO2	Students would understand the DNA of an entrepreneur and assesstheirstrengthsandweaknessesfromanentrepreneur ialperspective.	2	Ent/Emp/S
CO3	Students would be able to create an entrepreneurial mind-set bylearning key skills such as design, personal selling, and communication.	3	Ent/Emp/S
CO4	Studentswouldbeabletoevaluatetheentrepreneurialsupp ortinIndia	5	Ent/Emp/S
CO5	Studentswouldbeabletodevelopawarenessaboutentrepre neurshipand successfulentrepreneurs.	6	Ent/Emp/S



CourseOut comes	Out ProgrammeOutcomes										Programme SpecificOutcomes			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3	
CO1	1	2	2	3	2	1	2	3	2	1	2	3	2	
CO2	2	3	2	1	3	2	2	1	3	2	2	1	3	
CO3	1	2	1	2	1	2	1	2	1	2	1	2	2	
CO4	3	1	3	1	2	2	3	1	2	2	3	1	1	
CO5	1	1	2	1	3	2	2	1	3	2	2	1	1	
	1.6	1.8	2	1.6	2.2	1.8	2	1.6	2.2	1.8	2	1.6	1.8	



CourseTitle:GD/PI CourseCode:VP3601

S.No.	SESSIONCONTENT
UNIT	CVPreparation
1	ChronologicalorderinaCV.
	Do's&Don'tsinaCV
UNIT	PresentationSkills
2	NewspaperReading/NewsNarration/PptPresentation
	ArticleWriting
UNIT	PublicSpeaking
3	Extempore
	Debate
UNIT	GroupDiscussion
4	DiscussionsonSocial/Political/Currentaffairs/Economicaltopics
UNIT	ProfessionalGrooming&Mock Interviews
5	TipsonProfessionalattireforaGroupDiscussion&Interview
	Testofstudent'spresentationskills,speakingskills,confidence,knowledge



RRA Version

Unit- wiseCourseOu tcome	Descriptions	BL Leve l	Employability (Emp)/Skill(S)/Entrepr eneurs hip(Ent)/None (Use, for morethan One)
CO1	Studentsshould beabletocreatetheir CVs& thushighlightingtheirachievements&qualificatio ns.	2	Ent/Emp/S
CO2	Studentsshouldbeabletopresentthemselveseffecti velyin termsof(Reading, Speaking &Writing).	3	Ent/Emp/S
CO3	Studentsshouldbeabletodeveloptheir publicspeakingskills.	5	Ent/Emp/S
CO4	Studentsshouldbeabletosucceed inaprofessionalgroupdiscussion.	4	Ent/Emp/S
CO5	Students should be able to learn how to crack theinterviews by enhancing verbal & non-verbalcommunication.	4	Ent/Emp/S





CourseOut comes	Prograi	mmeOu	ProgrammeSpecificOu tcomes										
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3
CO1	2	1	1	3	2	3	2	1	1	2	2	2	2
CO2	2	1	2	1	2	1	2	3	1	2	2	1	1
CO3	1	2	2	1	1	1	1	1	1	3	2	3	3
CO4	2	3	3	1	1	2	2	1	1	3	3	2	1
CO5	3	3	1	1	3	1	1	2	2	3	2	1	2
	2	2	1.8	1.4	1.8	1.6	1.6	1.6	1.2	2.6	2.2	1.8	1.8



BB3603	Title:BankingandInsurance	LT P C		
223003	This. Building and the second	4 0 0 4		
VersionNo.	1.0			
CoursePrerequisit	None			
es				
Objectives	Tounderstandtheoperationalbasicsofbankingandinsurancesectors.			
Expected	Studentswill be able to understandintroductorylevelfunctionsofbanking			
Outcome	Andinsurancebusiness.			
UnitNo.	UnitTitle	No.of		
		hours(perUnit)		
U nitI	IntroductionofBanking	9hours		
ixedDepositAccour UnitII	pbetweenBankerandCustomer,Specialtypesofcustomers,SavingsAccounts,Curnts BankingOperations	9hours		
ixedDepositAccour	nts			
ixedDepositAccounturitII KYCrequirements,	BankingOperations PassBook,OpeningandoperationofAccountsofMinors,Partnerships&Companie	9hours		
xedDepositAccour UnitII KYCrequirements, Nomination Norms	BankingOperations	9hours		
xedDepositAccour UnitII KYCrequirements, Nomination Norms	BankingOperations PassBook,OpeningandoperationofAccountsofMinors,Partnerships&Companie , Various functions of banking. NI act in regards Cheques, Bills of	9hours		
xedDepositAccound JnitII KYCrequirements, Nomination Norms Exchange&Promise JnitIII	BankingOperations PassBook,OpeningandoperationofAccountsofMinors,Partnerships&Companie , Various functions of banking. NI act in regards Cheques, Bills of soryNotes,Crossings,Endorsements,CollectionandpaymentofCheques,Liabiliti	9hours es, esofParties,		
xedDepositAccour JnitII XYCrequirements, Nomination Norms Exchange&Promiss JnitIII Advances—Secured	BankingOperations PassBook,OpeningandoperationofAccountsofMinors,Partnerships&Companie , Various functions of banking. NI act in regards Cheques, Bills of soryNotes,Crossings,Endorsements,CollectionandpaymentofCheques,Liabiliti AssetsandLiabilitiesofBanking	9hours es, esofParties,		
xedDepositAccound UnitII KYCrequirements, Nomination Norms Exchange&Promiss UnitIII Advances—Secured	BankingOperations PassBook,OpeningandoperationofAccountsofMinors,Partnerships&Companie , Various functions of banking. NI act in regards Cheques, Bills of soryNotes,Crossings,Endorsements,CollectionandpaymentofCheques,Liabiliti AssetsandLiabilitiesofBanking andUnsecured,Loans,TermLoans,CashCredit,Overdraft,DiscountingofBillsof	9hours es, esofParties,		
xedDepositAccour UnitII XYCrequirements, Nomination Norms Exchange&Promiss UnitIII Advances—Secured Exchange,Modesof UnitIV Concept of Insuran HealthInsurance,M	BankingOperations PassBook,OpeningandoperationofAccountsofMinors,Partnerships&Companie, , Various functions of banking. NI act in regards Cheques, Bills of soryNotes,Crossings,Endorsements,CollectionandpaymentofCheques,Liabiliti AssetsandLiabilitiesofBanking andUnsecured,Loans,TermLoans,CashCredit,Overdraft,DiscountingofBillsof creatingchargeonSecurities,R.B.INormsCRR,SLR,MSFandNPA. IntroductionofInsurance ce, Insurance Principals, Risk and Insurance, Types of Insurance, LIC. GIC farineInsurance.IRDA, L.I.C.andPrivateCompanieswithforeignjointventures-S	9hours es, esofParties, 8hours		
xedDepositAccour JnitII KYCrequirements, Nomination Norms Exchange&Promise JnitIII Advances—Secured Exchange,Modesof JnitIV Concept of Insuran HealthInsurance,M JP,Differenttypeso	BankingOperations PassBook,OpeningandoperationofAccountsofMinors,Partnerships&Companie, Various functions of banking. NI act in regards Cheques, Bills of soryNotes,Crossings,Endorsements,CollectionandpaymentofCheques,Liabiliti AssetsandLiabilitiesofBanking andUnsecured,Loans,TermLoans,CashCredit,Overdraft,DiscountingofBillsof creatingchargeonSecurities,R.B.INormsCRR,SLR,MSFandNPA. IntroductionofInsurance ce, Insurance Principals, Risk and Insurance, Types of Insurance, LIC. GIC farineInsurance.IRDA, L.I.C.andPrivateCompanieswithforeignjointventures-SoftLifeInsurancePolicies,Group Insurance,Re-insurance.	9hours es, lesofParties, 8hours 8hours		
xedDepositAccour JnitII XYCrequirements, Nomination Norms Exchange&Promise JnitIII Advances—Secured Exchange,Modesof JnitIV Concept of Insuran HealthInsurance,M JP,Differenttypeso JnitV	BankingOperations PassBook,OpeningandoperationofAccountsofMinors,Partnerships&Companie , Various functions of banking. NI act in regards Cheques, Bills of soryNotes,Crossings,Endorsements,CollectionandpaymentofCheques,Liabiliti AssetsandLiabilitiesofBanking andUnsecured,Loans,TermLoans,CashCredit,Overdraft,DiscountingofBillsof creatingchargeonSecurities,R.B.INormsCRR,SLR,MSFandNPA. IntroductionofInsurance ce, Insurance Principals, Risk and Insurance, Types of Insurance, LIC. GIC farineInsurance.IRDA, L.I.C.andPrivateCompanieswithforeignjointventures-SufLifeInsurancePolicies,Group Insurance,Re-insurance. OperationofInsurance	9hours es, esofParties, 8hours 8hours 9Hours		
Annuity, UnitLinke LapsedPolicies, lost	BankingOperations PassBook,OpeningandoperationofAccountsofMinors,Partnerships&Companie, Various functions of banking. NI act in regards Cheques, Bills of soryNotes,Crossings,Endorsements,CollectionandpaymentofCheques,Liabiliti AssetsandLiabilitiesofBanking andUnsecured,Loans,TermLoans,CashCredit,Overdraft,DiscountingofBillsof creatingchargeonSecurities,R.B.INormsCRR,SLR,MSFandNPA. IntroductionofInsurance ce, Insurance Principals, Risk and Insurance, Types of Insurance, LIC. GIC farineInsurance.IRDA, L.I.C.andPrivateCompanieswithforeignjointventures-SoftLifeInsurancePolicies,Group Insurance,Re-insurance.	9hours es, esofParties, 8hours 8hours 9Hours		
xedDepositAccour UnitII KYCrequirements, Nomination Norms Exchange&Promise UnitIII Advances—Secured Exchange,Modesof UnitIV Concept of Insuran HealthInsurance,M UP,Differenttypeso UnitV Annuity,UnitLinke LapsedPolicies,lost	BankingOperations PassBook,OpeningandoperationofAccountsofMinors,Partnerships&Companie, , Various functions of banking. NI act in regards Cheques, Bills of soryNotes,Crossings,Endorsements,CollectionandpaymentofCheques,Liabiliti AssetsandLiabilitiesofBanking andUnsecured,Loans,TermLoans,CashCredit,Overdraft,DiscountingofBillsof creatingchargeonSecurities,R.B.INormsCRR,SLR,MSFandNPA. IntroductionofInsurance ce, Insurance Principals, Risk and Insurance, Types of Insurance, LIC. GIC darineInsurance.IRDA, L.I.C.andPrivateCompanieswithforeignjointventures-SoftLifeInsurancePolicies,Group Insurance,Re-insurance. OperationofInsurance dInsurancePolicies,PostIssueMatters,PaymentofPremium,LapseofthePolicy,,Repolicy,MaturityandSurrenderofPolicy,LockinPeriodofPolicy,	9hours es, esofParties, 8hours 8hours 9Hours		
xedDepositAccour UnitII KYCrequirements, Nomination Norms Exchange&Promise UnitIII Advances—Secured Exchange,Modesof UnitIV Concept of Insuran HealthInsurance,M JP,Differenttypeso UnitV Annuity,UnitLinke LapsedPolicies,lost Paymentofsurrende	BankingOperations PassBook,OpeningandoperationofAccountsofMinors,Partnerships&Companie, Various functions of banking. NI act in regards Cheques, Bills of soryNotes,Crossings,Endorsements,CollectionandpaymentofCheques,Liabiliti AssetsandLiabilitiesofBanking andUnsecured,Loans,TermLoans,CashCredit,Overdraft,DiscountingofBillsof creatingchargeonSecurities,R.B.INormsCRR,SLR,MSFandNPA. IntroductionofInsurance ce, Insurance Principals, Risk and Insurance, Types of Insurance, LIC. GIC IarineInsurance.IRDA, L.I.C.andPrivateCompanieswithforeignjointventures-SofLifeInsurancePolicies,Group Insurance,Re-insurance. OperationofInsurance dInsurancePolicies,PostIssueMatters,PaymentofPremium,LapseofthePolicy,,Repolicy,MaturityandSurrenderofPolicy,LockinPeriodofPolicy, revalue,AssignmentofthePolicies,SettlementofClaim.	9hours es, esofParties, 8hours 8hours 9Hours		



	BBA Version
ModeofEvaluation	InternalandExternal
Recommendationb yBoardofStudieson	30-3-2019
Dateofapprovalbyt heAcademicCounc il	13-07-2019

Unit-		BLLevel	Employability
wiseCour	Descriptions		(Emp)/Skill(S)/Entrepreneu
seOutco			rship (Ent)/None
me			(Use, for morethan One)
CO1	Students would have knowledge of banking and insurance	2	Ent/Emp/S
	besidesfundamental legalknowledge,		
CO2	Students would to have the ability to use basic theoretical and practical knowledge gained in the field in anadyance deducation	2	Ent/Emp/S
	level ofthesamefieldoratthe samelevel ofanotherfield,		
CO3	Students would apply the knowledge of Banking, insurance and accounting fundamentals in a cohesive and logical pattern to solve structured and unstructured problems in Banking and Insurance	3	Ent/Emp/S
CO4	Students wouldunderstand the business operations and marketcondition in Insurance Companies and know the regulations and compliance of Banking company	5	Ent/Emp/S
CO5	Students would know regarding various policy procedures like lapseof policy ,surrender of policy, maturity of policy, settlement ofpolicy.	6	Ent/Emp/S





CourseOut comes	Progra	ımmeOu	Programme SpecificOutcomes										
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3
CO1	2	1	1	3	2	3	2	1	1	2	2	2	2
CO2	2	1	2	1	2	1	2	3	1	2	2	1	1
CO3	1	2	2	1	1	1	1	1	1	3	2	3	3
CO4	2	3	3	1	1	2	2	1	1	3	3	2	1
CO5	3	3	1	1	3	1	1	2	2	3	2	1	2
	2	2	1.8	1.4	1.8	1.6	1.6	1.6	1.2	2.6	2.2	1.8	1.8



BB3604	Title:InternationalFinancialManagement	LTPC 4004						
VersionNo.	1							
CoursePrerequisit	None							
es								
Objectives	Toprovidethebasicunderstandingoffinancialmanagement							
ExpectedOutcome	Oncompletionofthesyllabithestudentwillunderstandthebasicprinciples offinancialmanagementandwillacquainthimselfwithproblemsofMultin ationalcorporations and preparehimselftotacklethese problem							
UnitNo.	UnitTitle	No.ofhours						
		(perUnit)						
UnitI	InternationalMonetarySystem	8Hrs						
e RateRegime Since	InternationalMonetarySystem,GoldStandard,BrettonWoodsSystemofExchangeMid-1970s.IMFand InternationalLiquidity.World Bank, temsofExchangingCurrencies.	Service, Excitating						
UnitII	F1	OTTma						
	Exchangeratequotationanddetermination changeRateinSpotandForwardMarket.PPPTheory,IRPTheory,MonetaryTheory	9Hrs riesofExchange						
DeterminationofExo RateDetermination, SpotandForward.Pa	changeRateinSpotandForwardMarket.PPPTheory,IRPTheory,MonetaryTheo	riesofExchange						
DeterminationofExo RateDetermination, SpotandForward.Pa	changeRateinSpotandForwardMarket.PPPTheory,IRPTheory,MonetaryTheory,Forecasting ExchangeRate,ForeignExchangeMarket-articipantsinForeignExchangeMarket—	riesofExchange						
Determination of Exc Rate Determination, Spotand Forward. Pa Arbitraging, Hedgin Unit III Transaction exposur	changeRateinSpotandForwardMarket.PPPTheory,IRPTheory,MonetaryTheory.Forecasting ExchangeRate,ForeignExchangeMarket-articipantsinForeignExchangeMarket—agandSpeculation,CoveredInterestRateArbitrage,BorrowingandInvestingMarl	riesofExchange kets. 9Hrs						
Determination of Exc Rate Determination, Spotand Forward. Pa Arbitraging, Hedgin Unit III Transaction exposur	changeRateinSpotandForwardMarket.PPPTheory,IRPTheory,MonetaryTheory,Forecasting ExchangeRate,ForeignExchangeMarket- articipantsinForeignExchangeMarket— agandSpeculation,CoveredInterestRateArbitrage,BorrowingandInvestingMarlugandForeignExchangeRisk re,translationexposureandeconomicexposure;Managementofexposuresinterna	riesofExchange kets. 9Hrs						
Determination of Exc Rate Determination, Spotand Forward. Pa Arbitraging, Hedgin UnitIII Transaction exposur ting, marketing, lead	changeRateinSpotandForwardMarket.PPPTheory,IRPTheory,MonetaryTheory,Forecasting ExchangeRate,ForeignExchangeMarket-articipantsinForeignExchangeMarket—agandSpeculation,CoveredInterestRateArbitrage,BorrowingandInvestingMarlugandSpeculationsexposureandeconomicexposure;Managementofexposuresinternatingandlagging,pricingpolicy,assetsandliabilitymanagementandtechniques	riesofExchange kets. 9Hrs Itechniques,net						
Determination of Exc RateDetermination, SpotandForward.Pa Arbitraging,Hedgin UnitIII Transaction exposur ting,marketing,lead UnitIV Multilateral Develop	changeRateinSpotandForwardMarket.PPPTheory,IRPTheory,MonetaryTheory,Forecasting ExchangeRate,ForeignExchangeMarket- articipantsinForeignExchangeMarket— agandSpeculation,CoveredInterestRateArbitrage,BorrowingandInvestingMarlugandForeignExchangeRisk re,translationexposureandeconomicexposure;Managementofexposuresinternatingandlagging,pricingpolicy,assetsandliabilitymanagementandtechniques InternationalFinancialmarkets	riesofExchange kets. 9Hrs Itechniques,net						
Determination of Exc Rate Determination, Spotand Forward. Pa Arbitraging, Hedgin UnitIII Transaction exposur ting, marketing, lead UnitIV Multilateral Develop International Bonds,	changeRateinSpotandForwardMarket.PPPTheory,IRPTheory,MonetaryTheory,Forecasting ExchangeRate,ForeignExchangeMarket-articipantsinForeignExchangeMarket—agandSpeculation,CoveredInterestRateArbitrage,BorrowingandInvestingMarlugandSpeculationspecu	riesofExchange kets. 9Hrs Itechniques,net						
Determination of Exc Rate Determination, Spotand Forward. Pa Arbitraging, Hedgin UnitIII Transaction exposur ting, marketing, lead UnitIV Multilateral Develop International Bonds, UnitV Cash Management, N	changeRateinSpotandForwardMarket.PPPTheory,IRPTheory,MonetaryTheory,Forecasting ExchangeRate,ForeignExchangeMarket- articipantsinForeignExchangeMarket— agandSpeculation,CoveredInterestRateArbitrage,BorrowingandInvestingMarlugandSpeculation,CoveredInterestRateArbitrage,BorrowingandInvestingMarlugandSpeculation,CoveredInterestRateArbitrage,BorrowingandInvestingMarlugandSpeculation,CoveredInterestRateArbitrage,BorrowingandInvestingMarlugandSpeculation,CoveredInterestRateArbitrage,BorrowingandInvestingMarlugandIngandIngangementofexposuresinternationalSpeculation,CoveredInterestRateArbitrage,BorrowingandInvestingMarlugandIngandIngangementofexposuresinternationalSpeculation,CoveredInterestRateArbitrage,BorrowingandInvestingMarlugandInvestingMarlugandInventoresingandInvestingMarlugandInvestingMarlugandInvestingMarlugandInvestingMarlugandInventoresingArbitrage,BorrowingandInvestingMarlugandInventoresingArbitrage,BorrowingandInvestingMarlugandInventoresingArbitrage,BorrowingandInvestingMarlugandInventoresingArbitrage,BorrowingandInvestingMarlugandIn	riesofExchange kets. 9Hrs ltechniques,net 8Hrs curities—						
Determination of Exc RateDetermination, SpotandForward.Pa Arbitraging,Hedgin UnitIII Transaction exposur ting, marketing,lead UnitIV Multilateral Develop International Bonds, UnitV CashManagement,N Optionsand Swap,C	changeRateinSpotandForwardMarket.PPPTheory,IRPTheory,MonetaryTheory,Forecasting ExchangeRate,ForeignExchangeMarket- articipantsinForeignExchangeMarket— agandSpeculation,CoveredInterestRateArbitrage,BorrowingandInvestingMarlugandSpeculation,CoveredInterestRateArbitrage,BorrowingandInvestingMarlugandSpeculation,CoveredInterestRateArbitrage,BorrowingandInvestingMarlugandSpeculation,CoveredInterestRateArbitrage,BorrowingandInvestingMarlugandSpeculation,CoveredInterestRateArbitrage,BorrowingandInvestingMarlugandInterest— InternationalFinancialmarkets InternationalFinancialmarkets InternationalWorkingcapitalmanagement ManagementofReceivablesandInventory,MarketforDerivatives,CurrencyFuturerecyRiskManagement,FinancialSwapsandInterest—	riesofExchange kets. 9Hrs ltechniques,net 8Hrs curities—						
Determination of Exc RateDetermination, SpotandForward.Pa Arbitraging, Hedgin UnitIII Transaction exposur ting, marketing, lead UnitIV Multilateral Develor International Bonds, UnitV CashManagement, N Options and Swap, C	changeRateinSpotandForwardMarket.PPPTheory,IRPTheory,MonetaryTheory,Forecasting ExchangeRate,ForeignExchangeMarket- articipantsinForeignExchangeMarket— agandSpeculation,CoveredInterestRateArbitrage,BorrowingandInvestingMarket— agandSpeculation,CoveredInterestRateArbitrage,BorrowingandInvestingMarket, ForeignExchangeRisk re,translationexposureandeconomicexposure;Managementofexposuresinternatingandlagging,pricingpolicy,assetsandliabilitymanagementandtechniques InternationalFinancialmarkets pmentBanks,Euro-CurrencyMarkets,Euro-Banking,MarketforInternationalSet,EuroNotesandEuro-CommercialPapers,Medium-TermEuro-Notes. Internationalworkingcapitalmanagement ManagementofReceivablesandInventory,MarketforDerivatives,CurrencyFutuurrencyRiskManagement,FinancialSwapsandInterest— ent,HedgingwithFuturesandOptions.	riesofExchange xets. 9Hrs ltechniques,net 8Hrs curities— 8Hrs res,						
Determination of Exc RateDetermination, SpotandForward.Pa Arbitraging,Hedgin UnitIII Transaction exposur ting, marketing,lead UnitIV Multilateral Develor International Bonds, UnitV CashManagement,N Optionsand Swap,C	changeRateinSpotandForwardMarket.PPPTheory,IRPTheory,MonetaryTheory,Forecasting ExchangeRate,ForeignExchangeMarket- articipantsinForeignExchangeMarket— agandSpeculation,CoveredInterestRateArbitrage,BorrowingandInvestingMarlugandSpeculation,CoveredInterestRateArbitrage,BorrowingandInvestingMarlugandSpeculation,CoveredInterestRateArbitrage,BorrowingandInvestingMarlugandSpeculation,CoveredInterestRateArbitrage,BorrowingandInvestingMarlugandSpeculation,CoveredInterestRateArbitrage,BorrowingandInvestingMarlugandInterest— InternationalFinancialmarkets InternationalFinancialmarkets InternationalWorkingcapitalmanagement ManagementofReceivablesandInventory,MarketforDerivatives,CurrencyFuturerecyRiskManagement,FinancialSwapsandInterest—	riesofExchange Kets. 9Hrs ltechniques,net 8Hrs curities— 8Hrs res,						



ReferenceBooks	AllenC.Shapiro–MultinationalFinancialManagement(PrenticeHallIndiaPvt.Ltd.,1995). MauriceLevi–InternationalFinance(McGrawHillInc.,NewYork,1996).
Recommendationb yBoardofStudieson	30-3-2019
Recommendation by Academic council	13-07-2019





Unit- wiseCou r seOutco me	Descriptions	BLLevel	Employability (Emp)/Skill(S)/Entreprene u rship (Ent)/None (Use, for morethan One)
CO1	ExaminecomplexbodyofknowledgerelatingtoInternationalfina ncialenvironment	2	Ent/Emp/S
CO2	Analyseforeignexchangeriskandmanagethem	2	Ent/Emp/S
CO3	Analyseexchangeratedeterminationandroleofglobal fin.mkt	3	Ent/Emp/S
CO4	Applyprinciplesofinternationalinvestmenttechniques	5	Ent/Emp/S
CO5	Understand the factors affecting exchange rates and the inter linkagesamong them	6	Ent/Emp/S

CourseOut comes	Progra	ammeO	Programme SpecificOutcomes										
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3
CO1	3	2	-	3	2	3	2	2	3	2	3	2	2
CO2	3	3	2	3	-	3	1	2	2	2	3	2	3
CO3	2	2	3	2	2	2	2	3	3	3	3	1	1
CO4	2	2	1	-	2	2	3	4	3	3	3	-	2
CO5	2	2	2	-	3	2	1	3	2	3	2	2	-



											BBA Version		
	2.4	2	2	2.7	2.3	2	1.8	2.8	3	3	2.8	1.8	1.6



BB3605	Title:ContentMarketing									
		4004								
VersionNo.	1.0									
Course	NIL									
Prerequisites										
Objectives	Tomakestudentsproficientinproducingstrategiccommunicationproductsthatreflectsthe									
	Voicesandexperiencesofdiversegroups.Moreover,theyshould									
	demonstrateanabilitytoworkwithmembersofdiversegroups.									
ExpectedOutco	Bytheendofthiscourse, students should be proficienting athering factual storye									
me	lements, and evaluating and expressing the minlogical forms that reach multiple									
	eaudiences. Students will also display an ability to access and analyze									
	data,reportfactsaccurately,andresearchandeditinformationinamannerco									
	mmensuratewith									
	professionalstandards.									
UnitNo.	UnitTitle	No.ofhou								
		rs(perUn								
		it)								
UnitI	ContentMarketing	6hours								
	ng,Understandingdigitalconsume	lo.								
UnitII	Managingcontentprocess	8hours								
	onofContentMarketingSuccess,CreatingaRemarkableEditorialMissionStatement	,Defini								
	cycle, Managing the content creation process, Highly SEOR anked Content, The									
_	Thecontentchannelplaninaction, Social media for content marketing.	l. o.								
UnitIII	Contentstrategy	10hours								
•	strategy, Creating a Successful Content Marketing Strategy, Testing, investing, tweak	•								
•	sedcontentstrategy, TargetingCustomerIntentInsteadofDemographics, Targetingl	KeyInf								
	ng EngagingContentMore ly,3GoalsforRepeatedContentSuccessHero,Hub&Hygienecontentstrategy,Devel	oningo								
•	ContentMarketing, Managingthe	opinga								
Contentereation pr										
UnitIV	Contentmarketingtactics	8hours								
	2CandB2BContentMarketingTactics,BuildingSuccessfulB2CandB2BSocialMed									
•	permodel for content marketing, Tracking	100101								
-	ingcustomerdata,HelpingCustomersfindtheInformationTheySeek,HelpingKeyIr	ifluenc ers								
	sDecision-MakingProcess									
•										
l.										



UnitV ROIncontentmarketing Shours



Measuringtheimpact of contentmarketing, Measuring Return on Marketing Investment, Improving by Experimenting With New Initiatives, Improving Effectiveness by Becoming More Sophisticated or Mature, Tying Your Content Expertise to Your Content Differentiation Factor (CDF), Setting A High-ROI "Net" Of Content Marketing, Content Marketing in the Foreseeable Future

TextBooks	1. Howtotella Different Story, Break Through the Clutter, and Winmore Custo mers by Marketing Less, by Joe Pulizzi. (McGraw Hill Education, 2014).
ReferenceBooks	
Modeof Evaluation	ExternalandInternalExamination
Recommendatio n byBoardofstudi eson	30-3-2019
Recommendatio n byAcademiccou ncil	13-07-2019

Unit- wiseCours eOutcome	Descriptions	BLLevel	Employability (Emp)/Skill(S)/Entrepreneu rship (Ent)/None (Use, for morethan One)
CO1	ToKnowandunderstandthebasicconcept ofContentMarketing.	2	Ent/Emp/S
CO2	The students will be able to apply their knowledge increatingthe contentprocess.	2	Ent/Emp/S
CO3	Application of knowledge into development of a case forcontentmarketing	3	Ent/Emp/S
CO4	The students will be able to develop content marketingtactics for accomplishment of targets.	5	Ent/Emp/S
CO5	The students will be able to apply their knowledge incalculatingROIin contentmarketing.	6	Ent/Emp/S





CourseOut comes	Progran	ogrammeOutcomes Programme SpecificOutcomes											
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3
CO1	2	3	3	2	3	1	3	3	3	2	3	3	3
CO2	3	3	2	1	2	2	3	3	3	2	2	3	3
CO3	2	2	1	1	1	2	3	3	3	2	3	3	3
CO4	1	3	3	1	2	1	3	3	3	2	2	2	2
CO5	3	3	2	1	1	2	3	3	3	2	3	3	3
	2.2	2.8	2.2	1.2	1.8	1.6	3	3	3	2	2.6	2.8	2.8



1	Title:DigitalMarketingandLaws	L T P C 4 0 0 4
VersionNo.	1.0	4004
	1.0	
CoursePrerequisite		
S		
Objectives	This course aims to familiarize students to create strategic	
	andtargetedonlinecampaignsandtoidentifycyberriskassociatedwi	
	thonlineactivities with prepare them for safeworking in the vertical h	
	avingvaried	
	Accesspoints, datasources, network and system related issues, especially	
	inonlinetransactions.	
ExpectedOutcome	Oncompletionofthesyllabithestudentwillgainaninsighttoidentifyc	
	yberriskassociatedwithDigitalMarketingactivities	
UnitNo.	UnitTitle	No.ofhours
		(perUnit)
UnitI	Introduction	8hours
Introduction Movin	gfromTraditionaltoDigitalMarketing,IntegratingTraditionalandDigitalMa	rketing.Concep
	5	
	timization(SEO).	
tofSearchEngineOpt UnitII	timization(SEO). SocialMediaMarketing	8hours
tofSearchEngineOpt UnitII SocialMediaMarket Goals,Channels,Imp		
tofSearchEngineOpt UnitII SocialMediaMarket Goals,Channels,Imp	SocialMediaMarketing ing:Introduction,Process- plementation,Analyze,Mobilemarketing:Introductionandconcept,Processo	
tofSearchEngineOpt UnitII SocialMediaMarket Goals,Channels,Imp eting:goals,setup,mo UnitIII	SocialMediaMarketing ing:Introduction,Process- plementation,Analyze,Mobilemarketing:Introductionandconcept,Processo ponitor,analyze,EnhancingDigitalExperienceswithMobileApps.	fmobilemark
tofSearchEngineOpt UnitII SocialMediaMarket Goals,Channels,Imp eting:goals,setup,mo UnitIII Introduction-Compu	SocialMediaMarketing ing:Introduction,Process- plementation,Analyze,Mobilemarketing:Introductionandconcept,Processo ponitor,analyze,EnhancingDigitalExperienceswithMobileApps. CyberCrimes	fmobilemark 8hours
tofSearchEngineOpt UnitII SocialMediaMarket Goals,Channels,Imp eting:goals,setup,mo UnitIII Introduction-Compu conventionalcrimes;	SocialMediaMarketing ing:Introduction,Process- plementation,Analyze,Mobilemarketing:Introductionandconcept,Processo ponitor,analyze,EnhancingDigitalExperienceswithMobileApps. CyberCrimes attercrimeandcybercrimes;Distinctionbetweencybercrimeand p.Kindsofcybercrimes-cyberstalking,cyberterrorism,forgeryandfraud,crime	fmobilemark 8hours
tofSearchEngineOpt UnitII SocialMediaMarket Goals,Channels,Imp eting:goals,setup,mo UnitIII Introduction-Compu conventionalcrimes;	SocialMediaMarketing ing:Introduction,Process- plementation,Analyze,Mobilemarketing:Introductionandconcept,Processo ponitor,analyze,EnhancingDigitalExperienceswithMobileApps. CyberCrimes Itercrimeandcybercrimes;Distinctionbetweencybercrimeand EKindsofcybercrimes-cyberstalking,cyberterrorism,forgeryandfraud,crime putervandalism,cyberforensic	fmobilemark 8hours
tofSearchEngineOpt UnitII SocialMediaMarket Goals,Channels,Imp eting:goals,setup,mo UnitIII Introduction-Compu conventionalcrimes; RelatedtoIPRs,com UnitIV	SocialMediaMarketing ing:Introduction,Process- plementation,Analyze,Mobilemarketing:Introductionandconcept,Processo pointor,analyze,EnhancingDigitalExperienceswithMobileApps. CyberCrimes attercrimeandcybercrimes;Distinctionbetweencybercrimeand aKindsofcybercrimes-cyberstalking,cyberterrorism,forgeryandfraud,crime putervandalism,cyberforensic ITAct,2000andContemporaryBusinessIssuesinCyberSpace	fmobilemark 8hours 8hours
tofSearchEngineOpt UnitII SocialMediaMarket Goals,Channels,Imp eting:goals,setup,mo UnitIII Introduction-Compu conventionalcrimes; RelatedtoIPRs,com UnitIV Definitions under IT	SocialMediaMarketing ing:Introduction,Process- plementation,Analyze,Mobilemarketing:Introductionandconcept,Processo pointor,analyze,EnhancingDigitalExperienceswithMobileApps. CyberCrimes Itercrimeandcybercrimes;Distinctionbetweencybercrimeand pkindsofcybercrimes-cyberstalking,cyberterrorism,forgeryandfraud,crimes putervandalism,cyberforensic ITAct,2000andContemporaryBusinessIssuesinCyberSpace C Act, 2000; Concept of Internet, Web Centric Business, E Business and in	fmobilemark 8hours s 8hours tts
tofSearchEngineOpt UnitII SocialMediaMarket Goals,Channels,Imp eting:goals,setup,mo UnitIII Introduction-Compu conventionalcrimes; RelatedtoIPRs,com UnitIV Definitions under IT significance,Electro	SocialMediaMarketing ing:Introduction,Process- plementation,Analyze,Mobilemarketing:Introductionandconcept,Processo pointor,analyze,EnhancingDigitalExperienceswithMobileApps. CyberCrimes Intercrimeandcybercrimes;Distinctionbetweencybercrimeand point of CyberCrimes of Cybercr	fmobilemark 8hours 8hours ts mobile
tofSearchEngineOpt UnitII SocialMediaMarket Goals,Channels,Imp eting:goals,setup,mo UnitIII Introduction-Compu conventionalcrimes; RelatedtoIPRs,com UnitIV Definitions under IT significance,Electro applications, securit	SocialMediaMarketing ing:Introduction,Process- plementation,Analyze,Mobilemarketing:Introductionandconcept,Processor pointor,analyze,EnhancingDigitalExperienceswithMobileApps. CyberCrimes Itercrimeandcybercrimes;Distinctionbetweencybercrimeand putervandalism,cyberforensic ITAct,2000andContemporaryBusinessIssuesinCyberSpace Act, 2000; Concept of Internet, Web Centric Business, E Business and inicGovernance, Instant messaging platform, social networking sites and in y risks,Internet ofThings(IOT),Cyberjurisdiction,Domainnamedisputeance	fmobilemark 8hours 8hours ts mobile
tofSearchEngineOpt UnitII SocialMediaMarket Goals,Channels,Imp eting:goals,setup,mo UnitIII Introduction-Comput conventionalcrimes; RelatedtoIPRs,com UnitIV Definitions under IT significance,Electro applications, securit resolution,E-forms,I	SocialMediaMarketing ing:Introduction,Process- plementation,Analyze,Mobilemarketing:Introductionandconcept,Processor pointor,analyze,EnhancingDigitalExperienceswithMobileApps. CyberCrimes Intercrimeandcybercrimes;Distinctionbetweencybercrimeand point of CyberCrimes of Cyberc	fmobilemark 8hours 8hours ts mobile their
tofSearchEngineOpt UnitII SocialMediaMarket Goals,Channels,Imp eting:goals,setup,mo UnitIII Introduction-Comput conventionalcrimes; RelatedtoIPRs,com UnitIV Definitions under IT significance,Electro applications, securit resolution,E-forms,I	SocialMediaMarketing ing:Introduction,Process- plementation,Analyze,Mobilemarketing:Introductionandconcept,Processor pointor,analyze,EnhancingDigitalExperienceswithMobileApps. CyberCrimes Itercrimeandcybercrimes;Distinctionbetweencybercrimeand putervandalism,cyberforensic ITAct,2000andContemporaryBusinessIssuesinCyberSpace Act, 2000; Concept of Internet, Web Centric Business, E Business and inicGovernance, Instant messaging platform, social networking sites and in y risks,Internet ofThings(IOT),Cyberjurisdiction,Domainnamedisputeance	fmobilemark 8hours 8hours ts mobile their



Authentication of Electronic Records; Legal Recognition of Electronic Records, Legal Recognition of DigitalSignatures, Applications and usage of electronic records and DigitalSignatures in Government and its Agencies, Retention of Electronic Records, Intermediaries and their liabilities, Attribution, Acknowledgement and Dispatch of Electronic Records, Secure Electronic Records and Digital Signatures.

TextBooks	1Philipkotler, Marketing 4.0, Moving from Traditional to digital 2. Painttal, D. (2016) Law of Information Technology, New Delhi: Taxmann Publication s Pvt. Ltd.
ReferenceBooks	IanDodson.TheartofDigitalMarketing.Wiley Dietel,HarveyM.,Dietel,PaulJ.,andSteinbuhler,Kate.(2001).E- businessandEcommerceformanagers.PearsonEducation. InformationTechnologyRules&CyberRegulationsAppellateTribunalRuleswith
Recommendationby Boardofstudieson	30-3-2019
Recommendationby Academiccouncil	13-07-2019

Unit- wiseCourse Outcome	Descriptions	BLLevel	Employability (Emp)/Skill(S)/Entrepreneu rship (Ent)/None (Use, for morethan One)
CO1	ToKnowandunderstandtheconceptofDigitalMarketingand Digitalmarketing Laws.	2	Ent/Emp/S
CO2	To understand the basic concept of Social Media Marketing anditsrelevancefor thedevelopment of business	2	Ent/Emp/S
CO3	To understand the basic concept of issues comes in digitaltransactions and business units overcome the same via digitallaws	3	Ent/Emp/S
CO4	Tounderstandcontemporaryissuesincyberspace anddevelopstrategiesto tackle them.	2	Ent/Emp/S
CO5	Toapplyknowhowofcybersecurityinmaintainingandsecurin t electronic records	3	Ent/Emp/S



CourseOut comes	Prograi												Programme SpecificOutcomes			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3			
CO1	3	3	3	2	3	3	3	3	3	2	3	3	3			
CO2	3	3	3	2	3	3	3	3	3	2	3	3	2			
CO3	3	3	2	2	2	2	3	3	3	2	3	3	3			
CO4	3	3	2	2	2	2	3	3	3	2	2	2	3			
CO5	3	3	2	2	2	2	3	3	3	2	3	3	3			
	3	3	2.4	2	2.4	2.4	3	3	3	2	2.8	2.8	2.8			



BB3607	Title:Corporate Social Responsibility	LTPC
		4004
VersionNo.	1.0	
CoursePrerequisit	NIL	
es		
Objectives	To make students understand the role of CSR inindustries and the various Standards and Codes formulated by government to implement it in India.	
ExpectedOutcom	It will help the student to understand how corporate canmeld business goals	
e	with	
	Social expectations. It will also help the student stound	
	erstandhowinterestof businessor organizationandSocietyatlargecan bealigned.	
UnitNo.	UnitTitle	No.
		ofhours(perUnit)
 UnitI	IntroductiontoCSR	9hours
Corporate Social P	esponsibility- Definition, concept, linkages to development, Growth of CSR-his	storical
	spectives, National & International scenario Factors influencing growth of CSR in soc & Environmental perspectives Government initiatives for promotion.	ietiesideological,so
UnitII	CSR&Development	8hours
CSRactivities-natu	re,types,impactondevelopmentprogrammes-CSR&developmentorganisations-	
relationships,functi	oning&impacton organizational	
functioning,Stakeho	olders'participation&perspectivesaboutCSR.	
UnitIII	CSRStrategyandLeadership	8hours
Corporatemotivatio	ons&Behaviour forCSR-factorsinfluencingnational & international	•
perspectives,Theori	ies&principlesofCSR-Corporategovernance,style,leadership&CSR-CSR Strategovernance	gies-
	nes,rolesandtasksofacorporatemanagersStrategiccorporateplanning-	
•	orkforBusinessCorporateSocialResponsibility:programmes& initiatives-	
nationalandinternat	ional.	
UnitIV	Ethics,CSR&CorporateBehaviour	8hours
Ethicalphilosophy,	Corporatereputation,theGaiahypothesisEnvironmentalsustainability&CSR-	
redefiningsustainab alCSR.	oility,theBrundtlandreport&critique,distributablesustainability,sustainability&th	ecostofcapit
UnitV	StandardsandCodes	8hours



(ISO-14001,OHSAS	S- 18001- SA-8000,OECDGuidelinesforMultinationalCompanies,GlobalCompact,AA-
1000,BS	
/ISOGuidelineonCSF	RManagementISO-26000)Evaluating&reportingperformanceofCSRinitiatives-
Socialaccounting, env	vironmentauditsandperformancemeasurementrecommended.
TextBooks	William BWerther, Jr, David Chandler, Strategic Corporate Social Responsibility, Stake holders in a
	Global Environment, Second Edition, SAGE Publications, New Delhi.
	Sanjay KAgarwal(2008), Corporate Social Responsibility, SAGE Publications, NewDelhi.
ReferenceBooks	Corporate Social Responsibility:Concepts and Cases:The Indian-C.V.Baxi,AjitPrasad.
	TheWorld Guide toCSR-Wayne Visser and Nick Tolhurst.
ModeofEvaluatio n	Internal(40marks)External(60marks)
Recommendation by	30-3-2019
Board of Studies	
on	
Recommendation	
By Academic councilon	13-07-2019
ĺ	

Unit-		BLLevel	Employability
wiseCour	Descriptions		(Emp)/Skill(S)/Entrepreneu
seOutco			rship (Ent)/None
me			(Use, for morethan One)
CO1	To understand the concepts of Business Responsibilities and its moral obligations.	2	Ent/Emp/S
CO2	Understand the role of the major institutions of the civil society In CSR.	2	Ent/Emp/S
CO3	Tobe familiar with and apply the ethical issues in Business Environment.	3	Ent/Emp/S
CO4	To apply and analyze the corporate excellence. Also creating corporate mission statement, drafting code of ethics and developing organizational culture	2	Ent/Emp/S
CO5	To understand, apply and analyze the role of CSR in the society.	3	Ent/Emp/S



Course Out	Progran												Programme Specific Outcomes			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3			
CO1	3	2	3	2	1	1	3	2	3	2	1	1	2			
CO2	2	2	3	1	1	1	2	2	3	1	1	1	2			
CO3	2	3	3	3	3	2	2	3	3	3	3	2	2			
CO4	3	3	2	3	2	3	3	3	2	3	2	3	2			
CO5	1	1	1	2	3	3	1	1	1	2	3	3	2			
	2.2	2.2	2.4	2.2	2	2	2.2	2.2	2.4	2.2	2	2	2			



BB3608	Title:Sales and Distribution Management	L T P C 4 0 0 4
VersionNo.	1.0	
CoursePrerequisite s	Marketing Management	
Objectives	The objective of the course is tohelp the students in understanding the Sales and distribution concepts and functions as integral part of marketing functionina business organization.	
ExpectedOutcome	The course will help the students in understanding the concept ofsalesmanagementandtheirapplicationinmanagingthesalesforce. The course will also help the students in understanding the various types of marketing channel antheir roe in the supplychain	
UnitNo.	UnitTitle	No.of hours (perU nit)
UnitI	IntroductiontoSalesManagement	8
_	Dispectives and functions, Types of selling, Qualities of a successful sales person, emerging, Process of personal selling	9
UnitII	Theories of Selling	7
Equation Theory,Can	I selling:AIDA Model,Right Set of Circumstances Theory, Buying FormulaTheories, nedapproach,Importance of selling in managing sales	Behaviora
UnitIII	Managing Sales force	9
	ent:Sales forecasting,Sales quota,types of sales organization,Recruitment and selection of a force, motivation,compensation and incentive to sales person,Evaluation of sales perform	



UnitIV	Distribution Channel	8
	pes of distribution channel, levels of channel, Functions of distribution channel, intensity channel design decisions, channel management decisions	of
UnitV	Physical Distribution channel	8
_	Supplychain management:- Definition and scope of logistics, Components of logistics-using, Inventory management, Material handling, MIS, Inbo undand outbound logistics, 3PL Krishna KHavaler, Sales and Distribution Management, Tata McGraw Hill	
	Publication	
ReferenceBooks	Richard.R.Still,EdwardW.Cundiff,Sales Management,Pearson Publication	
Mode of evaluation	Internal(40)and External Examination(60)	
Recommendation by Board of Studies on	30-3-2019	
Recommendation by Academic council on	13-07-2019	

Unit- wise		BLLevel	Employability
Course	Descriptions		(Emp)/Skill(S)/Entrepreneu
Outcome			rship (Ent)/None
			(Use, for morethan One)
CO1	To understand the concept of sales management and process of personal selling.	2	Ent/Emp/S
CO2	To apply the theories of personal selling in real life sales encounters	2	Ent/Emp/S
CO3	To apply the sales force management techniques and evaluate the sales performance of salesman	3	Ent/Emp/S
CO4	To analyze and evaluate various distribution channels and their use	5	Ent/Emp/S
CO5	To analyze and evaluate inventory management and logistics management	5	Ent/Emp/S



Course Out	Progra	mme O	Programme Specific Outcomes										
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3
CO1	3	3	3	2	3	2	3	3	3	3	3	3	2
CO2	2	3	2	1	2	2	3	2	2	2	2	3	2
CO3	2	2	2	2	2	2	3	2	2	2	3	3	2
CO4	3	3	3	1	2	1	3	2	2	2	3	2	2
CO5	3	3	2	1	3	2	3	2	2	2	3	3	2
	2.6	2.8	2.4	1.4	2.4	1.8	3	2.2	2.2	2.2	2.8	2.8	2



BB3609	Title:International Human Resource Management	LTPC
** * **		4 0 0 4
VersionNo.		
CoursePrerequisit es	None	
Objectives	The purpose of this paper is to familiarize the students with the meaning international human resource management.	s, scope, and the sources
ExpectedOutcome	Students will know about the international environment of business and management	human resource
UnitNo.	UnitTitle	No.of hours (perU nit)
UnitI	Introduction of International environment of human resource	8
	onment, Introduction, Humanand Cultural variables, Cross cultural differentural, meaning of human resource sources of human resources.	rences and Managerial
UnitII	Cross Cultural Management	7
	ship and Decision making, Cross Cultural Communication and Negotiatio Multinational Terms. Role and importance of culture in human resource	
UnitIII	International Human Resource Management	8
	nal Recruitment and Selection, Performance Management, Training and ing global, Diverse Workforce. Human Resources in aComparative Pers	
UnitIV	Compensation & Appraisal	9
	es in multinational organizations, Expatriate problem, International Com EMeaning, type of appraisal, methods of appraisal	pensation, Repatriation
UnitV	Key Issues in International Labour Relations	9
	tional Compensation, International Labour Standards, Labour Union sandes in other countries.International Labour Standards, HR/IRissues in MN	
TextBooks	S.C.Gupta-Text book of International HRM-Macmillan. Aswathappa, H Personnel Management, TMH.	uman Resource and
ReferenceBooks	1.T.N.Chhabra, Human resource Management, Dhanpat Rai&Co.	
Mode of Evaluation	Internal and External Examination	
Recommendation b Y Board of Studieson	30-3-2019	
Dateofapprovalbyt heAcademicCounc il	13-07-2019	



Unit-		BLLevel	Employability (Emp)/
wiseCour	Descriptions		Skill(S)/Entrepreneurship
seOutco			(Ent)/
me			None(<i>Use</i> , formore than One)
CO1	Students will acquire an in-depth knowledge of	2	Ent/Emp/S
	specific IHRM-related theories, skills and		
	practices;Student will be able to understand		
	academicand professional data and information from		
	different countries		
	international sources.		
CO2	Student will understand human resource problems and	2	Ent/Emp/S
	apply appropriatesolutions taking particular account of		
	specific international, national andlocal contexts,		
	institutions and cultures; Student would understand cross-		
	national differences of culture and institutions affect		
	human resource		
	Management of multinational firms.		
CO3	Students would analyze the design of HRM processes and	3	Ent/Emp/S
	activities;Student will have a strong		
	businessunderstandingandaw arenesslinkedtoan		
	HRM perspective (nationally and internationally).		
CO4	Students would understand Compare and contrast the	5	Ent/Emp/S
	different techniques involved in the performance		
	appraisal process, for example, the giving andreceiving		
	of feedback; Student will be able to apply the		
	appropriate policies and		
	Practices involved the performance discipline process.		
CO5	Students would learn analyze the notion of partnership	5	Ent/Emp/S
	as an employeerelations strategy and the importance of		
	the interrelationship principles, practices and processes		
	international and national firms.		



CourseOut comes	Progra	ProgrammeOutcomes										mme cOutcomes		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3	
CO1	3	3	3	2	3	3	3	3	3	2	3	3	3	
CO2	3	3	3	2	3	3	3	3	3	2	3	3	2	
CO3	3	3	2	2	2	2	3	3	3	2	3	3	3	
CO4	3	3	2	2	2	2	3	3	3	2	2	2	3	
CO5	3	3	2	2	2	2	3	3	3	2	3	3	3	
	3	3	2.4	2	2.4	2.4	3	3	3	2	2.8	2.8	2.8	



BB3610	Title:Compensation Management	L T P C 4 0 0 4
VersionNo.	1.0	
Course	None	
Prerequisites		
Objectives	To learn the concepts of Payment and employee benefits issues for Employees.	
Expected Outcome	The students will be able to understand the implications for strategic compensation and possible employer approaches to managing legally required benefits	
UnitNo.	Unit Title	No.ofhours(perUnit)
UnitI	Introduction	08hrs
UnitII	JobEvaluation	10hrs
	b Evaluation – Analytical and non-analytical techniques – Point factor rating; factor c g; Urwick Orr Profile Method; Hay Plan method; Decision Band method.	omparison; jol
 U nitIII	WagesandSalaryAdministration	8hrs
designing pay ranges	m wage, living wage and fair wage; Collective bargaining. Pay surveys; Pricing Jobs: and bands; Salary structures: graded salary structures; salary progression curves; Bas Fringe benefits and Incentive schemes	
UnitIV	CompensationStrategies	9hrs
performance: variabl	based pay, competency-based pay, and Market-based pay, pay for position; Pay for peepay; Rewarding excellence; Creating the strategic reward system. Best Practices in 'nsation as a retention strategy	
UnitV	Rewarding Performance and Executive Compensation	9hrs



BBA Version

Individual-based compensation; team-based compensation; Incentives: types of incentive plans: Taylor's differential piece rate system, Strategic Perspectives on Benefits, goals for Benefits, Benefits Need Analysis, principal types of benefits; ESOP compensation. Agency Theory and Executive Compensation; Principles of Executive Compensation

TextBooks	Deepak Bhattacharyya, Compensation Management, Paperback								
	B.D.Singh, Compensation and Reward Management, Excel								
Reference Books	1.1Edwarde.E.LawlerIII(2000).Rewarding Excellence:Pay Strategies for the New Economy.Jo								
	ssey								
	–Bass,Cali								
Mode of Evaluation	Internal(40marks)								
	External(60marks)								
Recommendation b y	30-3-2019								
Board of Studieson									
Recommendation	20.4.2010								
byAcademiccoun cilon	20-4-2019								

Unit- wiseCour seOutco me	Descriptions	BLLevel	Employability (Emp)/Skill(S)/Entrepreneu rship (Ent)/None (Use, for morethan One)
CO1	Students will be able to know the concept of Compensation Management and their role in employee motivation.	2	Ent/Emp/S
CO2	Students will be able to investigate about the job evaluation and their impact on compensation management	2	Ent/Emp/S
CO3	Students will be able to Design the wages and salary structures with monetary and non-monetary rewards system	3	Ent/Emp/S
CO4	Students will be able To apply the knowledge for development various compensation strategies.	3	Ent/Emp/S
CO5	Students will be able to extend the knowledge of Executive compensation and recent trends of executive compensation.	4	Ent/Emp/S



CourseOut comes											Programme SpecificOutcomes			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3	
CO1	2	2	2	3	2	2	2	3	-	2	2	2	1	
CO2	2	2	2	3	2	2	2	3	2	2	1	3	-	
CO3	2	2	2	3	2	2	3	1	3	1	3	2	2	
CO4	2	2	2	3	2	2	-	2	2	2	2	1	2	
CO5	3	3	3	3	2	2	2	1	1	2	1	3	1	
	2.2	2.2	2.2	3	2	2	1.8	2	1.6	1.8	1.8	2.2	1.2	