SUPPORTING DOCUMENTS
1.3.2
PARTICUAR PAGE FROM SYLLABUS MENTIONING PROJECT WORK/FIELD WORK/ INTERNSHIP

S.No	Subject
1.	BBA
2.	BCA
3.	GEOGRAPHY
4.	BA PSYCHOLOGY
5.	M.Com

BBA Syllabus

604. (DSE-II Marketing)
Project Report

Course: Project Report

Course Code: 604
Credits:06
Course type: Discipline Specific Elective (DSE-III Human Resource)

Semester End Examination System

Maximum Marks Allotted	Minimum Pass Marks
100 (External Evaluation)	45

604. (DSE-III Human Resource)
Project Report

Bachelor in Business Administration
BBA- 3rd Year (6th Semester)

Course: Project Report

Course Code: 604
Credits:06
Course type: Discipline Specific Elective (DSE-IV Management of Global Business)

Semester End Examination System

Maximum Marks Allotted	Minimum Pass Marks
100 (External Evaluation)	45

604. (DSE-IV Management of Global Business)
Project Report

BCA Project Work Syllabus

Paper Code	Paper Title	Credit	ESE	CCA	Max. Marks	Exam Duration Hours
BCA0501	Operating System	4	70	30	100	3
BCA0502	eCommerce	4	70	30	100	3
BCA0503	Management Information System	4	70	30	100	3
BCA0504	ASP.net Technologies	4	70	30	100	3
BCA0505	Computer Oriented Statistical Methods	4	70	30	100	3
BCA0504(P)	ASP.net Technologies Lab-IX	3	35	15	50	3
BCA0505(P)	Computer Oriented Statistical Methods Lab-X	3	35	15	50	3
	Total					

Third Year (6ᵗʰ Semester)

Paper Code	Paper Title	Credit	ESE	CCA	Max. Marks	Exam Duration Hours
BCA0601	Computer Networks	4	70	30	100	3
BCA0602	Numerical Methods	4	70	30	100	3
BCA0603	Multimedia Technology	4	70	30	100	3
BCA0604	Computer Graphics	4	70	30	100	3
BCA0605	Software Engineering	4	70	30	100	3
BCA0604(P)	Computer Graphics Lab-XI	3	35	15	50	3
BCA0606	Major Project	3	35	15	50	
	Total				600	

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BCA0101 Mathematics-I

L T P
4 0 0

UNIT-I

Set theory, Relations, quadratic equations, sequence & series, binomial theorems, determinants, matrices.

UNIT-II

Rectangular co-ordinates, length of a line segment, section ratio, area of a triangle, equations of a straight line circles.

UNIT-III

Trigonometric functions, trigonometrical ratios of negative and associated angles, trigonometrical ratios of compound angles, multiple and sub multiple angles, Heights and distances.

UNIT-IV

Functions, limits and continuity, Derivative of functions, Maxima & Minima, Indefinite integrals and definite integrals.

Text & Reference Books:

1. L.R. Dhanda, G.K. Saini and Suranjan Saha, "Systematic Modern Mathematics- Part-I & Part-II", Kalyani Publishers.

Note: In each theory paper, nine questions are to be set. Two questions are to be set from each Unit and candidate is required

BACK

Geography Project Work Syllabus

4. Disaster Management based Project Work(Practical) - GEOGH304CC-P

The Project Report based on any two fields based case studies among following disasters and one disaster Preparedness plan of respective college or locality:

Course Code	GEOGH304CC-P		
Credits-6	L	T	P
	25	0	130(65)*
Course Type	Core		
Lectures to be Delivered	90		

Note: CCA and AE scheme is same as in GEOGH102CC-P

Course Content and Credit Scheme

Unit	Topic	Allotted Time (Hours)		
		L	T	P
I.	Flood and Flash Flood/Could	6	0	10(5)*
II.	Cyclone and Hailstorms	6	0	30(15)*
III.	Earthquake and Landslides	7	0	40(20)*
IV.	Human Induced Disasters: Fire Hazards, Road Accident	6	0	50(25)*
	Total Hours	**25**	**0**	**130 (65)***

L-Lecture, T-Tutorial and P-Practical and Practices

* As per the weightage assigned to the P (Practical and Practices) category in the CBCS regulations 2 hours practical work has been treated equal to 1 credit hour.

Reading List

1. Governmentof India.(1997)Vulnerability Atlas of India. New Delhi, Building Materials & Technology Promotion Council,Ministry of Urban Development, Government of India.
2. Kapur,A.(2010)VulnerableIndia: A Geographical Study ofDisasters,SagePublication,New Delhi.
3. Modh, S. (2010) Managing Natural Disaster:Hydrological, Marine andGeological Disasters, Macmillan,Delhi.
4. Singh, R.B. (2005) RiskAssessment andVulnerabilityAnalysis, IGNOU, New Delhi.Chapter 1,2 and 3
5. Singh,R.B.(ed.),(2006)NaturalHazardsandDisasterManagement:Vulnerabilityand Mitigation, Rawat Publications, New Delhi.
6. Sinha,A.(2001).DisasterManagement:LessonsDrawnand StrategiesforFuture,New UnitedPress, New Delhi.
   7. Stoltman,J.P.etal.(2004)International Perspectives on Natural Disasters, KluwerAcademic Publications.Dordrecht.
8. SinghJagbir(2007)   "DisasterManagementFuture   ChallengesandOppurtunities",   2007.Publisher-I.K.InternationalPvt.Ltd.S-25,   GreenParkExtension,UphaarCinemaMarket,New   Delhi,India (www.ikbooks.com).

BACK

BA Psychology Project Work Syllabus

BA-PSYCHOLOGY HONOURS-3RD YEAR

DISCIPLINE SPECIFIC CORE COURSES

DSC-11	Health Psychology	BAPSYCHA317TH	Theory	3	20	50
		BAPSYCHA317PR	Practical	1	8	20
		BAPSYCHA317IA	CCA	2	12	30
DSC-12	Organizational Behaviour	BAPSYCHA318TH	Theory	4	28	70
		BAPSYCHA318IA	CCA	2	12	30
DSC-13	Understanding and dealing with psychological Disorders	BAPSYCHA319TH	Theory	4	28	70
		BAPSYCHA319IA	CCA	2	12	30
DSC-14	Community Psychology	BAPSYCHA320TH	Theory	4	28	70
		BAPSYCHA320IA	CCA	2	12	30

DISCIPLINE SPECIFIC ELECTIVE COURSES

DSE-1	Psychology at Work	BAPSYCHA321 TH	Theory	4	28	70
		BAPSYCHA321 IA	CCA	2	12	30
DSE-2	Inter Group Relations	BAPSYCHA322TH	Theory	4	28	70
		BAPSYCHA322 IA	CCA	2	12	30
DSE-3	Emotional Intelligence	BAPSYCHA323TH	Theory	4	28	70
		BAPSYCHA323IA	CCA	2	12	30
DSE-4	Project Report	BAPSYCHA324TH	Report Writing	6	40	100

M.Com Project work

SCHEME AND COURSES OF READING FOR MASTER OF COMMERCE (M.COM) UNDER SEMESTER SYSTEM W.E.F 2018-19

COURSE STRUCTURE

Note: There will be nine(9) questions in all. The first question is compulsory and consist of ten (10) short questions having two (2) marks each. The candidate will be required to attempt one question from each unit and each question carries fifteen (15) marks.

For students of correspondence courses, the paper will be of 100 marks spread as 20 marks including the compulsory question.

M.Com 1st Semester

Course Code	Course Title	Ext.	Int.	Total Marks	
MC 1.1	Management & Organizational Behaviour		80	20	100
MC 1.2	Business Environment		80	20	100
MC 1.3	Managerial Economics		80	20	100
MC 1.4	Statistical Analysis for Decision Making		80	20	100
MC 1.5	Taxation Practices and Administration		80	20	100

Industry cum Educational tour (Compulsory for regular students)

M.Com 2st Semester

Course Code	Course Title	Ext.	Int.	Total Marks	
MC 2.1	Corporate Financial Accounting		80	20	100
MC 2.2	Financial Management		80	20	100
MC 2.3	Human Resource Management		80	20	100
MC 2.4	Marketing Management		80	20	100
MC 2.5	Financial Institution and Markets		80	20	100

M.Com 3rd Semester

Course Code	Course Title	Ext.	Int.	Total Marks	
MC 3.1	Computer Application in Business		80	20	100
MC 3.2	Advanced Cost Accounting	80	20	100	
MC 3.3	Corporate Legal Framework	80	20	100	
MC 3.4	Strategic Management		80	20	100
MC 3.5	Research Methodology		80	20	100

M.Com 4th Semester

Course Code	Course Title	Ext.	Int.	Total Marks	
MC 4.1	Advanced Financial Management		80	20	100
MC 4.2	Security Analysis and Portfolio Management		80	20	100
MC 4.3	Project Planning and Control	80	20	100	
MC 4.4	Accounting for Managerial Decision	80	20	100	
MC 4.5	E-Commerce	80	20	100	
MC 4.6	Project Report and Viva-voce*/Corporate Governance and Business Ethics**				