## **MBA TWO YEAR DEGREE COURSE**

## **R22 Regulations, Course Structure & Syllabus**

(Applicable for the batches admitted from 2022-2023)



#### SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN (AUTONOMOUS)

Approved by AICTE & Affiliated to JNTUK, Kakinada
Accredited with 'A+' Grade by NAAC & NBA
Vishnupur, Bhimavaram, West Godavari Dist., Andhra Pradesh, India, PIN - 534202

Email: info@svecw.edu.in, Website: www.svecw.edu.in

# SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN :: BHIMAVARAM (Autonomous)



#### **Vision**

Transform the society through excellence in Education, Community empowerment and sustained Environmental protection.

#### **Mission**

- To achieve Academic excellence through innovative learning practices
- To instill self confidence among rural students by supplementing with co-curricular and extra-curricular activities
- To inculcate discipline and values among students
- To establish centers for Institute Industry partnership
- To extend financial assistance for the economically weaker sections
- To create self-employment opportunities and skill up gradation
- To support environment friendly Green Practices
- Creating innovation hubs

# SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN :: BHIMAVARAM (Autonomous)

#### **DEPARTMENT OF MANAGEMENT STUDIES**

#### Vision

Empowerment of women to face the growing challenges in the corporate world in India.

#### Mission

We prepare innovative and ethical leaders who understand the impact of business on the society and create value for the world. Our mission is to educate and empower our students with business knowledge that will transcend the standards of local and regional business culture.

# **ACADEMIC REGULATIONS**

#### **MBA TWO YEAR DEGREE COURSE**

# **R22 Regulations**

(Applicable for the batches admitted from 2022-2023)



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# **ACADEMIC REGULATIONS**

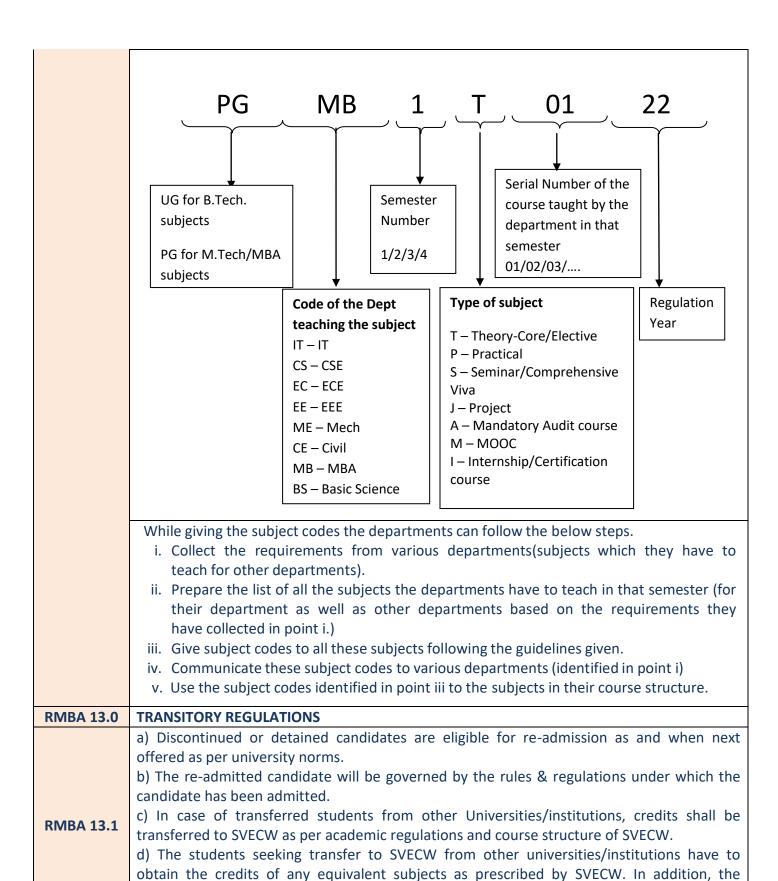
# THE DEGREE OF MASTER OF BUSINESS ADMINISTRATION - REGULAR (With effect from 2022-2023)

	TITLE AND DURATION OF THE PROGRAMME
	The Programme shall be called the P.G Programme in Master of Business Administration
	abbreviated as MBA.
RMBA 0.0	The Programme shall be of Two academic years duration divided into Four semesters, each
	semester having duration of 16 weeks.
	The calendar of events in respect of the Programme shall be fixed by the Institute from time
	to time.
	The external examinations in all the subjects shall be conducted at the end of each semester
	for all the four semesters.
RMBA 1.0	ELIGIBILITY FOR ADMISSION
RMBA 1.1	Admissions are done as per the norms prescribed by Government. The Government orders
	issued from time to time in this regard shall prevail.
RMBA 1.2	The Candidate shall be an Indian National.
RMBA 1.3	The Candidate should have passed the qualifying examination, a degree or equivalent on the
	date of admission.
	Seats are classified into CATEGORY-A (70% of intake) and CATEGORY – B (30% of intake).
RMBA 1.4	Category 'A' Seats will be filled by the Convener, ICET Admissions.
	Category 'B' Seats will be filled by the College as per the guidelines of Andhra Pradesh State
	Council of Higher Education.
RMBA 2.0	AWARD OF MBA DEGREE
	A student shall be declared eligible for the award of MBA degree, if she pursues a course of
	study and completes it successfully for not less than two academic years and not more than
D14D4 2.4	four academic years.
RMBA 2.1	A Student, who fails to fulfill all the academic requirements for the award of the degree
	within Four academic years from the year of her admission, shall forfeit her seat in MBA
	Programme.  The MBA Programme offers dual specialization to the students providing HR, Marketing and
	Finance as specializations in the curriculum. Out of above specializations student must
	choose two specializations.
	Each discipline of the MBA Programme is designed to have a total of 90 credits, and the
	student shall have to complete the courses and earn all credits as per the requirements for
RMBA 2.2	award of the degree.
	The MBA Degree shall be conferred on a candidate who has satisfied the following
	requirement.
	A student should register herself for 90 Credits; A student has to secure all 90 credits eligible
	· · · · · · · · · · · · · · · · · · ·

	for the award of MDA Dograe
	for the award of MBA Degree.  However, it is mandatory for the students to pass all the laboratory courses.
RMBA 3.0	MINIMUM INSTRUCTION DAYS
RMBA 3.1	The minimum instruction days for each semester shall be 90 working days.
RMBA 3.2	Normally about 30 to 35 contact periods per week.
RMBA 4.0	COURSE OF STUDY
RIVIDA 4.0	
	Branch Code - Branch Abbreviation
	MB : MBA(Master of Business Administration)
RMBA 5.0	DISTRIBUTION AND WEIGHTAGE OF MARKS
	The performance of a student in each semester shall be evaluated subject wise with a
<b>RMBA 5.1</b>	maximum of 100 marks for both theory and lab. The project work shall be evaluated on the
	basis of Grades.
DA4D 4 F 3	For theory subjects the distribution shall be 40 marks for Internal Evaluation and 60 marks
RMBA 5.2	for the End Examinations.
	For theory subjects, during the semester there shall be 2 Mid exams. The weightage of
	internal marks for 40 consists of Descriptive – 20 marks and Presentation – 20 marks. The
	Descriptive examination is for 120 minutes duration and the question paper contains four
	questions and ALL questions need to be answered. The Presentation 20 marks is divided into
<b>RMBA 5.3</b>	PPT - 10 Marks and Documentation - 10 Marks. Every student must present a PPT and
	submit the Document on the topic given by the respective faculty for each Mid exam. The
	syllabus is framed with 5 units of theory and case study. The First Mid examination is
	conducted in 1 - 3 Units and Second Mid exam is conducted in 4 & 5 Units for each subject in
	the semester. The average of the 2 Mids will be taken for finalizing the internal marks.
	The end semester examination is conducted by covering the topics of all units for 60 marks.
RMBA 5.4	Question paper contains Eight Questions out of which, one is case study, which is
KIVIDA 3.4	compulsory and of the balance seven, a student has to answer four questions. Each question
	carries 12 marks.
	For lab courses there shall be continuous evaluation during the semester for 50 internal
	marks and 50 semester end examination marks. Of the 50 marks for internal, 30 marks shall
	be awarded as follows: Day to day work - 10 and Record - 20, and balance 20 marks are to
	be awarded by conducting an internal laboratory test. The end examination shall be
RMBA 5.5	conducted by the faculty concerned and external examiner.
	The TALLY Lab will have 50 Internal Marks only. The course "Interview Skills" will be under
	continuous evaluation during the semester for 50 internal marks. Marks will be awarded
	based on the classroom presentation and participation in various activities conducted as a
	part of the same. There shall be no external examination for these two courses.
	For the Mini project, the student shall collect the information on a specialized topic given by
RMBA 5.6	the faculty and prepare a PPT showing her understanding over the topic, and submit to the
	faculty member. The Mini Project marks for 50 consist of Mini project report - 25 marks &
	Presentation - 25 marks. There shall be no external examination for Mini project.
RMBA 5.7	For Main Project, each student should select a company/organization and has to complete
	the project on a specific topic from any of the specializations offered with the prior

	permission of her respective guide and the duration of this project would be 5 weeks. The project carries grade structure, grade will be given by the external examiner after the Viva-						
RMBA 5.8	Voce.  Laboratory marks and the internal marks awarded by the College are final. The sample laboratory records shall be preserved in the respective departments and internal test papers shall be preserved in the college exam cell as per the University norms and shall be produced to the Committees of the University as and when they ask for.						
	PROGRAMME		,				
	Basic Science (			10%			
RMBA 6.0		d Social Science Courses		10%			
		ourses and Electives		70%			
D14D4 7.0	Technical Cour		rd and ath c	10%			
RMBA 7.0		ISTRUCTION FOR 1 <sup>st</sup> , 2 <sup>nd</sup> , 3		was which is assessed by			
RMBA 7.1		of Instruction and syllabi of Council & the BOS respective		ven, which is approved by			
RMBA 8.0		JRS AND CREDITS	ery.				
MIVIDA 0.0		ecture/Tutorial is equivalent	to 1 credit and one hou	r of practical work/field			
	<ul> <li>work is equivalent to 0.5 credit.</li> <li>Lectures (Theory Subjects) – 3 credits (3 contact hours per week)</li> <li>(Problematic Subjects) – 4 Credits (3 contact hours + 1 tutorial hour per week)</li> </ul>						
		ving 2 credits then it is 4 lab	nours per week and for	labs with 1 credit it is 2			
	lab hours p	ct – 1 credit					
		ect – 5 credits					
		FIRST SEMESTER	SECOND SEMESTER				
	YEAR	CREDITS	CREDITS	TOTAL CREDITS			
	First Year	22	22	44			
	Second Year	23	23	46			
		TOTAL	NUMBER OF CREDITS	90			
RMBA 8.1	THEORY  Each course is prescribed with fixed number of lecture periods per week. During lecture periods, the course instructor shall deal with the concepts of the course.  For certain courses, tutorial periods are prescribed in order to give exercises to the students and to closely monitor their learning ability and achievement.						
RMBA 8.2	A minimum p students, who	A minimum prescribed number of experiments/programs have to be performed by the students, who shall complete these in all respects and get them evaluated by faculty concerned and certified by the Head of the Department concerned at the end of the					
RMBA 9.0	MEDIUM OF I	NSTRUCTION					
		of instruction and examination	on is English.				

RMBA 10.0	ATTENDANCE REQUIREMENTS
RMBA 10.1	Each semester is considered as a unit and the candidate has to put in a minimum attendance of 75% in each subject with a provision of condonation of 10% of the attendance by the Principal on the specific recommendation of the HOD, showing some reasonable cause such as medical grounds, participation in University level sports, cultural activities, seminars, workshops, paper presentation, etc.
RMBA 10.2	Shortage of Attendance below 65% in aggregate shall not be condoned.
RMBA 10.3	Students, having shortage of attendance, shall have to pay requisite fee towards condonation.
RMBA 10.4	Student whose shortage of attendance is not condoned in any semester are not eligible to write their end semester examination of that class.
RMBA 10.5	Rules for calculation of attendance for the re-admitted candidates who were detained for want of attendance/credits or who had break – in study for various reasons:  a) No. of classes conducted will be counted from the day one of the semester concerned, irrespective of the date of payment of tuition fee.  b) They should submit a written request to the Principal of the college, along with a challan paid towards tuition & other fee, for readmission before the commencement of class-work.  c) Student should come to know about the date of commencement of classwork of the semester into which she wishes to get readmission. The information regarding date of commencement of classwork for each semester is available in the college notice boards / website.
RMBA 11.0	CONDITIONS FOR PASS AND AWARD OF CREDITS FOR A COURSE
RMBA 11.1	A candidate shall be declared to have passed in individual theory course if she secures a minimum of 50% aggregate marks (Internal & semester end examination marks put together), subject to minimum of 40% marks in semester end examination. For Labs 50% of the marks should be secured. As far as the Project is concerned, evaluation is done based on the criteria of grades (Excellent, Good, Satisfactory and Unsatisfactory). If any student got the grade of 'Unsatisfactory', she has to submit the project once again after 3 months of the Viva-Voce.
RMBA 11.2	A Student who fails to fulfill all the academic requirements for the award of the degree within Four academic years from the year of their admission shall forfeit her seat in MBA programme.
RMBA 11.3	The student has to pass the failed course by appearing the supplementary examination as per the requirement for the award of degree.
RMBA 11.4	On passing a course of a programme, the student shall earn assigned credits in that course.
RMBA 12.0	COURSE CODE AND COURSE NUMBERING SCHEME
	The subject codes will be given by the department teaching the subject.  Each subject code contains 10 characters. The 10 characters for each subject shall be coded as per the following guidelines.



transferred candidates have to pass the failed subjects at the earlier university/institute,

	with already obtained internal/sessional marks, to be conducted by SVECW.								
	A student shall be eligible for promotion to next Semester of MBA programme, if she								
RMBA 13.2	satisfies the conditions as stipulated in Regulation R10.0.								
RMBA 14.0	CONSOLIDATED GRADE CARD								
	A consolidated grade card containing credits & grades obtained by the candidates will be								
	issued after completion of t	•							
RMBA 15.0	METHOD OF AWARDING LE								
RMBA 15.1	For each course, a letter graher performance as per the			to the student based on					
	Percentage of Marks Range  Level Letter Grade Grade Points								
	≥ 90	Excellent	0	10					
	80 - 89	Very Good	S	9					
	70 - 79	Good	А	8					
	60 - 69	Fair	В	7					
	50 - 59	Satisfactory	С	6					
	< 50	Fail	F 0						
	-	Absent	AB	0					
RMBA 15.2	Calculation of Semester Gra	ade Points Average	(SGPA)* for semeste	er					
	The Performance of each st	udent at the end of	each semester is inc	dicated in terms of SGPA.					
	The SGPA is calculated as b	elow:							
	SGPA $(S_i) = \sum (C_i \times G_i) / \sum C_i$	(for all courses pas	sed in semester)						
	Where C <sub>i</sub> is the number of	credits of the i <sup>th</sup> co	ourse and G <sub>i</sub> is the g	rade point scored by the					
	student in the i <sup>th</sup> course.								
	* SGPA is calculated for the	candidates who pas	ssed all the courses ir	n that semester.					
RMBA 15.3	Calculation of Cumulative G	Grade Points Averag	ge (CGPA) for Entire I	Programme					
	The CGPA is calculated as be	elow:							
	$CGPA = \sum (C_i \times S_i) / \sum C_i  (for$	entire programme)							
	Where S <sub>i</sub> is the SGPA	of the $i^{\text{th}}$ semester	and C <sub>i</sub> is the total r	number of credits in that					
	semester.								
	The SGPA and CGPA shall be rounded off to 2 decimal points and reported in the								
	transcripts.  Equivalent Percentage = (C	GPΔ = 0.75) v 10							
RMBA 16.0	REVALUATION	J. 7.7.7 X 10							
KIVIDA 10.0	As per the notification issue	ed by the Controller	of Examinations the	students can submit the					

revaluation of her answer script(s)						
applications for revaluation, along with the fee receipt for revaluation of her answer script(s) of theory course(s), if she is not satisfied with Grade obtained.						
on of those answer script(s). A new						
reevaluate the answer script(s).						
or awarding Marks.						
g with regular semester end						
Semester end Supplementary Examinations shall be conducted in subjects of each						
MBA - Sem III, MBA - Sem IV,						
d in the equivalent courses						
attendance/credits, has to obtain						
in the same semester after duly						
ollege in addition to paying an						
er may be the reason, can get						
me after break-in study only with						
led such candidate shall follow the						
he joins. An administrative fee of						
Rs.1000/- per each year of break in study in addition to the prescribed tuition and special fee						
udy.						
nitted into MBA programme is as						
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olementary appearance)						
ne student must get CGPA within 2						
for the award of First Class with						
ss Class, CGPA obtained in the						
allowed for the completion of						
conducted in subjects of ear MBA - Sem III, MBA - Sem III d in the equivalent courses  f attendance/credits, has to obtain the same semester after decollege in addition to paying  er may be the reason, can again after break-in study only where such candidate shall follow the joins. An administrative feet exprescribed tuition and special follows.  Initted into MBA programme is sured  Immentary appearance) Implementary						

RMBA 21.0	MALPRACTICES
	The Principal shall refer the cases of malpractices in internal assessment tests and Semester
	End Examinations to a Malpractice Enquiry Committee, constituted by him for the purpose.
	The Principal will take necessary action against the erring students based on the
	recommendations of the committee.
	The physically challenged candidates who have availed additional examination time and a
RMBA 22.0	scribe during their Degree/ICET examinations will be given similar concessions on production
	of relevant proof/documents.
RMBA 23.0	The students who are suffering from contagious diseases are not allowed to appear either
	internal or semester end examinations.
	The students who participate in coaching/tournaments held at State/National/ International
D84D4 24 0	levels through University / Indian Olympic Association during semester end examination
RMBA 24.0	period will be promoted to subsequent semesters till the entire course is completed as per
	the guidelines of University Grants Commission Letter No.F.1-5/88 (SPE/PES), dated 18-08-1994.
	Withholding of Results
RMBA 25.0	If the student is involved in indiscipline/malpractices/court cases, the result of the student
MWIDA 25.0	will be withheld.
	The Principal shall deal with any academic problem, which is not covered under these rules
	and regulations, in consultation with the Heads of the Departments in an appropriate
RMBA 26.0	manner and subsequently such actions shall be placed before the academic council for
	ratification. Any emergency modification of regulation, approved in the Heads of the
	Departments meetings, shall be reported to the academic council for ratification.
RMBA 27.0	The Academic Council from time to time may revise/amend/change the regulations,
NIVIDA 27.U	schemes of examination and/or syllabi.

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# MALPRACTICES GUIDELINES

# **Disciplinary Action for Improper Conduct in Examinations**

	Nature of Malpractices/Improper conduct	Punishment
	If the candidate:	
1.(a)	Possesses or keeps accessible in examination hall, any paper, note book, programmable calculators, Cell phones, pager, palm computers or any other form of material concerned with or related to the subject of the examination (theory or practical) in which she is appearing but has not made use of. (material shall include any marks on the body of the candidate which can be used as an aid in the subject of the examination)	Expulsion from the examination hall and cancellation of the performance in that subject only.
(b)	Gives assistance or guidance or receives it from any other candidate orally or by any other body language methods or communicates through cell phones with any candidate or persons in or outside the examination hall in respect of any matter.	Expulsion of all the candidates involved from the examination hall and cancellation of the performance in that subject only. In case of an outsider, he will be handed over to the police and a case will be registered against him
2.	Has copied in the examination hall from any paper, book, programmable calculators, palm computers or any other form of material relevant to the subject of the examination (theory or practical) in which the candidate is appearing.	Expulsion from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted to appear for the remaining examinations of the subjects of that Semester/year. The Hall Ticket of the candidate will be seized and cancelled.
3.	Impersonates any other candidate in connection with the examination.	The candidate/Person who has impersonated shall be expelled from examination hall. The candidate will also be debarred and forfeits the course. The performance of the original candidate, who has been impersonated, shall be cancelled in all the subjects of the examination (including practical's and project work) already appeared and shall not be allowed to appear for examinations of the remaining subjects of that semester/year. The candidate is also debarred for two consecutive semesters from class work and all semester end examinations. The continuation of the course of such candidate is subject to the academic regulations in connection with forfeiture of seat. If the imposter is an outsider, he will be handed over to the police and a case is registered against him.
4.	Smuggles in the Answer book or additional sheet or takes out or arranges to send out the question paper during the examination or answer book or additional sheet, during or after the examination.	Expulsion from the examination hall and cancellation of performance in that subject and all the other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year. The candidate is also debarred for two consecutive semesters from class work and all semester end examinations. The continuation of the course by the candidate is subject to the academic regulations in connection with forfeiture of seat.

5.	Uses objectionable, abusive or offensive language in the answer paper or in letters to the examiners or writes to the examiner requesting him to award pass marks.	Cancellation of the performance in that subject.
6.	Refuses to obey the orders of the Chief Superintendent / Asst. Superintendent / any officer on duty or misbehaves or creates disturbance of any kind in and around the examination hall or organizes a walk out or instigates others to walk out, or threatens the officer-in charge or any person on duty in or outside the examination hall of any injury to his person or to any of his relations whether by words, either spoken or written or by signs or by visible representation, assaults the officer-in-charge, or any person on duty in or outside the examination hall or any of his relations, or indulges in any other act of misconduct or mischief which results in damage to or destruction of property in the examination hall or any part of the College campus or engages in any other act which in the opinion of the officer on duty amounts to use of unfair means or misconduct or has the tendency to disrupt the orderly conduct of the examination.	examination halls and cancellation of their performance in that subject and all other subjects the candidate(s) has (have) already appeared and shall not be permitted to appear for the remaining examinations of the subjects of that semester / year. The candidates also are debarred and forfeit their seats. In case of outsiders, they will be handed over to the police and a police case is registered against them.
7.	Leaves the examination hall taking away answer script or intentionally tears of the script or any part thereof inside or outside the examination hall.	Expulsion from the examination hall and cancellation of performance in that subject and all the other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year. The candidate will also be debarred for two consecutive semesters from class work and all semester end examinations. The continuation of the course by the candidate is subject to the academic regulations in connection with forfeiture of seat.
8.	Possess any lethal weapon or firearm in the examination hall.	Expulsion from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year. The candidate will also forfeit his/her course.
9.	If the student of the college, who is not a candidate for the particular examination or any person not connected with the college indulges in any malpractice or improper conduct mentioned in clause 6 to 8.	Student of the college shall be expelled from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year. The candidate will also forfeit the course.  Person(s) who do not belong to the College will be

		handed over to police and a police case will be registered against them.
10.	Comes in a drunken/intoxicated condition to the examination hall.	Expulsion from the examination hall and cancellation of the performance in that subject and all other subjects the candidate has already appeared including practical examinations and project work and shall not be permitted for the remaining examinations of the subjects of that semester/year.
11.	Copying detected on the basis of internal evidence, such as, during valuation or during special scrutiny.	Cancellation of the performance in that subject and all other subjects the candidate has appeared including practical examinations and project work of that semester/year examinations.
12.	If any malpractice is detected which is not covered in the above clauses 1 to 11 shall be reported to the Principal for further action to award suitable punishment.	

# **Malpractices identified by squad or special invigilators** Punishments to the candidates as per the above guidelines.

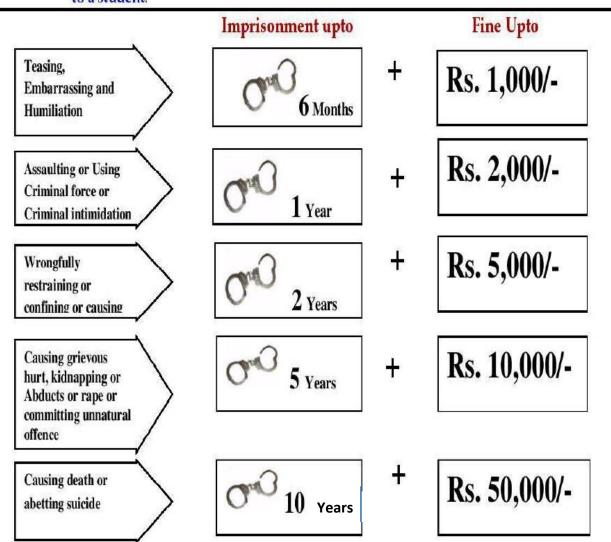
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# Prohibition of ragging in educational institutions Act 26 of 1997

# **Salient Features**

- > Ragging within or outside any educational institution is prohibited.
- Ragging means doing an act which causes or is likely to cause Insult or Annoyance of Fear or Apprehension or Threat or Intimidation or outrage of modesty or Injury to a student.



# Shri Vishnu Engineering College for Women:: Bhimavaram (Autonomous) Department of Management Studies

# Course Structure (MBA) With Effect from 2022-23

**MBA** :: First Semester

S.No.	Sub. Code	Subject Title	L	T	P	С	I	E	T
1	PGMB1T0122	Management Theory and Organizational Behavior	3	0	-	3	40	60	100
2	PGMB1T0222	Managerial Economics	3	0	-	3	40	60	100
3	PGMB1T0322	Accounting for Managers	3	1	-	4	40	60	100
4	PGBS1T0422	Business Communication & Soft skills	3	0	-	3	40	60	100
5	PGMB1T0522	Business Environment	3	0	-	3	40	60	100
6	PGBS1T0622	Quantitative Analysis for Business Decisions	3	1	П	4	40	60	100
7	PGCS1P1722	Computer Applications Lab	-	-	4	2	50	50	100
	Total					22	290	410	700

#### **MBA:: Second Semester**

S.No.	Sub. Code	Subject Title	L	T	P	С	I	E	T
1	PGMB2T0122	Financial Management	3	1	ı	4	40	60	100
2	PGMB2T0222	Human Resource Management	3	0	ı	3	40	60	100
3	PGMB2T0322	Marketing Management	3	0	ı	3	40	60	100
4	PGMB2T0422	Operation Management	3	0	ı	3	40	60	100
5	PGBS2T0522	Research Methods and Business Analytics	3	1	I	4	40	60	100
6	PGMB2T0622	Corporate Legal Frame Work	3	0	-	3	40	60	100
7	PGMB2J0722	Mini Project	-	_	2	1	50	1	50
8	PGMB2P0822	TALLY Lab	-	_	2	1	50	-	50
	Total					22	340	360	700

# Shri Vishnu Engineering College for Women:: Bhimavaram (Autonomous) Department of Management Studies

## MBA :: Third Semester

S.No.	Sub. Code	Subject Title	L	T	P	С	I	E	T
1	PGMB3T0122	Strategic Management	3	0	-	3	40	60	100
2	PGMB3T0222	Corporate Ethics & Governance	3	0	ı	3	40	60	100
3	PGMB3T0322	Cost and Management Accounting	3	1	ı	4	40	60	100
4	PGMB3T0422	Elective I (HRM)	3	0	1	3	40	60	100
5	PGMB3T0522	Elective II (HRM)	3	0	1	3	40	60	100
6	PGMB3T0622	Elective I (MKT)	3	0	-	3	40	60	100
7	PGMB3T0722	Elective II (MKT)	3	0	-	3	40	60	100
8	PGMB3T0822	Elective I (FIN)	3	0	-	3	40	60	100
9	PGMB3T0922	Elective II (FIN)	3	0	-	3	40	60	100
10	PGMB3P1022	Interview Skills	-	-	2	1	50	1	50
		Total	21	1	2	23	330	420	750

### MBA :: Fourth Semester

S.No.	Sub. Code	Subject Title	L	T	P	С	I	E	T
1	PGMB4T0122	Logistics and Supply Chain Management	3	0	1	3	40	60	100
2	PGMB4T0222	Innovation and Small Business Management	3	0	ı	3	40	60	100
3	PGMB4T0322	Elective III (HRM)	3	0	-	3	40	60	100
4	PGMB4T0422	Elective IV (HRM)	3	0	-	3	40	60	100
5	PGMB4T0522	Elective III (MKT)	3	0	-	3	40	60	100
6	PGMB4T0622	Elective IV (MKT)	3	0	-	3	40	60	100
7	PGMB4T0722	Elective III (FIN)	3	0	-	3	40	60	100
8	PGMB4T0822	Elective IV (FIN)	3	0	-	3	40	60	100
9	PGMB4J0922	Project Work	-	-	-	5	-	-	_
		Total	18	0		23	240	360	600

Year & Semester	Credits	Internal Marks	External Marks	Total Marks
I YEAR - I SEMESTER	22	290	410	700
I YEAR - II SEMESTER	22	340	360	700
II YEAR – I SEMESTER	23	330	420	750
II YEAR – II SEMESTER	23	240	360	600
Total	90	1200	1550	2750

#### **Electives for III SEMESTER**

Elective-I HRM: Management of Industrial Relations and Labour Legislations

Elective-II HRM: Learning & Development

Elective -I Marketing: Advertising and Brand Management

Elective -II Marketing: Consumer Behavior& Marketing Research Elective -I Finance: Security Analysis and Portfolio Management

Elective -II Finance: Financial Markets and Services

#### **Electives for IV SEMESTER**

Elective-III HRM: Performance Management

Elective-IV HRM: Global Human Resource Management

Elective -III Marketing: Innovations In Marketing

Elective -IV Marketing: Services Marketing

Elective - III Finance: International Financial Management

Elective -IV Finance: Strategic Financial management

#### **Management Theory Organizational Behavior**

Subject Code: PGMB1T0122 L T P C I Year/ I Semester 3 0 0 3

**Prerequisites:** Students should have prior knowledge of basic Management Concepts and Organizational Concepts

#### **Course Objective**

The objectives of this course are:

- 1. To introduce the fundamentals concepts of Management.
- 2. To familiarize with concepts of management functions.
- 3. To familiarize with fundamental concepts of Organizational Behavior.

#### **SYLLABUS**

UNIT-I [ 11 Hrs]

#### Nature of Management

Evolution of Management Thought-Scope and Significance of Management - Principles of Management - Functions of Management - Responsibilities and skills of Professional Manager- Significance of Values and Ethics in Management-Difference between Management and Administration.

UNIT-II [11 Hrs]

## Planning & Organizing

Planning: Concept, Meaning and Definition, Process, Benefits and Limitations-Decision making: Concept, process & techniques- Delegation and Decentralization: Concept and Definition, Importance- Line and Staff Organization—Span of Control.

UNIT-III [ 11 Hrs]

#### Motivation & Leadership

Motivation: Concept and Definition, Types, Importance –Theories of Motivation – Motivators: Financial and Non-financial- Leadership: Concept and Definition, Importance, Styles of Leadership, Theories of Leadership- Leader vs. Manager.

UNIT-IV [ 11 Hrs]

#### Control & Organizational Behavior

Controlling: Concept, Definition, Basic control process, Requirement of Effective control, Control Techniques. Organizational Behavior: Definition - Importance - Historical Background - Fundamental concepts of OB - New challenges for OB Manager

UNIT-V [ 11 Hrs]

#### **Organizational Culture**

Meaning and Nature of Organization Culture - Origin of Organization Culture, Functions of Organization Culture, Types of Culture, Creating and Maintaining Organization Culture, Managing Cultural Diversity, Creating Ethical Organizational Culture & Climate

#### Note

Relevant Case Studies have to be discussed in each unit and in examination case study is compulsory from any unit.

**Course Outcomes:** Upon completion of the course, students will be able to:

COs	Description	Bloom's Level
CO 1	Relate basic concepts of Management	II-Understanding
CO 2	Deducting Concepts relating to Planning and Organizing	IV- Analysing
CO 3	Interpreting Motivational and Leadership aspects	II-Understanding
CO 4	Appraising the key aspects of Communication and	IV- Analysing
	Control	
CO 5	Exemplifying the basic key aspects of Organizations with	II-Understanding
	emphasis on culture	

#### **Text Books**

**T1:** Heinz Weihrich & Harold Koontz, Essentials of Management, Tata-McGraw Hill,ND

**T2:** Stephen P.Robbins, Sanghamitra Bhattacharyya, David A. Decenzo, Madhushree Nanda Agarwal, Fundamentals of Management Essential Concepts and Application, 6 Edition, Pearson, 2011.

T3: L M Prasad, Principles & Practice of Management, Sultan Publications.

**T4:** Peter F Drucker, The Practice of Management, McGraw Hill

#### **Reference Books:**

R1: Robbins.P, Essential of Organizational Behaviour, 10 Ed, PHI, 2010.

R2: Fred Luthans, Organizational Behaviour, 11Ed, TMH, 2006.

**R3:** K.Aswathappa, Organizational Behaviour, 5Ed, Himalaya Publishers, 2001.

**R4:** Sridharan Bhat ,Management and Behavioural Process, Text and Cases, Himalaya Publishers

#### **Managerial Economics**

**Subject Code** : PGMB1T02 22

LTPC I Year/ I Semester

**Prerequisites:** Students have the Knowledge on Economics Concepts

#### **Course Objective**

The objectives of this course are:

- 1. Introduce the economic concepts
- 2. Familiarize with the students the importance of economic approaches in managerial decision making.
- 3. Understand the applications of economic theories in business decisions

#### **SYLLABUS**

UNIT-I [11 Hrs]

Introduction to Managerial Economics: Managerial Economics - Nature, scope, Principles of managerial economics - opportunity cost principle, incremental principle, principle of time perspective, discounting principle, equimarginal principle - Differences between managerial economics and micro economics - Importance and application of managerial economics concepts in business decision making.

UNIT-II [11 Hrs]

Demand and Supply Analysis Demand - Meaning, Determinants, and Demand function. Law of Demand. Elasticity of demand- types and significance. Measurement of price Elasticity of Demand - Need for Demand forecasting, forecasting techniques. Supply Analysis - Supply function, Law of Supply, Elasticity of Supply.

UNIT-III [11 Hrs]

Production and Cost Concepts: Production function, Laws of Production -Short run production function - Iso-quants - Iso- cost line - producer's equilibrium, expansion path. Long run production function- Law of returns to scale. Cost - Cost concepts and classifications, Cost output relation - short run cost output relationship, long run cost output relationship, Learning curve. Economies of scale, dis-economies of scale and economies of scope.

**UNIT-IV** [11 Hrs]

Market Structure: Features and Types of different Markets, Price- Output determination in - Perfect competition, Monopoly& Monopolistic competition both in the long run and short run. Pricing methods in practice.

**UNIT-V** [11 Hrs]

Macroeconomics: Macroeconomics - Macroeconomic indicators-GDP growth rate, consumer price index, interest rate, - National Income-Concepts of national income (GDP, GNP, NDP, and NNP) -business cycles -phases of

business cycles and measures to control business cycles.

#### Note

Relevant Case Studies have to be discussed in each unit and in examination case study is compulsory from any unit

**Course Outcomes:** Upon completion of the course, students will be able to:

COs	Description	Bloom's Level
CO 1	Discuss the nature and scope of business economics	I-Remembering
	concepts suitable to business problems	
CO 2	Identify the differences between demand and supply	I-Remembering
	conditions to balance the market forces through price	
	mechanism and government interference	
CO 3	<u> </u>	II-Understanding
	conditions to achieve economies of scale in long run	
	business activities.	
CO 4	Assess the price and output decisions under various	IV-Evaluating
	market structures in any form of business	
CO 5	Evaluate the causes and effects of macroeconomic issues	IV-Evaluating
	which effects business management decisions	

#### **TEXT BOOKS:**

- **T1.** YogeshMaheswari, Managerial Economics, Phi Learning, Newdelhi, 2005 GuptaG.S
- T2. Managerial Economics, Tata Mcgraw-Hill, New Delhi Moyer &Harris

#### **REFERENCES:**

- **R1.** Managerial Economics, Cengage Learning, Newdelhi, 2005 Geetika, Ghosh&Choudhury
- R2. ManagerialEconomics, TataMcgrawhill, Newdelhi, 2011

#### **Accounting for Managers**

Subject Code: PGMB1T0322 L T P C I Year/ I Semester 3 1 0 4

#### **Course Objective:**

The objectives of this course are: Understand the concepts of Accounting and Inventory

#### **SYLLABUS**

UNIT-I [12 Hrs]

#### **Introduction to Accounting**

Accounting: Meaning, Importance, Objectives and Principles- Accounting Concepts and conventions- and The Generally Accepted Accounting Principles (GAAP) - Accounting Standards issued by Institute of Chartered Accountants of India.

UNIT-II [12 Hrs]

#### The Accounting Process

Overview - Books of Original Record - Journal and Subsidiary books - Ledger-Trial Balance - Final Accounts with adjustments.

UNIT-III [12 Hrs]

#### Valuation of Fixed assets & Inventory

Tangible vs. Intangible assets, depreciation of fixed assets and methods of depreciation. Methods of inventory valuation and valuation of goodwill, methods of valuation of goodwill.

UNIT-IV [12 Hrs]

#### **Issue of Shares and Debentures:**

Entries for Issue of shares, forfeiture - Issue of shares at Discount and premium. Alteration of share capital and reduction of share capital, Issue and Redemption of Debentures

UNIT-V [12 Hrs]

**Introduction to Merger and Acquisition:** Meaning of mergers and acquisitions (M & A), motives behind the M & A, advantages and disadvantages of M & A, types of mergers and steps for a successful merger, Merger process right from planning the merger till implementation.

#### Note

Relevant Case Studies have to be discussed in each unit and in examination case study is compulsory from any unit.

## Course Outcomes: Upon completion of the course, students will be able to:

COs	Description	Bloom's Level
CO 1	Describe the importance of GAAP in practical scenario	Remembering
CO 2	Outline the overview of Ledger, Trail balance	Understanding
CO 3	Describe the process of Mergers and acquisition	Remembering
CO 4	Outline the Concept of Issuance of shares	Understanding
CO 5	Explain the concept of Tangible assets and Intangible	Analyzing
	assets	

#### **Text Books:**

- 1. Vijaya Kumar.P, Ravindra P.S., Kiran Kumar V: "Accounting for Managers", Himalaya Publishing House, New Delhi, 2013
- 2. Ramachandran N, RamKumar Kakani: Financial Accounting for Management", McGraw Hill 2013
- 3 Maheashwari and Maheshwari, "Financial Accounting", Vikas publishing House, New Delhi, 2013
- 4 Paresh Shah: "Financial accounting for management", Oxford University press, New Delhi, 2013.

#### **Business Communication and Soft skills**

Subject Code: PGBS1T0422 L T P C I Year/ I Semester 3 0 0 3

Prerequisites: Students should have prior knowledge of

• Communication & the benefits of its applications in business.

#### **Course Objective**

The objectives of this course are:

- To provide insights into the fundamentals of business communication.
- To Discuss the importance of staying connected with colleagues, other professionals, and customers in the digital age
- To Identify ways to make information more accessible to your audience
- To Discuss the usefulness of visual aids and identify common presentation tools
- Identify social media platforms that are typically less frequently used by businesses

#### **SYLLABUS**

UNIT-I [11 Hrs]

**Introduction:** Meaning and Objectives of Communication – The Process of Human Communication – Written Communication - Oral Communication - Visual Communication, Audio Visual Communication, communication through social media, Cross Cultural Communication – problems and challenges.

UNIT-II [11 Hrs]

**Business Correspondence:** Characteristics of Written Communication; 7 Cs of written communication Advantages and Disadvantages of Written Communication; Business Letter Writing; Report writing; Long & Short Business Reports and Business Proposals.

UNIT-III [11 Hrs]

**Non-Verbal Communication**: Characteristics of Non-Verbal Communication, Components of Non-Verbal Communication; Body Language; Effective use of Body Language; Main Factors of Para Language; Listening, Barriers to &Facilitators in Communication.

UNIT-IV [11 Hrs]

**Interactive Communication:** Techniques of presentation – types of presentation – effective oral presentations – Team presentations – online presentations-video Conferencing-Power Point Presentations. Business etiquette. Conducting Business Meetings. Negotiating for Business: Strategy & Tactics.

UNIT-V [11 Hrs]

**Careers and Resumes:** Introduction, Career Building, Understanding yourself, setting a career goal, job search / looking at various options, preparing your resume, resume formats, traditional, electronic and video resumes, job interview techniques, online recruitment process.

#### Note

Relevant Case Studies have to be discussed in each unit and in examination case study is compulsory from any unit.

**Course Outcomes:** Upon completion of the course, students will be able to:

COs	Description	Bloom's Level
CO 1	List out & memorize the fundamentals of communication	I - Remembering
CO 2	Apply key principles of public speaking	III- Applying
CO 3	Create formal reports and proposals	VI- Creating
CO 4	Understanding the role of communication in the organizational and Global Context	II - Understanding
CO 5	Gain exposure and training of technical writing, responsibilities of a communicator	III-Applying
CO 6	Analyzing one's own communication style in different contexts and mediums	IV - Analyzing
CO 7	Understanding the theoretical models of communication and development in communication research	II- Understanding

#### **Text Books:**

- 1. Meenakshi Raman and Prakash Singh, Business Communication, Oxford, 2012.
- 2. Meenakshi Raman and Sangeetha Sharma, Technical Communication, Oxford
- 3. Rajendra Pal, J S KorlahaHi: Essentials of Business Communication: Sultan Chand & Sons, New Delhi, 2013
- 4. Business English Dictionary, Pearson, 2013.

#### **Business Environment**

Subject Code: PGMB1T0522 L T P C I Year/ I Semester 3 0 0 3

Prerequisites: Students should have prior knowledge of

• Indian economy, banking, Government policies, legislations, e.t.c.

#### **Course Objective**

The objectives of this course are:

- To identify the primary functional areas within a business and describe their contribution to the organization.
- To identify the forces those drive supply and demand within an economic system.
- To evaluate common strategies used to reach global markets.
- To explain the purpose and characteristics of intellectual property law.
- To Explain the role of banks in the Indian monetary system

UNIT-I [12 Hrs]

**Introduction to Business Environment:** Business Environment: Components and Significance – External and Internal Factors Influencing Business Environment. Environmental Scanning: importance, process of scanning - Industrial Policy and Regulatory Structure - Emerging trends in Indian business environment.

UNIT-II [11 Hrs]

**Structure of Indian economy:** Nature and significance of Economic Policies: Fiscal Policy- Latest Union Budget - NITI Aayog - Role of Government. Monetary Policy. Balance of Payments causes for disequilibrium in balance of payments – correction measures.

UNIT-III [11 Hrs]

**Capital Markets:** Planned and Mixed Economy: Economic Systems Role of SEBI, RBI in Indian economy. Competition Act 2002. Foreign exchange market, Foreign Exchange Management Act. Foreign direct investment - trends - issues - consequences -Global Financial crisis (GFC): Causes and Impact on Indian economy.

UNIT-IV [12 Hrs]

**International Trade Theory:** Nature – Magnitude and direction of international trade – problems – bilateral and multilateral trade agreements. International business environment: International Institutes: Overview of WTO, IMF, World Bank, and their importance for India. Disputes settlement mechanism – dumping and antidumping measures.

UNIT-V [11 Hrs]

**Legal Framework**: Debt restructuring mechanism – CDR – Insolvency & bankruptcy code. Industrial sickness in India - special features of the SICA (special provisions) 1985, Environmental Protection Act 1986 and the Essential Commodities Act 1955.

#### Note

Relevant Case Studies have to be discussed in each unit and in examination case study is compulsory from any unit.

**Course Outcomes:** Upon completion of the course, students will be able to:

COs	Description	Bloom's Level
CO 1	Identify opportunities & get the first mover advantage	II -
		Understanding
CO 2	Formulate policies & Assist the companies in planning	IV - Creating
CO 3	Describe the culture & customs of all nations	II -
	Describe the editare & customs of an nations	Understanding
CO 4	Help a firm locate resources and convert them into goods	II -
	and services	Understanding
CO 5	Examine the environmental influences on different	IV - Analyze
	industries	
CO 6	Judge the strategies of competitors	V - Evaluating
	5	

#### TEXT BOOKS:

- T1: Essentials of Business Environment K.Aswathappa, Himalaya publishing house (11th Edition)
- T2: Business Environment Francis cherunilam. Himalaya publishing house (11th Edition)
- T3: Datt and Sundaram : Indian Economy-66<sup>th</sup> revised edition, Chand Publications

#### Suggested Readings:

- 1.K.V.Sivayya& VBM Das: Indian Industrial Economy, Sultan & Chand Publishers, Delhi.
- 2. Justin, Paul., 2016. Business Environment: Text and cases. Tata McGraw Hill.

#### Quantitative Analysis for Business Decisions

Subject Code: PGBS1T0622 L T P C I Year/ I Semester 3 1 0 4

#### **Prerequisites:**

• Student have some knowledge on basic mathematics

#### **Course Objective**

- To make the students familiar with the statistical and mathematical techniques and their applications in business decision making.
- Students would be able to acquire an understanding of tools and techniques apply in real life situations.

#### **SYLLABUS**

UNIT-I [12 Hrs]

**Probability and correlation:** Introduction to Probability, Conditional probability, Baye's theorem on Probability, Simple Correlation, limitations of correlation, Karl Pearson's coefficient of correlation, Rank correlation

UNIT-II [12 Hrs]

**Linear Programming:** Formation of mathematical modeling-Production allocation method, Diet problem, Product Mix Problem. Graphical method, Simplex Method.

Unit III [12 Hrs]

**Transportation and Assignment Models**: Definition and application of the transportation model, Methods of obtaining Initial Basic Feasible Solution, Optimal Solution of the transportation problem (without degeneracy).

Assignment Model: Assignment model introduction, Hungerian method of assignment, Traveling Salesman Problem.

UNIT-IV [12 Hrs]

**Decision making and Game theory:** Steps involved in Decision Making, different environments in which decisions are made, Criteria for Decision Making, Decision making under uncertainty, Decision making under conditions of Risk.

Game theory: Introduction, Two Person Zero-Sum Games with Pure and mixed Strategies, Rules of Dominance, Graphical methods of Games.

UNIT-V [12 Hrs]

#### **Network Scheduling by CPM/PERT:**

Introduction, Basic concepts, Time estimates in networks, Identifying Critical Path (CPM), Program Evaluation and Review Technique (PERT)- project crashing

#### Note

Relevant Case Studies have to be discussed in each unit and in examination case study is compulsory from any unit.

**Course Outcomes:** Upon completion of the course, students will be able to:

COs	Description	Bloom's Level
CO 1	Understand the basic concepts of probability and Correlation.	L2
CO 2	Formulate the problem in a Linear programming model and obtain the optimal solution by simplex method	L3
CO3	Obtain the optimal solution for Transportation and Assignment problems by using appropriate techniques	L3
CO4	Apply the various decision making techniques in different business environments and understand the Pure and Mixed strategies	L3
CO 5	Construct the Network and Find the critical path of network models PERT and CPM	L3

#### **TEXT BOOKS:**

- 1. "Operations Research", Premkumar Gupta and D.S. Hira, S. Chand & Company Ltd.
- 2. 'Operations Research': Kanti Swaroop P. C Gupta, Man Mohan sultan chand & sons, New Delhi, by

#### Reference Books:

1. "Operation Research and Quantitative Techniques", D P Apte: Excel

Publication, New Delhi, 2013

2. "Operations Research: Theory and Applications", J. K. Sharma, Macmillian

India Ltd-New Delhi

#### **Computer Applications Lab**

**Subject Code: PGCS1P1722** 

I Year / I Semester

L T P C

**Prerequisites:** Student should have the familiarity with operating computers.

**Course Objective:** The course is designed to introduce the necessary skills to handle day-to-day managerial responsibilities like effective presentation, financial reporting, Trend analysis, Statement of changes in working capital and Business letters.

#### 1. Introduction to various Software tools essential for future MBA Needs

MS Office tools(Word, PPT, Excel)- SQL- Slack- Trello- Basecamp- Wunderlist-Acquire- G-Suite- FreshBooks- ZipBooks- InVision

#### 2. Data Analysis and Report Writing(MS Word)

- 2.1 Different types of communication like letters, memos, reports, fax, email, presentations and multimedia, choosing the means of communication, stages in communication cycle, Barriers to effective communication, communication systems.
- 2.2 Application letter, curriculum vitae, interview, references, offer of employment, job description, letter of acceptance, letter of resignation, writing routine and persuasive letters
- 2.3 Memoranda, meetings agenda and minutes, Writing memos, circulars, notices and emails. Positive and negative messages such as Letter of Appreciation, Letter of Congratulations, Warning Letter, Show Case Notice. Writing Follow up letters and reminders

#### 3. Effective Presentation (MS PPT)

3.1 PowerPoint basics, Start PowerPoint, Work in the PowerPoint user interface, Create and manage presentations, Open and navigate presentations, Display different views of presentations, Change the display of content, Display and edit presentation properties, Save and close presentations, Compatibility with earlier versions, Create and manage slides, Add and remove slides, Insert new slides,

Copy and import slides and content, Hide and delete slides, Divide presentations into sections, Rearrange slides and sections, Apply themes, Change slide backgrounds.

- 3.2. Editing and Managing Text: Insert and manage slide text, Enter and edit text, Insert nonstandard characters, Add supplementary text to slides, Insert equations, Add a slide footer, Move, copy, and delete text, Format text placeholders, Format characters and paragraphs, Apply WordArt text effects, Configure AutoCorrect options, Check spelling and choose the best wording, Find and replace text and fonts.
- 3.3 Tables, Shapes and Charts: Present text in tables, Insert tables, Format tables, Modify table structure, Embed and link to Excel content, Insert and manage visual elements, Insert and manage simple graphics, Insert, move, resize, edit and format pictures, Draw and modify shapes, Draw and add text to shapes, Locate additional formatting commands, Move and modify shapes, Format shapes, Connect shapes, Capture and insert screen clippings, Create a photo album. Create and manage business graphics, Create diagrams, Sidebar: Picture diagrams Modify diagrams, Format diagrams, Create charts, Modify charts, Manage chart data, Modify the display of chart elements, Pie charts, Format charts, and Custom chart templates.
- 3.4. Animation: Add sound and movement to slides Animate text and pictures on slides, Customize animation effects, Bookmark points of interest in media clips, Add audio content to slides, Add video content to slides, Compress media to decrease file size, Hyperlink to additional resources, Add and manage slide transitions.

#### 4. Financial Reporting and Trend analysis (MS Excel)

4.1 Introduction to Spreadsheets - Understanding Microsoft Excel, Excel Workbook Windows, Basic Spreadsheet Skills, Excel Help System, Opening and Closing Workbooks, Understanding Workbook File Formats, Creating New Workbooks, Selecting Cells, Auto Sum and Auto Fill Function, Cell Referencing and Request, Formatting Cells, Formatting Numbers, Placing Cell Alignment,

Cell, Rows and Columns, Understanding Worksheets, Editing, Copying and Moving Cells, Page Layouts in Excel, Proofing Workbooks, Basic Options, Ribbons and Toolbar.

- 4.2 Defining Names in Excel, Sorting Data, Using Excel Tables, Filtering Data in Excel, Understand Charts, Chart Design Options and Tools, Chart Format Tools, Combo Charts, Functions within Excel, Understanding Date Function, Information Functions, Logical Functions, Find and Replace, Headers and Footers, Adding Comments, Conditional Formatting.
- 4.3 Using Text to Columns, The Paste Special Function, Data Validation, Subtotals and Grouping, Consolidating Data, Scenario Analysis, Data Tables in Scenario Analysis, What-if Analysis, Mats and Trig Functions, Text Functions in Excel, Using Lookup Functions, Vlookups, HLookups, Match, Using Statistical Functions, Database Functions, Financial Functions, Formula Auditing and Error Tracing, Hyperlinks in Excel, Linking Data, Understanding Pivot Tables, Using Pivot Charts, Workbook Properties, Protecting and Sharing Worksheets, Data Encrypting and Finalising Workbooks, Understanding Macros, Custom Number Formats in Excel, Using Custom Lists, Working with Templates, Tracking Changes in Excel, Merging and Compare Excel Workbooks.
- 4.4 Using Pivot tables Slicers -Report Filters for basic analytics, Contact Management and Marketing With Excel, Managing Customers, Vendors And Employees, Gaining Product And Service Insights, Sales reports using Excel, Supervising Sales With Excel, Preparing Invoices, Assessing Account Aging, Analyzing Demographics, Creating Scheduling And Marketing Calendars, Creating Standard Excel Templates for routine business data management and analysis activities.

### 5. SQL

Introduction to SQL- Creating, Altering and Dropping of Tables and Inserting Rows into a Table (Use Constraints While Creating Tables), Examples using Select command- Queries using Aggregate Functions (COUNT, SUM, AVG, MAX and MIN), GROUP BY, HAVING, Creation and Dropping of Views.

#### 6. Data Analytic Tool

Introduction to Business Analytics, R environment, Downloading and Installing R, Using command line in R, Help, File operations in R -Reading from and Writing to a file, Writing your first code in R, Importing data from spreadsheets & text files.

WORKING WITH INTERNET :Getting acquainted with Internet connection, Browser, Website URL, Webpage, http, WWW, Net browsing, Creating E-Mail Id, sending and receiving E-mail Chatting.

#### Lab Outcomes:

#### Upon completion of course, the students will be able to:

LO's	Description	Bloom's Level
LO 1:	Understand the importance of technology.	II- Understanding
LO 2:	Using templates, Tables, Table of contents, referencing, headers, footers and page numbers, compile a professional report.	III-Apply
LO 3:	Using templates, tables, images, hyperlinks, animation, templates, headers, footers and slide numbers, etc develop a professional PowerPoint presentation	III-Apply
LO 4:	Demonstrate insights from multiple data sources in MS EXCEL and work with it to answer relevant business questions	III-Apply
LO 5:	Demonstrate SQL Queries to manipulate the data in the database.	III-Apply
LO 6:	Demonstrate a thought process to think like a data scientist/business analyst.	III-Apply

#### **Text Books:**

1. Microsoft Word 2016 Step by Step, Joan Preppernau.

- 2. Microsoft PowerPoint 2016 Step by Step, Joan Lambert.
- 3. Excel 2016 Bible, John Walkenbach, John Wiley & Sons. Raghurama Krishnan, Johannes Gehrke.
- 4. Database Management Systems, 3rd Edition, TATA McGraw hill.
- 5. R for Business Analytics, A Ohri.

#### **Reference Books:**

- 1. Microsoft Word 2016 Introduction Quick Reference Guide Windows Version (Cheat Sheet of Instructions, Tips and Shortcuts, Lamina.
- 2. Microsoft PowerPoint 2016 Made Easy: A Step-by-Step Guide for PC Users, Dr. Harold Lloyd Fisher Jr., Kymitra L. Fisher (Editor).
- 3. Microsoft Excel 2016 Step by Step, Curtis Frye.
- 4. C.J.Date, Introduction to Database Systems, 8th Edition, Pearson Education.
- 5. Statistical data analysis explained: applied environmental statistics with R, Clemens Reimann. Chichester: John Wiley and Sons.

## Financial Management

Subject Code: PGMB2T0122 L T P C I Year/ II Semester 3 1 0 4

**Prerequisites:** Students should have prior knowledge of basic Finance aspects

## **Course Objective:**

The objectives of this course are: Understand the Concepts of Finance which are held in the organization

#### **SYLLABUS**

UNIT-I [12 Hrs]

### The Finance function

Nature & Scope and Evolution of finance function – The new role in the contemporary scenario - Goals of finance function – Firm's mission and objectives, Profit vs. Wealth vs. Welfare. The agency relationship and costs – Major decision of financial manager. Risk- Return trade off.

UNIT-II [12 Hrs]

# Financing Decision

Sources of finance - a brief survey of financial instruments. Concept and financial effects of leverage. The capital structure decision in practice: EBIT – EPS analysis. Cost of Capital: The concept – Average vs. Marginal Cost of Capital. Measurement of Cost of Capital – Component Costs and weighted Average Cost.

UNIT-III [12 Hrs]

#### (a). The Investment Decision

Investment decision process- Concept of time value of money. Techniques of time value of money. Developing Cash Flow Data. Using Evaluation Techniques-Traditional and DCF methods. The NPV vs. IRR Debate. Capital budgeting decision under conditions of risk and uncertainty: Measurement of Risk – Risk adjusted Discount Rate

# (b) Dividend Decision

Major forms of dividends- Cash and Bonus shares. The theoretical backdrop-Dividends and valuation: Major theories centered on the works of Gordon Walter and Linter – Dividend policies of Indian Corporate.

UNIT-IV [12 Hrs]

**Financial Analysis:** The scope and purpose of financial analysis; financial statement analysis. Ratio analysis – liquidity, activity, structural, coverage and profitability ratios; predictive power of ratio analysis; Inflation and financial analysis; applications of financial analysis; Related AS.

**Funds flow analysis:** concepts of funds; ascertaining funds from operations; Sources of funds: Uses of funds; Preparation and analysis of funds flow statement and cash flow statement. Related AS.

UNIT-V [12 Hrs]
Working Capital Management

Concepts and characteristics of working capital. Factors determining the working capital. Estimating working capital requirements. Working capital policy. Management of current assets – Cash, Receivables and Inventory.

### Note

Relevant Case Studies have to be discussed in each unit and in examination case study is compulsory from any unit.

**Course Outcomes:** Upon completion of the course, students will be able to:

COs	Description	Bloom's Level
CO 1	Describe the basic concepts related to Financial	Remembering
	Management, Various techniques of Financial Statement	
	Analysis, Working Capital, Capital Structure,	
	Leverages and Capital Budgeting	
CO 2	Perform all the required calculations through relevant	Applying
	numerical problems.	
CO 3	Analyze the situation and	Analyzing
	<ul> <li>comment on financial position of the firm</li> </ul>	
	<ul> <li>estimate working capital required</li> </ul>	
	<ul> <li>decide ideal capital structure</li> </ul>	
	<ul> <li>evaluate various project proposals</li> </ul>	
CO 4	Evaluate impact of business decisions on Financial	Evaluating
	Statements, Working	
	Capital, Capital Structure	

#### **Text Books:**

- 1. Shashi K.Gupta: "Financial Services", Kalyani Publishers, New Delhi, 2012.
- 2. Khan and Jain: Financial Management, Tata McGraw Hill, New Delhi,
- 3. I.M. Pandey: "Financial Management", Vikas Publishers, New Delhi, 2013.
- 4. Brigham, E.F: "Financial Management Theory and Practice", Cengae Learning, New Delhi, 2013

## **Human Resource Management**

Subject Code: PGMB2T0222 L T P C I Year / II Semester 3 0 0 3

**Prerequisites:** Students should have prior knowledge of employee and organization behaviour concepts.

**Course Objectives:** To provide knowledge about management issues related to staffing, training, performance, compensation, human factors consideration and compliance with human resource requirements.

# Syllabus:

UNIT-I [11Hrs]

#### INTRODUCTION TO HUMAN RESOURCE MANAGEMENT

Importance of HRM in an organizational context –Characteristics – Evolution of human resource management– Operational area of HRM – Role and Qualities of human resource manager – Challenges and Changing roles of human resource managers - trends in Human resource policies.

UNIT-II [11Hrs]

#### **HUMAN RESOURCE PLANNING**

Human Resource Planning: Concept of HR planning – Characteristics – Steps in HR planning – Job analysis – Succession Planning – Auditing of HR resources, Dealing with surplus and deficit human resource – Attrition management - Outsourcing.

UNIT-III [11Hrs]

#### RECRUITMENT AND SELECTION

Definition – objectives – Factors affecting recruitment – internal and external source of recruitment – selection process – curriculum vitae – psychological testing – kinds of employment interview – medical screening – appointment order.

#### TRAINING AND DEVELOPMENT

Talent acquisition – distinction between learning/training and development – assessing training needs – steps in training – on the job training and off the job training – evaluation of training effectiveness.

UNIT-IV [11Hrs]

#### **EMPLOYEE ENGAGEMENT**

Compensation plan – Reward – Motivation – Maslow's Need Hierarchy& Herzberg's two factor theory – Career management – Mentoring - Development of mentor – Protégé relationships - Job Satisfaction, Employee Engagement.

UNIT-V [11Hrs]

#### PERFORMANCE EVALUATION AND CONTROL

Performance Appraisal: objectives of appraisals – steps in appraisal, traditional and nontraditional methods of performance appraisal. Promotion, Demotion, Transfer and Separation – Implication of job change. The control process – Importance – Methods – Requirement of effective control systems grievances – Causes – Implications – Redressal methods.

#### Note

Relevant Case Studies must be discussed in each unit and in examination case study is compulsory from any unit.

#### **Course Outcomes:**

Upon completion of this course, the students will be able to:

COs	Description	Bloom's Level
CO 1	Summarize on the various aspects of HRM	II - Understanding
CO 2	Develop the skills needed for the successful HR manager & Human resource professional	VI- Creating
CO 3	Design the process of Recruitment and Selection Techniques	VI- Creating
CO 4	Analyze the issues involved in employee engagement and career development	IV – Analyze
CO 5	Distinguish the various types of performance appraisal techniques and recognize its implications with job changes	IV – Analyze

#### **TEXT BOOKS:**

- 1. Subba Rao P: "Personnel and Human Resource Management-Text and Cases", Himalaya Publications, Mumbai, 2013.
- 2. Gary Dessler and Biju Varkkey, Human Resource Management, 14th Edition, Pearson Education Limited, 2015.

### **REFERENCE BOOKS:**

- 1. K Aswathappa: "Human Resource and Personnel Management", Tata McGraw Hill, New Delhi, 2013
- 2. David A. Decenzo, Stephen.P.Robbins, and Susan L. Verhulst, Human Resource Management, Wiley, International Student Edition, 11th Edition, 2014.

#### **Marketing Management**

Subject Code: PGMB2T0322 L T P C I Year/ II Semester 3 0 0 3

**Prerequisites:** Students should have prior knowledge of basic elements of marketing.

## **Course Objectives:**

The objective of this course is to introduce basic concepts and process of Marketing Management with a focused approach on emerging changes in Marketing Management.

## **SYLLABUS**

UNIT-I [11 Hrs]

**Nature and Scope of Marketing:** Core Marketing Concepts; Approaches to Marketing- holistic marketing; Societal – Relational; Concept of Marketing Myopia; Marketing Mix; Market Segmentation and Targeting. Analyzing buyer behavior; Adapting marketing to new liberalized economy - Digitalization & Customization.

UNIT-II [11 Hrs]

**Product and Pricing Decisions:** Product - concept and classification; Major product decisions; New product development; Packaging and labeling; Branding decisions; Product life cycle - concept and appropriate strategies to be adopted at different life cycle stages. Pricing- Objectives, Factors affecting price of a product, Pricing policies and strategies. Initiating and Responding to Process Changes.

UNIT-III [12 Hrs]

**Distribution Decisions:** Channels of distribution - Concept of positioning - Value Proposition & USP - concept and importance; Role of Channel intermediaries. Channel Functions and Flows. Channel Levels. Channel Design Decisions. Channel dynamics - VMS, HMS, MMS. Retailing, Wholesaling and Market Logistics.

UNIT-IV [11 Hrs]

**Marketing Communications:** Role of promotion in marketing; Determining promotion mix; Advertising, sales promotion, Personal selling, Public relations & Direct marketing. Emerging Trends in Marketing: Networking Marketing-Event Marketing -Viral Marketing-Ambush Marketing - Guerilla Marketing-Green Marketing.

UNIT-V [11 Hrs]

**Issues and Developments in Marketing:** Services Marketing -Concept, Types and Characteristics. Elements of Services Marketing Mix. Non-Business Marketing – Rural Marketing – Telemarketing – Customer Relationship Marketing. Marketing Control & marketing Audit.

#### Note

Relevant Case Studies must be discussed in each unit and in examination case study is compulsory from any unit.

Course Outcomes: Upon completion of the course, students will be able to:

COs	Description	Bloom's Level
CO 1	Develop an understanding of various marketing	II-Understanding
	philosophies	
CO 2	Analyzing the marketing mix and marketing environment	IV- Analyzing
CO 3	Develop an understanding of decisions concerning 4 P's	II-Understanding
CO 4	Discuss real life cases on the nature and scope of	IV-Analyze
	marketing	
CO 5	Debate on contemporary issues in marketing	I-Remembering

#### **Text Books:**

- 1. Kotler, Keller, Koshy & Jha, Marketing Management, Pearson, New Delhi
- 2. William J Stanton, Fundamentals of Marketing, McGraw-Hill, New Delhi.
- 3. Arun Kumar and Meenakshi, Marketing Management, Vikas, New Delhi
- 4. Pride and Ferrell, Marketing Management: Planning,Implementation & Control, Cengage, ND
- 5. Rajan Sexena, Marketing Management: Text cases in Indian Context.
- 6. Keith Blois Oxford Textbook of Marketing Oxford University Press.
- 7. Zinkota & Kotabe: Maketing Management, Prentice Hall of India.
- 8. Joel R.Evans & Barry Berman: Marketing, Wiley India, New Delhi.

# **Operations Management**

Subject Code: PGMB2T0422 L T P C I Year/ II Semester 3 0 0 3

Prerequisites: Students should have prior knowledge of

• Indian economy, banking, Government policies, legislations, e.t.c.

# **Course Objective**

The objectives of this course are:

- 1. To groom the students into responsible managers in coordinating various assets for optimal production and operations.
- 2. To develop a holistic understanding of business, this includes operations.
- **3.** To broaden the students' understanding towards the contribution of operations management to an organization.
- **4.** Motivating M.B.A graduates towards creating new opportunities for companies & customers

UNIT-I [12 Hrs]

**Introduction:** Operations Management – Nature, Importance, historical development, transformation processes, differences between services and goods –Role of production manager. Operations Strategy- Product Design – Ergonomic Considerations in Design- Computer Integrated Manufacturing – CAD&CAM

UNIT-II [12 Hrs]

**Production Planning and Control**: PPC in Mass, Batch, and Job Order manufacturing. Scheduling – Johnson's algorithm – extension. Sequencing of Operations – Gantt charts. Materials requirement planning. Maintenance management & Industrial Safety. Plant Location & Layout Planning- Factors influencing location - types of layouts.

UNIT-III [12 Hrs]

**Productivity:** Concept of productivity - factors affecting productivity & its measurement Productivity improvement techniques - Just-in-time, Zero defects, TPM. Work Design: Method Study and Work Measurement - Work Sampling- Symbols, Charts, Job Design.

UNIT-IV [11 Hrs]

**Capacity & Inventory Management:** Defining and Measuring Capacity, Capacity requirements and alternatives, MRP, Make or Buy decisions. Purchase functions and Procedure - Stores Management. Safety stock - Inventory Control Techniques - EOQ- Types of Inventory. Obsolete surplus & scrap management.

UNIT-V [11 Hrs]

**Quality Management:** Dimensions of quality- Service Quality, Juran's quality trilogy, Deming's 14 principles, Quality Assurance and Quality Circles. Quality improvement and cost reduction, ISO 9000 & 14001 series, Overview of Lean &Six Sigma, Total quality management.

#### Note

Relevant Case Studieshave to be discussed in each unit and in examination case study is compulsory from any unit.

Course Outcomes: Upon completion of the course, students will be able to:

COs	Description	Bloom's Level
CO 1	Gaining Knowledge of basic concept Research	II- Understanding
	Methodology fundamentals of business statistics	
	Gaining Knowledge fo Preparation and Presentation of	II- Understanding
CO2	Research Report.	
CO 3	Understand the various Surveys and different	II- Understanding
	measurement scales.	
CO 4	Apply Hypothesis Testing concepts and able to apply	III-Applying
	inferential statistics- t, F, Z Test and Chi Square Test	
CO 5	Apply the Regression Analysis on business decisions	III-Applying
CO 6	Perform practical application by taking managerial	III-Applying
	decision and evaluating the Concept of Business	
	Analytics	

# **Text Books:**

T1: K.Aswathappa, K. ShridharaBhat "**Production & Operation Management**", Himalaya Publishing House, New Delhi, 2012

T2: PannerSelvem: "Production and Operation Management", Prentice Hall of India, NewDelhi, 2018.

T3: Operations management of Icfai Center for Management Research.

### **Reference Books:**

1. Buffa E.S., Modern Production & Operations Management

# Research Methods and Business Analytics

Subject Code: PGBS2T0522 L T P C I Year/ II Semester 3 1 0 4

**Prerequisites:** Students should have prior knowledge of Basic concepts of Mathematics and Probability distributions

### **Course Objective**

- ➤ The objective of this course is to learn about Research process and Methodology, various techniques for sampling design, data collection, coding methods, measurement techniques, Analysis & report writing.
- ➤ Understand the Hypothesis Testing concepts and use inferential statistics- t, F, Z Test and Chi Square Test and Regression Models

#### **SYLLABUS**

UNIT-I [12 Hrs]

**Research methodology:** Introduction, Purpose of Research, types of Research: Basic Research, Applied Research, Qualitative research, Quantitative Research. Basic Vs Applied Research, Qualitative vs Quantitative Research. Exploratory research, descriptive research, explanatory research and experimental research, Research Methods Vs Research Methodology –Research Process Criteria of good Research

UNIT-II [12 Hrs]

**Data Base and Analysis:** Primary and secondary data, tools and techniques of collecting data. Methods of collecting data. Sampling procedures, Determination of sample size. Editing – Coding – Classification of Data – Tables and Graphic Presentation, Report writing.

UNIT-III [10 Hrs]

**Measurement Scales:** Measurement and Scaling – Nominal Scale – Ordinal Scale – Interval Scale – Ratio Scale - Guttmann Scale – Likert Scale – Schematic Differential Scale.

UNIT-IV [12 Hrs]

**Data Analytics:** Introduction to Data Analytics, Exploratory Data Analytics (EDA)

Inferential Statistics: Procedure for testing of hypothesis, tests of significance for large and small samples, procedure of Chi Square test for Independence of Attributes. F-Test, One Way and Two-Way (ANOVA) classification procedure and simple problems.

UNIT-V [10 Hrs]

**Regression Models:** Method of Least Squares, Curve fitting-Straight line, Parabola, Power Curves, Regression, Linear Regression equations

#### Note

Relevant Case Studieshave to be discussed in each unit and in examination case study is compulsory from any unit.

**Course Outcomes:** Upon completion of the course, students will be able to:

COs	Description	Bloom's Level
CO 1	Gaining Knowledge of basic concepts of Research	II -
	Methodology	Understanding
CO2	Gaining Knowledge for Preparation, Presentation of	II -
	Research Report	Understanding
CO 3	Understanding and applying various measurement	III-Applying
	scales.	
CO 4		III-Applying
	inferential statistics- t, F, Z Test and Chi Square Test	
CO 5	Apply the Regression Analysis on real time problems	III-Applying

#### **Text Books:**

- 1. C.R. Kothari, Gaurav Garg: "Research Methodology: Methods and Techniques, New Age International (P) Limited, Publishers.
- 2. R. Panneerselvam, "Research Methodology", PHI, New Delhi

#### Reference:

- Sachdeva: "Business Research Methods", Himalaya Publishing House,
   Mumbai,
   2011
- 2. S.C. Gupta: "Fundamentals of Statistics", Himalaya Publishing House, Mumbai.
- 3. Navdeep and Guptha : "Statistical Techniques & Research Methodology", Kalyani Publishers
- 4. Willam G.Zikmund, Adhkari: "Business Research Methods", Cengage Learning, New Delhi, 2013.

## Corporate Legal Frame Work

Subject Code: PGMB2T0622 L T P C I Year/ II Semester 3 0 0 3

**Prerequisites:** Student should have some knowledge in Legal Related aspects

## **Course Objective:**

The objectives of this course are:

- 1. Providing knowledge on the various concepts like Indian contracts and their classifications
- 2. Understanding the legal framework of Sales and performance of contract,
- 3. Knowledge on Grievances redressal form in Consumer protection act,
- 4. Various New acts like IPR, Bankruptcy act relating to business world came into existence in the present day

#### **SYLLABUS**

# UNIT-I THE INDIAN CONTRACTS ACT, 1872

[11 Hrs]

Significance of Indian contract Act - Meaning of a Contract - Contract and Agreements - Essential Elements of a Valid Contract - Offer and Acceptance - Free Consent - Capacity of Parties to a Contract - Lawful Consideration - Types of Agreements - Types of Contracts - Breach of a Contract - Remedies - Discharge of a Contract - Quasi Contract

# UNIT-II THE SALE OF GOODS ACT, 1930.

[11 Hrs]

Significance of Indian Sale of Goods Act 1930 - Sale and Agreement to a Sale - Contract of Sale - Goods - Ascertained and Identified Goods - Conditions and Warranties - Caveat Emptor Exemptions - Unpaid Seller - Rights and Remedies - Auction Sales - Transfer and Conditions to Transfer of Goods-Creation of Agency - Types of Agents - Rights and Duties of Principal - Agents - Rights of Third Parties against Agents - Termination of Agency - Partnership Act 1932-Meaning - Scope of Partnership - Registration of a Partnership - Kinds of Partners - Rights - Duties of Partners - Dissolution of Partnership.

# UNIT-III CONSUMER PROTECTION ACT 1986, 2019

[11 Hrs]

Consumer Protection Act 2019 - Consumer-Commercial Consumer - Basic Rights of Consumers - Consumer Redressal Forum - Complaints - Procedure of Complaints - Penalties - Latest Amendments

# UNIT-IV [11 Hrs] INFORMATION TECHONOLOGY ACT, 2000

Information Technology Act-2000 - Objectives and Salient Features of Act - Applicability of the Act - Offenses under the Act - Latest Amendments to Act

# UNIT-V [11 Hrs] INDIAN COMPANIES ACT, 1956 & 2013

Company Law: Definition and kinds of companies - Formation and advantages of Incorporation of a Company - Memorandum of Association - Articles of Association - Prospectus - Types of Prospectus - Annual General Meeting - Statutory Meeting - Dissolution of a Company - Winding up of a Company.

#### Note

Relevant Case Studieshave to be discussed in each unit and in examination case study is compulsory from any unit.

**Course Outcomes:** Upon completion of the course, students will be able to:

COs	Description	Bloom's Level
CO 1	Demonstrate an understanding of the Legal Environment	II-Understanding
	of Business.	
CO 2	Apply basic legal knowledge to business transactions.	II-Understanding
CO 3	Relating the usage of standard business and legal	III-Application
	terminology.	
CO 4	Understanding the importance of Law in the corporate	II-Understanding
	world	
CO 5	Demonstrate the company formation skills and setting up	VI-Create
	of partnership	

#### **Text Books:**

- 1. N.D.Kapoor, Business Law, Sultan Chand Publications
- 2. Ravindra Kumar: "Legal Aspects of Business", Cengage Learning, New Delhi, 2011
- 3. S.N.Maheshwari, S.K.Maheshwari: "A Manual of Business Laws", Himalaya Publishing House, 2013.
- 4. P.K.Padhi: "Legal Aspects of Business", PHI Learning's, New Delhi, 2013

#### TALLY LAB

**Subject Code: PGMB2P0822** 

I Year/ II Semester

L T P C

**Prerequisites:** Student should have some basic knowledge in accounting related aspects

# **Course Objective:**

The objectives of this course are:

- 1. To enable the students to gain a basic knowledge in Accounting Tally Software and its allied subjects.
- 2. To enable the students to acquire necessary competencies by imparting knowledge of various concepts, methods and approaches to analyze complex business issues.
- 3. To improve their competitive position through practical methods and update the changes in the subject areas.

#### **SYLLABUS**

# UNIT-I [3 Hrs]

# **Basics of Accounting**

Types of Accounts, Golden Rules of Accounting, Accounting Principles, Concepts and Conventions, Double Entry System of Book Keeping, Mode of Accounting, Financial Statements, Transactions, Recording Transactions

# UNIT-II [3Hrs] Fundamentals of Tally ERP9

Getting Functional with Tally ERP9- Tally Features and advantages, introduction of previous Versions, Creation / Setting up of Company in Tally ERP9

# UNIT-III [5 Hrs] Accounting Masters in Tally ERP9

F11: Features, F12: Configurations, Setting up Account Heads

# UNIT-IV Voucher Entry in Tally ERP 9

[20 Hrs]

Accounting Vouchers, Inventory Vouchers, Invoicing

# UNIT-V [15 Hrs] Introduction to GST.

Tax rate Structure, Registration under GST, Invoicing, GST Returns, Forms filing, Payment of different Taxes, Input credit mechanism, GST adjustments, E-Way Bills, GST Composite

**Course Outcomes:** Upon completion of the course, students will be able to:

COs	Description	Bloom's Level
LO 1	Understand the internal & external factors which effects	II-Understanding
	the business environment	
LO 2	develop computer skills of recording financial	VI-Create
	transactions, preparation of accounts and reports	
LO 3	To set up the accounting heads and learn different	VI-Create
	features and configurations	
LO 4	To apply the knowledge of quantitative tools & techniques	III-Application
	in the interpretation of data for managerial decision –	
	making.	
LO 5	Have knowledge on the concepts and practice of	II-Understanding
	managements accounting and generate required reports	
	for managerial decision making	

# **Text Books:**

- 1. Tally Education Pvt. Ltd, GST Using Tally.ERP 9, Sahaj Enterprises, 2019
- 2. Sajee Kurian (Author), Learning Tally ERP 9 with GST,

# Strategic Management

Subject Code: PGMB3T0122 L T P C II Year/ I Semester 3 0 0 3

Prerequisites: Students should have prior knowledge of

• Business environment & its influence on business, functional areas & trends in the business world.

## **Course Objectives**

The objectives of this course are:

- To develop analytical skills for the formulation and implementation of market driven strategies.
- To assist students in recognizing, embracing, and managing change by focusing on higher-level strategic issues and decision making to deliver superior value to customers in global market and competitive situations.

#### **SYLLABUS**

UNIT-I [11 Hrs]

**Introduction**- Strategic Management - definition, need, dimensions, process. Developing a strategic vision, Mission & Objectives. Evaluating the company's strategic environment, SWOT Analysis, PESTEL Analysis, Competitive Analysis: Porter's Five Force Model, Value chain analysis, Core competencies, Capability building and Management

UNIT-II [12 Hrs]

**Strategy Formulation** - Formulation of strategy at different levels. Generic competitive strategies – integration strategies – outsourcing strategies – offensive and defensive strategies – strategic alliances and collaborative partnerships – merger and acquisition – diversifications –Creating and Sustaining Competitive advantages - synergy.

UNIT-III [12 Hrs]

**Portfolio analysis –** Tailoring strategies to fit specific industry & company situations –Tools for strategic Analysis and Choice – BCG matrix, GE - Ninecelled matrix, Hofer's product market evolution & Shell Directional policy Matrix. Qualitative factors in strategic choice, Mckinsey's 7'S framework. Social and Ethical responsibilities of Business Organizations.

UNIT-IV [11 Hrs]

**Strategy implementation-** Strategy & structure, strategy & leadership, strategy & culture. Behavioral & functional implementation. Strategies for competing in the globalized markets & internet economy. Organizational values & their impact on strategies – Important role of strategies in resource allocation.

UNIT-V [11 Hrs]

**Strategy Evaluation and control** – Strategy Evaluation - Checking the Suitability, Acceptability and Feasibility of strategies - Establishing strategic controls - Measuring performance –qualitative and quantitative measures to evaluate performance –Strategic control and operational Control - Strategic surveillance -strategic audit.

#### Note

Relevant Case Studies have to be discussed in each unit and in examination case study is compulsory from any unit.

**Course Outcomes:** Upon completion of the course, students will be able to:

COs	Description	Bloom's Level
CO 1	Understand how organizations can try to achieve sustainable competitive advantage	I - Understanding
CO 2	Be able to analyze the broad macro and industry specific external environment	III - Applying
CO 3	Define the best solutions for the real life problems of an organization.	III - Applying
CO 4	Comprehend the distinction between different kinds of generic strategies.	IV - Analyzing
CO 5	Understand the concept of strategy formulation in various organizational contexts& Apply strategy principles to understand the benefits and costs of diversification	II - Understanding III - Applying
CO 6	Gain the ability to analyze the internal resource and capability environment of the organization	VI - Creating

#### References

**T1**: P.Subba Rao: "Business Policy and Strategic Management" Text and Cases, Himalaya Publishing House, New Delhi, 2011

**T2**: Strategic Management and Business Policy by Azhar Kazmi, Tata McGRAW Hill publications.

#### Suggested Readings:

- 1. Lawrence R.Jauch., Glueck William F. Business Policy and Strategic Management ,The McGraw Hill, 1988.
- 2. Prahalad, C.K., & Krishnan, M.S (2008). The new age of innovation: Driving co created value through global networks. New York: McGraw Hill.

## **Corporate Ethics and Governance**

Subject Code: PGMB3T0222
II Year/ I Semester

L T P C 3 0 0 3

**Prerequisites:** Student should have some knowledge in Business Related aspects

## **Course Objective**

- 1. To understand the Business Ethics and to provide best practices of business ethics.
- 2. To imbibe the ethical issues in corporate governance and to adhere to the ethical codes.

### **SYLLABUS**

UNIT-I [11 Hrs]

**Introduction:** Definition & nature Business ethics, Characteristics, Ethical theories; Causes of unethical behavior; Ethical abuses; Work ethics; Code of conduct; Public good. Indian Ethical Traditions.

UNIT-II [11Hrs]

Ethical Issues in functional Areas of Business and Environmental Ethics:

Ethics in advertising finance, Efficiency in Financial markets, HR Ethics, Worker's Rights and Duties, Workplace Safety, Environmental Ethics: Ideas of Environmental or Ecological Ethics, Holistic Environmental Ethics, Ethical Guidelines for Sustainable Development, Environmental Governance, Role of NGOs.

UNIT-III [12 Hrs]

**Corporate Governance:** Definition, Need, Scope, Participants, Benefits and Role of Corporate Governance OECD Parameters and Principles, Issues in corporate Governance. Basic Principles of Corporate Governance, Theory and Practices of Corporate Governance, Corporate Governance Mechanisms and Overview, Landmarks in Emergence of Corporate Governance: The CII Code, Kumar Mangalam Birla Report, Naresh Chandra Committee Report, 2002.

UNIT-IV [11Hrs]

**Corporate Governance and Stake Holders:** Stakeholders: Rights and Privileges: Rights of Shareholders, Privileges of the Shareholders, Problems and Protection: Equitable Treatment of Shareholders, Nature of Complaints by Shareholders, Corporate Governance and other Stakeholders: Internal Corporate Governance Controls, External Corporate Governance Controls.

UNIT-V [11Hrs]

**Board of Directors & Responsibilities of Auditors:** Meaning of Directors, Types of Directors, Power and Liabilities of Directors, Duties of Directors: Statutory Duties, General Duties, Role of Board of Directors, Basic Concept of Auditing: Types of Auditors, Internal Audit, Cost Audit, Quality Audit Duties and Responsibilities of an Auditor: General Responsibilities and Duties, Responsibilities and the Duties of External Auditors, Audit Committee: Audit Committee as per Section 292-A of the Indian Companies Act, SEBI Guidelines in regard to Audit Committee, Audit Failure

#### Note

Relevant Case Studies have to be discussed in each unit and in examination case study is compulsory from any unit

**Course Outcomes:** Upon completion of the course, students will be able to:

COs	Description	Bloom's Level
CO 1	Understand the Concept of Ethics and Governance	II-Understanding
CO 2	Apply the Ethics in Organization for Decision making	III-Applying
CO 3	Classifying the Roles and duties of Stake holders	IV-Analyzing
CO 4	Analyze the duties of Directors and Auditors in the	IV-Analyzing
	Organization	

#### **TEXT BOOKS:**

- **T1.** A.C.Fernando: "Business Ethics and Corporate Governance", Pearson Publishers, New Delhi, 2013.
- **T2.** Dr. S Singh, Corporate Governance: Global Concepts and Practices, Excel Books

### REFERENCES:

- **R1.** Geeta Rani, R K Mishra, Corporate Governance: Theory and Practice, Excel Books
- **R2.** A C Fernando, Corporate Governance: Principles, Policies and Practices, Pearson

# **Cost & Management Accounting**

**Subject Code: PGMB3T0322** 

II Year/ I Semester

L T P C 3 1 0 4

**Prerequisites:** Student should have some knowledge in Accounting Related aspects

# **Course Objective:**

The objectives of this course are: Understand the concepts of Cost Accounting and different aspects in accounting

#### **SYLLABUS**

UNIT-I [12 Hrs]

**Introduction to Management accounting**: Management accounting Vs Cost accounting vs. financial accounting - Role of accounting information in planning and control - The management process and accounting.

**Cost analysis and control**: Direct and Indirect expenses - allocation and apportionment of overheads - calculation of machine hour rate and labour hour rate.

UNIT-II [12 Hrs]

#### Costing for specific industries

Unit costing, job costing, cost sheet and process costing and their variants, treatment of normal losses and abnormal losses, costing for by-products and equivalent production.

UNIT-III [12 Hrs]

## Marginal Costing & Break-even-analysis

Introduction, Application of Marginal costing in terms of cost control- Income determinants under marginal cost. Concept of cost-volume-profit relationship-Profit Planning – make or buy decision, Selection of suitable product mix-desired level of Profits – Determination of Breakeven point, Break-even-graph and assumptions of BEP, importance, Margin of safety and angle of incidence. Application of BEP for various business problems.

UNIT-IV [12 Hrs]

# **Budgetary Control**

Budget, budgetary control, steps in budgetary control, Fixed vs Flexible budgets, different types of budgets: sales budget, , cash budget, production budget, master budget, budget reports for management control. Zero based budgeting.

UNIT-V [12 Hrs]

# **Standard Costing**

Standard Cost and Standard Costing, standard costing vs. budgetary control, standard costing vs. estimated cost, standard costing and marginal costing, analysis of variance, material variance, labour variance and sales variance.

#### Note

Relevant Case Studies have to be discussed in each unit and in examination case study is compulsory from any unit.

Course Outcomes: Upon completion of the course, students will be able to:

COs	Description	Bloom's Level
CO 1	Outline the difference between Management accounting	II-Understanding
	and financial accounting	
CO 2	Describe different components in Cost analysis	I-Remembering
CO 3	Illustrate the concepts of Marginal costing and Breakeven	III-Applying
	Analysis	
CO 4	Discuss the concept of Standard Costing	I-Understanding
CO 5	Explain the importance of budgetary control	I-Understanding

#### **Text Books:**

- 1. M.N.Arora: Cost and Management Accounting, Vikas Publication, New Delhi, 2009.
- 2. S.P.Jain, K.L.Narang: Cost and Management Accounting, Kalyani Publications, New Delhi, 2009
- 3. Khan and Jain: Management Accounting, Tata McGraw-Hill Publishing Co. New. Delhi, 2010
- 4. Horngren, Sumdem, Strattom: Introduction to Management Accounting, Pearson, Secundrabad, 2010

# Management of Industrial Relations and Labour Legislations (HRM Elective I)

Subject Code: PGMB3T0422 L T P C II Year / I Semester 3 0 0 3

**Prerequisites:** Basic knowledge in Human Resource Management.

# **Course Objectives**

The objectives of this course are:

- 1.To explore and gain a conceptual understanding of industrial relations.
- 2.To acquire knowledge on Indian union movement & Problems of trade unions.
- 3.To have a broad understanding of the legal principles governing the employment relationship at individual and collective level.
- 4.To develop the awareness on legal aspect of Labour Legislations.

## Syllabus:

#### UNIT I

#### INDUSTRIAL RELATIONS

[12Hrs]

Concept, scope- objectives- Importance - Approaches to IR- Industrial relations system in India. Trade Unions Act,1926- trade union movement in India- objective -role - functions-procedure for registration of trade unions-Rights and responsibilities- problems.

#### UNIT II

### INDUSTRIAL CONFLICTS & BARGAINING

[10Hrs]

Industrials Conflict-Causes, Types, Consequences, Prevention and Settlement-Collective Bargaining-Role, Methods, Degree of Success, Problems and Issues-Productive Bargaining-Gain Sharing-Negotiation, Conciliation, Arbitration, Adjudication.

#### UNIT III

#### WORKERS PARTICIPATIVE MANAGEMENT

[12Hrs]

Methods and Techniques of Workers Involvement and Participation–Works Committees– Safety at work – nature and importance, safety mechanisms and Quality Management, Industrial Relations and Technological Change.

#### LABOUR LEGISLATIONS-WAGES ADMINISTRATION

Origin and growth of labour legislation in India- Principles of labour legislations-Wage Structure - legal frame work - The payment of Wages Act 1936, The Minimum Wages Act 1948 – institutional mechanism for wage determinationpay revision commission.

UNIT IV [12Hrs]

### LABOUR LEGISLATIONS-EMPLOYMENT & BENEFITS

The Industrial Disputes Act, Payment of Bonus Act, The Industrial employment (standing orders) Act, 1946-The Equal Remuneration act, 1976-Payment of Gratuity act 1972 Provident fund and Miscellaneous provisions act, 1952- Employees' state insurance (ESI) Act, 1948- Maternity Benefit Act, 1961- Contract Labour Regulations and Abolition Act.

UNIT V [10Hrs]

#### LABOUR LEGISLATIONS-WORKING CONDITIONS

Laws Relating to Working Conditions–Factories Act, AP Shops and Establishment Act, Apprentice Act, AP Festival & National holidays Act.

#### Note

Relevant Case Studies have to be discussed in each unit and in examination case study is compulsory from any unit.

### **Course Outcomes:**

Upon completion of this course, the students will be able to:

COs	Description	Bloom's Level
CO 1	Outline the concepts and importance of Industrial	II-Understanding
	Relationship	
CO 2	Understand the need and procedure for registration of	III-Applying
	Trade union	
CO 3	Know the cause for the Industrial dispute and to prevent	III-Applying
	the conflict	
CO 4	Analyze the significance of labour welfare measure	IV-Analyze
CO 5	Understand the Labour legislation and legal provisions	III-Applying
	for factory workers, wages, Bonus, working conditions	

#### **TEXT BOOKS:**

- 1. Mamoria C.B. and Sathish Mamoriá, Dynamics of Industrial Relations, Himalaya Publishing House, New Delhi, 2016.
- 2.P.R.N Sinha, InduBala Sinha, Seema Priyadarshini Shekhar. Industrial Relations, Trade Unions and Labour Legislation. Pearson Education. 2017

#### REFERENCE BOOKS:

- 1. Srivastava, S.C: Industrial Relations and labour laws (Vikas).
- 2. Tax Mann, Labour Laws, 2018.

# Learning and Development (HRM Elective II)

Subject Code: PGMB3T0522 L T P C II Year/ I Semester 3 0 0 3

Prerequisites: Students should have prior knowledge of basic Human

Resource Management

## **Course Objective**

The objectives of this course are:

- To understand the concepts of learning& development and its recent changes.
- To familiarize the strategies in training procedure and it is designing.
- To provide an insight on appropriate methods to impart training.
- To analyze the significance of costs and benefits of training program.
- To understand the process of overall learning and development.

### **SYLLABUS**

# UNIT-I [11Hrs] INTRODUCTION:

Concept and key components of Learning and Development – Overview of Training and Development systems – The forces influencing working and learning – Linking Training & Development to company's strategy – Requisites of effective training.

UNIT-II [11Hrs] STRATEGIC TRAINING:

Evolution of Training – Learning as a strategic focus – Strategic Training & Development process – Organizational characteristics that influence training. Training Needs Assessment (TNA): Purpose of TNA – Training need assessment at different levels – Approaches to TNA – Training need assessment methods.

# UNIT-III [11 Hrs]

#### LEARNING AND TRANSFER OF TRAINING:

Concept of Learning – Learning Theories – Learning Process – Instructional emphasis for learning. Program Design: Considerations in designing effective training programs – Curriculum course, and lessons design – program design implications for transfer of training – using knowledge management for learning and transfer of training.

# UNIT-IV [11Hrs] TRAINING AND DEVELOPMENT METHODS:

Traditional Training methods – Technology based training methods – Training Evaluation: Objectives of training evaluation – overview of the evaluation process – outcomes used in evaluation of training programs – Determining whether outcomes are appropriate – Evaluation practices.

UNIT-V [11 Hrs]

#### THE FUTURE OF TRAINING & DEVELOPMENT:

Training for Sustainability – Increased use of new technology for training delivery– Capturing and sharing intellectual capital and social learning – Just-in-time learning and performance support.

#### Note

Relevant Case Studies have to be discussed in each unit and in examination case study is compulsory from any unit.

**Course Outcomes:** Upon completion of the course, students will be able to:

Cos	Description	Bloom's Level
CO 1	Understand the evolution of training & development and	II-Understanding
	its recent changes.	
CO 2	Understand the strategies in training and theirsneeds in	III. Applying
	organizational developments.	
CO 3	Develop relevant skills necessary for application of	III- Applying
	various methods of Training.	
CO 4	Discuss various Training evaluation methods	IV-Analyze
CO 5	Evaluate the various Development process in order to	V-Evaluate
	take correct business decisions.	

#### **TEXT BOOKS:**

- T1. Noe, Raymond A. and Kodwani, Amitabh Deo. Employee Training and Development,
- T2.McGraw Hill Education India, 7<sup>th</sup> edition, Special Indian Edition, New Delhi, 2018.
- T3. Human Resource Management by V. S. P Rao, Publisher: Excel Publishing House

# **Reference Books**

- R1. Human Resource management by L. M Prasad, Publisher: Sultan Chand Publishing House.
- R2. Training, Needs, Analysis and Evaluation by Frances and Roland Bee, Publisher: IPD London
- R3. Art of Training and Development in Management by Leslie Rae, Publisher: Crest Publication.

# Advertising and Brand Management (MRKT Elective -I)

Subject Code: PGMB3T0622 L T P C II Year/ I Semester 3 0 0 3

**Prerequisites:** Should learn the concepts from Marketing Management

# **Course Objective**

- To familiarize the students with the role of advertising in the context of promoting products and services.
- To make the learner familiar with the management of product and brands in the context of marketing & orients the learner to carefully understand the pivotal role of a brand and the significance of product and brand related decisions.

### **SYLLABUS**

UNIT-I [10 Hrs]

**Introduction to Advertising:** Meaning and Importance of Advertising, Role of Advertising in Marketing Mix, Stimulation of Demand, Effects of Advertising. Determining Advertising Goals- Defining Advertising Objectives, DAGMAR Approach, Hierarchy-of-Effects Model.

UNIT-II [12Hrs]

**Advertising Programmes & Media**: Determination of Target Audience, Message Decisions-Content, Structure, Source and Format, Appeals in Advertising, Media Planning and Budgeting- Determining Media Plan-Analyzing various Types of Media; Reach, Frequency and Impact, Factors influencing the choice of media, Methods of setting Advertising Budget.

UNIT-III [10 Hrs]

**Evaluating Advertising Effectiveness**: Need and Importance of Measuring Advertising Effectiveness, Communication and Sales Effect. Advertising Agency and its Functions, Choosing the Agency, Agency Compensation, Legal, Ethical and Social Aspects of Advertising in India

UNIT-IV [12Hrs]

**Brand & Brand Management:** Commodities Vs Brands, The role of Brands, The brand equity concept, Brand Equity Models- Brand Asset Valuation, Aaker Model, BRANDZ, Brand Resonance, Building Brand Equity, Brand Identity and Brand Image.

UNIT-V [10Hrs]

**Brand equity management system:** Measuring sources of brand equity and consumer mind-set, Co-branding, celebrity endorsements. Brand Hierarchy, Branding Strategy, Brand extension and brand transfer, Managing brand over time. Brand Reinforcement, Brand Revitalization, Brand Crisis, Brand Value chain, Brand Audits, Brand Tracking, Brand Valuation.

#### Note

Relevant Case Studies have to be discussed in each unit and in examination case study is compulsory from any unit

**Course Outcomes:** Upon completion of the course, students will be able to:

COs	Description	Bloom's Level
CO 1	Understanding the marketing communication model	II-Understanding
	and role of integrated marketing communication	
CO 2	Understanding the role of advertising agencies	II- Understanding
CO 3	Memorize the concepts related to main decision areas in	III-Applying
	advertising- mission, money, message, media and	
	measurement	
CO 4	, ,	IV-Analyzing
	aspects governing advertising in India	
CO 5	1 1	V-Evaluating
	branding in winning competitive battles	
CO 6	To provide with skills and knowledge to develop and	VI-Creating
	execute strategies in managing brand	

#### **TEXT BOOKS:**

- **T1.** Advertising and Promotion, Belch, George and Belch, Michael, Tata McGraw Hill, New Delhi.
- T2. Strategic Brand Management, Kevin Lane Keller, Pearson
- **T3.** Brand Positioning Strategies for Competitive Advantage, Subrato Sen Gupta

#### REFERENCES:

- **R1.**Advertising Management, Jethwaney, Jaishree and Jain, Shruti, Oxford University Press, New Delhi
- R2. Building Brand Equity, David Aaker

# Consumer Behaviour & Marketing Research (MRKT Elective-II)

Subject Code: PGMB3T0722 L T P C II Year/ I Semester 3 0 0 3

Prerequisites: Understanding concepts in Marketing Management

# **Course Objectives**

- The basic objective of this course is to develop an understanding about the role of consumers in the business activities and the applications marketing strategies in real life.
- To provide an understanding of fundamental concepts in the field of marketing research and to equip the students with research tools to conduct research and analysis for effective decision making.

#### **SYLLABUS**

UNIT-I [10 Hrs]

**Introduction to Consumer Behavior:** The Changing Patterns of Consumer Behavior in the context of the evolving Indian Economy. Influence of technology on consumer behavior. Models of Consumer Behavior, Howard - Sheth Model, Engel, Blackwell and Miniard Models. Consumerism.

UNIT-II [10Hrs]

**Consumer Motivation & Personality:** Need and Motivation, Theories and Means; Consumer Attitudes and Attitude Change:; Theories on Personality, Psychoanalysis, Brand Personality. Consumer Attitude: Structural model of attitude, attitude formation & change.

UNIT-III [10 Hrs]

**Consumer decision making:** Problem Recognition, Information Search, evaluation of alternatives and purchase decision. Post-purchase behavior, Consumer Satisfaction, Dissatisfaction, Customer Delight, Post- Purchase Dissonance. Organizational Buyer Behavior. Emergence of CRM practice: CRM cycle, Types of CRM, Success Factors in CRM.

UNIT-IV [12Hrs]

**Introduction to Marketing Research:** Significance and scope of marketing research; Approaches to Marketing intelligence. Marketing Research Design.Criteria of good marketing research, problems encountered by marketing research in India.

UNIT-V [10Hrs]

**Marketing Research Process:** Problem Identification and Research Design Formulation; Sources, Relevance and usage of Data; Data Collection Methods; sampling design: Sampling procedure, types of sampling, Data Analysis and Interpretation.

#### Note

Relevant Case Studies have to be discussed in each unit and in examination case study is compulsory from any unit

**Course Outcomes:** Upon completion of the course, students will be able to:

COs	Description	Bloom's Level
CO 1	Enumerate social and psychological factors and their	I-Remembering
	influence his/her behavior as a consumer.	
CO 2	Explain fundamental concepts associated with consumer	II-Understanding
	and organizational buying behavior.	
CO 3	Apply consumer behavior concepts to real world strategic	III-Applying
	marketing management decision making.	
CO 4	Develop an understanding of different types of research	IV-Analyzing
	design and their applicability	
CO 5	Understanding the nature and scope of marketing	V-Evaluating
	research	

#### **TEXT BOOKS:**

- **T1.** Consumer Behavior, David L. Loudon & Albert J. Della Bitta, Tata McGraw Hill, 4th Edition.
- T2. Consumer Behavior, Batra, Kazmi, Excel Books
- **T3.** Zikmund, W. G., &Babin, B. J. (2016). Exploring Marketing Research(11thed.)., USA: Cengage South-Western.
- T4. Aaker, A. D. (2014). Marketing Research(10thed.). New Delhi: Wilev.

#### **REFERENCES:**

- **R1.** Consumer Behavior, Leon Schiffman, Leslie Kanuk, S.Ramesh Kumar, Pearson, 10th Edition
- **R2.** Consumer Behavior An Indian perspective, Dr. S.L Gupta, Sumitra Pal, Sultan Chand and Sons
- **R3.**Marketing Research by G.C.Beri

# Security Analysis and Portfolio Management (Finance Elective-I)

Subject Code: PGMB3T0822 L T P C II Year/ I Semester 3 0 0 3

**Prerequisites:** Students should have prior basic knowledge of Financial Management and Accounting.

## **Course Objective**

The objective of this course is:

• To expose the students to the various concepts of Investments and the Construction of different portfolios.

#### **SYLLABUS**

#### UNIT-I

### **INVESTMENTS: AN OVERVIEW**

[10 Hrs]

Investment: Definition, Concept-Financial Investment vs. Real Investment-Objectives of Investment-Factors affecting Investment-Speculation-Risk Return Trade off-Investment Environment-Investment Decision process-Impact of Taxes on Investment-Impact of Inflation on Investment.

# UNIT-II PORTFOLIO ANALYSIS: [8 Hrs]

Portfolio Risk & Return - Meaning, concept- Measurement of portfolio risk and returns: Mean - variance approach- Portfolio Models: Harry Markowitz's Portfolio theory-selection of optimal portfolio. Fundamental analysis: Economy, industry & company analysis

# UNIT-III [12 Hrs] FIXED INCOME SECURITIES ANALYSIS:

Bond Fundamentals, Types of Bonds, Bond yield measurement-Current yield, and holding period return, YTM, AYTM and YTC- Analysis and Valuation -Bond valuation: Bond-price theorems, Valuation of compulsorily/optionally convertible bonds, Valuation of deep discount bonds- Bond duration (Frederick Macaulay Duration).

# UNIT-IV [10 Hrs] EQUITY VALUATION AND PORTFOLIO EVALUATION:

Peculiar features of Equity Shares, valuation of Equity share: Discounted Cash Flows Models Dividend Discount Models, capital asset pricing model (CAPM), SML and CML – Uses of CAPM, Arbitrage Pricing Theory (APT).

Performance Evaluation models - Sharpe's model, Treynor's reward to volatility index, Jensen's differential index, Fama's decomposition of returns.

# UNIT-V [10 Hrs] FINANCIAL DERIVATIVES

Introduction to Derivatives-Classification of Derivatives-Traders in Derivatives Market-Futures Contract terminology-comparison between forwards and futures-Stock Options-Call Option-Put Option-uses of Options-Option Pricing: The Black-Scholes Model-Binomial Model of Option pricing.

#### Note

Relevant Case Studies have to be discussed in each unit and in examination case study is compulsory from any unit

**Course Outcomes:** Upon completion of the course, students will be able to:

COs	Description	Bloom's Level
CO 1	Examine the concepts of Investment and different	I- Remembering
	Investment Avenues	
CO 2	Enumerate the Impact the taxes on Investment Return	I- Remembering
CO 3	Understand the concept of Risk and Return	II-Understanding
CO 4	Analyze the Economy, Industry and company for	IV- Applying
	Investment	
CO 5	Evaluate the worth of a share	V- Evaluating
CO 6	Understand the concept of Derivatives.	II-Understand

## **Suggested Textbooks:**

- Shashi and Rosy: "Security Analysis and Portfolio Management Investment Management", Kalyani Publishers, New Delhi 3rd EDT.
- 2. Prasanna Chandra, "Investment Analysis and Portfolio Management", TMH,
- 3. Alexander. G.J, Sharpe. W.F and Bailey. J.V, "Fundamentals of Investments"

## Financial Markets and Services (Finance Elective-II)

Subject Code: PGMB3T0922 L T P C II Year/ I Semester 3 0 0 3

**Prerequisites:** Students should have prior basic knowledge of

Financial Markets

# **Course Objective**

The objective of this course is:

To provide students with an understanding of the structure, organization, and working of financial markets, Services and institutions in India

#### **SYLLABUS**

#### UNIT-I

# **Understanding Securities Markets and Performance**

[8Hrs]

Structure of Financial System, Securities: types, features and concepts, Equity and Debt Securities, Features of Equity Capital, Features of Debt Capital, Hybrid Instruments – Security Markets: Structure and Participants, Role of Securities Markets as Allocators of Capital, Role & functions of RBI & SEBI

UNIT-II [8Hrs]

# **Primary Markets**

Primary Market: Definition and Functions, Types of Issues, Issuers, Regulatory Framework for Primary Markets, Types of Investors , Types of Public Issue of Equity Shares, Pricing a Public Issue of Shares, Public Issue Process, Prospectus, Applying to a Public Issue, Listing of Shares, Rights Issue of Shares, Public Issue of Debt Securities, Private Placements in Equity and Debt

UNIT-III [12 Hrs]

# **Secondary Markets**

Role and Function of the Secondary Market, Market Structure and Participants Brokers and Client Acquisition, Trade Execution, Settlement of Trades, Market Information and Regulation, Risk Management Systems, Rights, Obligations and Grievance Redressal

UNIT-IV [10 Hrs]

### **Financial Services**

Concept, Nature and Scope of Financial Services – Regulatory Frame Work of Financial Services, Commercial banks – the public and the private sectors, Meaning, Type and Responsibilities of Merchant Bankers – Role of Merchant Bankers in Issue Management – Structure and Investment Pattern of LIC, GIC and other insurance companies, Role of IRDA, Venture Capital: Financing Pattern under Venture Capital – Legal Aspect Financing Pattern under Venture Capital

UNIT-V [10 Hrs]

# **Credit Rating and Mutual Funds**

Meaning, Functions – Debt Rating System of CRISIL, ICRA and CARE. Mutual Funds-Meaning and Description of a Mutual Fund, Terms and Concepts Related to Mutual Funds, Working of a Mutual Fund, Regulation of Mutual Funds, Types of Mutual Fund Products, Processes for Investing in Mutual Funds

### Note

Relevant Case Studies have to be discussed in each unit and in examination case study is compulsory from any unit

Course Outcomes: Upon completion of the course, students will be able to:

COs	Description	Bloom's Level
CO 1	Explaining the working of various Financial Markets,	II-Understanding
	Institutions and their services to the growth of economic	
	development	
CO 2	Illustrating the Role and Functions of SEBI	III- Applying
CO 3	Understand the Listing process for a company	II-Understanding
CO 4	Articulate the Functioning of Primary and secondary	III- Applying
	markets	
CO 5	Explaining the Role Financial services in the Economy's	II-Understanding
	Growth	
CO 6	Illustrating different schemes and products in Mutual	III- Applying
	Funds and Markets in India.	

#### Textbooks:

- 1. Bhole & Mahakud, Financial Institutions and Market, TMH, New Delhi
- 1. V.A.Avadhani, Marketing of Financial Services, Himalayas Publishers, Mumbai
- 2. Vasanth Desai, Financial Markets & Financial Services, Himalaya, Mumbai
- 3. M.Y.Khan:Financial Services, TMH, 2012

#### Interview skills

Subject Code: PGMB3P1022 L T P C

II Year/ I Semester 0 0 2 1

# **Prerequisites**

1. General Awareness on Interviews and Presentations

# **Workshop Objectives**

- 1. To familiarize on the art of Public Speaking
- 2. To enlighten on the concepts of Interviews and Presentations

#### **Modules**

- Personality Development Sessions
- Training Sessions on Public Speaking and Soft Skills
- Sessions on Interview Etiquette
- Sessions on Resume Preparation
- Conducting Mock Interviews and evaluating the students
- Conducting Mock Presentations on various emerging topics in the Economy and evaluating the students

# **Laboratory Outcomes**

Upon completion of the Workshop, students will be able to

LOs	Description	Bloom's Level
LO 1	Articulate the art of Public Speaking	III- Applying
LO 2	Display Resume Preparation Skills	III-Applying
LO 3	Interpret the Interview and Presentation Techniques	II-
		Understanding

# Logistics & Supply Chain Management

Subject Code: PGMB4T0122 L T P C II Year/ II Semester 3 0 0 3

**Prerequisites:** Students should have prior knowledge of

• Importance of logistics in business, supply chain activities, IT modernizations in business.

# **Course Objective**

The objectives of this course are:

- 1. To help M.B.A graduates gain a better understanding of the flow of production and distribution.
- 2. To train the M.B.A students, predict and understand changes in supply and demand.
- 3. To provide a broader understanding about cost reduction inventory management, supply chain network.

UNIT-I [12 Hrs]

**Introduction**: Concepts of Supply Chain Management – Evolution – Nature and Importance – Components of Logistics Management – Competitive Advantages of Logistics – Functions of SCM – principles – Logistics Network – Integrated Logistics system.

UNIT-II [12 Hrs]

### Measuring logistics costs and performance

Logistics costs, different models, logistics sub-system, Types of Logistics, Coordination in supply chains- Mapping the supply chain processes - Bullwhip effect. Distribution and warehousing management. Economics of distribution - Frame work for Strategic Alliances – 3 PL / 4 PL, Performance Metrics in Supply Chain.

UNIT-III [12 Hrs]

# **Designing Supply Chain Network**

Building Blocks of Supply Chain Network - Benchmarking the logistics process and SCM operations — Supplier and distributor benchmarking – Role and factors influencing Distribution Network Design. Lack of coordination and its impact - Channel structure– Motivating and Evaluating Channel Members

UNIT-IV [10 Hrs]

#### Sourcing & Transportation

Sourcing decisions and transportation in supply chain – Transporting and Pricing Products: Warehouses as Integrators in Supply Chain, Distribution Network

Planning, and Modes of Transportation. IT in Supply Chain- ERP, RFID, GPS, E-Procurement. Agile Supply Chains-Reverse Supply chain.

UNIT-V [10 Hrs]

# Managing global Logistics and global Supply Chains

Logistics in a global economy – views of global logistics- global operating levels – The global supply chains -Global supply chain business processes –Global Strategic Positioning - Global purchasing – Channels in Global logistics – Global Logistics, Containerization, Export-Import procedures.

#### Note

Relevant Case Studies have to be discussed in each unit and in examination case study is compulsory from any unit.

**Course Outcomes:** Upon completion of the course, students will be able to:

COs	Description	Bloom's Level
CO 1	Demonstrate a smoother & swift flow of information across the supply chain	III - Applying
CO 2	Interpret how hybrid warehouse teams of people and 'Autonomous Mobile Robots' complement each other	III - Applying
CO 3	Define how to use logistics when you're making decisions	I - Remembering
CO 4	Appraise improved data analysis and communication between suppliers, producers, and sellers	V - Evaluating
CO 5	plans, implements and controls the flow and storage of goods and services in order to meet customer's requirements	III - Applying

# Text Books:

- T1: Logistics and supply chain management by K ShridharaBhat.Himalaya Publications.
- T2: Logistics management by Reji Ismail Excel books. Text book on logistics and supply chain management by D.K. Agrawal, Macmillan Publishers. Logistics and Supply Chain Management Cases and Concepts G. Raghuram & N. Rangaraj

### Reference Books:

- 1. Donald J.Bowersox and David J.Closs: "Logistical Management" The Integrated Supply Chain Process, TMH, 2011.
- 2.K.ShridharaBhat: "Logistics and supply chain Management" Himalaya Publishing House 2012.

## **Innovation and Small Business Management**

Subject Code: PGMB4T0222 L T P C II Year/ II Semester 3 0 0 3

**Prerequisites:** Students should have prior knowledge of basics relating to Entrepreneurship

# **Course Objective**

The objectives of this course are:

- To introduce the fundamentals concepts of Entrepreneurship and Entrepreneur.
- To familiarize with concepts of Project Planning and Entrepreneurial Creativity and Motivation.
- To enlighten on the concepts of SSI and Support offered to Entrepreneurs by various Financial Institutions

#### **SYLLABUS**

UNIT-I [11 Hrs]

# Entrepreneurship

Importance and growth - Characteristics and Qualities of Entrepreneur-Factors affecting Entrepreneurship-Entrepreneur Vs Intrapreneur- Women Entrepreneurship: Role &Importance-New Generations of Entrepreneurship-Barriers to Entrepreneurship.

UNIT-II [11 Hrs]

## Planning cum Evaluation of Projects and Legal Issues

Growth of Firm – Project identification and selection -Factors inducing growth - Project Feasibility Study - Legal issues for Entrepreneur: Intellectual property rights: Copyrights, Trademarks, Trade secrets, Patents..

UNIT-III [11 Hrs]

#### **Entrepreneurial Motivation and Creativity**

Motivation-Theories of Motivation-Risk taking Behavior-Creativity and Entrepreneurship-Innovations and Inventions-Decision Making and Problem Solving.

UNIT-IV [11 Hrs]

## Small and Micro Enterprises

Importance, definitions –-growth and growth strategies – Sickness in small business enterprises: Definition and status of Sickness of SSI's in India, causes of sickness, Symptoms and cure of sickness.-

UNIT-V [12 Hrs]

# Institutional support to entrepreneur & Emerging Areas of Entrepreneurship

Startup India- National Small Industries Corporation (NSIC)- The Small Industries Development Bank of India(SIDBI)- The State Small Industries Development Corporation(SSIDC)-ATAL Incubation Centers (AICs)-Blue Ocean Strategy- New generations of entrepreneurship viz. Social Entrepreneurship, Edupreneurship, Health Entrepreneurship, Tourism Entrepreneurship, Women Entrepreneurship

#### Note

Relevant Case Studies have to be discussed in each unit and in examination case study is compulsory from any unit.

Course Outcomes: Upon completion of the course, students will be able to:

COs	Description	Bloom's Level
CO 1	Relate basic concepts of Entrepreneurship	II-Understanding
CO 2	Appraise Concepts relating to Planning and Evaluation of	IV- Analyzing
	Projects	
CO 3	Interpreting Motivational and Creativity aspects of	II-Understanding
	Entrepreneurship	
CO 4	Reflecting the Concept of SSI and its nature	V- Evaluating
CO 5	Assessing the Institutional Support to Entrepreneurship	V- Evaluating
CO 6	Summarizing the various emerging areas of	II-Understanding
	Entrepreneurship	

## **Text Books**

**T1:** Arya Kumar: "Entrepreneurship", Pearson, Publishing House, New Delhi, 2012.

T2: VSP Rao, Kuratko: "Entrepreneurship', Cengage Learning, New Delhi,

**T3:** Manjunatha, Amit Kumar Goudar: "Management and Entrepreneurship" University Science Press, New Delhi, 2011

#### Reference Books:

**R1:** P.C.Shejwalkar: "Entrepreneurship Development", Everest Publishing House, New Delhi, 2011.

R2: Khanka S.S. Entrepreneurial Development, S Chand & Co., New Delhi

R3: Drucker, Peter Innovation and Entrepreneurship Heinemann, London

## Global Human Resource Management (HRM Elective III)

Subject Code: PGMB4T0322 L T P C II Year/ II Semester 3 0 0 3

**Prerequisites:** Students should have prior knowledge of basic Human Resource Management

## **Course Objective**

The objectives of this course are:

- To introduce the concepts of Global Sourcing & Global HR Challenges.
- To develop the awareness on Global strategies & its Issues
- To familiarize with concepts of Global Planning, R& D, and International Labor relations.
- To develop relevant skills necessary for Positioning Expatriate in International Assignments.
- To understand the significance of International Compensation & performance appraisal.

## **SYLLABUS**

#### UNIT-I

INTRODUCTION [12Hrs]

Definition – Importance of GHRM, Models of GHRM –Hofstede's Model, Approaches to GHRM. Distinction between Domestic and GLOBAL HRM - HR Challenges at International Level, Global outsourcing – Drivers of Globalization.

UNIT-II [12Hrs]

## **GHRM STRATEGIES**

Mergers and Acquisition Motives - outbound deals, HR Interventions - GHRM in cross border Mergers and Acquisitions, Indian companies in International Alliances – GHRM & Competitive advantage- Cultural context of GHRM.

## UNIT-III

## RECRUITMENTANDSELECTION

[12Hrs]

International Managers staffing – Approaches to staffing – Role & Positioning of Expatriates – Role of Repatriates – recruitment and selection methods – Current practices.

## TRAINING AND DEVELOPMENT

Expatriate training program, components, types, effectiveness measures, HCN training- Trends in international training and development – repatriation process and training.

UNIT-IV [12Hrs]

## MULTINATIONAL PERFORMANCE MANAGEMENT

International performance Management and other HR Processes – Challenges in Multinational Performance Management– Performance Appraisal of International Employees.

UNIT-V [10Hrs]

## INTERNATIONAL COMPENSATION

Components of international compensation- Approaches to international compensation – Challenges and Executive Compensation - International Labor Standards – emerging Issues.

#### Note

Relevant Case Studies have to be discussed in each unit and in examination case study is compulsory from any unit.

Course Outcomes: Upon completion of the course, students will be able to:

Cos	Description	Bloom's Level
CO 1	Understand the Global HRM challenges.	II-Understanding
CO 2	Summarize concepts of cross bordering deals of Mergers	III-
	& Acquisition.	Understanding
CO 3	Analyze the various aspects of International Assignments	IV-Analyzing
	& their problems.	
CO 4	Evaluate the performance appraisal of International	V- Evaluating
	Employees.	
CO 5	Understanding the components of international	II-Remembering
	compensation.	

#### **Text Books:**

T1.Peter Dowling: "International Human Resource Management," Cengage Learning,

2012.

T2.Subba Rao P: "International Human Resource Management," Himalaya Publishing House, Hyderabad, 2011

## Reference Books:

- R1. Aswathappa K, Sadhana Dash: "International Human Resource Management, TMH, New Delhi,
- R2. S.C.Gupta: "International Human Resource Management Text and Cases," MacMillion, New Delhi, 2012

## Performance Management (HRM ELECTIVE-IV)

Subject Code: PGMB4T0422 L T P C II Year/ II Semester 3 0 0 3

## **Course Objective:**

The objectives of this course are:

- 1. To provide knowledge on the principles of wages administration,
- 2. To understand the legal framework of Wages Structure,
- 3. To know about various performance management
- 4. To understand various concepts like Balance Score card, Performance appraisal methods and counselling and monitoring

## **SYLLABUS**

## UNIT-I [12Hrs]

#### INTRODUCTION TO PERFORMANCE MANAGEMENT

Performance Management - Definition, concept, scope. Performance Management Vs performance appraisal, Performance Management Vs Human Resource management- HR challenges- Performance Management Cycle-Performance Management System - objectives, Functions, types.

# UNIT-II [10Hrs]

## PERFORMANCE MANAGEMENT PLANNING & TOOLS

Performance Management Planning: Importance, process, barriers. Goal Setting -Competency mapping – Career development Performance Management Tools: Importance- Traditional and Modern Techniques- Balanced Score Card-360 Degree Performance Appraising- Merit Rating- MBO.

# UNIT-III [12Hrs]

## PERFORMANCE MONITORING

Performance Monitoring – Meaning, objectives, principles, process-Principles of Performance Counselling-Performance Counselling Skills & Performance Counselling for higher job performance.

# UNIT-IV [12Hrs]

#### PERFORMANCE MANAGEMENT IMPLEMENTATION

Bottlenecks, Strategies & Factors affecting PM implementation, Operationalizing Change through Performance Management, Building & Leading high-performance team, Organizational Culture and Performance Management.

UNIT-V [8Hrs]

## ETHICS IN PERFORMANCE MANAGEMENT

Principles, Ethical Issues & Dilemmas, Developing Code of Ethics, Performance Management in MNCs.

## Note

Relevant Case Studies have to be discussed in each unit and in examination case study is compulsory from any unit.

**Course Outcomes:** Upon completion of the course, students will be able to:

COs	Description	Bloom's Level
CO 1	Understanding the principles of wages and salary	II-Understanding
	administration.	
CO 2	Have knowledge on the legal frame work of wages	II-Understanding
	legislation.	
CO 3	Evaluate the scope of Performance Management.	V - Evaluate
CO 4	Critically evaluate the effectiveness of performance	V - Evaluate
	management	
CO 5	Demonstrate the team building skills required when	III-Application
	managing High performance teams	

## **Text Books:**

- 1. T.V.Rao: "Performance Management Appraisal Systems", Sage Publications, 2008
- 2. A.M.Sarma, N.Sambasiva Rao: "Compensation and Performance management", Himalaya Publishing House, Mumba

## **Reference Books:**

- 1.DewakarGoel: "Performance Appraisal and Compensation Management", PHI Learning, New Delhi, 2012
- 2.A.S. Kholi: "Performance Management", Oxford University Press, New Delhi,2012

## Innovations in Marketing (Marketing Elective-III)

Subject Code: PGMB4T0522 L T P C II Year/ II Semester 3 0 0 3

**Prerequisites:** Students should have prior knowledge of Marketing concepts and the technology related terms.

## **Course Objective**

The objective of this course is:

- To expose the students to various emerging trends in Marketing.
- To introduce the student to the field of retailing management

#### **SYLLABUS**

UNIT-I: [12 Hrs]

**Introduction:** Meaning, importance and scope of innovation; Need for innovations in marketing; Levels and types of innovation; Key drivers of innovation, Understanding creativity as a building block to innovation; Barriers to Creative Thinking; Diffusion of Innovation Creating Organizational innovative effectiveness

UNIT-II: [11 Hrs]

**Managing Innovation:** How to manage innovation; Developing Innovative Skills: Going beyond nine dots; Art of Observation; Listening to your Depth Mind; Tolerating Ambiguity; Ideas Banking; Creating an innovative culture; Role of a company in Building an Innovation Ecosystem

UNIT-III: [11 Hrs]

**Executing Innovation Initiatives:** Managing the innovation process Organizational Structure for Innovative Management; Strategies for innovation; Themes of innovation; Leadership and innovation; Factors influencing innovations; barriers to innovations - Strategies to overcome the barriers; Role of collaborations in innovations in marketing.

UNIT-IV: [11 Hrs]

**Trends and Innovations in marketing:** Digital marketing trends: AI algorithms, Chat bots, social messaging apps, geo-fencing, podcasts, Virtual reality & augmented reality; Marketing automation - its applications. Innovative methods in marketing - Network marketing, Neuro marketing, Integrated marketing, Relationship marketing, Event marketing.

UNIT-V: [11 Hrs]

**An overview of Retailing**: Meaning, importance, challenges and opportunities in Organized and unorganized Retail formats – Emerging trends in retail formats – Building retail store Image – Visual Merchandise Management – Factors influencing retail shopper behavior – Challenges in Retailing in India.

## Note

Relevant Case Studies have to be discussed in each unit and in examination case study is compulsory from any unit.

**Course Outcomes:** Upon completion of the course, students will be able to:

COs	Description	Bloom's Level
CO 1	Understand a strategic perspective of the role of	II-Understanding
	innovation	
CO 2	Know the application of major tools that are used	V- Evaluating
	increasingly to assist innovation management	
CO 3	Analyze feasibility and viability of new product	IV-Analyzing
	development both from a societal and a micro level	
	perspective.	
CO 4	Understand the nature and extent of technological	II-Understanding
	change and potential roles of incremental and	
	disruptive innovation in creating and sustaining firm	
	competitiveness	
CO 5	Learn about retail store operations, their design and	II-Understanding
	develop marketing competencies in retailing.	I-Remembering

## Suggested Textbooks:

- 1. David Meerman Scott, The New Rules of Marketing & PR, Wiley.
- 2. Philip Kotler and Fernando Trias De Bes, Lateral Marketing, Wiley
- 3. Stephen J. Genco and Peter Steidl, Neuromarkering, Wiley.
- 4. PRINCIPLES OF RETAILING, Elsevier Publishing, 2010
- 5. **Chetan Bajaj, Tuli & Srivastava,** RETAIL MANAGEMENT, Oxford University Press, NewDelhi.2010.

## **Services Marketing (Marketing Elective-IV)**

Subject Code: PGMB4T0622 L T P C II Year/ II Semester 3 0 0 3

**Prerequisites:** Students should have prior knowledge of how services are marketed and the technology related terms.

## **Course Objective**

The objective of this course is:

• To acquaint the students with the unique challenges faced by service marketers and augment skills and thinking to effectively marketing of services.

## **SYLLABUS**

UNIT-I: [12 Hrs]

**Introduction to Services Marketing:** Emergence of Services Economy; Nature and Definitions of Services; Differences in Goods versus Services Marketing; Classification of Services; Types of services: insurance, banking, air transportation, courier, education etc; Trends in Services Marketing

UNIT-II: [11 Hrs]

**Understanding Consumers' Behavior for Services**: Consumer Purchase Behavior in services; Consumer Decision Making Process; Meaning and Types of Service Expectations; Services Encounters and Consumer Satisfaction; Segmenting, Targeting and Positioning of Services.

UNIT-III: [11 Hrs]

**Services Marketing Mix:** New Service Development and Blueprint; Services Product Strategies; Approaches to Pricing Services and Pricing Strategies; Designing the Service Communication Mix; Branding of Services; Distributing Services – Context and Options; Physical Evidence of a Service.

UNIT-IV: [11 Hrs]

**Effective Service Delivery Process:** Designing and Managing Service Processes; Employees' and Customers' Role in Service Delivery. Service marketing strategy; segmentation, targeting and positioning, competitive advantage and value chain analysis

UNIT-V: [11 Hrs]

**Implementing Service Marketing:** Service Quality Measurement and Improvement of Service Quality; Consumer Complaint Behavior; Consumer Response to Effective Service Recovery; Principles of Service Recovery; service culture; CRM in Services. Contemporary Issues in Services Marketing

#### Note

Relevant Case Studies have to be discussed in each unit and in examination case study is compulsory from any unit.

**Course Outcomes:** Upon completion of the course, students will be able to:

COs	Description	Bloom's Level
CO 1	Understand the process by which value is created in	II-Understanding
	service businesses	
CO 2	Appreciate the differences between goods and services	V- Evaluating
	marketing	
CO 3	Learn and map the consumer response to service	IV-Analyzing
	buying situations	
CO 4	Understand marketing issues like demand management	II-Understanding
	and advertising	
CO 5	Get ready to apply services marketing tools on real life	I-Remembering
	situations	

## **Suggested Textbooks:**

- 1. Lovelock, Christopher H.: Services Marketing, Pearson Education, New Delhi
- 2. Zeithaml V.A. & Bitner M.J.: Services Marketing, Tata McGraw Hill, New Delhi
- 3. Verma H.V.: Marketing of Services, Global Business Press, New Delhi
- 4. K. E Clow & David L Kurtz: Services Marketing, Biztantra
- 5. Govind Apte: Services Marketing, Oxford Publications
- 6. Swartz & Iacobucci : Handbook of Services Marketing & Management, Sage Publications.
- 7. Hoffman & Bateson: Services Marketing, Cengage Learning, New Delhi

## International Financial Management (Finance Elective-III)

Subject Code: PGMB4T0722 L T P C II Year/ II Semester 3 0 0 3

**Prerequisites:** Students should have prior knowledge of Global Affairs and Financial Management

## **Course Objective**

The objective of this course is:

• To expose the students to the various concepts of International Financial Management and provides an in-depth study of various issues there under.

#### **SYLLABUS**

UNIT-I [12 Hrs]

**International Monetary and Financial System:** Evolution; Breton Woods Conference and Other Exchange Rate Regimes; European Monetary System, South East Asia Crisis and Current Trends.

UNIT-II [12 Hrs]

**Foreign Exchange Risk:** Transaction Exposure; Accounting Exposure and Operating Exposure – Management of Exposures – Internal Techniques, Management of Risk in Foreign Exchange Markets: Forex Derivatives – Swaps, futures and Options and Forward Contract

UNIT-III [12 Hrs]

**Features of Different International Markets:** Euro Loans, CPs, Floating Rate Instruments, Loan Syndication, Euro Deposits, International Bonds, Euro Bonds and Process of Issue of GDRs and ADRs.

UNIT-IV [12 Hrs]

**Foreign Investment Decisions:** Corporate Strategy and Foreign Direct Investment; Multinational Capital Budgeting; International Acquisition and Valuation, Adjusting for Risk in Foreign Investment.

UNIT-V [12 Hrs]

**International Accounting and Reporting:** Foreign Currency Transactions, Multinational Transfer Pricing and Performance Measurement; Consolidated Financial Reporting.

## Note

Relevant Case Studies have to be discussed in each unit and in examination case study is compulsory from any unit.

**Course Outcomes:** Upon completion of the course, students will be able to:

COs	Description	Bloom's Level
CO 1	Explain fundamental concepts associated with	II-
	International monetary and Financial system	Understanding
CO 2	Examine the trends of Foreign Exchange	IV-Analyzing
CO 3	Understand about the international Markets	II-
		Understanding
CO 4	Analyze the trading trends of ADRs and GDRs	IV-Analyzing
CO 5	Understanding the steps involved in Consolidated	II-
	Financial Reporting	Understanding

## Textbooks:

- 1. S.P. Srinivasan, B. Janakiram, International Financial Management, Wiley India, New Delhi.
- 2. V. Sharan, International Financial Management, 3rd Edition, Prentice Hall of India.
- 3. A.K. Seth, International Financial Management, Galgothia Publishing Company.
- 4. P.G. Apte, International Financial Management, Tata McGraw Hill, 3rd Edition.
- 5. Bhalla, V.K., International Financial Management, 2nd Edition, New Delhi, Anmol,.
- 6. V.A.Avadhani, International Financial Management, Himalaya Publishing House.
- 7. Bhalla, V.K. Managing International Investment and Finance, New Delhi Anmol,.

## Strategic Financial Management (Finance Elective-IV)

Subject Code: PGMB4T0822 L T P C II Year/ II Semester 3 0 0 3

**Prerequisites:** Students should have prior knowledge of

Financial Management and Accounting

## **Course Objective**

The objectives of this course are:

- To introduce the fundamentals associated with corporate finance.
- To familiarize with concepts of Hire Purchase and Project Finance.
- To acquaint with notion of Mergers and Restructuring.

#### **SYLLABUS**

#### UNIT-I

# Overview of Strategic Financial Management-Financial Planning and Analysis: [10Hrs]

Introduction, Long-term Financial planning ,uses of financial planning, Financial performance analysis, the process of Financial planning, sales budget, production budget, Expenditure budget, the importance of budget, Models of financial planning, CFO and his role, Projections, projections of the income statement, Administrative Expenses, Financial charges, Projection of the balance sheet, Liabilities, Assets, Current Assets, Loans and Advances, Difference in projection- from banks perspective vis-à-vis Investors' perspective.

# UNIT-II [8Hrs]

## **Employee Stock Option Plans:**

Introduction, Key terms in ESOPs, Stock-based compensation plan, Types of ESOPs: Compensatory ESOPs and Non-Compensatory ESOPs, Fixed and variable ESOPs, why is the knowledge of ESOP Essential in strategic financial management? International Financial Reporting Standards, Accounting of ESOPs, SEBI guidelines on ESOP.

## UNIT-III [12 Hrs]

## **Basic of Corporate Restructuring:**

Introduction, factors triggering corporate restructuring, restructuring due to poor financial planning, the relationship between corporate restructuring and capital restructuring, Need for Restructuring, Selecting an option of corporate restructuring, Forms of corporate restructuring.

Mergers and Acquisitions: Objectives, Criticisms of mergers and acquisitions, the difference between mergers and acquisitions, procedures to be adopted in mergers and acquisitions, Types of Amalgamations, methods of accounting for

amalgamations, Financial aspects of merger and settlement, change in share price on the announcement of the acquisition.

UNIT-IV [10 Hrs]

## Challenges in Strategic Financial Management:

Introduction to Tobin's Q Ratio, Financial Management in sick units, financial management in the public sector companies, financial innovations, and Financial Engineering, corporate governance challenges in Strategic Financial Management, Regulatory challenges in Strategic Financial Management, Use of information technology in strategic financial management. Financial Risk Management: Introduction, Risk management process, Role of Risk heat map, Enterprise Risk management, Risk Governance, Risk management policy, Categorizing Risks, The COSO Framework.

UNIT-V [10 Hrs]

## Leasing, hire purchase, and project finance:

Types of Lease Arrangements, Mechanics of Leasing, Financial Evaluation of a Lease, Other considerations in Leasing, Hire Purchase Arrangement, Project Finance, Securitization.

#### Note

Relevant Case Studies have to be discussed in each unit and in examination case study is compulsory from any unit.

**Course Outcomes:** Upon completion of the course, students will be able to:

COs	Description	Bloom's Level
CO 1	Understanding the different strategic plans of financial	II-Understanding
	management	
CO 2	Apply different Risk analysis techniques in Capital	III- Applying
	Budgeting	
CO 3	Compare the Leasing and Hire purchase decisions.	II-Understanding
CO 4	Understand the Financial Aspects of Mergers	II-Understanding
CO 5	Understanding about the Challenges of Strategic Finance	II-Understanding

#### **Suggested Textbooks:**

- 1. Fundamentals of Corporate Finance, Stephen A. Ross, McGraw-Hill.
- 2. Principles of Corporate Finance, Richard A. Brealey, McGraw-Hill.
- 3. Strategic Corporate Finance, Weaver and Weston, Cengage Learning.